

**INTERIOR FIT-OUT
EVOLUTION**

INTERIOR FIT-OUT EVOLUTION

raised access floors

metal ceilings & coverings

wood ceilings & coverings

demountable partitions

suspension systems

integrated air conditioning systems

office furniture systems

The person, at the center.

CBI Europe has produced technological and innovative systems for a complete interior installation, with passion and precision, for forty years, worldwide.

The technical experience and the continuous comparison, with the demands of designers from different markets, make CBI EUROPE an ideal reference point for those who design new, refined and comfortable interiors, and at the same time CBI EUROPE is technologically advanced in an integrated context, offering a very wide range of systems, products, materials, technical solutions and alternatives that improve work environments of the latest generation. We are committed to creating healthy and socially responsible environments. With our continuous research of new materials and systems, the international competition and comparison, awareness of needing to evolve the dynamics of modern construction techniques and to solve traditional problems.

CBI Europe says today, these methods; technique, creativity and Italian style promote an interior of the third millennium, worldwide.

**The future is to ensure the quality
of the environment in which we live.**

La persona, al centro.

CBI Europe produce con passione e precisione sistemi innovativi e tecnologici per l'allestimento completo d'interni, da oltre quarant'anni in tutto il mondo.

L'esperienza tecnica maturata e il confronto continuo con le esigenze di progettisti di diversi mercati fanno di CBI EUROPE un riferimento unico ideale per chi progetta interni nuovi, ricercati, confortevoli al tempo stesso tecnologicamente avanzati in ottica integrata, proponendo una gamma molto ampia di sistemi, prodotti, materiali e soluzioni tecniche alternative e migliorative per ambienti di ultima generazione.

Impegno per la creazione di ambienti sani e socialmente responsabili, ricerca continua di materiali e nuovi sistemi, competizione e confronto internazionale, consapevolezza dell'esigenza di evolvere le dinamiche delle moderne tecniche costruttive per risolvere le problematiche tradizionali sono i metodi con cui CBI Europe, oggi, afferma la tecnica, la creatività e lo stile italiano nel mondo e promuove un'edilizia per interni di terzo millennio.

**Il futuro è garantire la qualità
degli interni in cui viviamo.**



**“We want
to be able
to offer
the very
best of our
know-how
and expertise
to our
partners.”**

Franco Catena · founder and CEO of CBI Europe

HI-TECH INTERIOR PRODUCTS OF THE NEW GENERATION

INTERIOR FIT-OUT EVOLUTION

raised access floors

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factory finished panels <i>pannelli con rivestimento pronti per l'installazione</i>	10
bare panels <i>pannelli senza finitura</i>	15

metal ceilings and coverings

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wood ceilings and coverings

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demountable partition systems

pareti mobili	301
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modular

durable

resistant

easy to handle

quick to install

inspectable

certified

ecofriendly

designed for new

generation interiors

40 YEAR EXPERIENCE WORLDWIDE

RAISED ACCESS FLOORS

PAVIMENTI TECNICI SOPRAELEVATI

panels	
pannelli	9
factory finished panels <i>pannelli con rivestimento pronti per l'installazione</i>	10
bare panels <i>pannelli senza finitura</i>	15
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HIGHLIGHTS

where

New-build and refurbished offices, banks, operations centres, control rooms, hospitals, homes and public buildings.

how

Using easy access, inspectable panel structures to create high-tech raised floors in a wide range of types and finishes.

why

CBI Europe's integrated floor systems are versatile, high-tech, sustainable, easy to install and inspect, and the perfect solution for all types of structural and design requirements.

dove

Realizzazioni o ristrutturazioni di uffici, banche, sale quadri, ospedali, abitazioni residenziali e locali pubblici.

come

Strutture sopraelevate tecnologicamente avanzate e pannelli accessibili ed ispezionabili in varie tipologie e finiture.

perchè

Versatili, tecnologici, ecosostenibili, facili da installare ed accessibili in qualsiasi momento, i sistemi integrati Floors sono la risposta per ogni tipo di esigenza realizzativa e progettuale.



MOISTURE RESISTANCE
RESISTENZA ALL'UMIDITÀ



EXTENDED WORKING LIFE
DURABILITÀ



HIGH TRAFFIC RESISTANCE
ALTA RESISTENZA AL CALPESTIO



LOAD BEARING RESISTANCE
RESISTENZA AL CARICO



QUICK INSTALLATION
INSTALLAZIONE RAPIDA



INSPECTABILITY
ISPEZIONABILITÀ



100%
MADE IN ITALY



EUROCLASS A1 · Bfl-s1
REI 30 · REI 60



ACOUSTIC ABSORPTION
FONOASSORBENZA



POINTS LEED
PUNTEGGIO LEED



EPD ENVIRONMENTAL
PRODUCT DECLARATION®



EUROFINS
INDOOR AIR COMFORT GOLD

TYPE OF PANELS *TIPOLOGIA DI PANNELLI*

FACTORY FINISHED PANELS

PANNELLI CON RIVESTIMENTO PRONTI PER L'INSTALLAZIONE

woodcore panels pannelli in conglomerato ligneo 	soft coverings	aluminum foil backing lamina di alluminio galvanized steel dish vaschetta di acciaio zincato	PT30 · PT38 PT30V · PT38V
	hard coverings	aluminum foil backing lamina di alluminio	PT30C · PT38C
calcium sulphate panels pannelli in solfato di calcio 	soft coverings	galvanized steel dish vaschetta di acciaio zincato	SC30V · SC33V · SC36V SC36VHD
	hard coverings	aluminum foil backing lamina di alluminio	SC30C

BARE PANELS

PANNELLI SENZA FINITURA

woodcore panels pannelli in conglomerato ligneo 	gravity lay	semi-encapsulated steel semi-incapsulato in acciaio fully steel encapsulated incapsulato in acciaio	CBI28T · CBI30T CBL1 · CBH
	corner lock	fully steel encapsulated incapsulato in acciaio	CBL1 · CBH
calcium sulphate panels pannelli in solfato di calcio 	gravity lay	semi-encapsulated steel semi-incapsulato in acciaio fully steel encapsulated incapsulato in acciaio	CBI28S · CBI31S CBL1/S · CBM/S · CBH/S
	corner lock	fully steel encapsulated incapsulato in acciaio	CBL1/S CORNER LOCK CBH/S CORNER LOCK
	tongue&groove	galvanized steel dish vaschetta di acciaio zincato	CBI30TG · CBI36TG
hybrid panels woodcore + calcium sulphate conglomerato ligneo + solfato di calcio 	gravity lay	semi-encapsulated steel semi-incapsulato in acciaio fully steel encapsulated incapsulato in acciaio	CBI28-HYBRID CBI30-HYBRID

WOODCORE PANELS › ALUFOIL BACKING · SOFT COVERINGS

PANNELLO IN CONGLOMERATO LIGNEO CON LAMINA DI ALLUMINIO · SOFT COVERINGS

woodcore high density conglomerato ligneo 600 x 600 mm

aluminum foil backing lamina di alluminio 0.05 mm

soft coverings: alufoil, HPL, PVC, linoleum, rubber, parquet

soft coverings: lamina di alluminio, HPL, PVC, linoleum, gomma, parquet



TECHNICAL SPECIFICATIONS	PT30 h 30 mm / kg 7,60	PT38 h 38 mm / kg 10,00
fire reaction UNI EN 13501-1	Bfl-s1	
fire resistance UNI EN 13501-2	REI 30	
EPD® registration number	S-P-03624	

TECHNICAL FEATURES UNI EN 12825		
 CBI/ST	center of panel - deflection 2,5 mm	3,2 › 4,0 KN
	center of panel - ultimate load	9,0 › 11,5 KN
	loading class	4 › 5
 CBI/CR	center of panel - deflection 2,5 mm	3,3 › 4,2 KN
	center of panel - ultimate load	9,5 › 12,0 KN
	loading class	4 › 6
 IF tubular	center of panel - deflection 2,5 mm	3,5 › 4,4 KN
	center of panel - ultimate load	10,0 › 12,6 KN
	loading class	5 › 6

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico non sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

FACTORY FINISHED PANELS

WOODCORE PANELS › GALVANIZED STEEL DISH · SOFT COVERINGS*PANNELLO IN CONGLOMERATO LIGNEO CON VASCHETTA IN ACCIAIO ZINCATO · SOFT COVERINGS***woodcore high density** *conglomerato ligneo 600 x 600 mm***galvanized steel** *acciaio zincato 0.5 mm***soft coverings:** *aluminum foil, HPL, PVC, linoleum, rubber, parquet**soft coverings: lamina di alluminio, HPL, PVC, linoleum, gomma, parquet*

TECHNICAL SPECIFICATIONS	PT30V h 30,5 mm / kg 9,00	PT38V h 38,5 mm / kg 11,50
fire reaction UNI EN 13501-1	Bfl-s1	
fire resistance UNI EN 13501-2	REI 30	
EPD® registration number	S-P-03625	S-P-03626

TECHNICAL FEATURES UNI EN 12825

	center of panel - deflection 2,5 mm	3,5 > 5,5 KN
	center of panel - ultimate load	10,6 > 14,5 KN
	loading class	5 > 6
	center of panel - deflection 2,5 mm	3,6 > 5,8 KN
	center of panel - ultimate load	11,2 > 15,2 KN
	loading class	5 > 6
	center of panel - deflection 2,5 mm	3,9 > 6,1 KN
	center of panel - ultimate load	11,8 > 16,0 KN
	loading class	5 > 6

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WOODCORE PANELS › ALUFOIL BACKING · HARD COVERINGS

PANNELLO IN CONGLOMERATO LIGNEO CON LAMINA DI ALLUMINIO · HARD COVERINGS

woodcore high density conglomerato ligneo 600 x 600 mm

aluminum foil backing lamina di alluminio 0.05 mm

hard coverings: ceramic tiles

hard coverings: gres



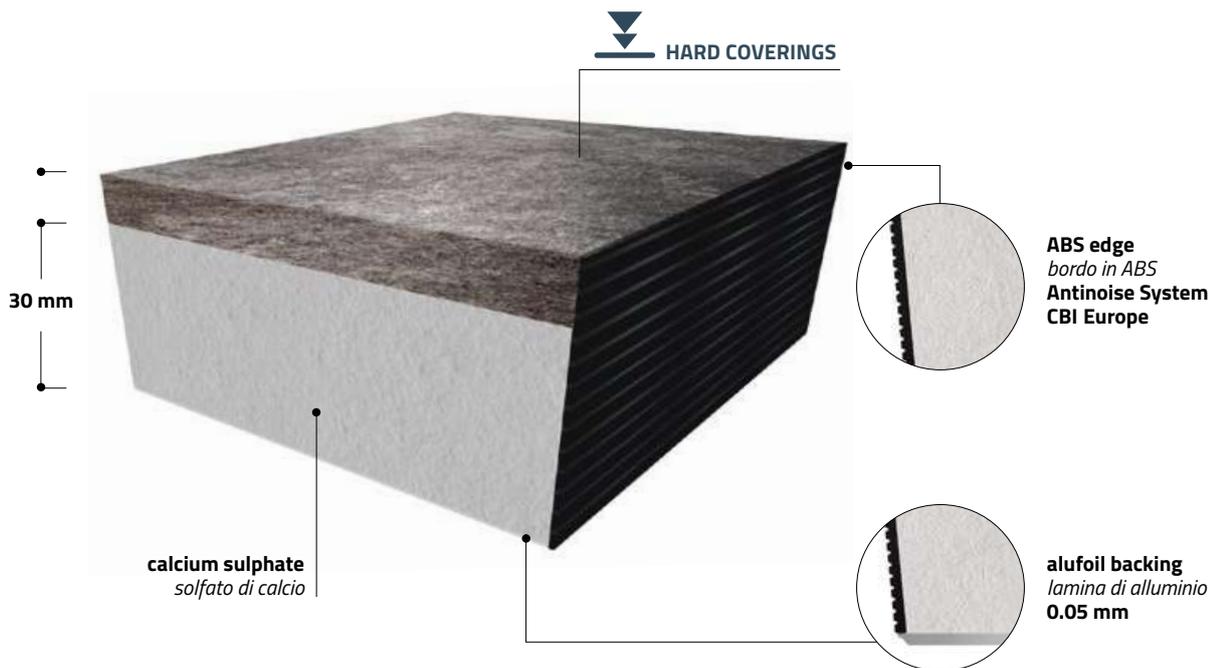
TECHNICAL SPECIFICATIONS	PT30C	PT38C
	h 30 mm / kg 16,70	h 38 mm / kg 19,00
fire reaction UNI EN 13501-1	Bfl-s1	
fire resistance UNI EN 13501-2	REI 30	
EPD® registration number	S-P-03624	

TECHNICAL FEATURES UNI EN 12825

 CBI/ST	center of panel - deflection 2,5 mm	6,75 > 7,1 kn
	center of panel - ultimate load	13,4 > 14,1 kn
	loading class	6
 CBI/CR	center of panel - deflection 2,5 mm	7,0 > 7,4 kn
	center of panel - ultimate load	14,0 > 14,8 kn
	loading class	6
 IF tubular	center of panel - deflection 2,5 mm	7,41 > 7,8 kn
	center of panel - ultimate load	14,8 > 15,5 kn
	loading class	6

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FACTORY FINISHED PANELS

CALCIUM SULPHATE PANELS › ALUFOIL BACKING · HARD COVERINGS*PANNELLO IN SOLFATO DI CALCIO CON LAMINA DI ALLUMINIO · HARD COVERINGS***calcium sulphate** *solfo di calcio* **600 x 600 mm****aluminum foil backing** *lamina di alluminio* **0.05 mm****hard coverings: ceramic tiles***hard coverings: gres*

TECHNICAL SPECIFICATIONS		SC30C h 30 mm / kg 22,00
fire reaction UNI EN 13501-1		A1
fire resistance UNI EN 13501-2		REI 30
EPD® registration number		S-P-03627

TECHNICAL FEATURES UNI EN 12825

CBI/ST	center of panel - deflection 2,5 mm	6,2 KN
	center of panel - ultimate load	8,1 KN
	loading class	3
CBI/CR	center of panel - deflection 2,5 mm	6,5 KN
	center of panel - ultimate load	8,5 KN
	loading class	3
IF tubolar	center of panel - deflection 2,5 mm	6,8 KN
	center of panel - ultimate load	8,9 KN
	loading class	3

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CALCIUM SULPHATE PANELS › GALVANIZED STEEL DISH · SOFT COVERINGS

PANNELLO IN SOLFATO DI CALCIO CON VASCHETTA IN ACCIAIO ZINCATO · SOFT COVERINGS

calcium sulphate *solfato di calcio* 600 x 600 mm

galvanized steel *acciaio zincato* 0.5 mm

soft coverings: alufoil, HPL, PVC, linoleum, rubber, parquet

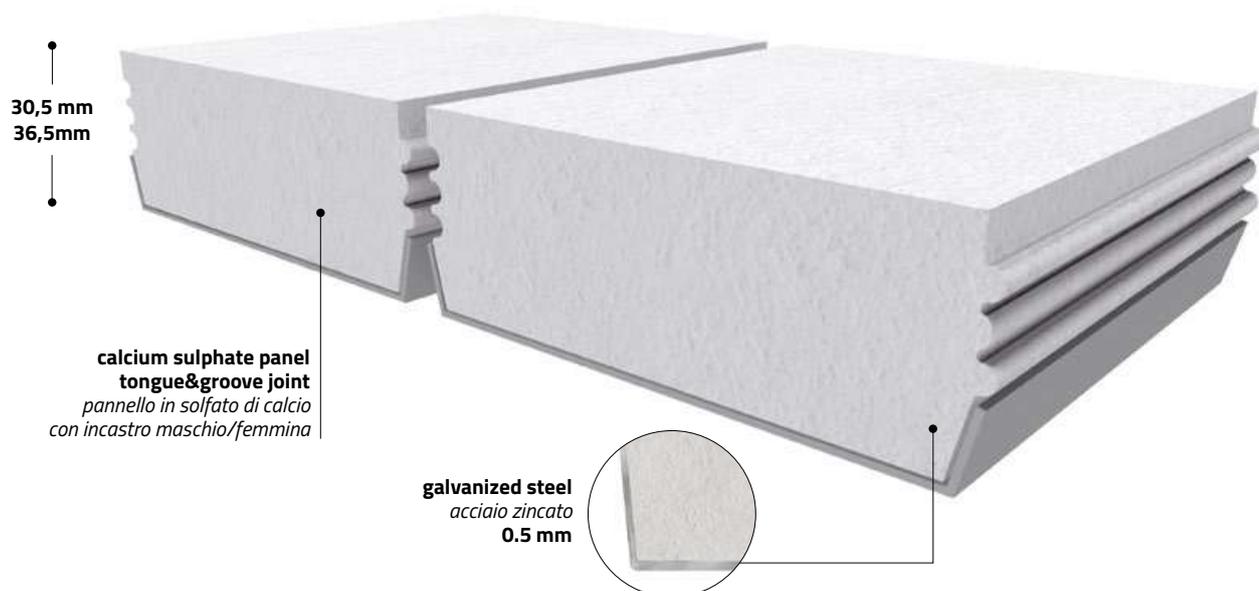
soft coverings: lamina di alluminio, HPL, PVC, linoleum, gomma, parquet



TECHNICAL SPECIFICATIONS	STANDARD DENSITY PANELS			HIGH DENSITY PANELS · DATA CENTER USE
	SC30V h 30,5 mm kg 14,50	SC33V h 33,5 mm kg 16,00	SC36V h 36,5 mm kg 17,00	SC36VHD h 36,5 mm kg 22,50
fire reaction UNI EN 13501-1	A1			
fire resistance UNI EN 13501-2	REI 30			> REI 60 <
EPD® registration number	S-P-03628			
TECHNICAL FEATURES UNI EN 12825				
 CBI/ST	center of panel - deflection 2,5 mm	4,7 > 5,6 KN		5,9 KN
	center of panel - ultimate load	9,7 > 11,2 KN		17,5 KN
	loading class	4 > 5		6
 CBI/CR	center of panel - deflection 2,5 mm	4,9 > 5,9 KN		6,1 KN
	center of panel - ultimate load	10,2 > 11,8 KN		19,3 KN
	loading class	5		6
 IF tubular	center of panel - deflection 2,5 mm	5,2 > 6,2 KN		6,4 KN
	center of panel - ultimate load	10,7 > 12,3 KN		20,2 KN
	loading class	5 > 6		6

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BARE PANELS

CALCIUM SULPHATE PANELS › TONGUE & GROOVE**PANNELLO IN SOLFATO DI CALCIO TONGUE&GROOVE****calcium sulphate high density** *sofato di calcio ad alta densità* **600 x 600 mm****galvanized steel** *acciaio zincato* **0.5 mm****covering: PVC rubber, linoleum, carpet, ceramic tiles, marble, granite, parquet.***rivestimento superiore: PVC, linoleum, moquette, gres porcellanato, marmo, granito, parquet*

TECHNICAL SPECIFICATIONS	CBI30TG	CBI36TG
	h 30,5 mm / kg 14,50	h 36,5 mm / kg 17,00
fire reaction UNI EN 13501-1	A1	
fire resistance UNI EN 13501-2	> REI 60 <	
EPD® registration number	S-P-03629	
TECHNICAL FEATURES UNI EN 12825		
CBI/ST 	center of panel - deflection 2,5 mm	4,7 › 5,6 kn
	center of panel - ultimate load	9,7 › 11,2 kn
	loading class	4 › 5
CBI/CR 	center of panel - deflection 2,5 mm	4,8 › 5,9 kn
	center of panel - ultimate load	9,8 › 11,8 kn
	loading class	4 › 5
IF tubular 	center of panel - deflection 2,5 mm	5,2 › 6,2 kn
	center of panel - ultimate load	10,7 › 12,3 kn
	loading class	5 › 6

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WOODCORE PANELS › FULLY STEEL ENCAPSULATED

PANNELLO IN CONGLOMERATO LIGNEO INCAPSULATO IN ACCIAIO

woodcore high density conglomerato ligneo 600 x 600 mm

galvanized steel acciaio zincato 0.5 mm

covering: lay-loose tiles (carpet, pvc, rubber)

rivestimento superiore: moquette autoposante, gomma, pvc autoposante



on request · a richiesta h 26 · 29 mm

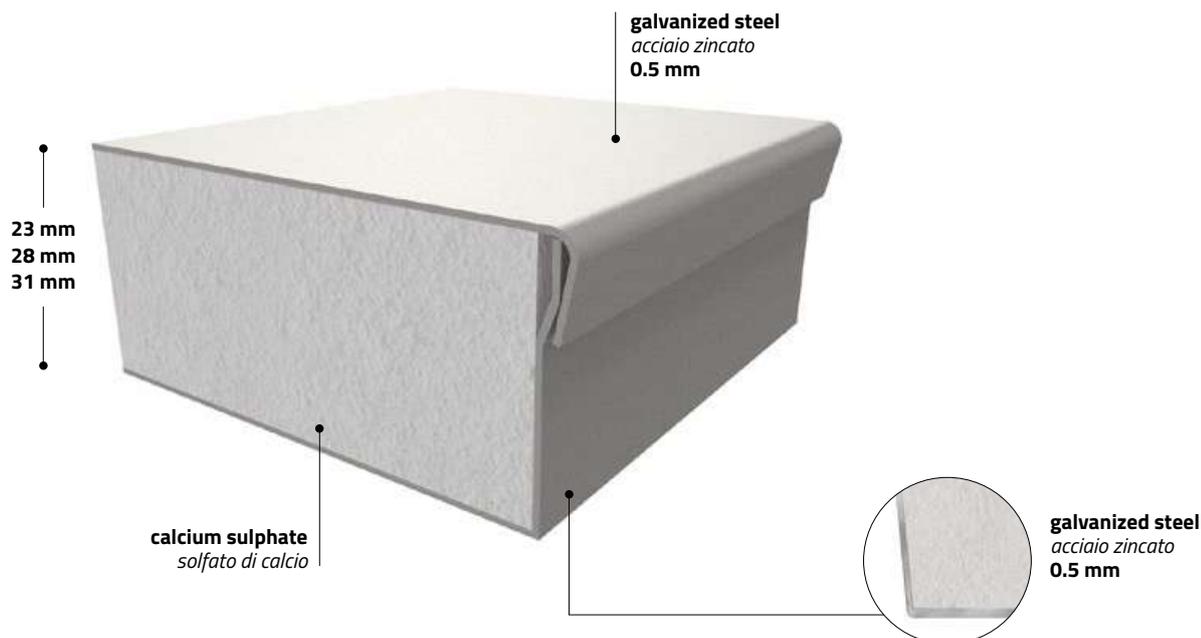
TECHNICAL SPECIFICATIONS	CBL1 h 23 mm / kg 8,40	CBH h 31 mm / kg 10,30
fire reaction UNI EN 13501-1	Bfl-s1	
fire resistance UNI EN 13501-2	REI 30	
EPD® registration number	S-P-02179	

TECHNICAL FEATURES UNI EN 12825

 CBI/ST	center of panel - deflection 2,5 mm	3,6 › 5,1 KN
	center of panel - ultimate load	9,5 › 15,7 KN
	loading class	4 › 6
 CBI/CR	center of panel - deflection 2,5 mm	4,7 › 5,3 KN
	center of panel - ultimate load	12,0 › 16,4 KN
	loading class	6
 IF tubular	center of panel - deflection 2,5 mm	4,9 › 5,6 KN
	center of panel - ultimate load	12,7 › 14,6 KN
	loading class	6

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BARE PANELS

CALCIUM SULPHATE PANELS > FULLY STEEL ENCAPSULATED*PANNELLO IN SOLFATO DI CALCIO INCAPSULATO IN ACCIAIO***calcium sulphate** *solfo di calcio* 600 x 600 mm**galvanized steel** *acciaio zincato* 0.5 mm**covering: lay-loose tiles (carpet, pvc, rubber)***rivestimento superiore: moquette autoposante, gomma, pvc autoposante*

TECHNICAL SPECIFICATIONS	CBL1/S h 23 mm / kg 12,50	CBM/S h 28 mm / kg 14,65	CBH/S h 31 mm / kg 15,50
fire reaction UNI EN 13501-1	A1		
fire resistance UNI EN 13501-2	> REI 60 <		
EPD® registration number	S-P-02180		

TECHNICAL FEATURES UNI EN 12825

CBI/ST	center of panel - deflection 2,5 mm	3,5 > 5,5 KN
	center of panel - ultimate load	10,6 > 14,5 KN
	loading class	5 > 6
CBI/CR	center of panel - deflection 2,5 mm	3,6 > 5,8 KN
	center of panel - ultimate load	11,2 > 15,2 KN
	loading class	5 > 6
IF tubular	center of panel - deflection 2,5 mm	3,9 > 6,1 KN
	center of panel - ultimate load	11,8 > 16,0 KN
	loading class	5 > 6

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WOODCORE PANELS › FULLY STEEL ENCAPSULATED

PANNELLO IN CONGLOMERATO LIGNEO INCAPSULATO IN ACCIAIO

woodcore high density conglomerato ligneo 600 x 600 mm

galvanized steel acciaio zincato 0.5 mm

covering: lay-loose tiles (carpet, pvc, rubber)

rivestimento superiore: moquette autoposante, gomma, pvc autoposante



CORNER LOCK



23 mm
31 mm

woodcore high density
conglomerato ligneo

galvanized steel
acciaio zincato
0.5 mm

galvanized steel
acciaio zincato
0.5 mm

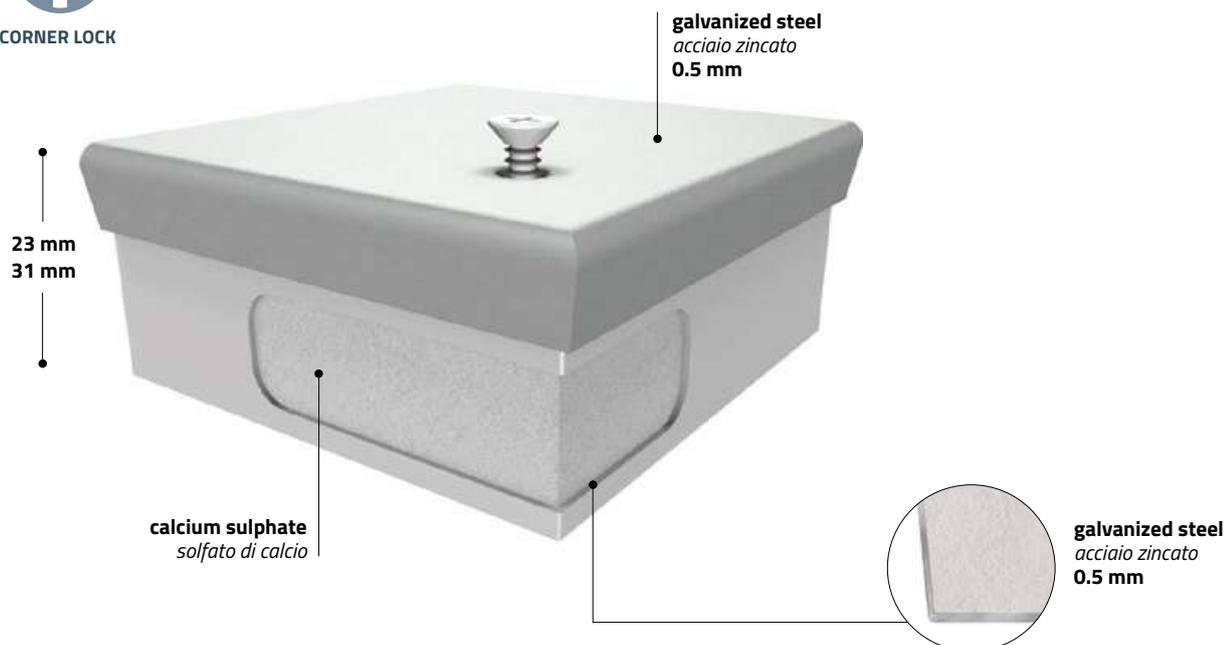
TECHNICAL SPECIFICATIONS		CBL1 h 23 mm / kg 8,40	CBH h 31 mm / kg 10,30
fire reaction UNI EN 13501-1		Bfl-s1	
fire resistance UNI EN 13501-2		REI 30	
EPD® registration number		S-P-02179	
TECHNICAL FEATURES UNI EN 12825			
	center of panel - deflection 2,5 mm	3,6 > 5,1 KN	
	center of panel - ultimate load	9,5 > 15,7 KN	
	loading class	4 > 6	

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico non sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

BARE PANELS

CALCIUM SULPHATE PANELS › FULLY STEEL ENCAPSULATED*PANNELLO IN SOLFATO DI CALCIO INCAPSULATO IN ACCIAIO***calcium sulphate** *solfo di calcio* **600 x 600 mm****galvanized steel** *acciaio zincato* **0.5 mm****covering: lay-loose tiles (carpet, pvc, rubber)***rivestimento superiore: moquette autoposante, gomma, pvc autoposante*

CORNER LOCK



TECHNICAL SPECIFICATIONS		CBL1/S CORNER LOCK h 23 mm / kg 12,50	CBH/S CORNER LOCK h 31 mm / kg 15,50
fire reaction UNI EN 13501-1		Bfl-s1	
fire resistance UNI EN 13501-2		REI 30	
EPD® registration number		S-P-02180	
TECHNICAL FEATURES UNI EN 12825			
	center of panel - deflection 2,5 mm	3,5 > 5,5 KN	
	center of panel - ultimate load	10,6 > 14,5 KN	
	loading class	5 > 6	

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico non sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

WOODCORE PANELS › SEMI-ENCAPSULATED STEEL

PANNELLO IN CONGLOMERATO LIGNEO SEMI-INCAPSULATO IN ACCIAIO

woodcore high density conglomerato ligneo 600 x 600 mm

galvanized steel acciaio zincato 0.5 mm

covering: lay-loose tiles (carpet, pvc, rubber)

rivestimento superiore: moquette autoposante, gomma, pvc autoposante

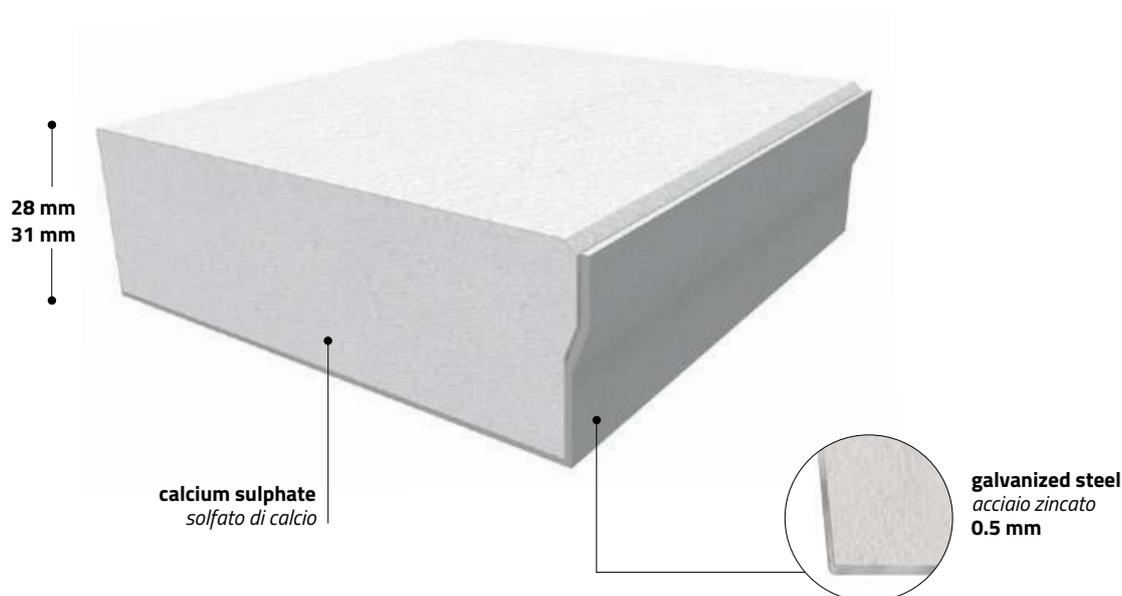


TECHNICAL SPECIFICATIONS	CBI28T h 28,5 mm / kg 8,45	CBI30T h 30,5 mm / kg 9.30
fire reaction UNI EN 13501-1	Bfl-s1	
fire resistance UNI EN 13501-2	REI 30	
EPD® registration number	S-P-02179	

TECHNICAL FEATURES UNI EN 12825		
CBI/ST	center of panel - deflection 2,5 mm	3,3 › 3,5 KN
	center of panel - ultimate load	9,8 › 10,3 KN
	loading class	4
CBI/CR	center of panel - deflection 2,5 mm	3,5 › 3,7 KN
	center of panel - ultimate load	10,3 › 10,8 KN
	loading class	5
IF tubular	center of panel - deflection 2,5 mm	3,6 › 3,8 KN
	center of panel - ultimate load	10,8 › 11,3 KN
	loading class	5

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico non sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

BARE PANELS

CALCIUM SULPHATE PANELS › SEMI-ENCAPSULATED STEEL*PANNELLO IN SOLFATO DI CALCIO SEMI-INCAPSULATO IN ACCIAIO***calcium sulphate** *solfo di calcio* 600 x 600 mm**galvanized steel** *acciaio zincato* 0.5 mm**covering: lay-loose tiles (carpet, pvc, rubber)***rivestimento superiore: moquette autoposante, gomma, pvc autoposante*

TECHNICAL SPECIFICATIONS	CBI28S h 28 mm / kg 13,25	CBI31S h 31 mm / kg 14,50
fire reaction UNI EN 13501-1	A1	
fire resistance UNI EN 13501-2	> REI 60 <	
EPD® registration number	S-P-02180	

TECHNICAL FEATURES UNI EN 12825

	center of panel - deflection 2,5 mm	3,4 > 4KN
	center of panel - ultimate load	8,6 > 8,8 KN
	loading class	3
	center of panel - deflection 2,5 mm	4,2 > 4,6 KN
	center of panel - ultimate load	9,6 > 10,2 KN
	loading class	4 > 5
	center of panel - deflection 2,5 mm	4,7 > 4,9 KN
	center of panel - ultimate load	9,9 > 10,5 KN
	loading class	4 > 5

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

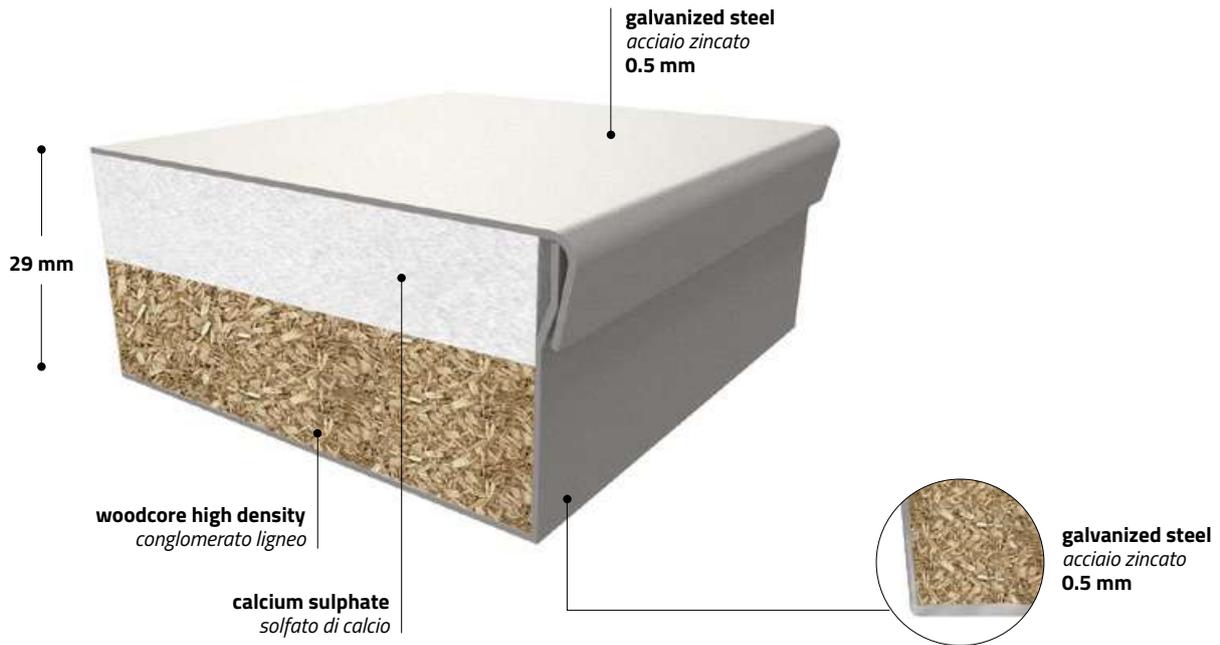
HYBRID PANELS › FULLY STEEL ENCAPSULATED

PANNELLO HYBRID INCAPSULATO IN ACCIAIO

woodcore high density + calcium sulphate conglomerato ligneo + solfato di calcio **600 x 600 mm**
galvanized steel acciaio zincato **0.5 mm**

covering: lay-loose tiles (carpet, pvc, rubber)

rivestimento superiore: moquette autoposante, gomma, pvc autoposante



TECHNICAL SPECIFICATIONS		CBI30-HYBRID h 29 mm / kg 12,30
fire reaction UNI EN 13501-1		A1
fire resistance UNI EN 13501-2		> REI 60 <
TECHNICAL FEATURES UNI EN 12825		
CBI/ST 	center of panel - deflection 2,5 mm	4,0 KN
	center of panel - ultimate load	10,3 KN
	loading class	5
CBI/CR 	center of panel - deflection 2,5 mm	4,2 KN
	center of panel - ultimate load	10,8 KN
	loading class	5

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico non sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

BARE PANELS

HYBRID PANELS > SEMI-ENCAPSULATED STEEL*PANNELLO HYBRID SEMI-INCAPSULATO IN ACCIAIO*

woodcore high density + calcium sulphate *conglomerato ligneo + solfato di calcio* **600 x 600 mm**
galvanized steel *acciaio zincato* **0.5 mm**

covering: lay-loose tiles (carpet, pvc, rubber)

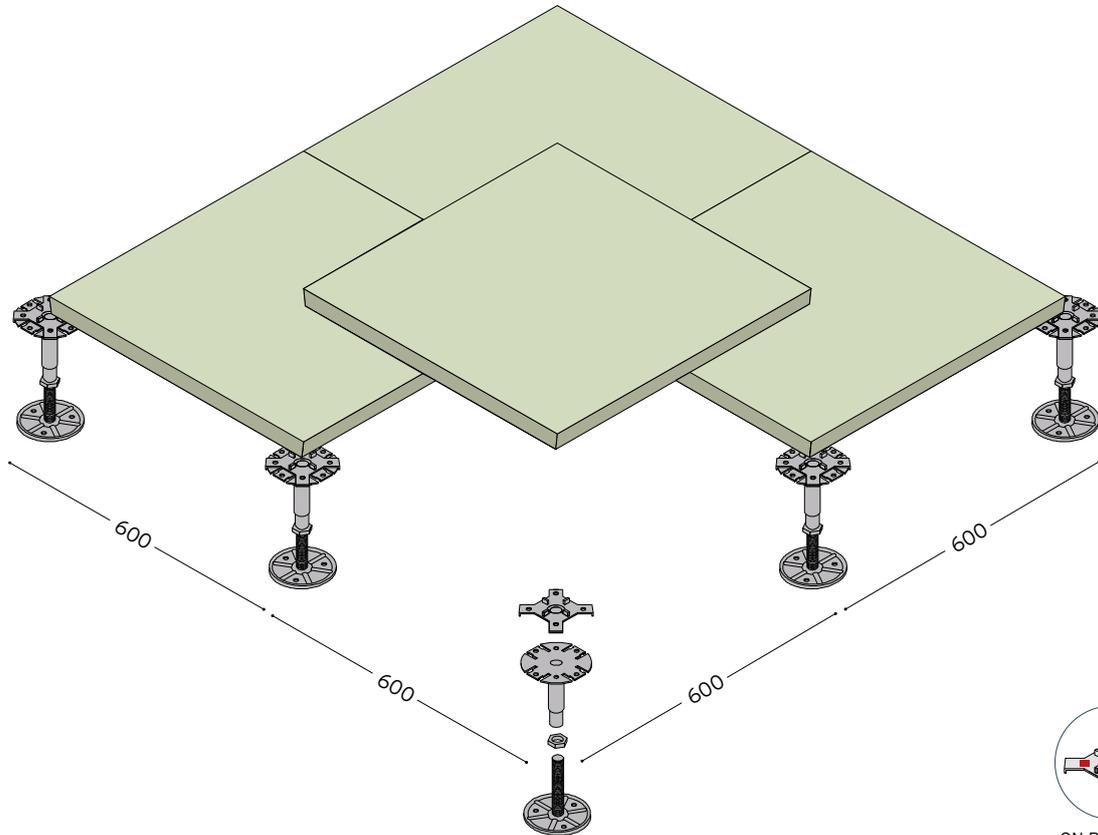
rivestimento superiore: moquette autoposante, gomma, pvc autoposante



TECHNICAL SPECIFICATIONS		CB128-HYBRID h 28 mm / kg 11,10	
fire reaction UNI EN 13501-1		A1	
fire resistance UNI EN 13501-2		> REI 60 <	
TECHNICAL FEATURES UNI EN 12825			
	center of panel - deflection 2,5 mm		3,9 KN
	center of panel - ultimate load		10,0 KN
	loading class		5
	center of panel - deflection 2,5 mm		4,1 KN
	center of panel - ultimate load		10,5 KN
	loading class		5

EN The load resistance tests have been performed in CBI Europe's internal laboratory and simulate the test method indicated by UNI EN 12825: 2001. The results obtained at a height of 20 cm may vary depending on the installation and the general conditions of the site. If the project requires a certification from a third party this must be explicitly requested. **IT** Le prove di resistenza al carico sono state eseguite nel laboratorio interno CBI Europe e simulano il metodo di prova indicato dalla normativa UNI EN 12825:2001. I risultati ottenuti ad un'altezza di 20 cm possono variare in funzione dell'installazione e delle condizioni generali del cantiere. Qualora il progetto richieda una certificazione da un ente terzo questa dovrà essere espressamente richiesta.

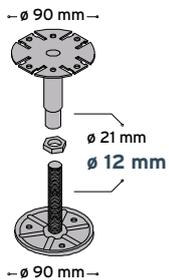
FLOOR SYSTEM **CBI/ST** without stringers



ON REQUEST
conductive washer
 guarnizione conduttiva
HGT 300/C.1

adjustable pedestal piedino regolabile

CBI F12



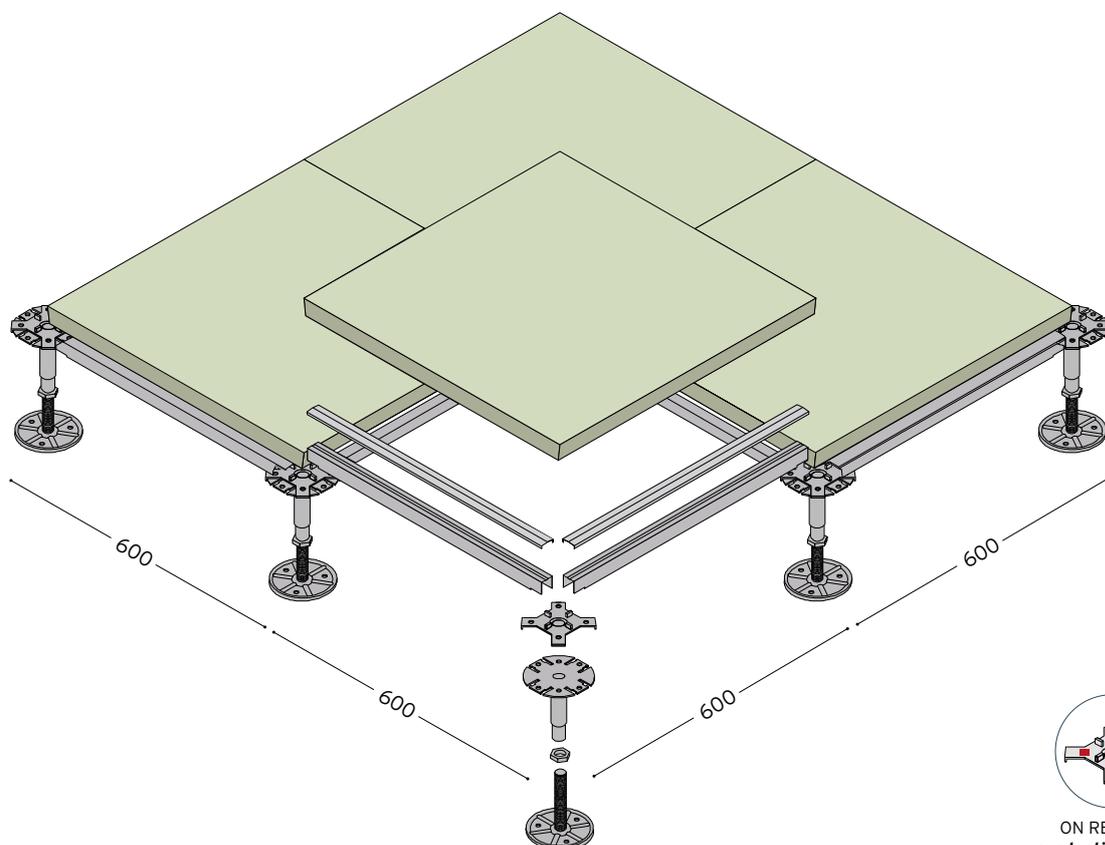
code codice	height/mm altezza/mm	weight/pcs peso/pcs
CBIO3F12	45/65	0,23 Kg
CBIO4F12	61/90	0,24 Kg
CBIO5F12	83/130	0,27 Kg
CBIO6F12	120/200	0,30 Kg

CBI F16



code codice	height/mm altezza/mm	weight/pcs peso/pcs
CBIO3F16	45/65	0,30 Kg
CBIO4F16	61/90	0,34 Kg
CBIO5F16	83/130	0,39 Kg
CBIO6F16	120/200	0,45 Kg
CBIO7F16	170/290	0,55 Kg

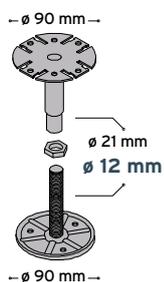
FLOOR SYSTEM **CBI** with stringers



ON REQUEST
conductive washer
guarnizione conduttiva
HGT 300/C.1

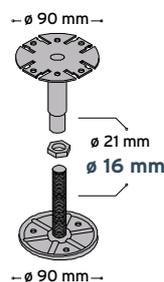
adjustable pedestal piedino regolabile

CBI F12



code codice	height/mm altezza/mm	weight/pcs peso/pcs
CBIO3F12	45/65	0,23 Kg
CBIO4F12	61/90	0,24 Kg
CBIO5F12	83/130	0,27 Kg
CBIO6F12	120/200	0,30 Kg

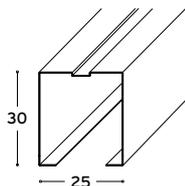
CBI F16



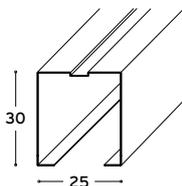
code codice	height/mm altezza/mm	weight/pcs peso/pcs
CBIO3F16	45/65	0,30 Kg
CBIO4F16	61/90	0,34 Kg
CBIO5F16	83/130	0,39 Kg
CBIO6F16	120/200	0,45 Kg
CBIO7F16	170/290	0,55 Kg
CBIO8F16	250/390	0,70 Kg
CBIO9F16	350/490	0,83 Kg
CBIO10F16	450/650	1,00 Kg

stringers traversa

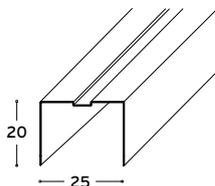
T536/A HEAVY



T536/L LIGHT



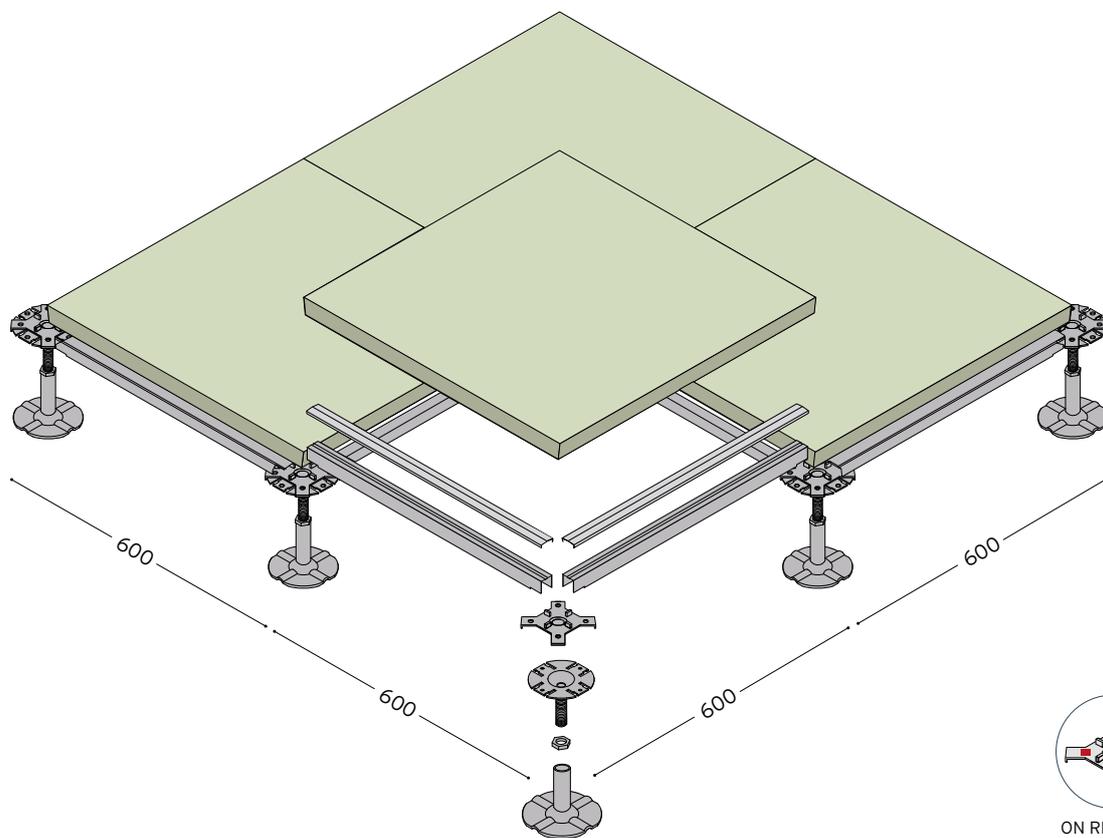
T536/S SPACER



open section stringer made with galvanised steel,
Clip-On System with PVC washer.
traversa di collegamento a sezione aperta in acciaio zincato
mod. Clip-On con guarnizioni di tenuta.

T536/A 30 x 25 · thk sp.1 mm
T536/L 30 x 25 · thk sp.0,7 mm
T536/S 20 x 25 · thk sp.0,7 mm

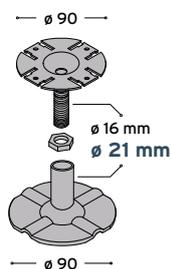
FLOOR SYSTEM CR



ON REQUEST
conductive washer
 guarnizione conduttiva
HGT 300/C.1

adjustable pedestal piedino regolabile

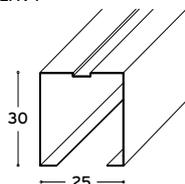
CR



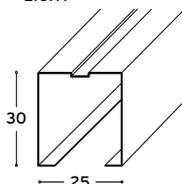
code codice	height/mm altezza/mm	weight/pcs peso/pcs
CRO0F16	120/200	0,55 Kg
CRO1F16	200/350	0,68 Kg
CRO2F16	350/550	0,94 Kg
CRO3F18	550/800	1,34 Kg
CRO4F20	800/1050	1,85 Kg
CRO5F20	1050/1300	2,14 Kg

stringers traversa

T536/A
HEAVY



T536/L
LIGHT



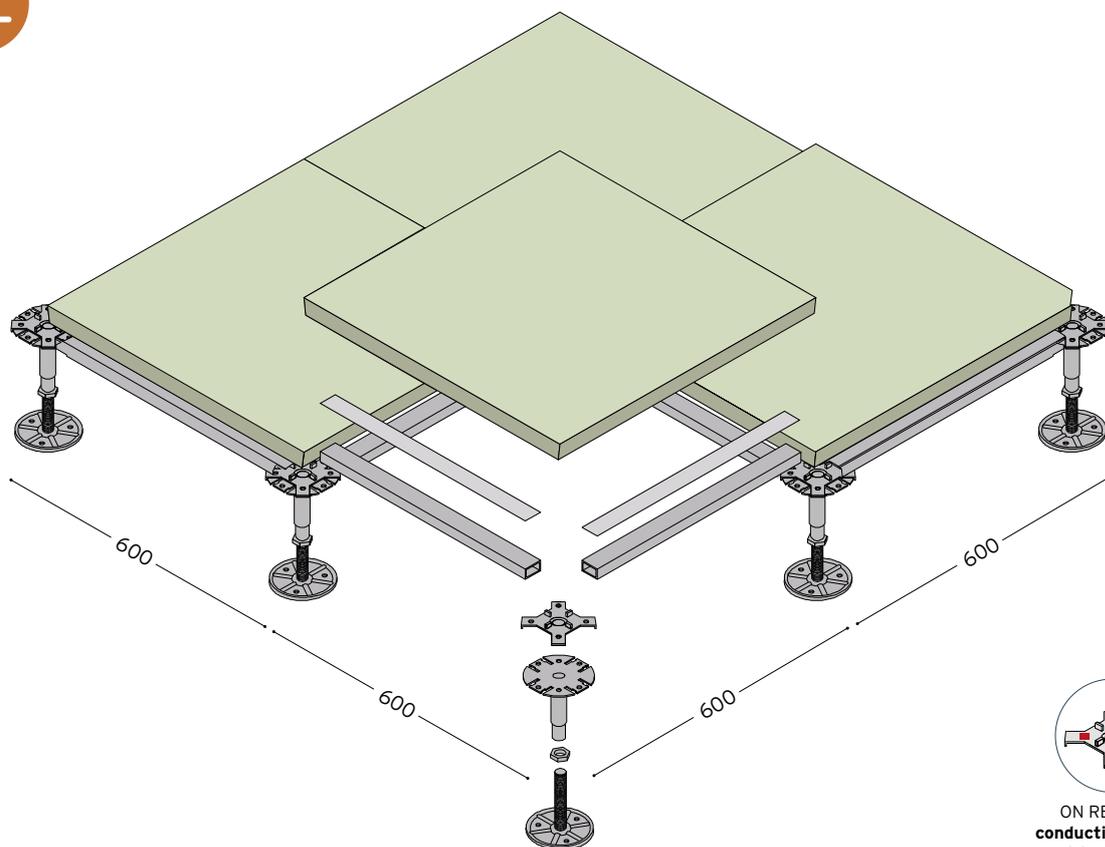
open section stringer made with galvanised steel,
 Clip-On / Screw Down System with PVC washer.
 traversa di collegamento a sezione aperta in acciaio zincato
 mod. Clip-On / Screw Down con guarnizioni di tenuta.

T536/A 30 x 25 · thk sp. 1 mm
T536/L 30 x 25 · thk sp. 0,7 mm

FLOOR SYSTEM **CBI/CR**

high load-bearing capacity dedicated to data centres, technical rooms, laboratories

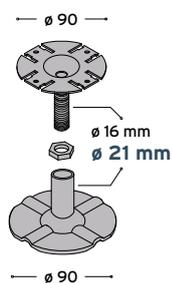
alta resistenza al carico dedicata a data center, locali tecnici, laboratori



ON REQUEST
conductive washer
guarnizione conduttiva
HGT 300/C.1

adjustable pedestal piedino regolabile

CR



code codice	height/mm altezza/mm	weight/pcs peso/pcs
CR00F16	120/200	0,55 Kg
CR01F16	200/350	0,68 Kg
CR02F16	350/550	0,94 Kg
CR03F18	550/800	1,34 Kg
CR04F20	800/1050	1,85 Kg
CR05F20	1050/1300	2,14 Kg

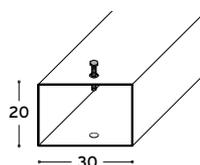
CBI F16



code codice	height/mm altezza/mm	weight/pcs peso/pcs
CB103F16	45/65	0,30 Kg
CB104F16	61/90	0,34 Kg
CB105F16	83/130	0,39 Kg
CB106F16	120/200	0,45 Kg
CB107F16	170/290	0,55 Kg
CB108F16	250/390	0,70 Kg
CB109F16	350/490	0,83 Kg
CB110F16	450/650	1,00 Kg

stringers traversa

TT545



tubular stringers closed section 30x20x1 mm Screws Down System, including screws for fixing on top of pedestals including washer.
traversa tubolare sezione chiusa 30x20x1 mm sistema Screw Down, comprensiva di viti per il fissaggio sulla testa del piedino e guarnizione.

TT545 20 x 30 · thk sp. 1 mm

METEOR ceramic tiles *gres porcellanato*

available sizes *formato disponibile* 600 x 600 x 10,5 mm

available finishing: unpolished / polished *finiture disponibili: naturale / levigata*



grafite



nero



india green



grigio



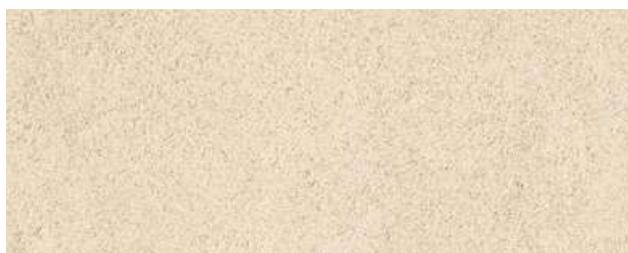
brown



blu



beige



almond



perla



bianco

WALK ceramic tiles *gres porcellanato*

available sizes *formato disponibile* **600 x 600 x 10,5 mm**

available finishing: **unpolished** *finiture disponibili: naturale*



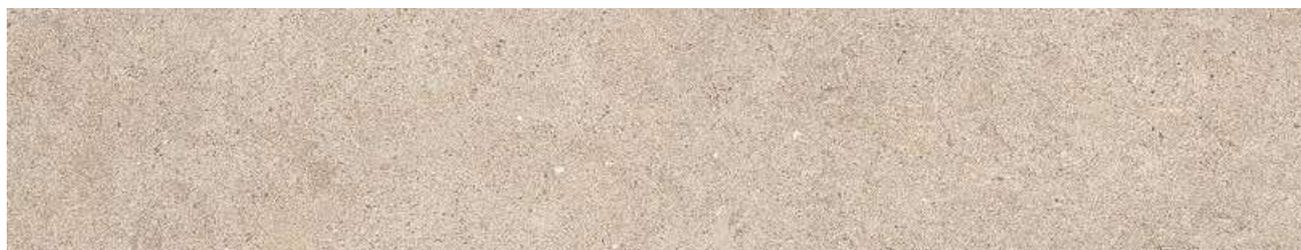
60DG



60TO



60G



60B



60W

finishes

FLOORS

METAL

WOOD

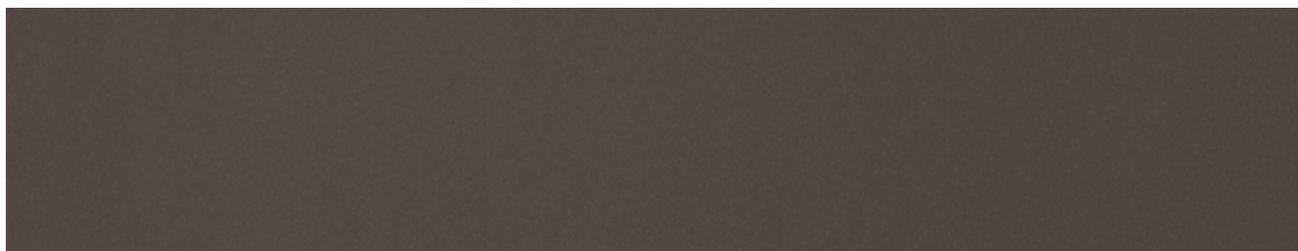
STRUCTURES

PARTITIONS

ARCHITECTURE ceramic tiles *gres porcellanato*

available sizes *formato disponibile* **600 x 600 x 10,5 mm**

available finishing: **unpolished** *finiture disponibili: naturale*



dark brown matt



dark grey matt



light brown matt



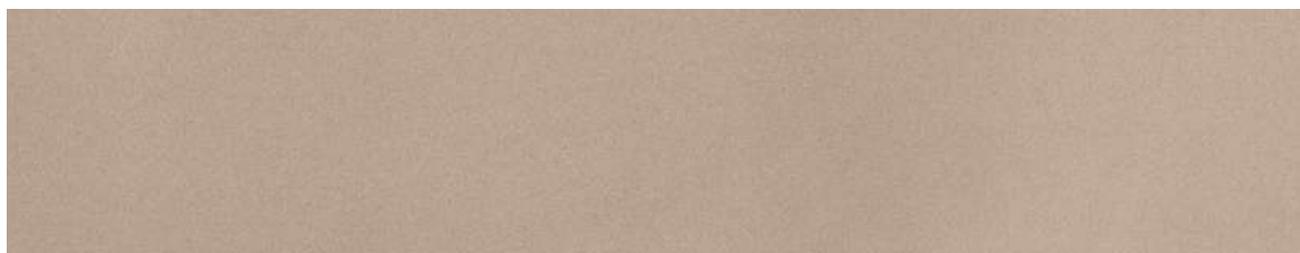
medium grey matt



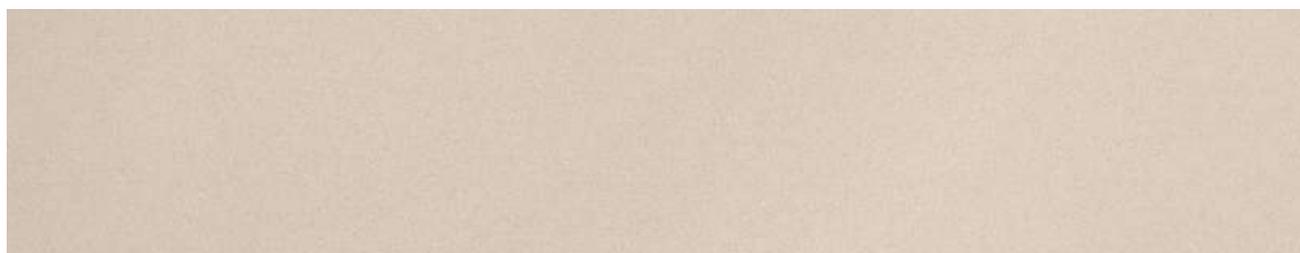
light grey matt



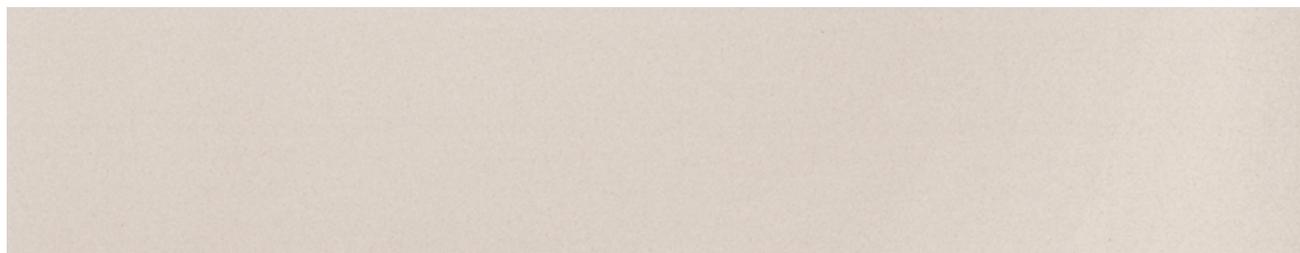
cool grey matt



beige matt



dark ivory matt



warm grey matt

MARMOKER ceramic tiles marble imitation gres porcellanato effetto marmorizzato

available sizes *formato disponibile* 600 x 600 x 10,5 mm

available finishing: **polished** *finiture disponibili: levigata*



nero creta



breccia carsica



bardiglio imperiale



pulpis tortora



travertino romano



crema select



travertino bianco



statuario oro



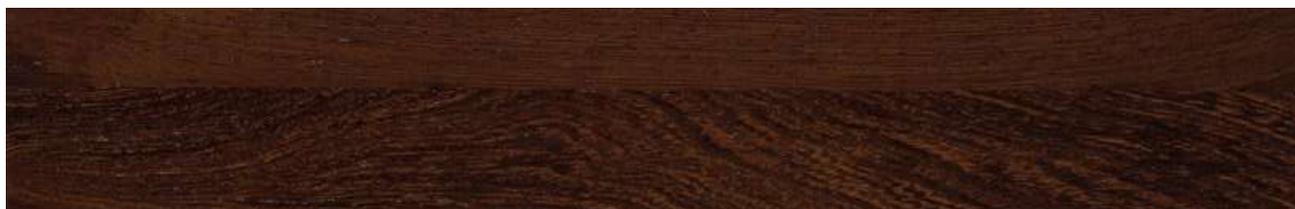
statuario grigio

SOLID WOOD PARQUET essences *essenze*

available sizes *formato disponibile* **600 x 600**

standard thickness *spessore standard* **4 mm** · **other thickness on request** *altri spessori a richiesta*

 **SOFT COVERINGS**



wengé · *wengé*



teak · *teak*



doussié africa · *africa doussié*



iroko · *iroko*



afromosia · *afromosia*



europe cherry · *ciliegio europa*



beech · *faggio*



europe walnut · *noce europa*



oak · *rovere*

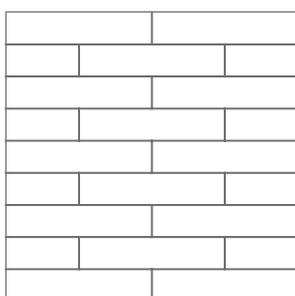


ash · *frassino*

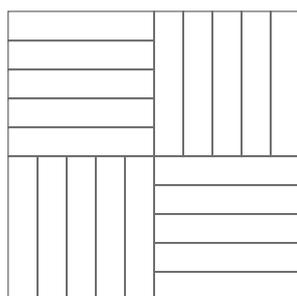


europe maple · *acero europa*

PARQUET DESIGN



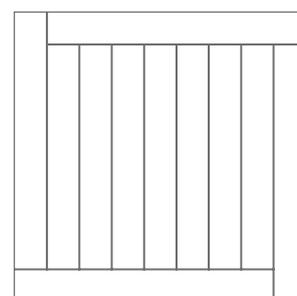
quarterdeck · *cassero*



mosaic · *mosaico*



main deck · *tolda di nave*



friuli · *friuli*

Other types of solid wood parquet available on request *Altri tipi di parquet disponibili a richiesta*

SOLID WOOD BAMBOO bamboo bambú

available sizes *formato disponibile* 600 x 600

standard thickness *spessore standard* 5 mm



oak bamboo · *rovere bamboo*



ash bamboo · *frassino bamboo*

Strong, environment-friendly, and extremely stable.

The addition of a bamboo finish to CBI Europe's raised access floor range offers a greener, alternative floor surface. The introduction of bamboo is tangible proof of CBI Europe's commitment to protecting the environment.

Bamboo is not only extremely strong but is the world's fastest growing plant (it can grow up to a metre a day in tropical regions). Use of bamboo therefore makes a major contribution to reducing the problem of deforestation. Often referred to as "natural steel", bamboo is cool to the touch in the summer and warm in the winter.

Resistente, ecocompatibile ed altamente stabile.

L'inserimento della finitura in bambu all'interno della gamma Raised Access Floors rappresenta la scelta verde ed alternativa di CBI, frutto di un concreto impegno a vantaggio dell'ambiente: il bambu non è solamente una pianta molto resistente, ma è anche quella con la crescita più rapida al mondo - oltre un metro al giorno nelle regioni tropicali - fattore che riduce di fatto il problema delle deforestazioni.

Denominato anche "acciaio naturale", risulta al tatto fresco d'estate e caldo d'inverno.

LINOLEUM

available sizes *formato disponibile* 600 x 600 mm
 thickness *spessore* 2,0 / 2,5 / 3,2 mm

 SOFT COVERINGS



672 aluminum



911 burlap



679 cork



711 ecru



703 fog



906 graphite



793 grey



633 horizon



604 pebble



625 silk



611 sisal



608 smoke



673 steel



702 storm



671 zinc

The linoleum tiles used from CBI Europe are all original Tarkett *I linoleum utilizzati da CBI Europe sono tutti originali Tarkett*
 Other types of linoleum, available on request *Altri tipi di linoleum disponibili a richiesta*

finishes

FLOORS

METAL

WOOD

STRUCTURES

PARTITIONS

ANTISTATIC HPL - STANDARD

available sizes *formato disponibile* 600 x 600 mm

thickness *spessore* 0,9 mm · other thickness on request *altri spessori a richiesta*

▼ SOFT COVERINGS



577 grey · *grigio*



576 ivory · *avorio*



546 rocks · *tivoli*



2810 cement · *cemento*



548 rocks · *piasentina*

Other types of antistatic HPL available on request *Altri tipi di laminato antistatico disponibili a richiesta.* · **The standard coverings used are all original Abet Walkprint finishing type SEI.** *I rivestimenti standard utilizzati sono tutti originali Abet Walkprint finitura SEI.*

[continue · segue >](#)

CBI Europe exclusive finish
finitura esclusiva CBI Europe



9792 planked walnut · *noce listellare*



616 walnut sabec · *noce sabec*



1329 doussié · *doussié*



1661 oak · *rovere montano*



671 rustic beech · *faggio rustico*

Other types of antistatic HPL available on request *Altri tipi di laminato antistatico disponibili a richiesta.* · **The standard coverings used are all original Abet Walkprint finishing type SEI.** *I rivestimenti standard utilizzati sono tutti originali Abet Walkprint finitura SEI.*

finishes

FLOORS

METAL

WOOD

STRUCTURES

PARTITIONS

ANTISTATIC HPL - STANDARD

available sizes *formato disponibile* 600 x 600 mm

thickness *spessore* 0,9 mm · other thickness on request *altri spessori a richiesta*

 SOFT COVERINGS

<<



650 oak texas · *rovere texas*



1666 beech · *faggio*



1611 maple · *acero*



1385 ash white · *bianco cenere*

Other types of antistatic HPL available on request *Altri tipi di laminato antistatico disponibili a richiesta.* · **The standard coverings used are all original Abet Walkprint finishing type SEI.** *I rivestimenti standard utilizzati sono tutti originali Abet Walkprint finitura SEI.*

ANTISTATIC PVC - MIPOLAM CLASSIC

available sizes *formato disponibile* 600 x 600 mm

thickness *spessore* 2,0 mm

 SOFT COVERINGS



0003 ivory



0010 azure



0120 borneo



0108 pepper



0002 platinum

Total Thickness	EN ISO 24346 (EN 428)	mm	2.0
Weight	EN ISO 23997 (EN 430)	g/sq.m	3300
Width/Length of Sheet	EN ISO 24341 (EN 426)	cm/lm	200/20
Tile size	EN ISO 24342 (EN 427)	mm	300 x 300* / 608 x 608
Number of tiles per package	-	-	50/20
CLASSIFICATION			
Norm/Product Specification	-	-	EN ISO 10581 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13 501-1	class	Bfl-s1
Static electrical propensity	EN 1815	kV	< 2
PERFORMANCE			
Wear resistance	EN 660.2	mm ³	7.5
Wear Group	NF 189	group	M
Type Binder content	EN ISO 10581	type	II
Dimensional stability	EN ISO 23999 (EN 434)	%	sheet 0.40 tile 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	0.03
Castor Chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal Conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25
Colour Fastness	EN 20 105-B 02	degree	6
Surface Treatment	-	-	PUR
Chemical Products fastness	EN ISO 26987 (EN 423)	class	OK
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	µg/ m ³	< 10



DISSIPATIVE PVC - MIPOLAM ROBUST EL7 STATIC

available sizes *formato disponibile* 600 x 600 mm

thickness *spessore* 2,0 mm



0002 platinum

0003 ivory

0005 steel

0013 pewter

0112 storm

0306 green

Total Thickness	EN ISO 24346 (EN 428)	mm	2.0
Weight	EN ISO 23997 (EN 430)	g/sq.m	3300
Width/Length of Sheet	EN ISO 24341 (EN 426)	cm/lm	200/20
Tile size	EN ISO 24342 (EN 427)	mm	608 x 608
Number of tiles per package	-	-	20
CLASSIFICATION			
Norm/Product Specification	-	-	EN ISO 10581 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13 501-1	class	Bfl-s1
Electrical resistance (1)	EN 1081	Ohm	106 R t 10 8
Static electrical propensity	EN 1815	kV	< 2
PERFORMANCE			
Wear resistance	EN 660.2	mm ³	< 7.5
Wear Group	NF 189	group	M
Type Binder content	EN ISO 10581	type	II
Dimensional stability	EN ISO 23999 (EN 434)	%	sheet 0.40 tile 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	0.03
Castor Chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal Conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25
Colour Fastness	EN 20 105-B 02	degree	6
Surface Treatment	-	-	PUR
Chemical Products fastness	EN ISO 26987 (EN 423)	class	OK
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	µg/ m ³	< 10

(1) Measured before installation



CONDUCTIVE PVC - MIPOLAM TECHNIC EL5

available sizes *formato disponibile* 600 x 600 mm

thickness *spessore* 0,9 mm · other thickness on request *altri spessori a richiesta*

 SOFT COVERINGS



0635 white



0636 grey



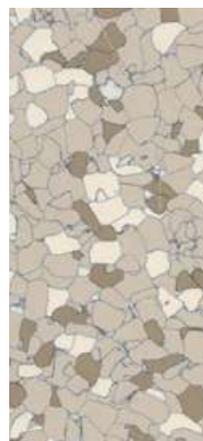
0637 light blue



0638 blue



0639 green



0640 beige

Total Thickness	EN ISO 24346 (EN 428)	mm	2.0
	ASTM F386-02	inch	0.08
Weight	EN ISO 23997 (EN 430)	g/m ²	3800
Tile size	EN ISO 24342 (EN 427)	mm	608 x 608
Number of tiles per package	-	-	20
CLASSIFICATION			
Standard/Product Specification	-	-	EN ISO 10581 (EN 649)
European classification	EN ISO 10874 (EN 685)	class	34-43
Fire rating	EN 13 501-1	class	Bfl-s1
	EN 1081	Ohm	106 < Rt < 10 8
Electrical resistance (1)	IEC 61340 - 4 - 1	Ohm	< 10 9
	ANSI / ESD STM 7.1	Ohm	< 10 9
Static electrical propensity	EN 1815	kV	< 2
	IEC 61340 - 4 - 1	V	< 100 (2)
Protection against electrostatic discharges	ESD S20.20	-	OK
	IEC 61340 - 5 - 1	-	OK
PERFORMANCE			
Wear resistance	EN 660.2	mm ³	< 4.0
Wear Group	NF 189	group	P
Type Binder content	EN ISO 10581	type	II
Dimensional stability	EN ISO 23999 (EN 434)	%	< 0.25
Residual indentation	EN ISO 24343-1 (EN 433)	mm	0.03
Castor Chair test (type W)	ISO 4918 (EN 425)	-	OK
Thermal Conductivity	EN ISO 10456 (EN 12524)	W/(m.K)	0.25
Colour Fastness	EN 20 105-B 02	degree	> 6
Chemical Products fastness	EN ISO 26987 (EN 423)	class	OK
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000-6	µg/ m ³	< 10

(1) Measured before installation (2) Measured with ESD shoes (ABEBA and Uvex)



Cable Management System

Sistema ispezionabile Cable Management

To provide easy an inspection of the technical areas, CBI Europe offers Cable Management System: raised access floors composed of BARE modular panels: calcium sulphate or chipboard, resting on standard steel structures. In addition to allowing the traceability of the technical areas, the panel 200 x 600 mm can be easily and repeatedly raised and rehoused for maintenance, interventions or changes. The version Corner Lock is available upon request, which has perforated panels on all four sides and is prepared for possible mounting by screws.

Per l'ispezionabilità degli impianti nei locali tecnici, CBI Europe propone Cable Management System, composto da pannelli modulari tipo BARE in solfato di calcio o conglomerato ligneo, poggianti sulle strutture standard in acciaio. Oltre a consentire la tracciabilità degli impianti, il pannello 200 x 600 mm può essere facilmente e ripetutamente sollevato e rialloggiato per manutenzioni, interventi o eventuali cambiamenti. Disponibile su richiesta la versione Corner Lock che prevede i pannelli forati sui quattro lati e predisposti per eventuale fissaggio con i piedini mediante viti autofilettanti.



INSPECTABILITY
ISPEZIONABILITÀ



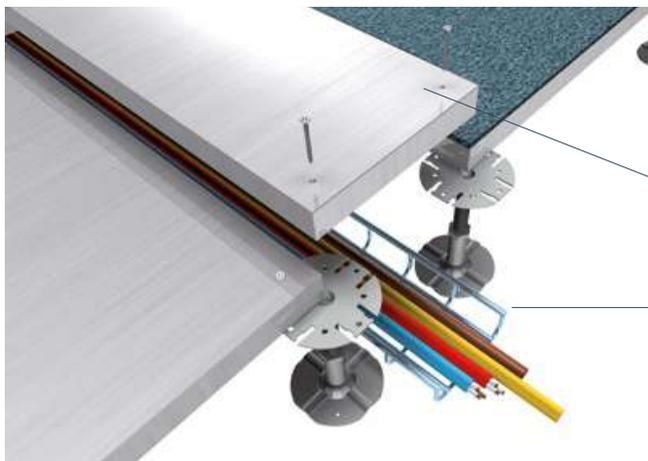
QUICK INSTALLATION
INSTALLAZIONE RAPIDA



LOAD BEARING RESISTANCE
RESISTENZA AL CARICO



LIGHT WEIGHT
LEGGEREZZA



Cable Management System

woodcore panels · calcium sulphate panels
pannelli in conglomerato ligneo · solfato di calcio

cable passageway
passaggio cavi



600 x 600 mm
200 x 200/600 mm

Metal Air steel panels

Pannelli in acciaio Metal Air

To provide easy ventilation and the safety of installations in data center, IT and technical areas or service areas, CBI Europe offers Metal Air Panel, system of raised access floors, which consists of modular panels in post-painted galvanized steel, resting on standard steel structures.

The Metal Air panels, with slotted or rounded holes, in addition to the normal benefits of overhead systems, guarantee maximum ventilation. Metal Air can be easily and repeatedly raised and rehoused for maintenance, interventions or changes. The panel is provided in four different versions, with round, slotted and perforated areas in different percentages

Per la ventilazione e la sicurezza degli impianti di data center, aree tecniche o informatiche e locali servizi: CBI Europe Metal Air, sistema di pavimenti tecnici sopraelevati composto da pannelli modulari in acciaio zincato postverniciato poggianti sulle strutture standard in acciaio.

I pannelli, forati o asolati, oltre ai vantaggi dei sistemi sopraelevati, garantiscono la massima ventilazione. Metal Air può essere facilmente e ripetutamente sollevato e rialloggiato per manutenzioni, interventi o eventuali cambiamenti.

Il pannello è disponibile con fori tondi o asolati in quattro versioni e con diverse percentuali di area forata.



**EUROCLASS
A1**



**INSPECTABILITY
ISPEZIONABILITÀ**



**QUICK INSTALLATION
INSTALLAZIONE RAPIDA**



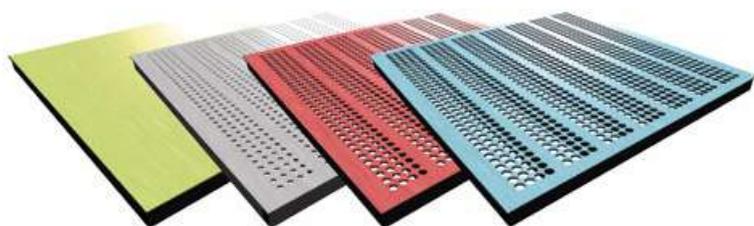
**LOAD BEARING RESISTANCE
RESISTENZA AL CARICO**



Metal Air System

post-painted galvanized steel panels
pannelli in acciaio zincato post-verniciato

h 38 mm



600 x 600 mm

The top of the panel is available in:

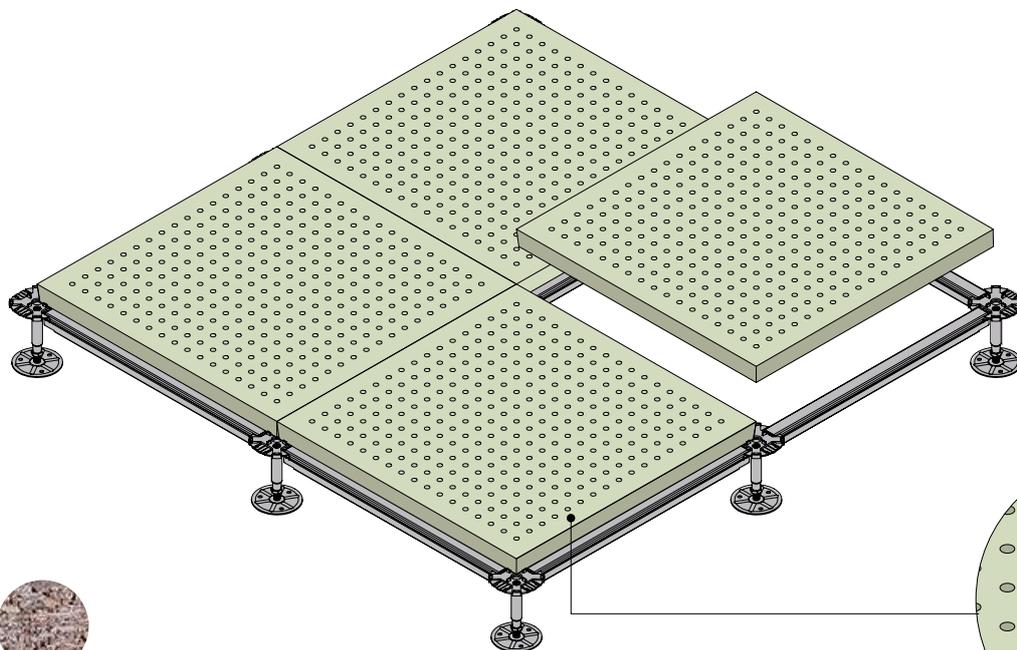
- > antistatic PVC
- > static dissipative PVC
- > conductive PVC

La finitura superiore del pannello

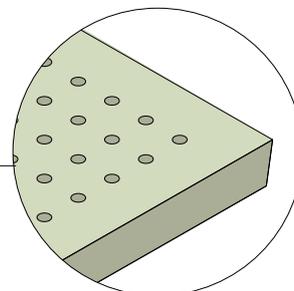
è disponibile in:

- > PVC antistatico
- > PVC statico dissipativo
- > PVC conduttivo

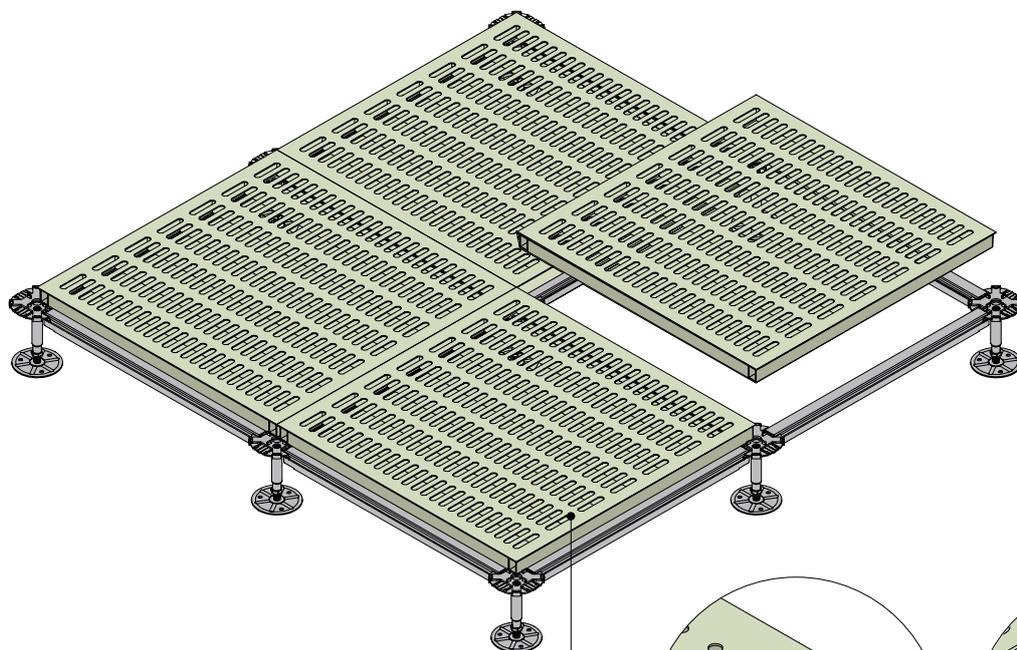
METAL AIR PANELS



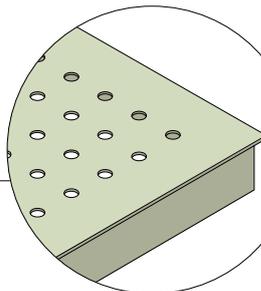
woodcore panels
pannelli in conglomerato ligneo



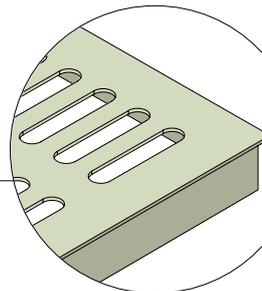
holes
fori



metal panels
pannelli in metallo



holes
fori

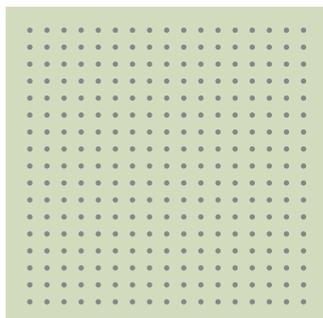


slots
asole

PERFORATIONS FORATURE

● perforation foratura ● slots asolatura

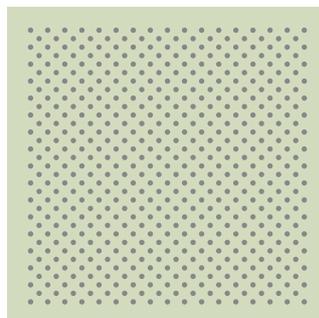
WOODCORE PANELS PANNELLI IN CONGLOMERATO LIGNEO



F01

holes fori ϕ 10 mm
nr. 289

perforated area
area perforata
6.0 %

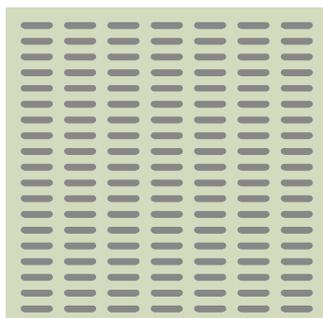


F02

holes fori ϕ 10 mm
nr. 545

perforated area
area perforata
12.0 %

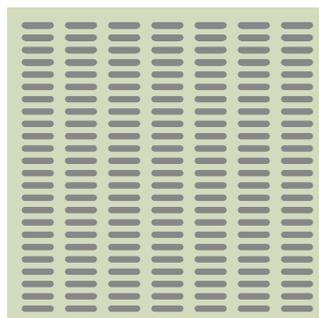
METAL PANELS PANNELLI IN METALLO



M01

slots asole 60x12 mm
nr. 133

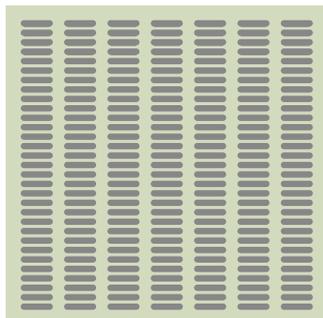
perforated area
area perforata
25.0 %



M02

slots asole 60x12 mm
nr. 168

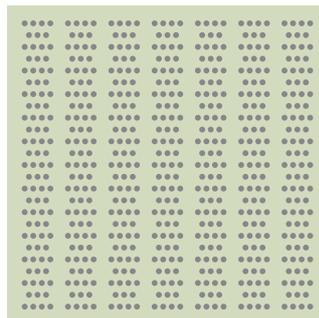
perforated area
area perforata
32.0 %



M03

slots asole 60x12 mm
nr. 217

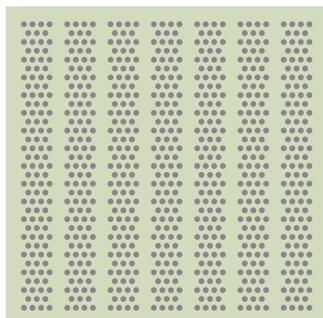
perforated area
area perforata
42.0 %



M04

holes fori ϕ 11 mm
nr. 616

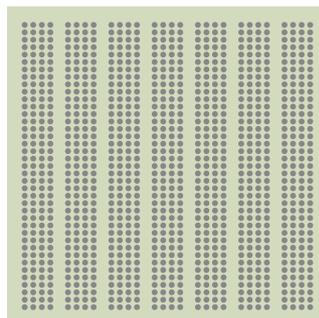
perforated area
area perforata
16.0 %



M05

holes fori ϕ 10 mm
nr. 812

perforated area
area perforata
22.0 %



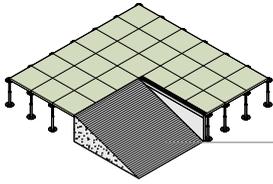
M06

holes fori ϕ 10 mm
nr. 1092

perforated area
area perforata
29.0 %

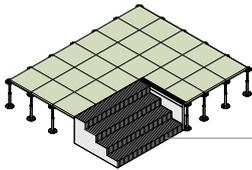
ACCESSORIES ACCESSORI

RAMPS AND CONNECTION STEPS RAMPE E GRADINI DI COLLEGAMENTO



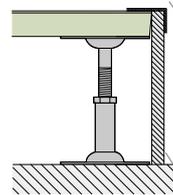
*mdf, connection step with anti-slip black rubber
*rampa di collegamento in mdf con gomma millerighe antiscivolo

R/RAC



*mdf, connection step with anti-slip black rubber
*rampa di collegamento in mdf con gomma millerighe antiscivolo

G/Gan



A/ALL
extruded aluminium molding
angolare antiscivolo in alluminio
L 3400 x 40 x 25 mm

● 436 grey

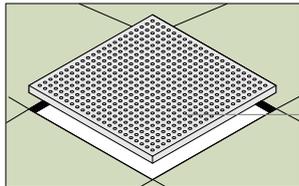
FTN/12
vertical upstand
fascia di tamponamento verticale
thickness 12 mm

● 436 grey ● 421 black

○ 422 white

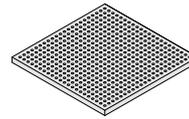
*other ramp finishes available on request: HPL, PVC, linoleum · *altre finiture rampa disponibili su richiesta: HPL laminato, PVC vinile, linoleum

PERFORATED PANEL PANNELLO FORATO



perforated panel for ventilation
pannello forato per areazione

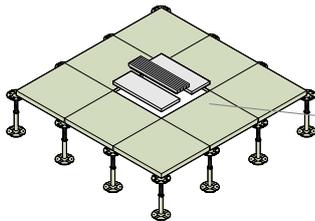
AF1
AF2



AF1
AF2

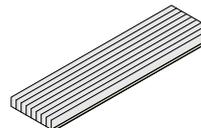
600 x 600 mm
AF1 holes \varnothing 8 mm $S=1.45 \text{ dm}^2$ -20%
/ holes \varnothing 10 mm $S=2.26 \text{ dm}^2$ -15%
AF2 holes \varnothing 8 mm $S=2.72 \text{ dm}^2$ -20%
/ holes \varnothing 10 mm $S=4.27 \text{ dm}^2$ -15%

ALUMINIUM VENTILATION GRID GRIGLIA DI VENTILAZIONE



aluminium ventilation grid
with dumper for air regulation
griglia di ventilazione comprensiva
di dispositivo taratura del flusso

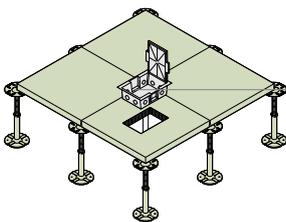
GRS/150
GRS/300
GRS/600



GRS/150
GRS/300
GRS/600

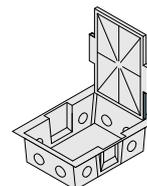
600 x 150/300/600 mm

ELECTRICAL OUTLET BOX TORRETTA A SCOMPARSA



electrical outlet box
torretta a scomparsa
per impianto elettrico

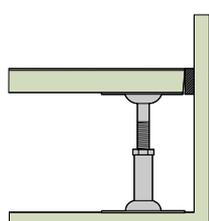
TS/8



TS/8
*electrical outlet box, 8 partitions
*torretta a scomparsa per impianto
elettrico, 8 moduli

*available on request 16 modules version
*disponibile su richiesta versione 16 moduli

PERIMETRAL GASKET FOR FIXING *GUARNIZIONE PERIMETRALE ADESIVA*



*perimetral gasket for fixing
*guarnizione perimetrale adesiva

X105

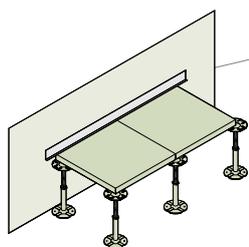


X105/30
X105/40

X105/30 : 5x30 mm lenght 28 ml/root
X105/40 : 5x40 mmlenght 28 ml/root

*one-component polyuretane based foam available on request instead of the perimetral seal
*in sostituzione della guarnizione perimetrale, è disponibile su richiesta schiuma poliuretana monocomponente

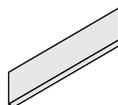
SKIRTING *BATTISCOPIA*



perimeter skirting
battiscopa perimetrale

BT/PVC

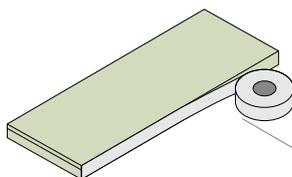
○ 422 white ● 436 grey
● 421 black



BT/PVC

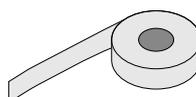
60/80 x 5 x 3000 mm

SELF-ADHESIVE ALUMINIUM *ADESIVO IN ALLUMINIO*



self-adhesive aluminium tape
euro class A1 incombustibile
adesivo in alluminio
euro classe A1 incombustibile

SA/ALL
SA/ALL.1

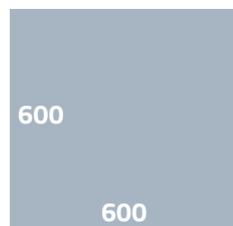


SA/ALL/30
SA/ALL/40

SA/ALL/30 : 30 mm - lenght 50 ml/root
SA/ALL/40 : 40 mm - lenght 50 ml/root

INCIDENCE INCIDENZA

PANEL PANNELLO



The standard 600 x 600 mm format effectively optimises usage.

Il formato standard 600 x 600 mm consente una efficace ottimizzazione di impiego.

incidence incidenza

surface superficie	panel pannello	pedestal pedino	stringer traversa
25 mq	2.78 pcs/mq	4,0 pcs/mq	7,2 pcs/mq
50 mq	2.78 pcs/mq	3,5 pcs/mq	6,4 pcs/mq
100 mq	2.78 pcs/mq	3,3 pcs/mq	6,2 pcs/mq
200 mq	2.78 pcs/mq	3,2 pcs/mq	6,1 pcs/mq
400 mq	2.78 pcs/mq	3,2 pcs/mq	5,9 pcs/mq
1000 mq	2.78 pcs/mq	2,8 pcs/mq	5,6 pcs/mq

The average incidence is theoretic. It changes according to the dimension and shape of the space.

Le incidenze riportate sono teoriche in quanto variano in relazione alle dimensioni ed alla conformazione dei locali.

PEDESTAL PIEDINO

pcs/box pcs/confezione

CBIF12	height altezza	packaging imballo	CBIF16	height altezza	packaging imballo	CR	height altezza	packaging imballo
CBIO3F12	45/65 mm	75 pcs	CBIO1F16	26/35 mm	100 pcs	CR00F16	120/200 mm	50 pcs
CBIO4F12	61/90 mm	60 pcs	CBIO2F16	32/48 mm	100 pcs	CR01F16	200/350 mm	30 pcs
CBIO5F12	83/130 mm	60 pcs	CBIO3F16	45/65 mm	75 pcs	CR02F16	350/550 mm	30 pcs
CBIO6F12	120/200 mm	50 pcs	CBIO4F16	61/90 mm	60 pcs	CR03F18	550/800 mm	15 pcs
CBIO7F12	170/290 mm	45 pcs	CBIO5F16	83/130 mm	60 pcs	CR04F20	800/1050 mm	15 pcs
			CBIO6F16	120/200 mm	50 pcs	CR05F20	1050/1300 mm	10 pcs
			CBIO7F16	170/290 mm	45 pcs			
			CBIO8F16	250/390 mm	30 pcs			
			CBIO9F16	350/490 mm	20 pcs			
			CBIO10F16	450/650 mm	20 pcs			

IF Pedestal are sold individually.

I piedini del sistema IF sono venduti al pezzo.

recommendations for installation *raccomandazioni per l'installazione*

care and installation

Premises where the floor is stored or installed must have a dry climate and completed window and floor frames; the temperature must be maintained between 5 and 35 °C and the humidity between 40% and 75%.

The floor should be installed 60 days after the concrete casting and 30 days from completion of internal finishings.

The foundation must be dry, smooth and clean; if a slab is used it is advisable to adopt a selflevelling floor foundation. It is advisable to treat the floor foundation with an anti-dust paint.

The distribution of the equipment must observe the technical requirements of the floor.

The floor has to be installed only after completion of internal equipment and finishing. Only the installer can walk on the floor during installation. As soon as installation is completed and before any other application is made, the floor has to be tested.

use and maintenance

When moving considerable loads over the floor, use trolleys and non-flexible panels between the floor and the wheels.

When laying or removing the panels, use suitable tools.

Do not damage or move the gasket of the pede-stals and of the stringers. Removed panels must be mounted again in the original position.

For any intervention remove the fewer panels than possible. Floor can be cleaned with a damp cloth; do not use water or cleaning agents directly and be careful when near an electric cable system. Do not wash plenum with water.

Do not use alkaline detergents, soda, soaps, solvents, pumice, sandpaper, and any kind of abrasive.

Before waxing the floor, make preliminary test on a limited floor surface. If the floor has particular electrical characteristics, use an electrical compatible wax.

custodia e installazione

I locali in cui dovrà essere immagazzinato o installato il pavimento sopraelevato, dovranno essere asciutti e con serramenti completati; la temperatura dovrà essere compresa tra i 5 e i 35 °C e l'umidità relativa tra il 40 ed il 75%. Prima di installare il pavimento le opere murarie dovranno essere terminate da almeno 60 giorni e le opere di finitura a umido da almeno 30 giorni.

Il sottofondo dovrà essere asciutto, liscio e pulito; in caso di soletta a getto è consigliabile prevedere l'adozione di un sottofondo autolivellante. È consigliabile un trattamento di verniciatura antipolvere del sottofondo. La distribuzione degli impianti dovrà rispettare lamodularità del pavimento sopraelevato e dovrà tenere conto degli ingombri dello stesso. Il montaggio del pavimento sopraelevato dovrà essere effettuato solo quando saranno completati tutti gli impianti e le finiture interne.

Nessuno, a eccezione degli installatori, dovrà camminare sopra il pavimento durante il montaggio.

Il pavimento sopraelevato dovrà essere collaudato e consegnato non appena ultimata l'installazione, prima dell'applicazione di eventuali cere protettive e dell'intervento degli impiantisti.

uso e manutenzione

Utilizzare sempre carrelli per spostare carichi notevoli al di sopra del pavimento, interponendo tra le ruote ed il piano di calpestio dei pannelli rigidi al fine di ripartirne i carichi. La rimozione e la posa dei pannelli deve essere eseguita utilizzando tassativamente gli appositi attrezzi di sollevamento. Fare attenzione a non danneggiare o spostare le guarnizioni di tenuta dei piedini e delle traverse; in caso di danneggiamento provvedere alla sostituzione. I pannelli rimossi dovranno essere ricollocati nella posizione originaria.

Dovendo smontare diversi pannelli, evitare la formazione di "isole" o "canali" togliendo solo la minima quantità necessaria all'intervento. Per la pulizia non usare acqua o detergenti liquidi direttamente sul pavimento sopraelevato; utilizzare panni inumiditi e ben strizzati e porre molta attenzione nelle vicinanze dei sistemi di distribuzione elettrica; non usare acqua per la pulizia del plenum.

Non usare detersivi alcalini, soda, saponi, solventi, pomice, carta vetrata ed abrasivi vari.

Dovendo cerare il pavimento, è consigliabile eseguire una prova preliminare su una porzione limitata dello stesso.

Nel caso debba essere cerato un pavimento con particolari caratteristiche elettriche, utilizzare cere elettricamente compatibili.

**A perfect
combination
of technology
and design:
versatile,
functional,
& easy
to install.**

TECHNOLOGICALLY ADVANCED SOLUTIONS FOR LIMITLESS DESIGN

METAL CEILINGS AND COVERINGS

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POWDER COATING
different RAL colours
Liberty Offices Building · Budapest, Hungary

HIGHLIGHTS

where

Large public spaces (halls, shopping centres, airports, banks, etc.), offices, corridors, sterile environments (operating theatres, canteens, hospitals, etc.), outdoors and indoors.

how

by using technically advanced, easily accessible and inspectable structures, tiles strips and grilles in a wide range of types and finishes, and in standard or custom sizes, all fully integratable with CBI Europe's radiating systems.

why

Because they are versatile, functional, long lasting and easy to install: a perfect combination of technology and design that guarantees hygiene and strength.

dove

Grandi spazi pubblici (hall, centri commerciali, aeroporti, banche, etc), uffici, corridoi, ambienti sterili (sale operatorie, mense, ospedali, etc), all'aperto o all'interno.

come

Con strutture tecnologicamente avanzate, accessibili ed ispezionabili in varie tipologie e finiture con dimensioni su misura o standard, integrabili con i sistemi radianti CBI Europe.

perchè

Versatili, funzionali, durevoli, facili da installare: un perfetto connubio di tecnologia e design, garantiscono igienicità e resistenza.



STEEL · ALUMINIUM
ACCIAIO · ALLUMINIO



STANDARD & CUSTOM SIZE
STANDARD O SU MISURA



SPECIAL THICKNESSES
SPESSORI SPECIALI



100%
MADE IN ITALY



INSPECTABILITY
ISPEZIONABILITÀ



EUROCLASS A1



ACOUSTIC ABSORPTION
FONOASSORBENZA



ACOUSTIC TISSUE
TESSUTO FONOASSORBENTE



PERFORATIONS
FORATURE



MOISTURE RESISTANCE
RESISTENZA ALL'UMIDITÀ



POINTS LEED
PUNTEGGIO LEED



EPD[®]
EPD ENVIRONMENTAL
PRODUCT DECLARATION[®]



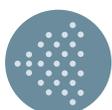
**PROTECTION
AGAINST CORROSION**
PROTEZIONE
DALLA CORROSIONE



COLOURS
FINITURE



**FUNGICIDAL AND BACTERICIDAL
PAINT FINISH**
VERNICE FUNGICIDA
E BATTERIOSTATICA



POWDER COATING
VERNICIATURA A POLVERE

METAL

WOOD

STRUCTURES

PARTITIONS

600x600 EXPO 100 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



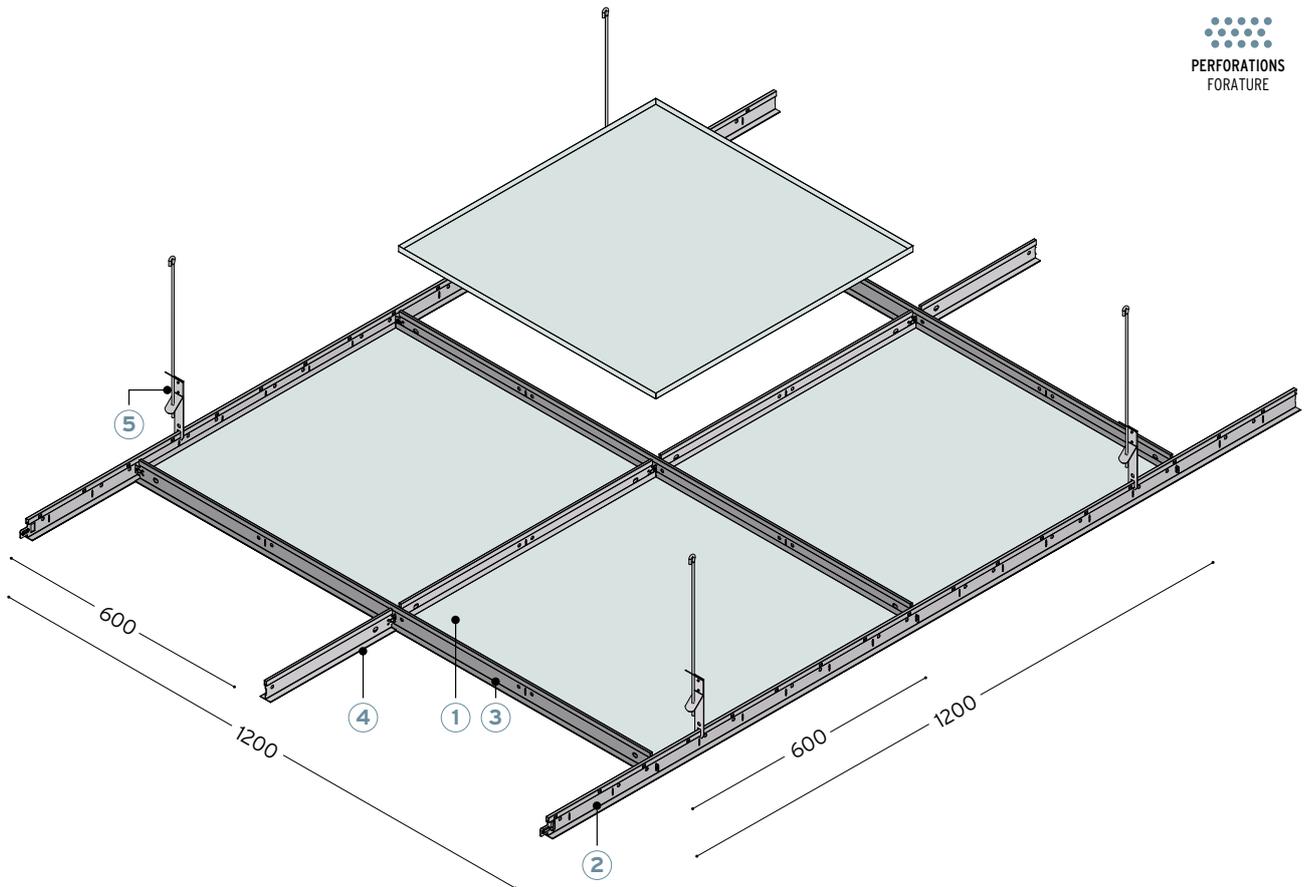
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



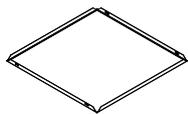
COLOURS
FINITURE



PERFORATIONS
FORATURE



panel pannello



dimensions
dimensioni

600 x 600 mm

type & thk
tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

prepainted steel
acciaio preverniciato
0.4 - 0.5 - 0.6 mm

powder coated steel · aluminium
acciaio · alluminio postverniciato
0.5 - 0.6 - 0.7 mm

① panel
pannello

② main runner
profilo portante

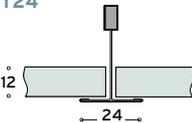
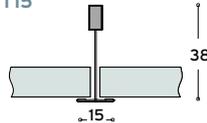
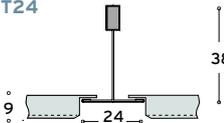
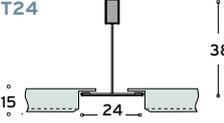
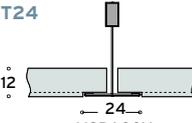
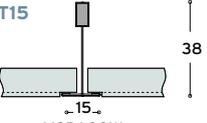
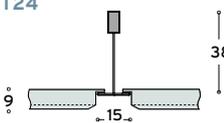
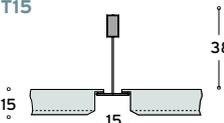
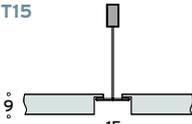
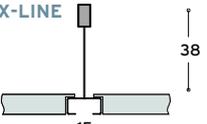
③ cross tee
profilo intermedio

④ cross tee
profilo intermedio

⑤ hanger bracket
attacco di sospensione

EXPO 100

structure struttura T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · XLINE CBI Europe compatible structures strutture compatibili CBI Europe pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	
TRIM T24  T15 	MSTA00V	trim square edge bordo trim angolo vivo	600 x 600 x 12 mm	2.78 pcs/mq	20 pcs
REVEAL T24 	MSRA09S	reveal edge, 9 mm drop, 3 mm bevel bordo reveal, ribasso 9 mm, angolo smussato 3 mm	600 x 600 x 9 mm	2.78 pcs/mq	25 pcs
REVEAL T24 	MSRA15S	reveal edge, 15 mm drop, 3 mm bevel bordo reveal, ribasso 15 mm, angolo smussato 3 mm	600 x 600 x 15 mm	2.78 pcs/mq	20 pcs
PLAIN T24  T15 	MSPA00V MSPA00W	plain edge bordo plain complanare	600 x 600 x 12 mm	2.78 pcs/mq	16 pcs
NARROW T24 	MSNA09S	narrow edge, 9 mm drop, 3 mm bevel bordo narrow, ribasso 9 mm, angolo smussato 3 mm	600 x 600 x 9 mm	2.78 pcs/mq	25 pcs
NARROW T15 	MSNA15S	narrow edge, 15 mm drop, 3 mm bevel bordo narrow, ribasso 15 mm, angolo smussato 3 mm	600 x 600 x 15 mm	2.78 pcs/mq	20 pcs
NARROW · X-LINE T15  X-LINE 	MSNA09V	narrow edge, 9 mm drop bordo narrow, angolo vivo, ribasso 9 mm	600 x 600 x 9 mm	2.78 pcs/mq	25 pcs

600x1200 EXPO 100 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



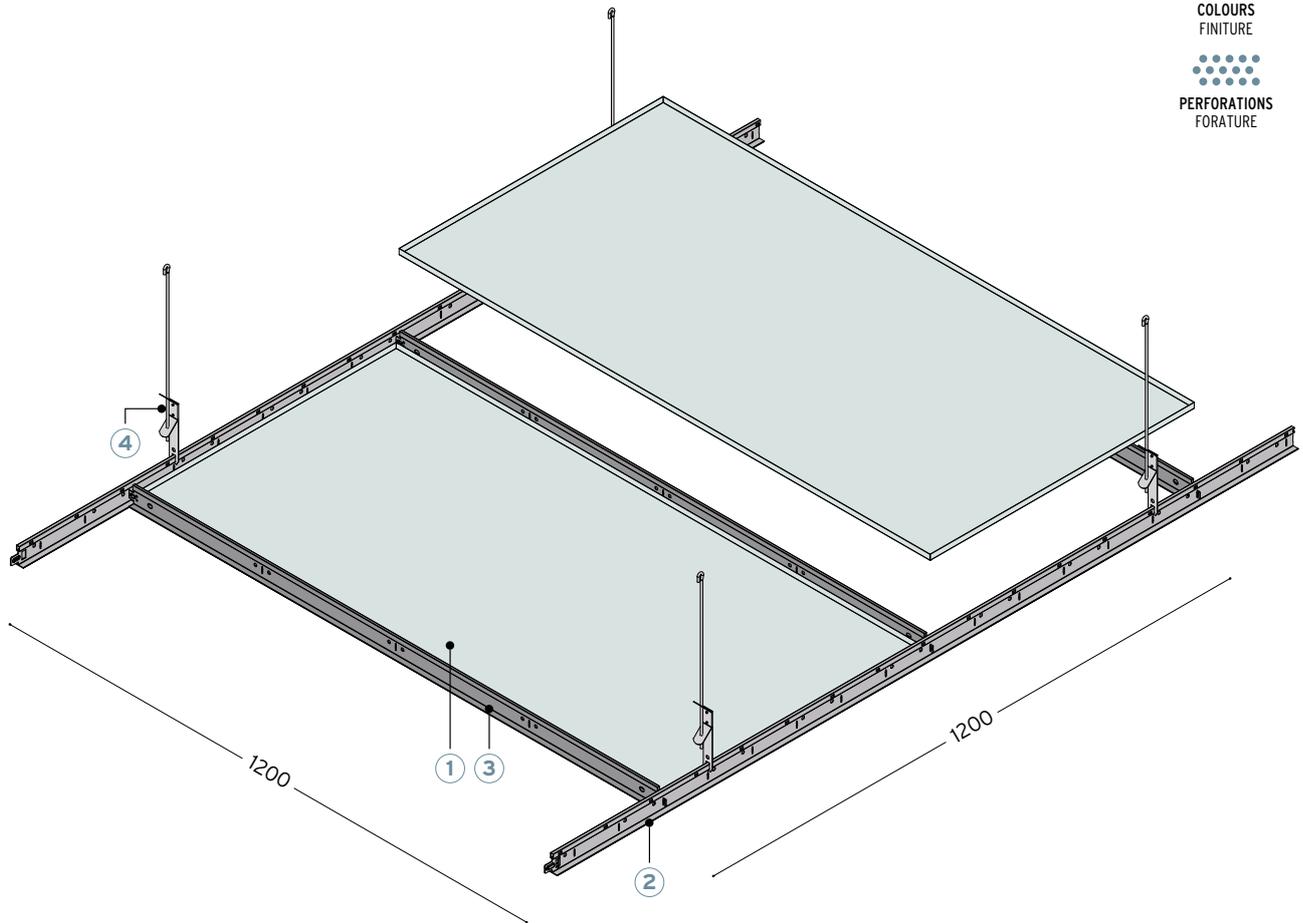
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



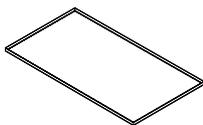
COLOURS
FINITURE



PERFORATIONS
FORATURE



panel pannello



dimensions

dimensioni

600 x 1200 mm

type & thk

tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

prepainted steel
acciaio preverniciato
0.5 - 0.6 mm

powder coated steel · aluminium
acciaio · alluminio postverniciato
0.5 - 0.6 - 0.7 mm

① panel
pannello

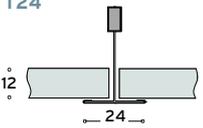
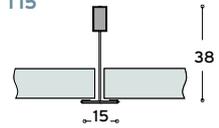
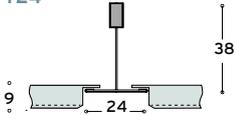
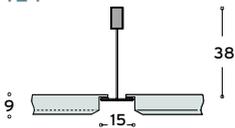
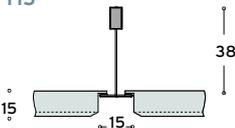
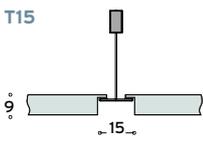
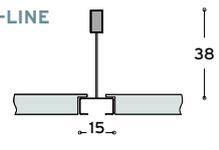
② main runner
profilo portante

③ cross tee
profilo intermedio

④ hanger bracket
attacco di sospensione

EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · XLINE** CBI Europe compatible structures strutture compatibili CBI Europe > pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	 20 pcs
<p>TRIM</p> <p>T24  T15 </p>	MSTB00V	trim square edge bordo trim angolo vivo	600 x 1200 x 12 mm	1.39 pcs/mq	20 pcs
<p>REVEAL</p> <p>T24 </p>	MSRB09S	reveal edge, 9 mm drop, 3 mm bevel bordo reveal, ribasso 9 mm, angolo smussato 3 mm	600 x 1200 x 9 mm	1.39 pcs/mq	25 pcs
<p>NARROW</p> <p>T24 </p>	MSNB09S	narrow edge, 9 mm drop, 3 mm bevel bordo narrow, ribasso 9 mm, angolo smussato 3 mm	600 x 1200 x 9 mm	1.39 pcs/mq	25 pcs
<p>NARROW</p> <p>T15 </p>	MSNB15S	narrow edge, 15 mm drop, 3 mm bevel bordo narrow, ribasso 15 mm, angolo smussato 3 mm	600 x 1200 x 15 mm	1.39 pcs/mq	20 pcs
<p>NARROW · X-LINE</p> <p>T15  X-LINE </p>	MSNB09V	narrow edge, 9 mm drop bordo narrow, angolo vivo, ribasso 9 mm	600 x 1200 x 9 mm	1.39 pcs/mq	25 pcs

tiles - standard size

METAL

WOOD

STRUCTURES

PARTITIONS

300x600 EXPO 100 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



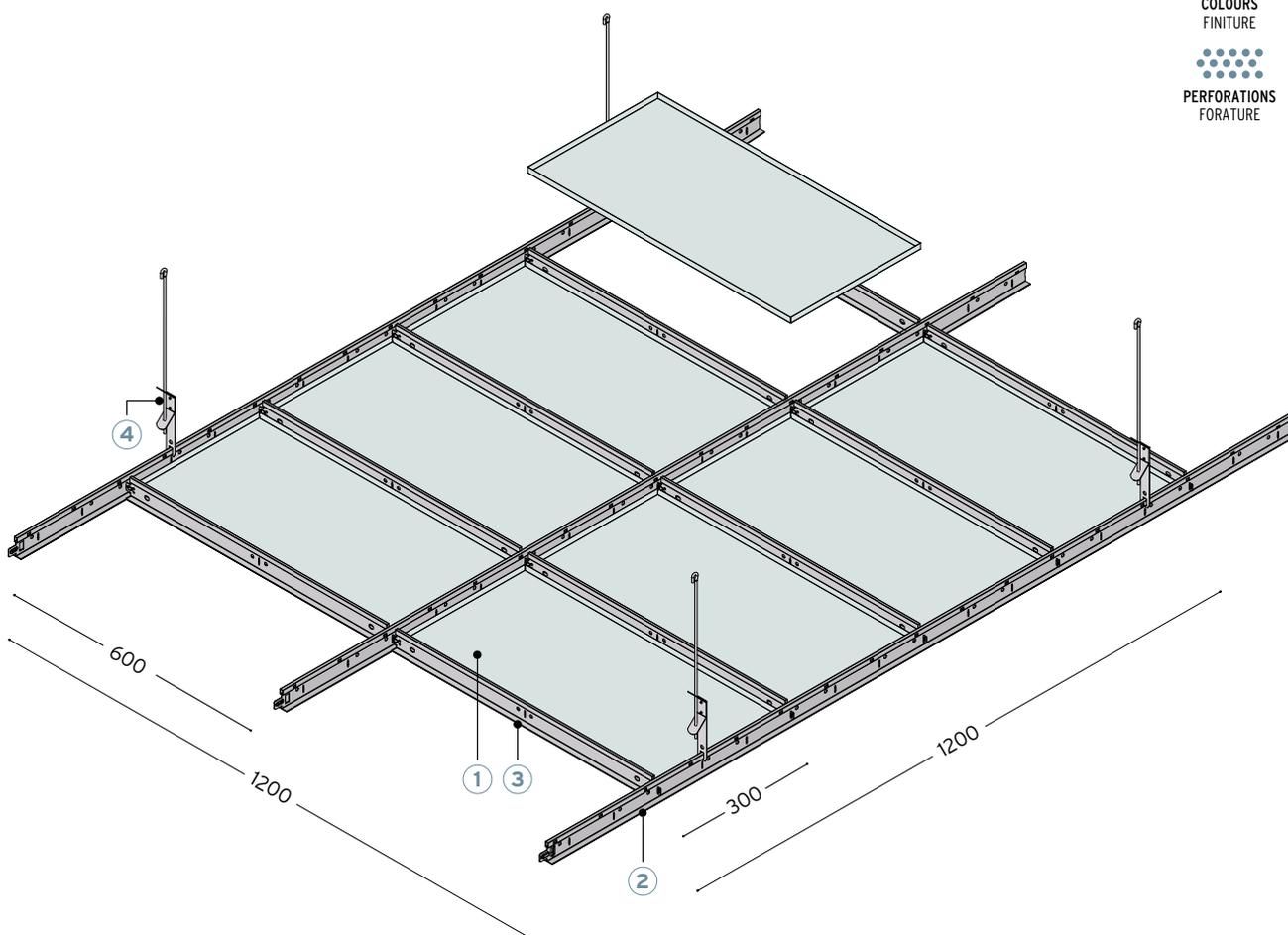
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



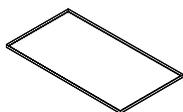
COLOURS
FINITURE



PERFORATIONS
FORATURE



panel pannello



dimensions
dimensioni

300 x 600 mm

type & thk
tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

prepainted steel
acciaio preverniciato
0.4 - 0.5 - 0.6 mm

powder coated steel · aluminium
acciaio · alluminio postverniciato
0.5 - 0.6 - 0.7 mm

① panel
pannello

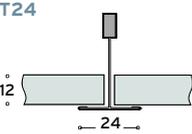
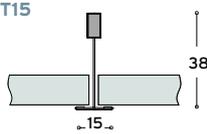
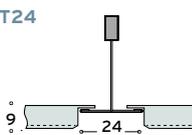
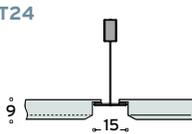
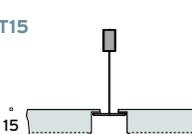
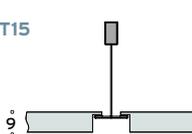
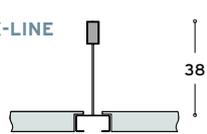
② main runner
profilo portante

③ cross tee
profilo intermedio

④ hanger bracket
attacco di sospensione

EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · XLINE** CBI Europe compatible structures
 strutture compatibili CBI Europe > pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	
TRIM T24  T15  12 24 38 15	MSTC00V	trim square edge bordo trim angolo vivo	300 x 600 x 12 mm	5.56 pcs/mq	25 pcs
REVEAL T24  9 24 38	MSRC09S	reveal edge, 9 mm drop, 3 mm bevel bordo reveal, ribasso 9 mm, angolo smussato 3 mm	300 x 600 x 9 mm	5.56 pcs/mq	30 pcs
NARROW T24  9 15 38	MSNC09S	narrow edge, 9 mm drop, 3 mm bevel bordo narrow, ribasso 9 mm, angolo smussato 3 mm	300 x 600 x 9 mm	5.56 pcs/mq	25 pcs
NARROW T15  15 15 38	MSNC15S	narrow edge, 15 mm drop, 3 mm bevel bordo narrow, ribasso 15 mm, angolo smussato 3 mm	300 x 600 x 15 mm	5.56 pcs/mq	20 pcs
NARROW · X-LINE T15  X-LINE  9 15 38 15	MSRC09V	narrow edge, 9 mm drop bordo narrow, angolo vivo, ribasso 9 mm	300 x 600 x 9 mm	5.56 pcs/mq	30 pcs

300x1200 EXPO 100 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



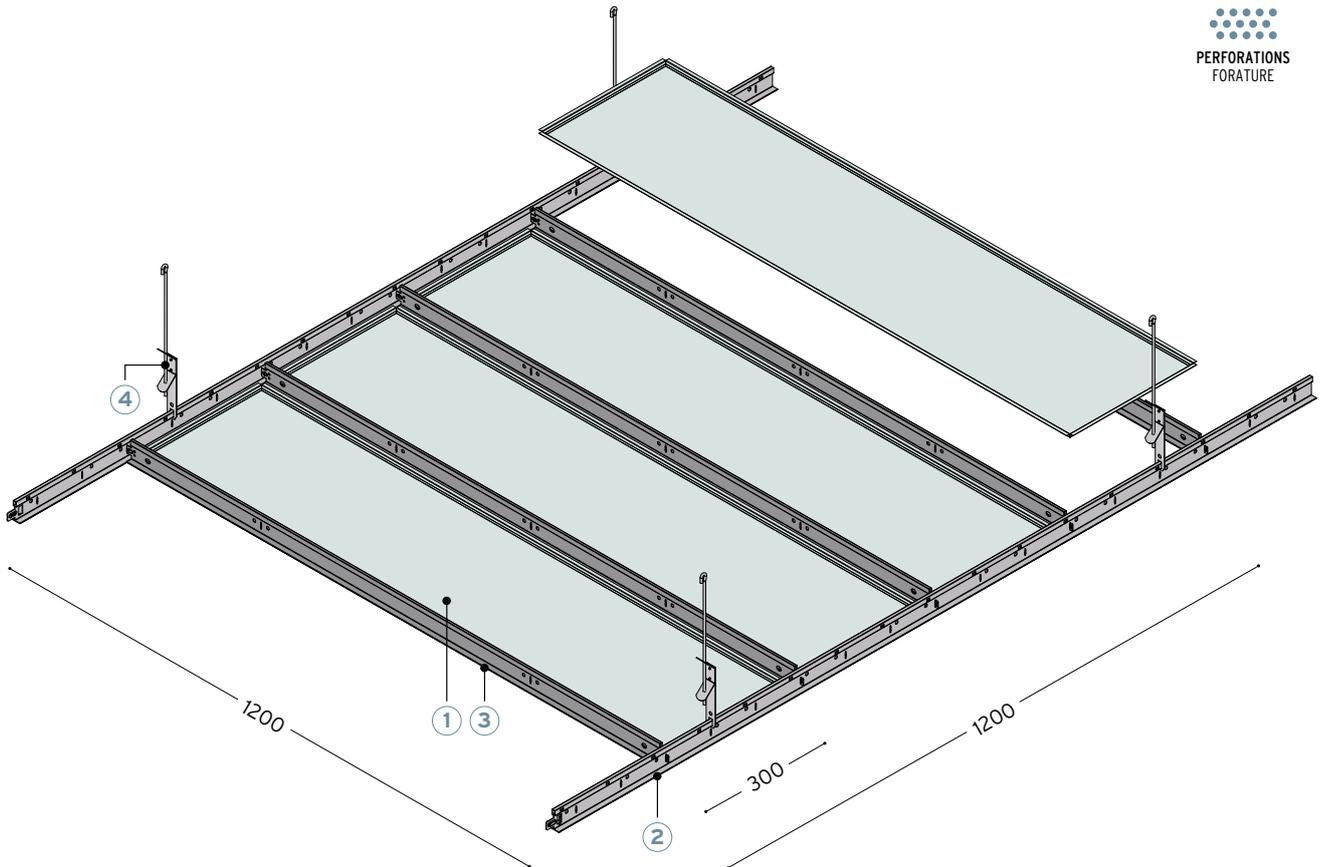
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



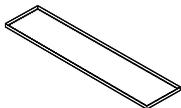
COLOURS
FINITURE



PERFORATIONS
FORATURE



panel pannello



dimensions

dimensioni

300 x 1200 mm

type & thk

tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

prepainted steel
acciaio preverniciato
0.4 - 0.5 - 0.6 mm

powder coated steel · aluminium
acciaio · alluminio postverniciato
0.5 - 0.6 - 0.7 mm

① panel
pannello

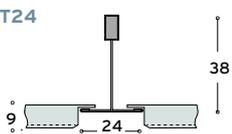
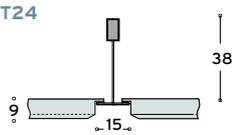
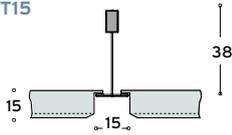
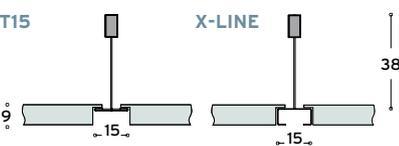
② main runner
profilo portante

③ cross tee
profilo intermedio

④ hanger bracket
attacco di sospensione

EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · XLINE** CBI Europe compatible structures
 strutture compatibili CBI Europe > pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	 pcs
REVEAL T24 	MSRD09S	reveal edge, 9 mm drop, 3 mm bevel bordo reveal, ribasso 9 mm, angolo smussato 3 mm	300 x 1200 x 9 mm	2.78 pcs/mq	30 pcs
NARROW T24 	MSND09S	narrow edge, 9 mm drop, 3 mm bevel bordo narrow, ribasso 9 mm, angolo smussato 3 mm	300 x 1200 x 9 mm	2.78 pcs/mq	25 pcs
NARROW T15 	MSND15S	narrow edge, 15 mm drop, 3 mm bevel bordo narrow, ribasso 15 mm, angolo smussato 3 mm	300 x 1200 x 15 mm	2.78 pcs/mq	20 pcs
NARROW · X-LINE T15 X-LINE 	MSND09V	narrow edge, 9 mm drop bordo narrow, angolo vivo, ribasso 9 mm	300 x 1200 x 9 mm	2.78 pcs/mq	30 pcs

tiles - standard size

METAL

WOOD

STRUCTURES

PARTITIONS

600x600 **SPRING EXPO 100** SYSTEM

Ideal for refurbishing existing structures

Ideale per il rinnovo di controsoffitti esistenti



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



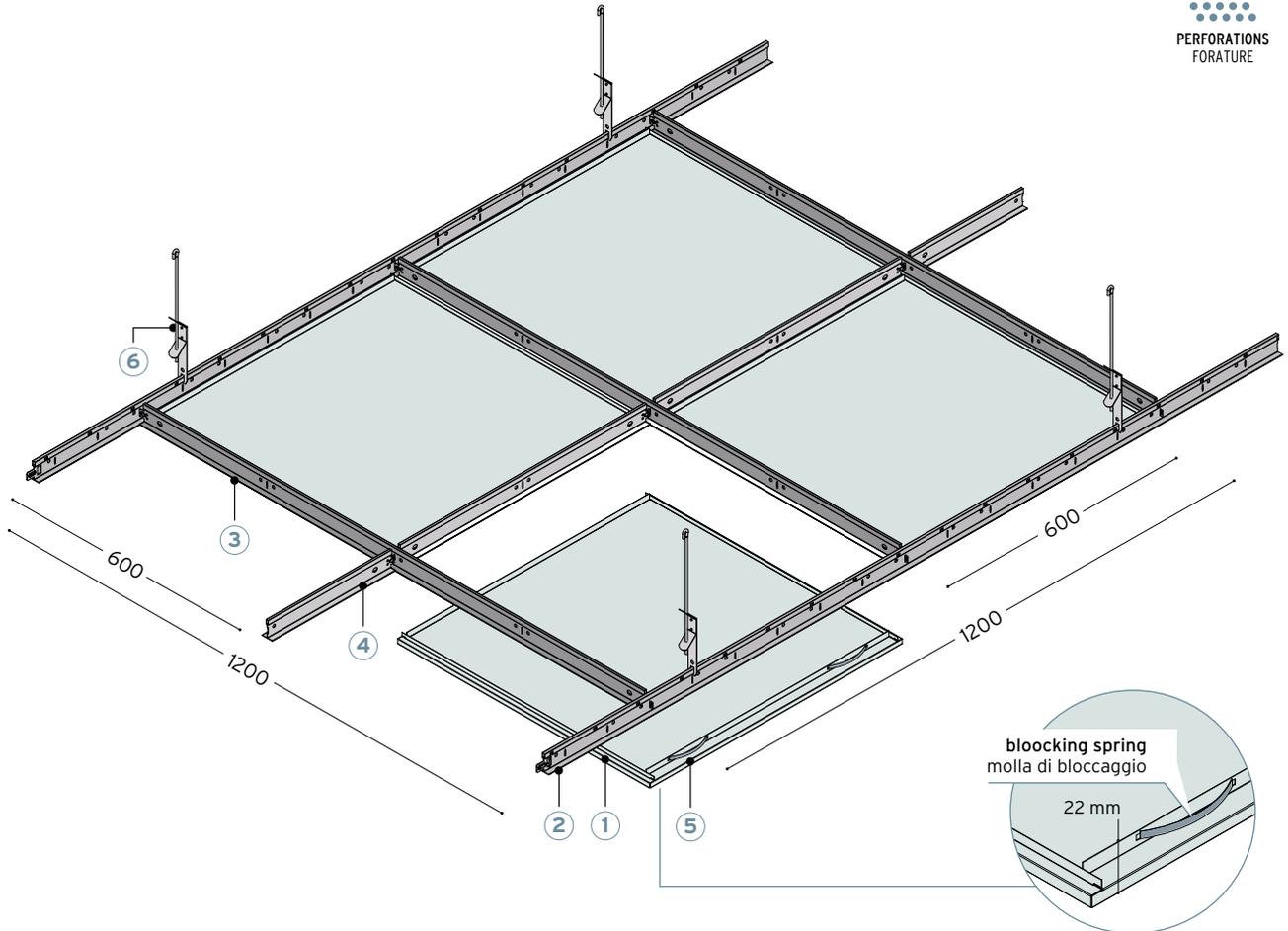
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



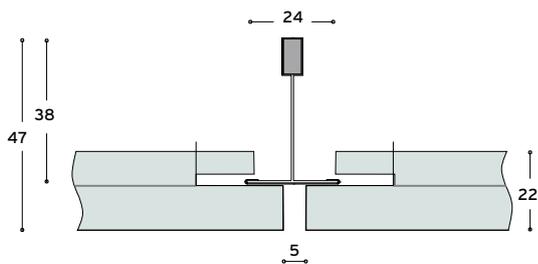
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura



MSSA10V

- ① panel pannello
- ② main runner profilo portante
- ③ cross tee profilo intermedio
- ④ cross tee profilo intermedio
- ⑤ blocking spring molla di bloccaggio
- ⑥ hanger bracket attacco di sospensione

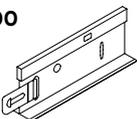
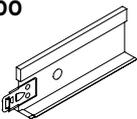
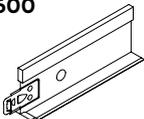
SPRING EXPO 100

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
MSSA10V	spring edge bordo spring	preainted aluminium alluminio preverniciato 0.5 - 0.6 mm preainted steel acciaio preverniciato 0.4 - 0.5 - 0.6 mm powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 22 mm	2.78 pcs/mq	8 pcs
1					

structure struttura **T24 mm UNI CLICK · CLICK · INN**

CBI Europe compatible structures
strutture compatibili CBI Europe > pag 259

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
PK 3700	main runner profilo portante	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
2					
IKH 1200	cross tee profilo intermedio	steel acciaio	24 x 38 x 1200 mm	1.67 ml/mq	60 pcs 72 ml
3					
IKH 0600	cross tee profilo intermedio	steel acciaio	24 x 38 x 600 mm	0.83 ml/mq	60 pcs 36 ml
4					
SP 40	bloocking spring molla di bloccaggio	steel acciaio	-	5.60 pcs/mq	100 pcs
5					
CAR 2001	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs
6					

600x600 DOWN CLIP 200 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



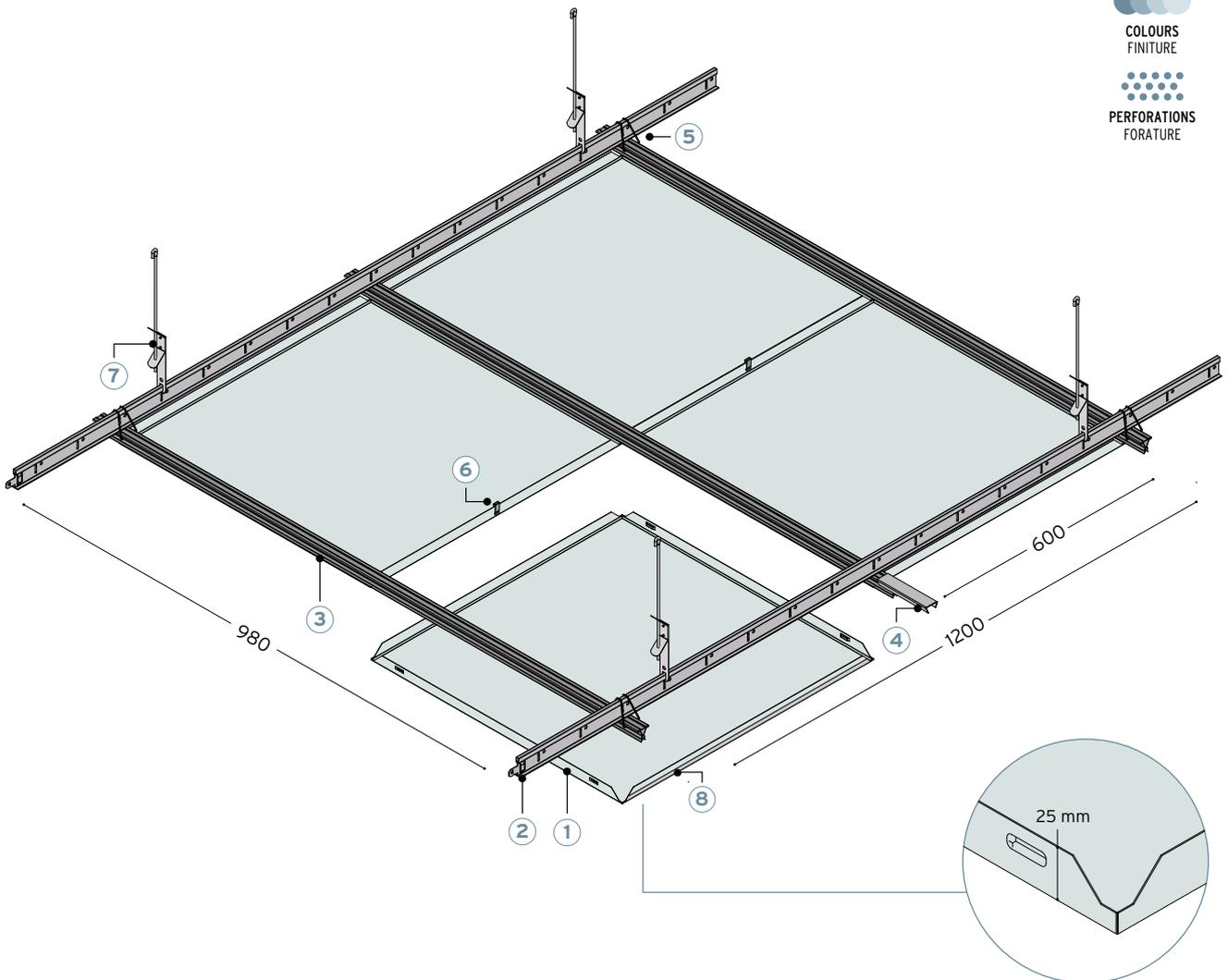
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



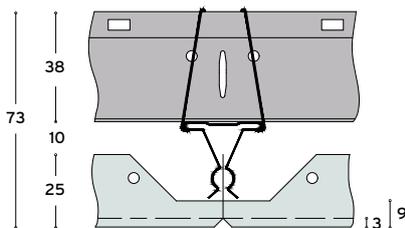
COLOURS
FINITURE



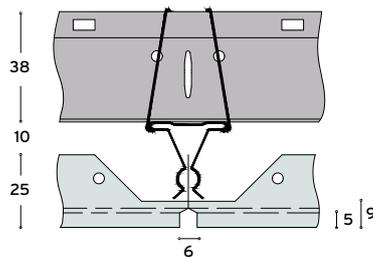
PERFORATIONS
FORATURE



structure struttura



MS2A25S

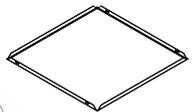
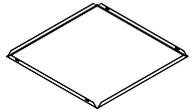


MS2A25F

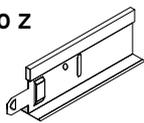
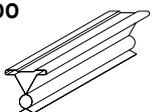
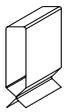
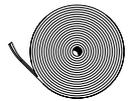
- ① panel pannello
- ② primary profile profilo primario
- ③ main runner profilo portante
- ④ connector giunto
- ⑤ connector giunto
- ⑥ blocking clip clip di bloccaggio
- ⑦ hanger bracket attacco di sospensione

DOWN CLIP 200

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
MS2A25S	3 mm bevel bordo smussato 3 mm	prepainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 25 mm	2.78 pcs/mq	20 pcs
		pre-painted steel acciaio preverniciato 0.4 - 0.5 - 0.6 mm			
MS2A25F	5 mm bevel 6 mm gap bordo smussato 5 mm scurello 6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 25 mm	2.78 pcs/mq	20 pcs
					

structure struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 3700 Z	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
					
PT 200	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	1.67 ml/mq	10 pcs 40 ml
					
GPT 200	connector for PT 200 giunto per PT 200	steel acciaio	-	0.42 pcs/mq	100 pcs
					
SP 38.1	cross connector raccordo	steel acciaio	-	5.56 pcs/mq	500 pcs
					
CL/A	blocking clip clip di bloccaggio	steel acciaio	-	2.78 pcs/mq	200 pcs
					
CAR 2001	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs
					
GU *	gasket for installation into sterile environments guarnizione adesiva ermetica per installazione in ambienti sterili *for panel per pannello MS2A25S	neoprene neoprene	8 x 3 mm	1.67 ml/mq	10 ml
					

600x600 DOWN CLIP 200 HEAVY GRADE SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



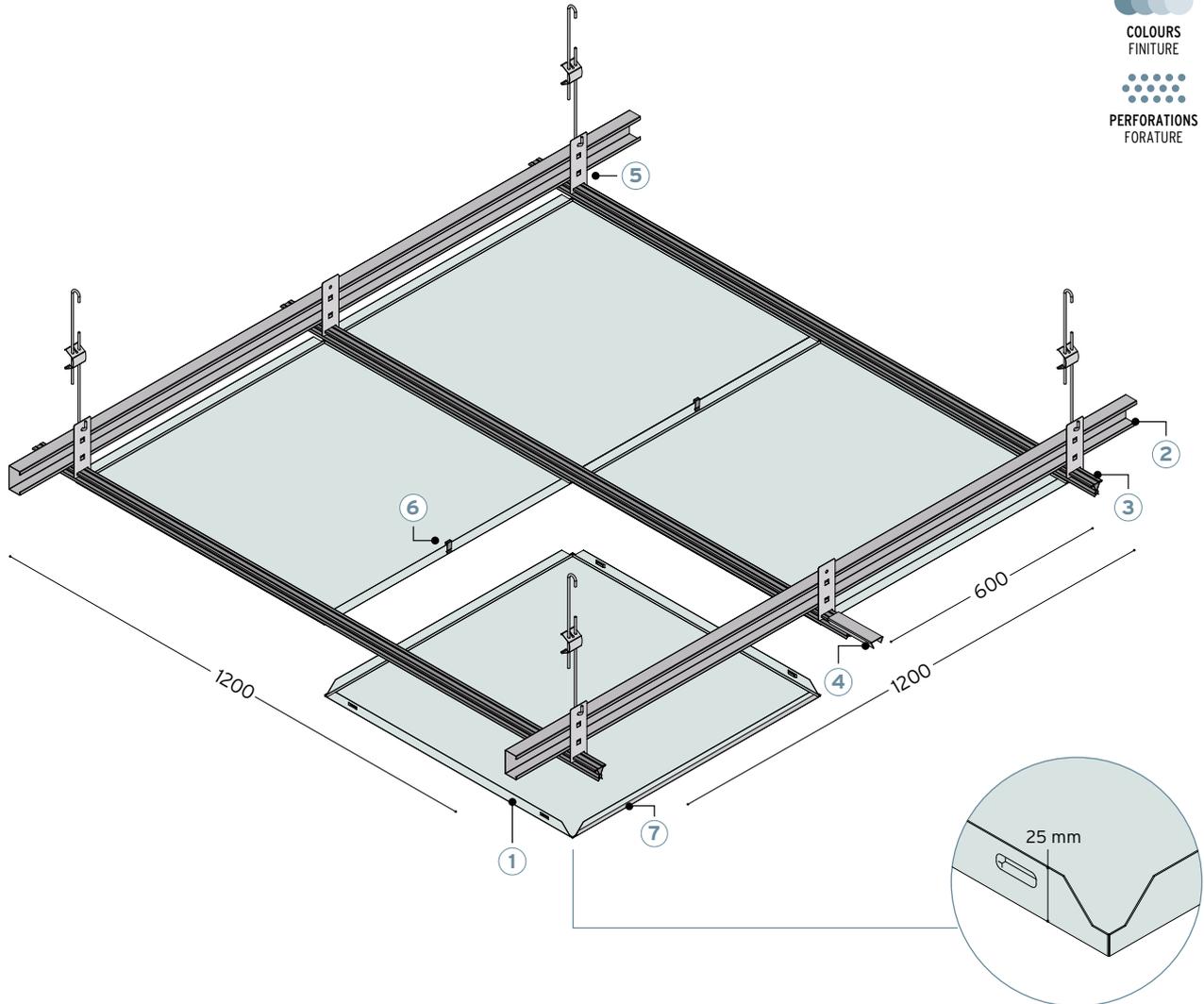
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



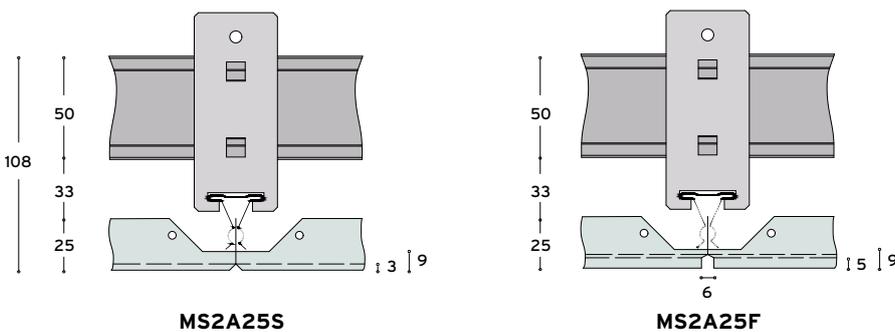
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura



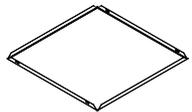
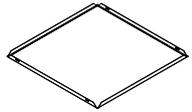
MS2A25S

MS2A25F

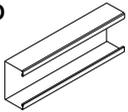
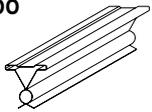
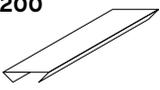
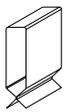
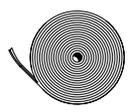
- ① panel pannello
- ② primary profile profilo primario
- ③ main runner profilo portante
- ④ connector giunto
- ⑤ hanger bracket attacco di sospensione
- ⑥ blocking clip clip di bloccaggio

DOWN CLIP 200 HEAVY GRADE

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
MS2A25S 	3 mm bevel bordo smussato 3 mm	prepainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm prepainted steel acciaio preverniciato 0.4 - 0.5 - 0.6 mm	600 x 600 x 25 mm	2.78 pcs/mq	20 pcs
MS2A25F 	5 mm bevel 6 mm gap bordo smussato 5 mm scureto 6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 25 mm	2.78 pcs/mq	20 pcs

structure struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 27/50 	primary profile profilo primario	steel acciaio	27 x 50 x 4000 mm 27 x 50 x 3000 mm	0.83 ml/mq 0.83 ml/mq	10 pcs 40 ml 10 pcs 30 ml
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	1.67 ml/mq	10 pcs 40 ml
GPT 200 	connector for PT 200 giunto per PT 200	steel acciaio	-	0.42 pcs/mq	100 pcs
AS 200 	hanger bracket attacco di sospensione	steel acciaio 1 mm	-	1.40 pcs/mq	200 pcs
CL/A 	blocking clip clip di bloccaggio	steel acciaio	-	2.78 pcs/mq	200 pcs
GU * 	gasket for installation into sterile environments guarnizione adesiva ermetica per installazione in ambienti sterili *for panel per pannello MS2A25S	neoprene neoprene	8 x 3 mm	1.67 ml/mq	10 ml

600x600 DOWN CLIP 200 HANG DOWN SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



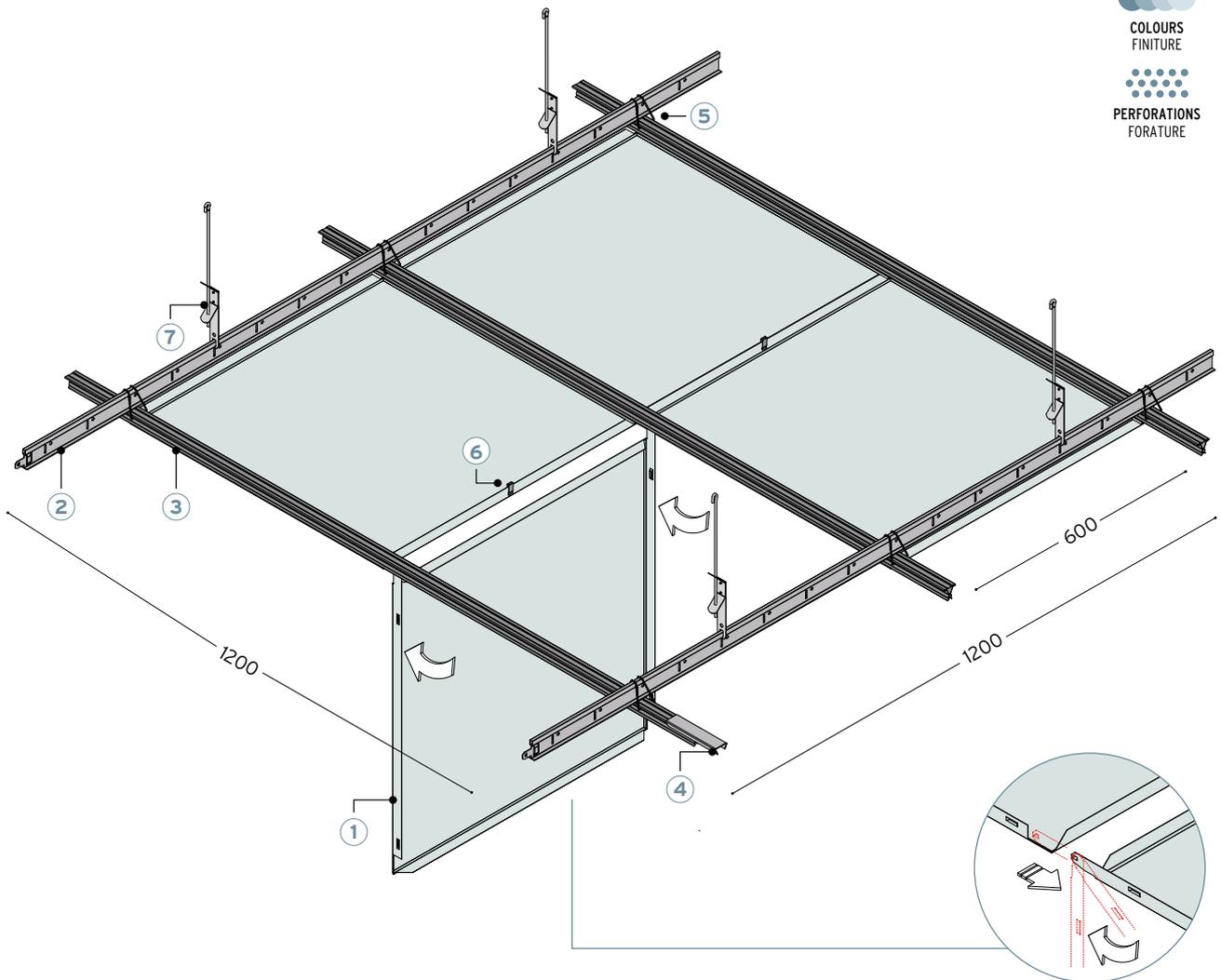
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



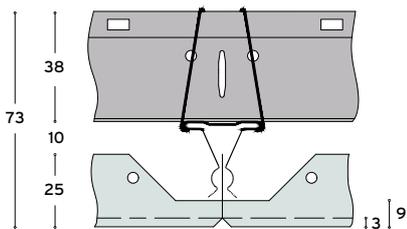
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura

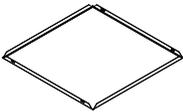


MSHA25S

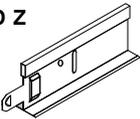
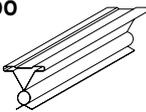
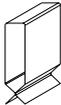
- ① panel pannello
- ② primary profile profilo primario
- ③ main runner profilo portante
- ④ connector giunto
- ⑤ connector giunto
- ⑥ blocking clip clip di bloccaggio
- ⑦ hanger bracket attacco di sospensione

DOWN CLIP 200 HANG DOWN

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
MSHA25S 	3 mm bevel bordo smussato 3 mm	prepainted aluminium alluminio preverniciato 0.5 - 0.6 mm prepainted steel acciaio preverniciato 0.4 - 0.5 - 0.6 mm powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 25 mm	2.78 pcs/mq	20 pcs
①					

structure struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 3700 Z 	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
②					
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	1.67 ml/mq	10 pcs 40 ml
③					
GPT 200 	connector for PT 200 giunto per PT 200	steel acciaio	-	0.42 pcs/mq	100 pcs
④					
SP 38.1 	cross connector raccordo	steel acciaio	-	5.56 pcs/mq	500 pcs
⑤					
CL/A 	blocking clip clip di bloccaggio	steel acciaio	-	2.78 pcs/mq	200 pcs
⑥					
CAR 2001 	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs
⑦					

600x600 ACCESS 300 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



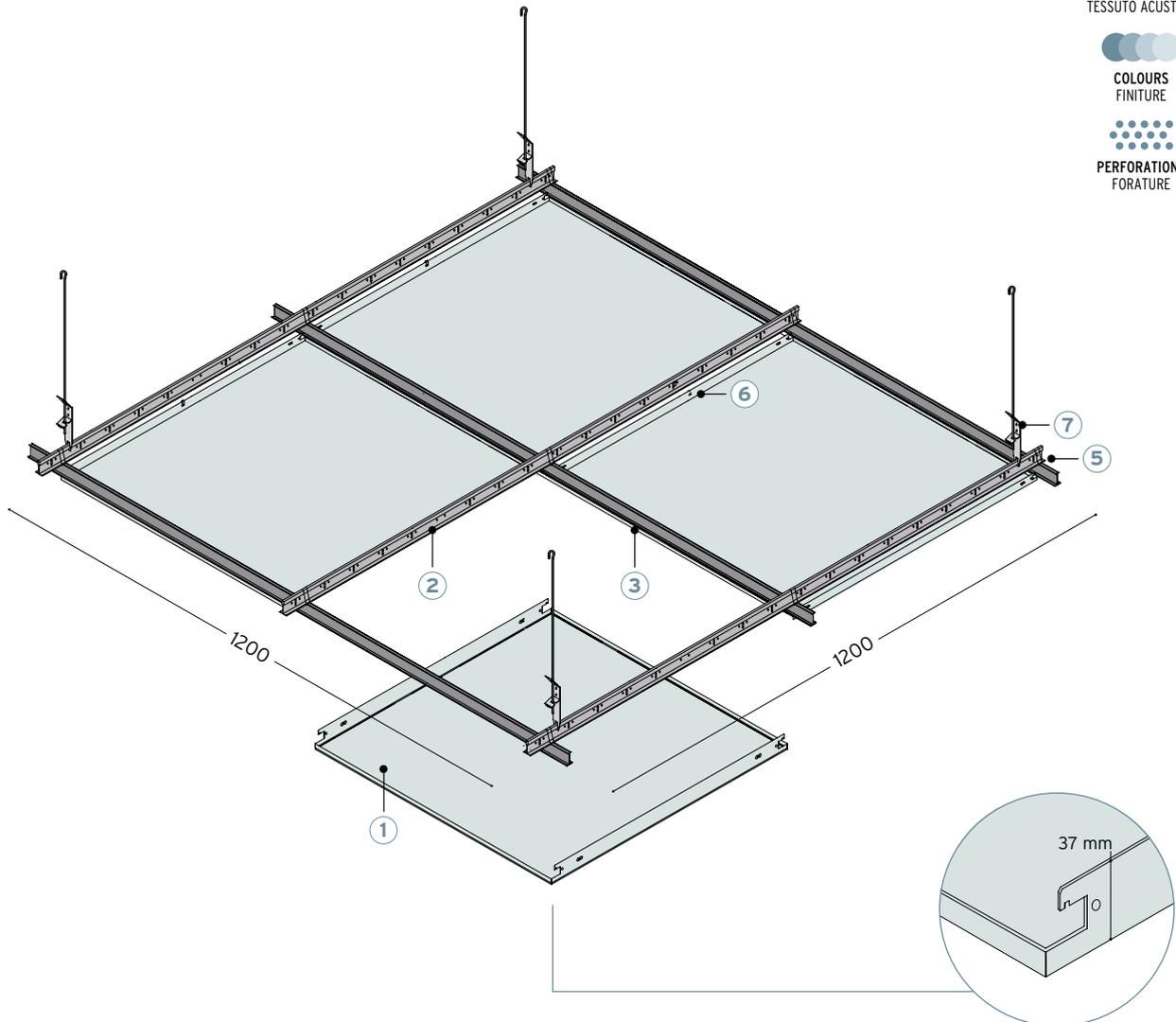
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



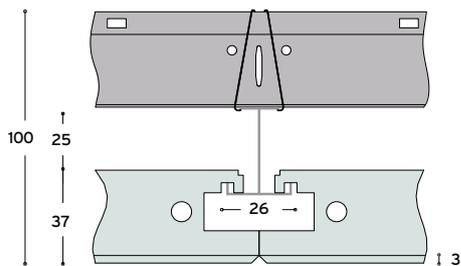
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura



MS3A37S

- ① panel pannello
- ② main runner profilo portante
- ③ cross tee profilo intermedio
- ④ cross tee profilo intermedio
- ⑤ blocking spring molla di bloccaggio
- ⑥ hanger bracket attacco di sospensione

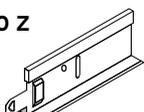
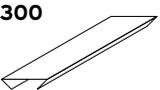
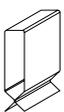
ACCESS 300

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
MS3A37S 	3 mm bevel bordo smussato 3 mm	prepainted aluminium alluminio preverniciato 0.5 - 0.6 mm prepainted steel acciaio preverniciato 0.4 - 0.5 - 0.6 mm powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 - 0.6 - 0.7 mm	600 x 600 x 37 mm	2.78 pcs/mq	18 pcs
①					

structure struttura **T24 mm UNI CLICK · CLICK · INN**

CBI Europe compatible structures > pag 259
strutture compatibili CBI Europe

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 3700 Z 	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
②					
PH 300 	main runner profilo portante	extruded aluminium alluminio estruso	26 x 35 x 3000 mm	1.67 ml/mq	10 pcs 30 ml
③					
GPH 300 	connector for PH 300 giunto per PH 300	steel acciaio	-	0.42 pcs/mq	100 pcs
④					
SP 38.1 	cross connector raccordo	steel acciaio	-	5.56 pcs/mq	500 pcs
⑤					
CL/A 	blocking clip clip di bloccaggio	steel acciaio	-	2.78 pcs/mq	200 pcs
⑥					
CAR 2001 	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs
⑦					

MS200XX DOWN CLIP 200 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



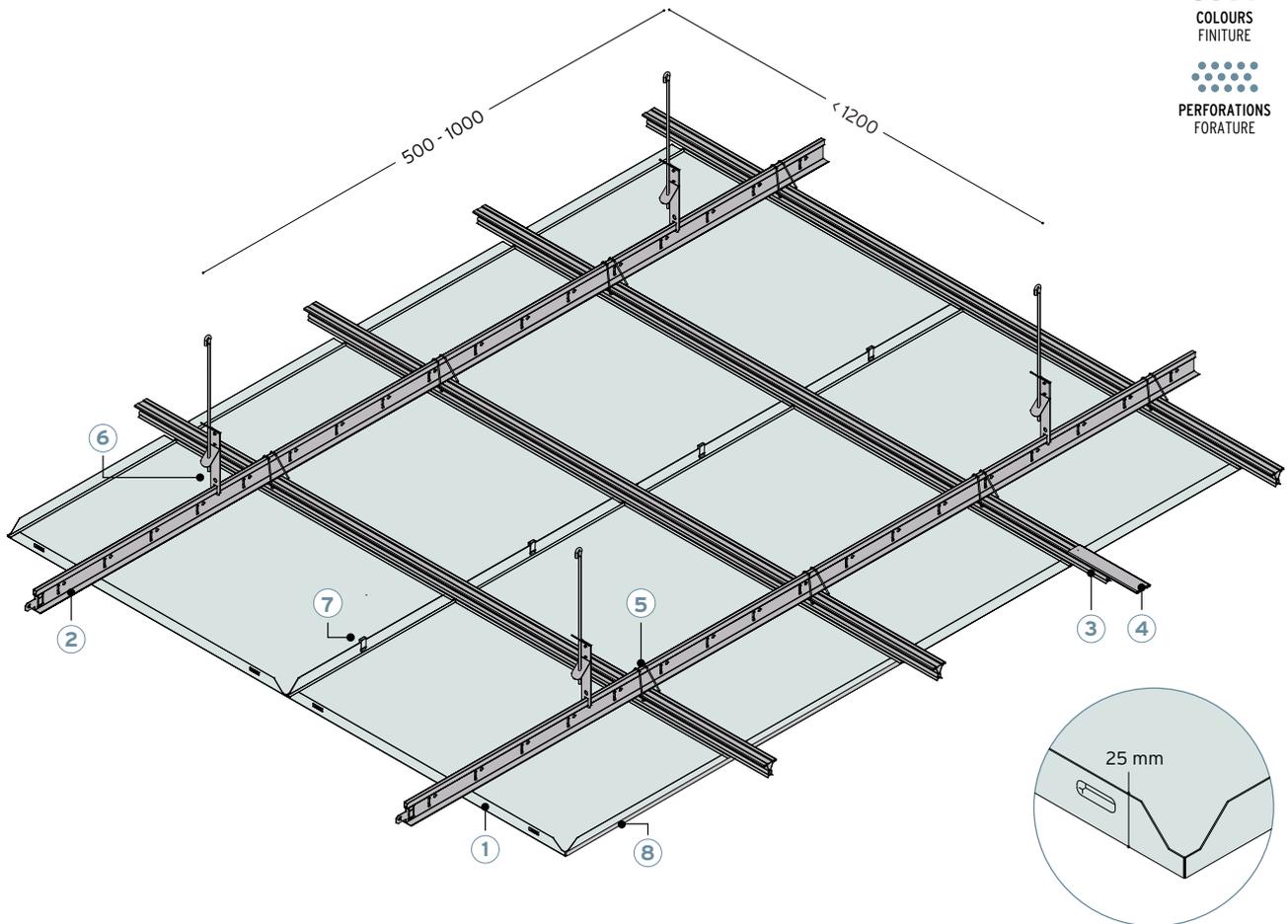
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

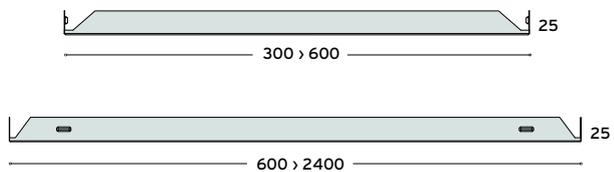
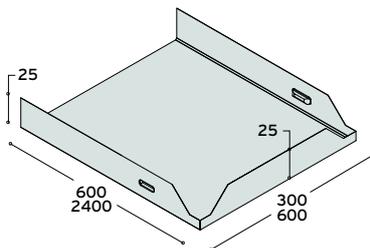
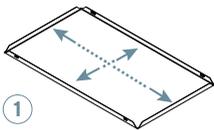


PERFORATIONS
FORATURE

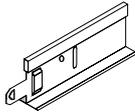
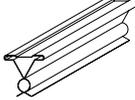
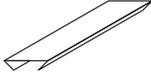
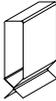
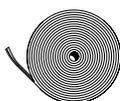


panel pannello

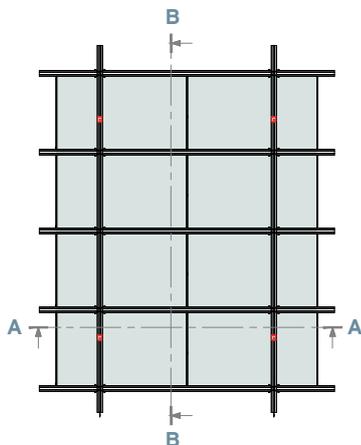
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS200XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	pre-painted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



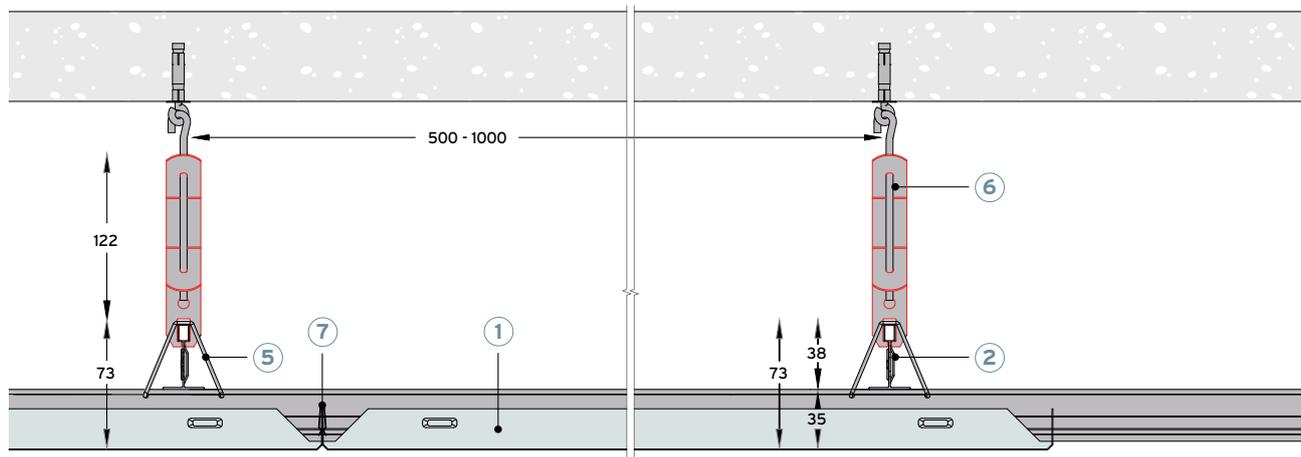
MS200XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
P 3700 Z  	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	20 pcs 74 ml
PT 200  	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	10 pcs 40 ml
GPT 200  	connector for PT 200 giunto per PT 200	steel acciaio	-	100 pcs
SP 38.1  	cross connector raccordo	steel acciaio	-	500 pcs
CL/A  	blocking clip clip di bloccaggio > max L 1200 mm	steel acciaio	-	200 pcs
CAR 2001  	hanger bracket attacco di sospensione	steel acciaio	-	100 pcs
GU *  	gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml

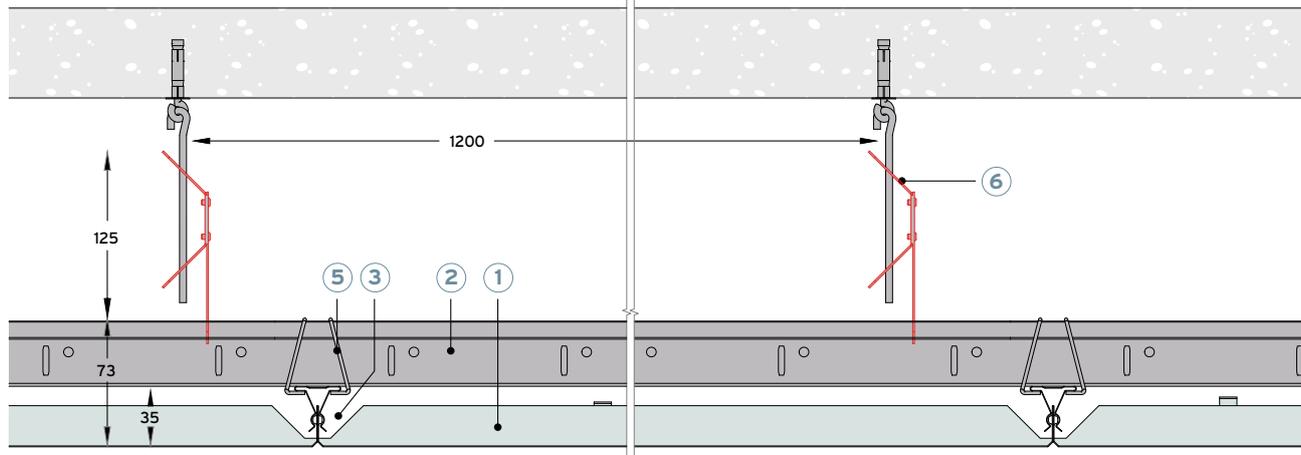
MS200XX



SEZ. A-A



SEZ. B-B

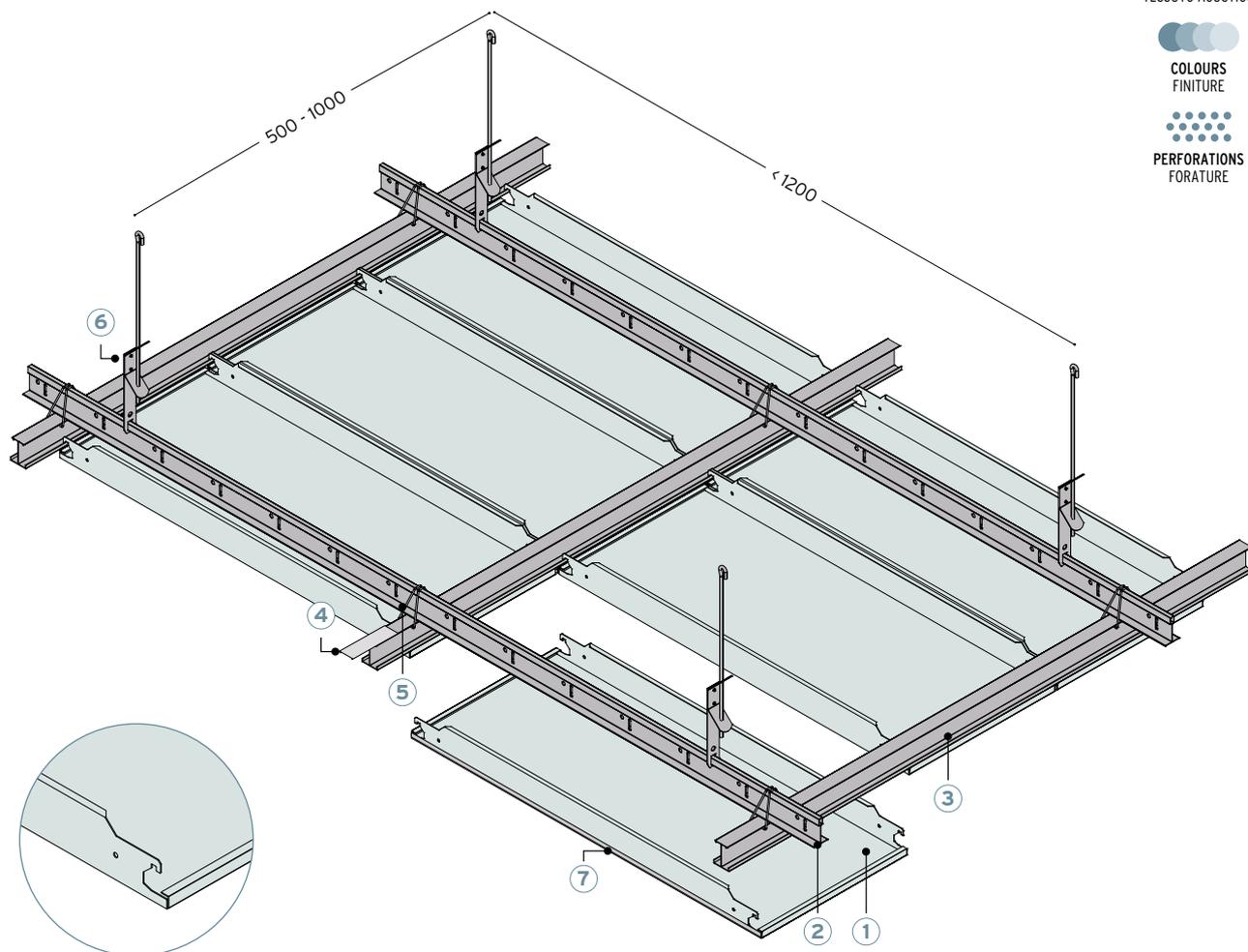


- | | | | |
|--|--|---|--|
| ① panel
pannello | ② P3700Z main runner
profilo portante | ③ PT200 main runner
profilo portante | ④ GPT 200 joint for PT200
giunto per PT200 |
| ⑤ SP 38.1 cross connector
raccordo | ⑥ CAR 2001 hanger bracket
attacco di sospensione | ⑦ CL/A blocking clip
clip di bloccaggio | ⑧ GU gasket
guarnizione autoadesiva |

MS300XX ACCESS 300 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

COLOURS
FINITURE

PERFORATIONS
FORATURE

tiles - custom size

METAL

WOOD

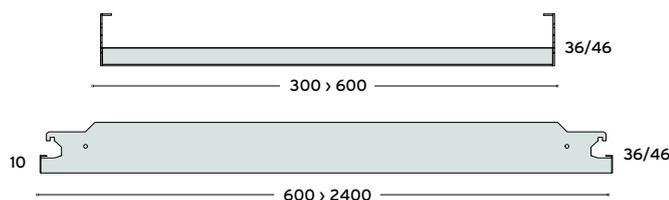
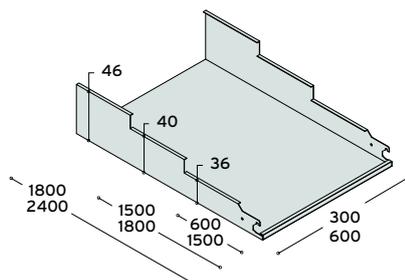
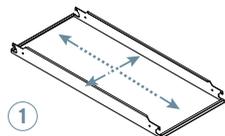
STRUCTURES

PARTITIONS

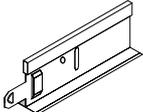
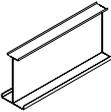
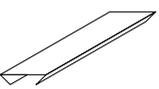
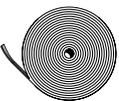
panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS300XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.6 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm

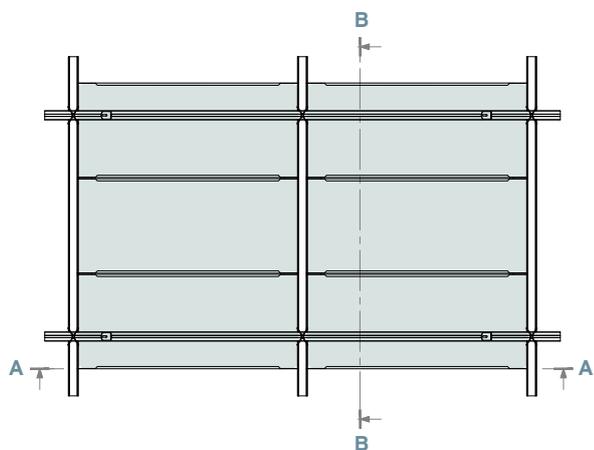
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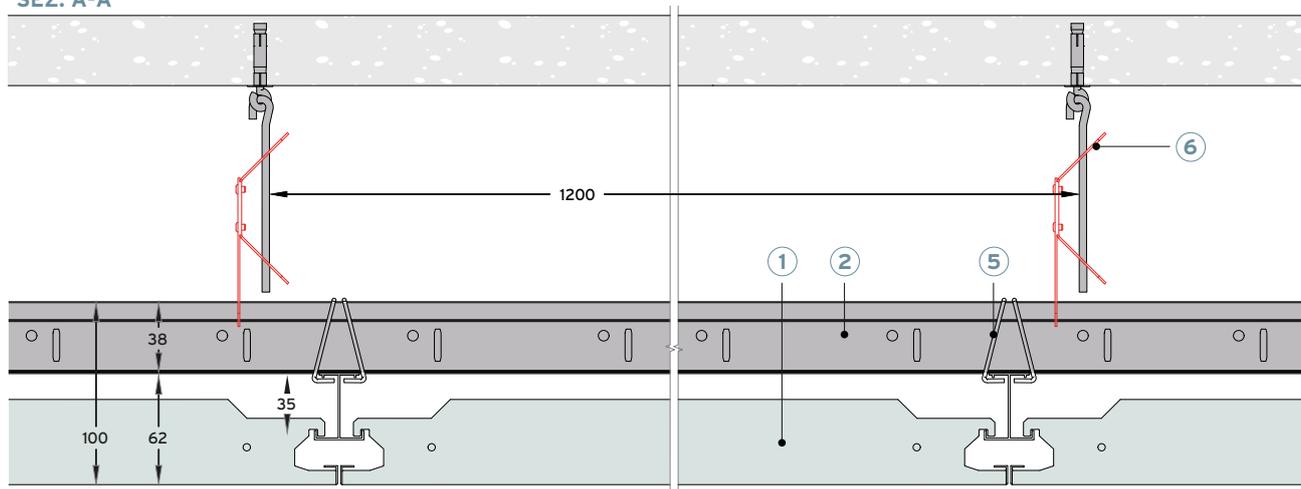
MS300XX**structure** struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
P 3700 Z		primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	20 pcs 74 ml
②					
PH 300		main runner profilo portante	aluminum extruded estruso di alluminio	26 x 35 x 3000 mm	10 pcs 30 ml
③					
GPH 300		connector for PH 300 giunto per PH 300	steel acciaio	-	100 pcs
④					
SP 38.1		cross connector raccordo	steel acciaio	-	500 pcs
⑤					
CAR 2001		hanger bracket attacco di sospensione	steel acciaio	-	100 pcs
⑥					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
⑦					

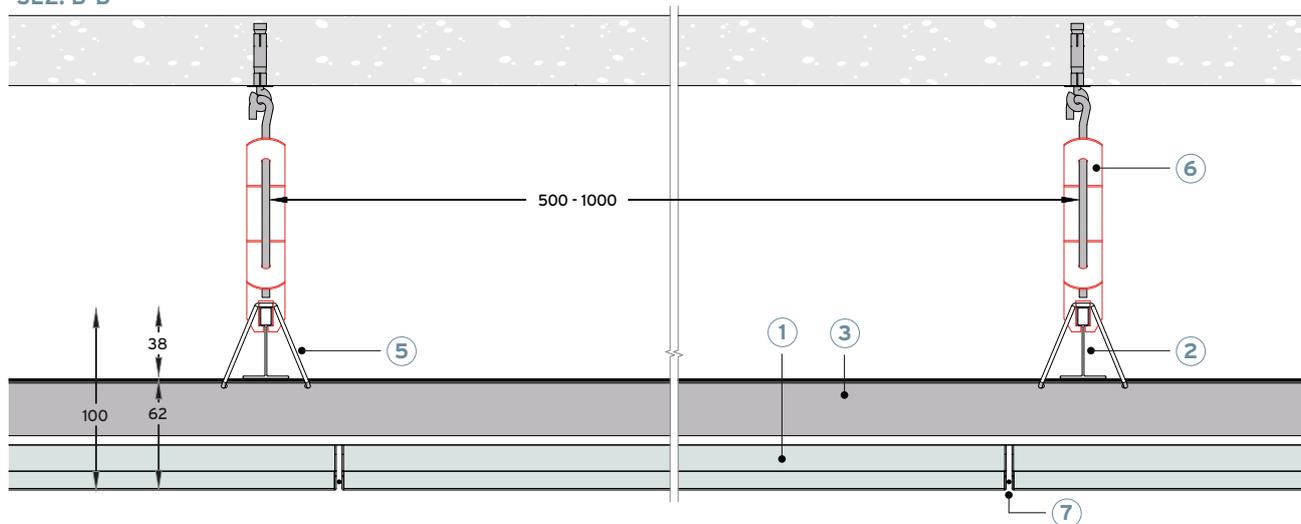
MS300XX



SEZ. A-A



SEZ. B-B



- | | | | |
|---------------------------------------|---|--|---|
| ① panel
pannello | ② P 3700Z primary profile
profilo primario | ③ PH 300 main runner
profilo portante | ④ GPH 300 connector for PH 300
giunto per PH 300 |
| ⑤ SP 38.1 cross connector
raccordo | ⑥ CAR 2001 hanger bracket
attacco di sospensione | ⑦ GU gasket
guarnizione autoadesiva | |

tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS400XX MODULAR 400 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



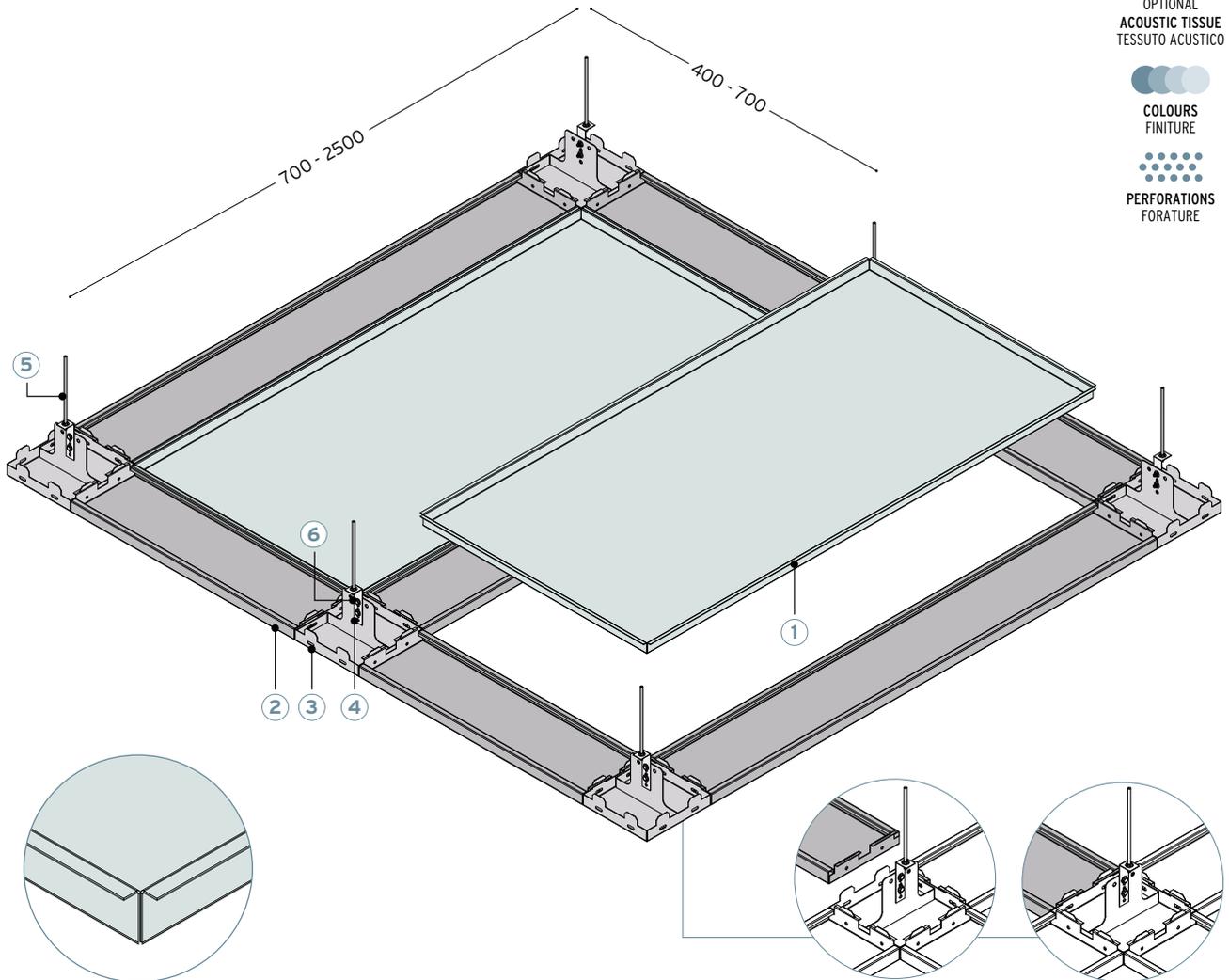
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

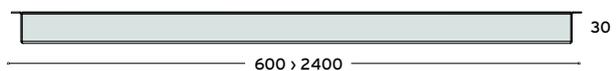
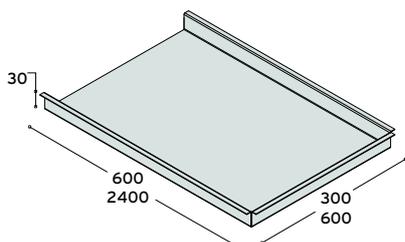
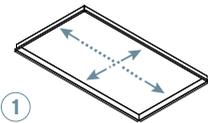


PERFORATIONS
FORATURE

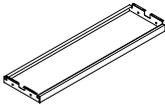
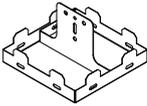
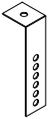


panel pannello

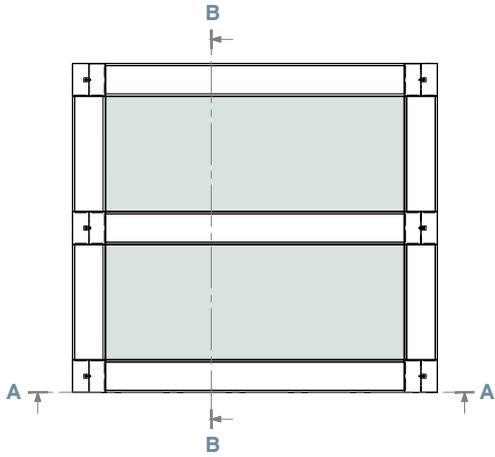
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS400XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	pre-painted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



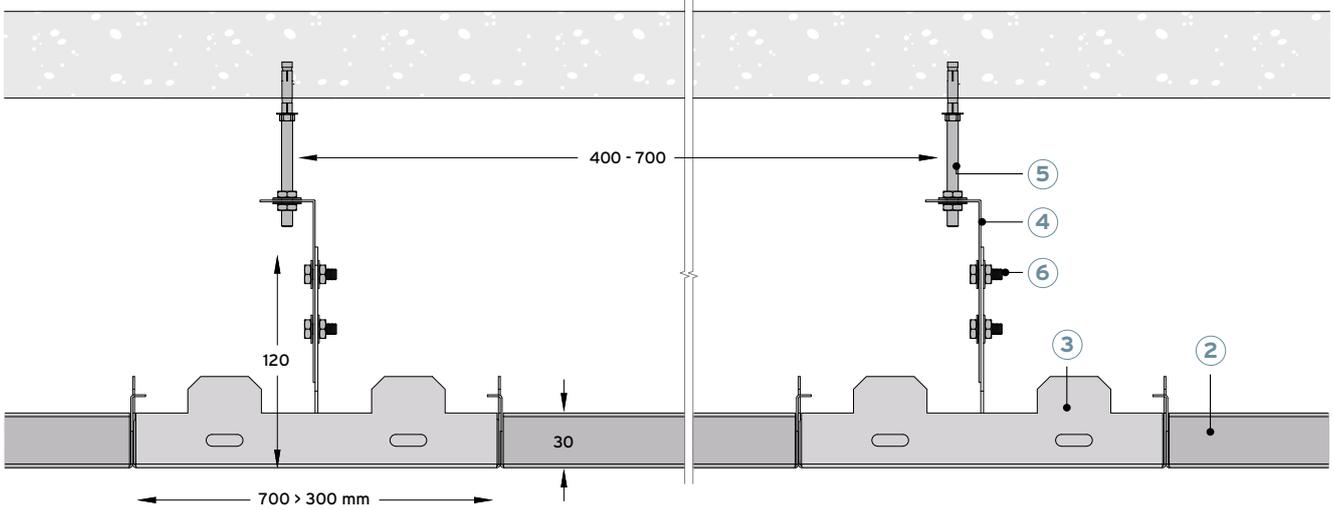
MS400XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	 pcs
MS400PX 	primary panel pannello primario	pre-painted steel post-painted steel acciaio preverniciato acciaio postverniciato 1,5 mm	width larghezza 70 > 300 mm L 2400 mm max	10 pcs
MS400CX 	connector connettore	pre-painted steel post-painted steel acciaio preverniciato acciaio postverniciato 1,5 mm	70 > 300 mm	10 pcs
SS/SQ01 	fixing square for threaded rod squadretta per barra filettata	steel acciaio 1,5 mm	30 x 100 mm	100 pcs
BF10 BF20 	threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
RH06 DH06 CROM6 	nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs

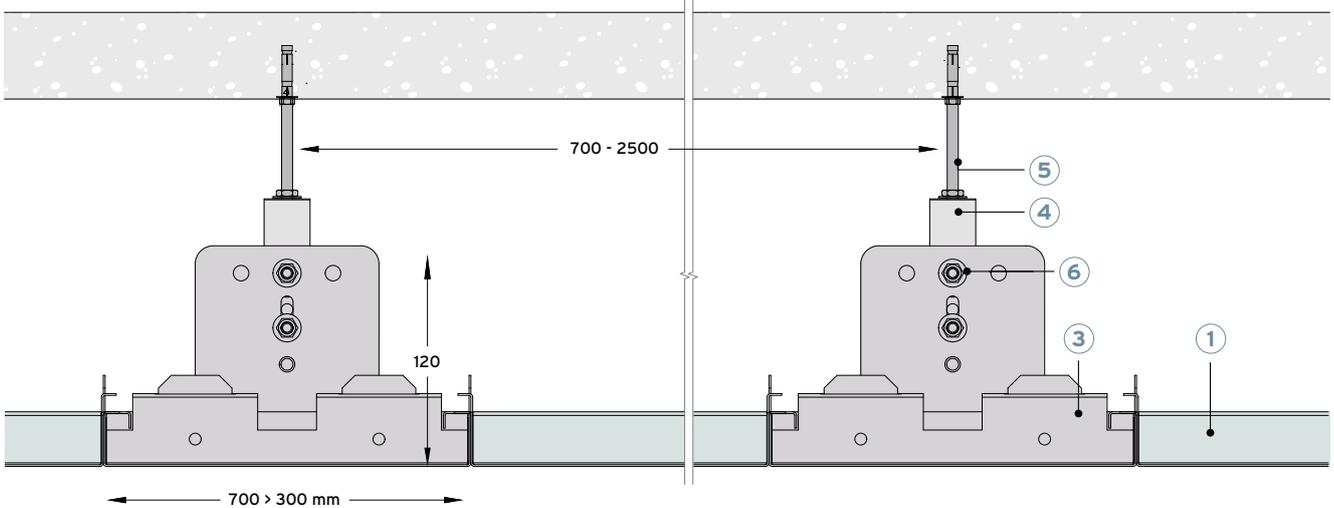
MS400XX



SEZ. A-A



SEZ. B-B



- | | | | |
|--------------------------------------|--|-----------------------------------|--|
| ① pannello | ② MS400PX primary profile
profilo primario | ③ MS400CX connector
connettore | ④ SS/SQ01 fixing square for threaded rod
squadretta per barra filettata |
| ⑤ BF threaded rod
barra filettata | ⑥ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | | |

MS500XX MODULAR SPECIAL 500 SYSTEM

BANDRASTER SYSTEM

100%
INSPECTABLE
ISPEZIONABILE

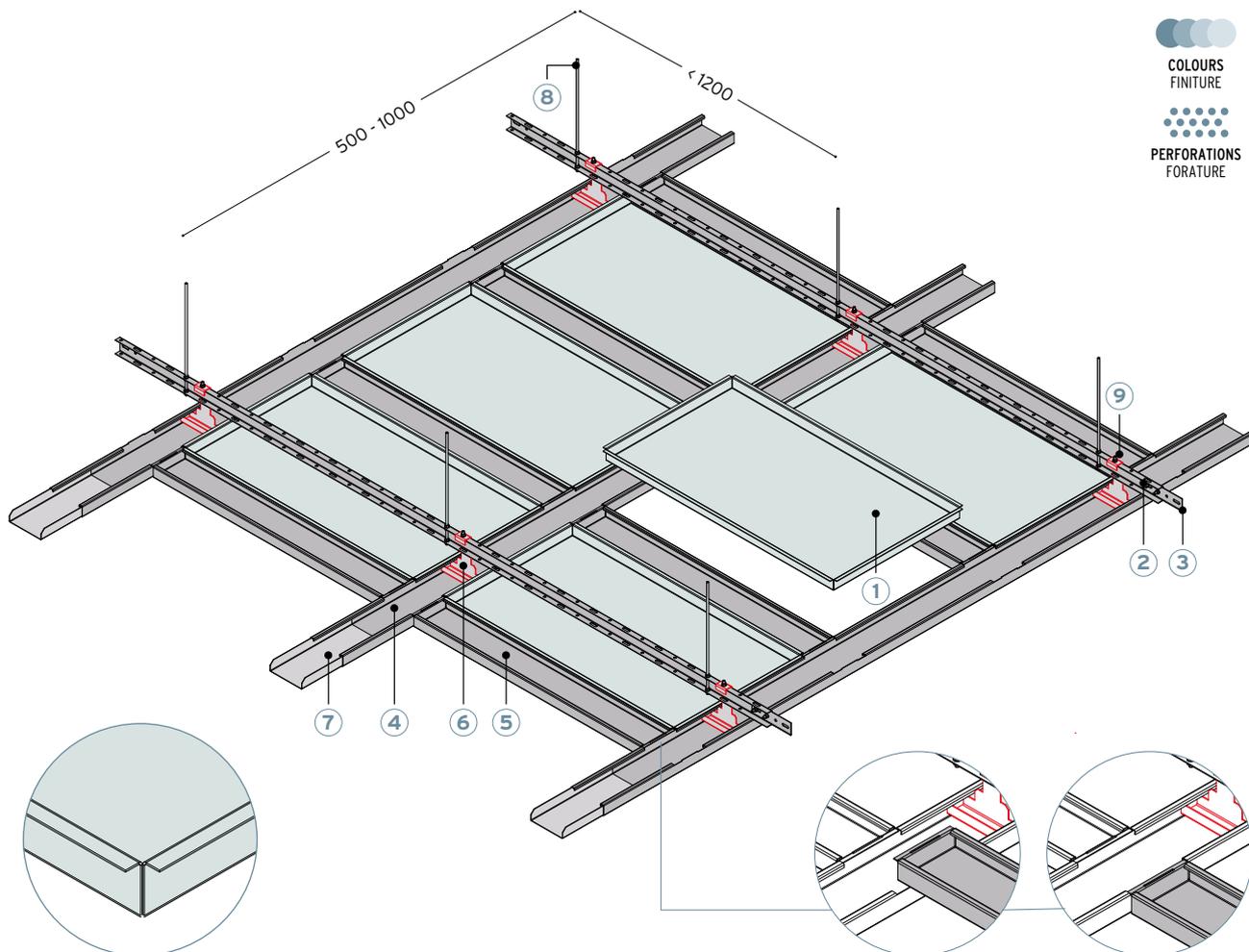
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

COLOURS
FINITURE

PERFORATIONS
FORATURE



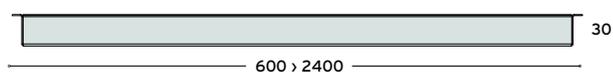
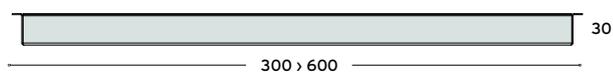
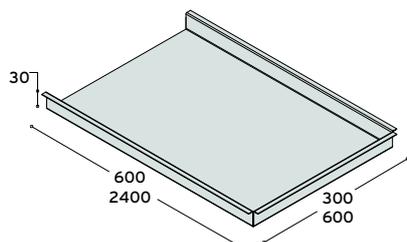
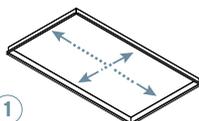
CUSTOM SIZE



panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS500XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel acciaio postverniciato 0.5 > 1 mm

①



tiles - custom size

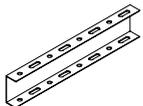
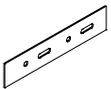
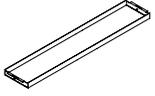
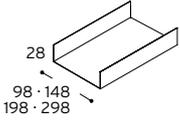
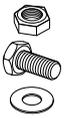
METAL

WOOD

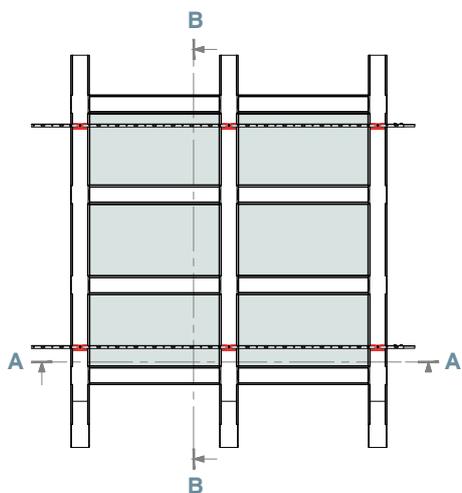
STRUCTURES

PARTITIONS

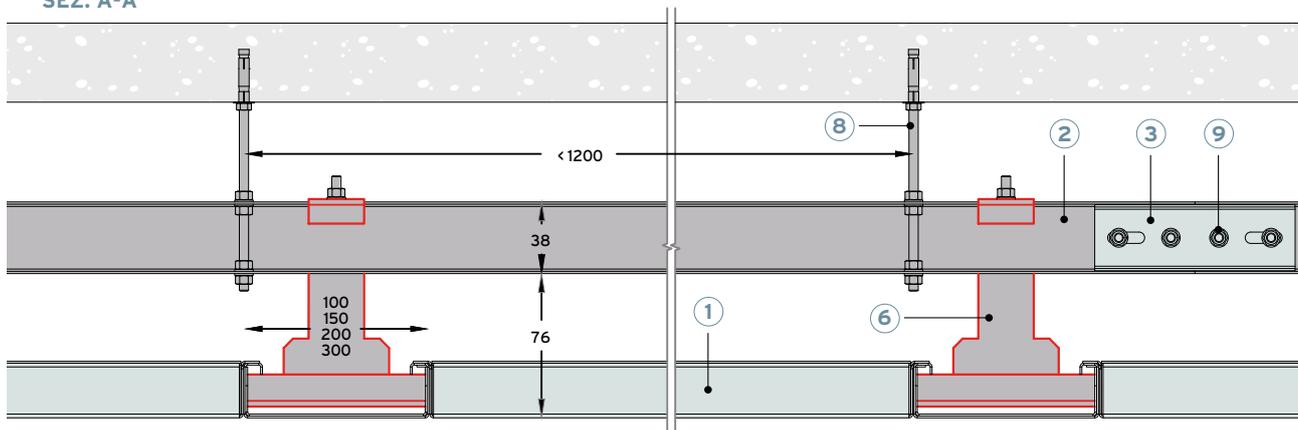
MS500XX**structure** struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP		main runner profile profilo primario portante	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
②					
GC3810PP		joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
③					
MS500B		bandraster bandraster	pre-painted steel post-painted steel acciaio preverniciato acciaio postverniciato	30 x 100 mm x 3000 mm 30 x 150 mm x 3000 mm 30 x 200 mm x 3000 mm 30 x 300 mm x 3000 mm	10 pcs 30 ml
④					
MS500		connector traverso	pre-painted steel post-painted steel acciaio preverniciato acciaio postverniciato	based on panel dimensions in base alle dimensioni del pannello	10 pcs
⑤					
GA100 GA150 GA200 GA300		hook between main runner element and main runner profile gancio tra elemento portante e profilo primario portante	steel acciaio 1 mm	-	50 pcs
⑥					
GP100 GP150 GP200 GP300	 28 98 - 148 198 - 298	joint for main runner bandraster giunto per bandraster portante	steel acciaio 0.6 mm	28 x 98 mm 28 x 148 mm 28 x 198 mm 28 x 298 mm	50 pcs
⑦					
BF10 BF20		threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
⑧					
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
⑨					

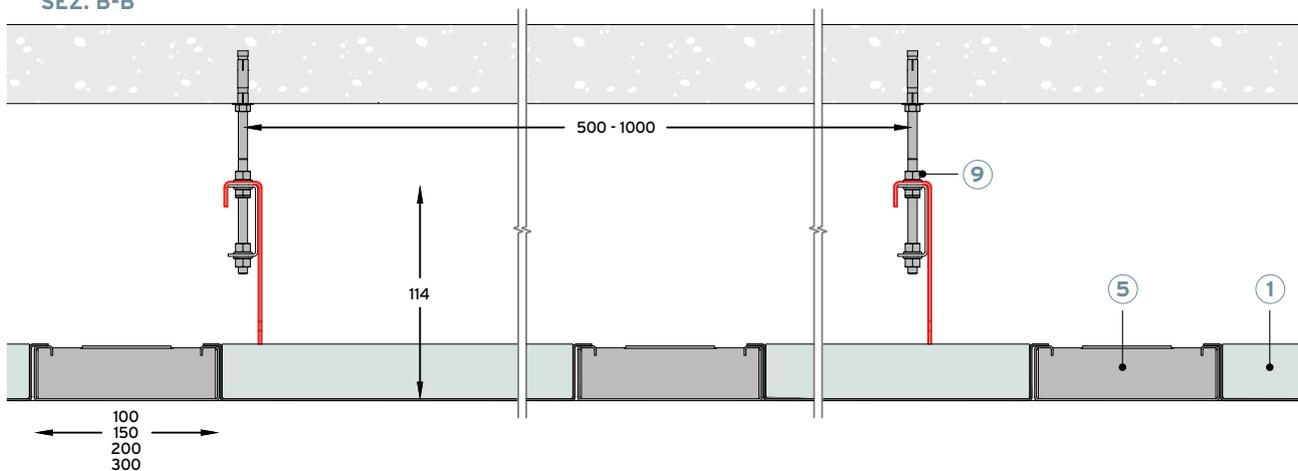
MS500XX



SEZ. A-A



SEZ. B-B



- | | | | | |
|---------------------|---|--------------------------------------|---|-------------------------------|
| ① panel
pannello | ② C3810PP main runner profile
profilo portante | ③ GC3810PP joint
giunto | ④ MS500 bandraster
bandraster | ⑤ MS500 connector
traverso |
| ⑥ GA hook
gancio | ⑦ GP joint
giunto | ⑧ BF threaded rod
barra filettata | ⑨ RH06 · DH06
CROM6 nut dado · bolt bullone
washer rondella | |

tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS600XX PARALLEL 600 SYSTEM

BANDRASTER SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



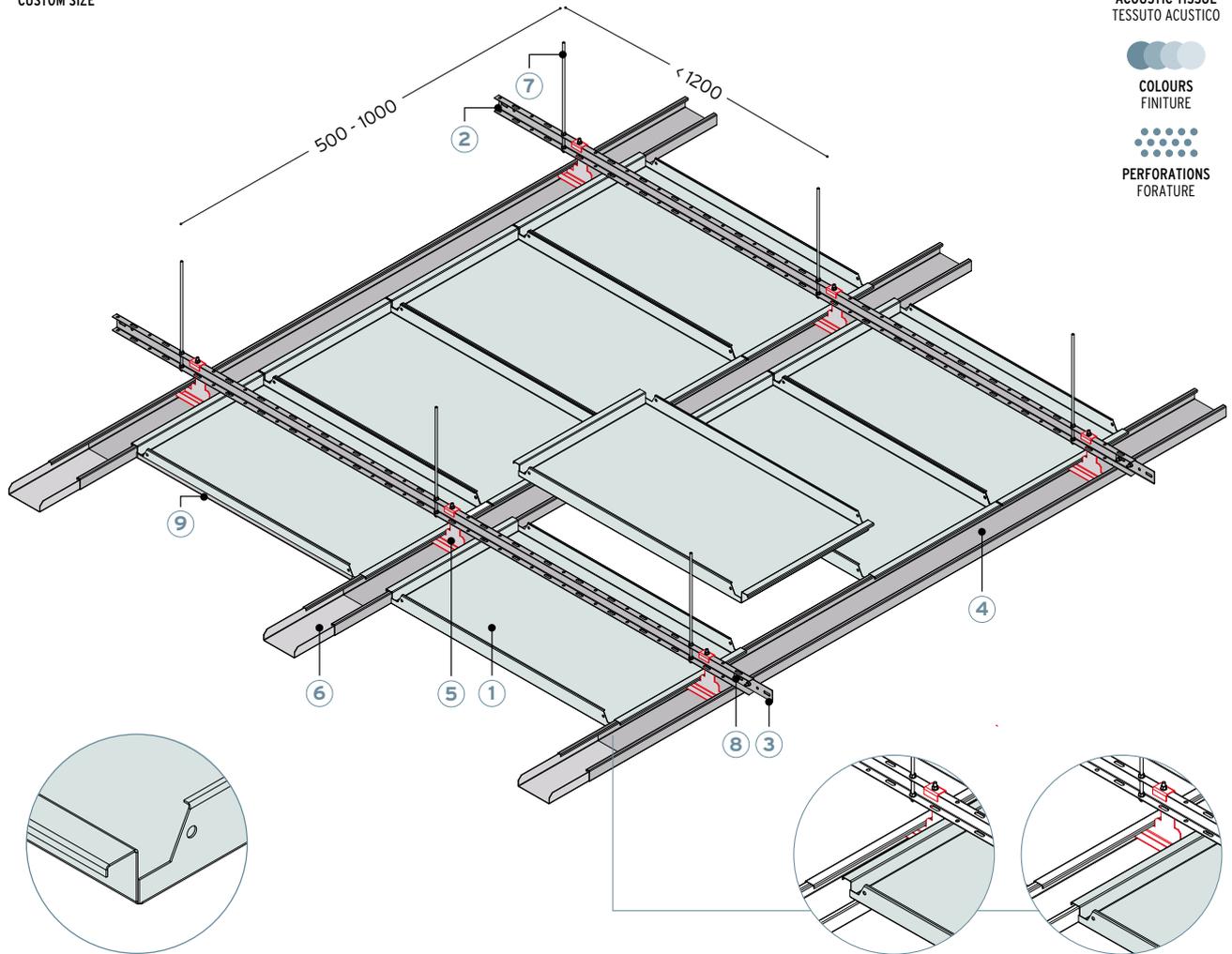
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

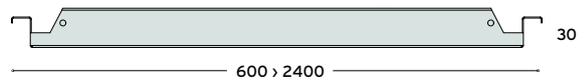
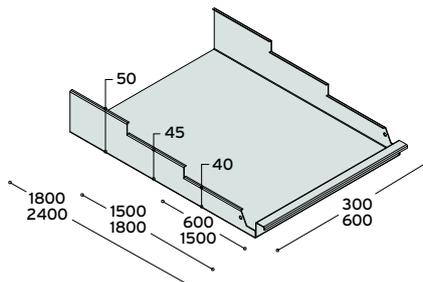
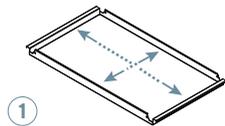


PERFORATIONS
FORATURE

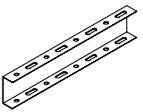
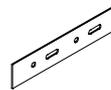
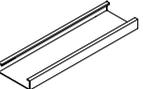
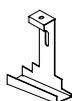
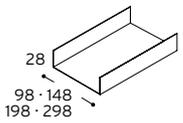
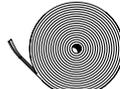


panel pannello

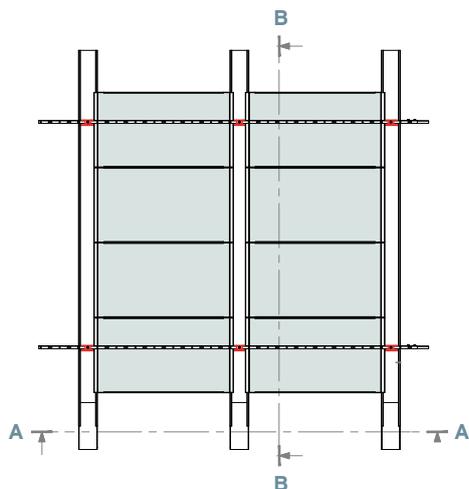
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS600XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	pre-painted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



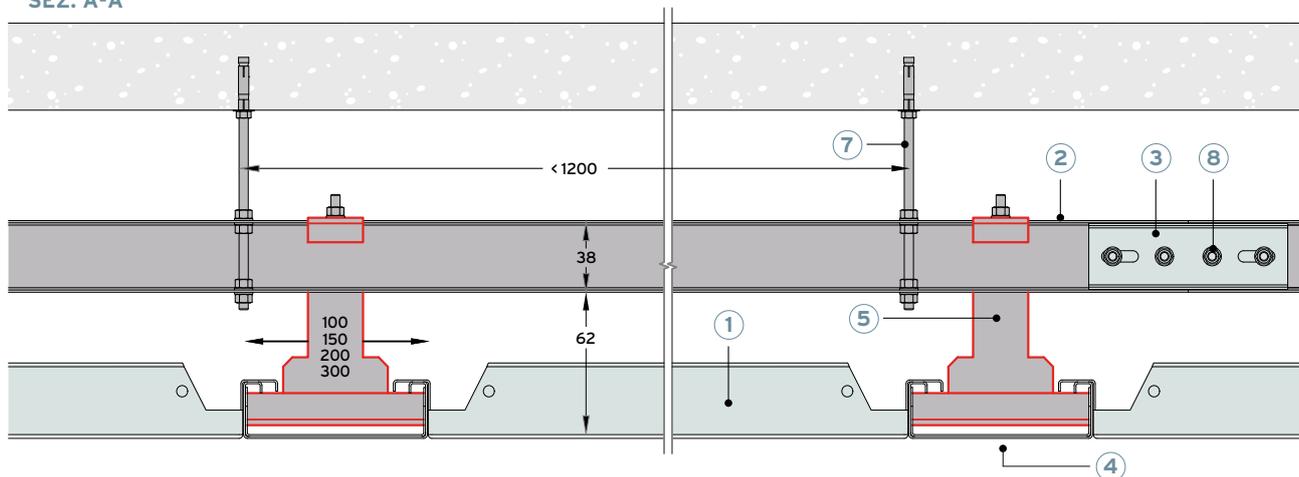
MS600XX**structure** struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP		main runner profile profilo primario portante	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
②					
GC3810PP		joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
③					
B100 B150 B200 B300		bandraster bandraster	prepainted steel postpainted steel acciaio preverniciato acciaio postverniciato 0.8 - 1 mm	30 x 100 x 3000 mm 30 x 150 x 3000 mm 30 x 200 x 3000 mm 30 x 300 x 3000 mm	10 pcs
④					
GA100 GA150 GA200 GA300		ceiling hanger for bandraster gancio di sospensione per bandraster	steel acciaio 1 mm	-	50 pcs
⑤					
GB100 GB150 GB200 GB300		joint for bandraster giunto per bandraster	steel acciaio 0.6 mm	28 x 98 mm 28 x 148 mm 28 x 198 mm 28 x 298 mm	50 pcs
⑥					
BF10 BF20		threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
⑦					
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
⑧					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
⑨					

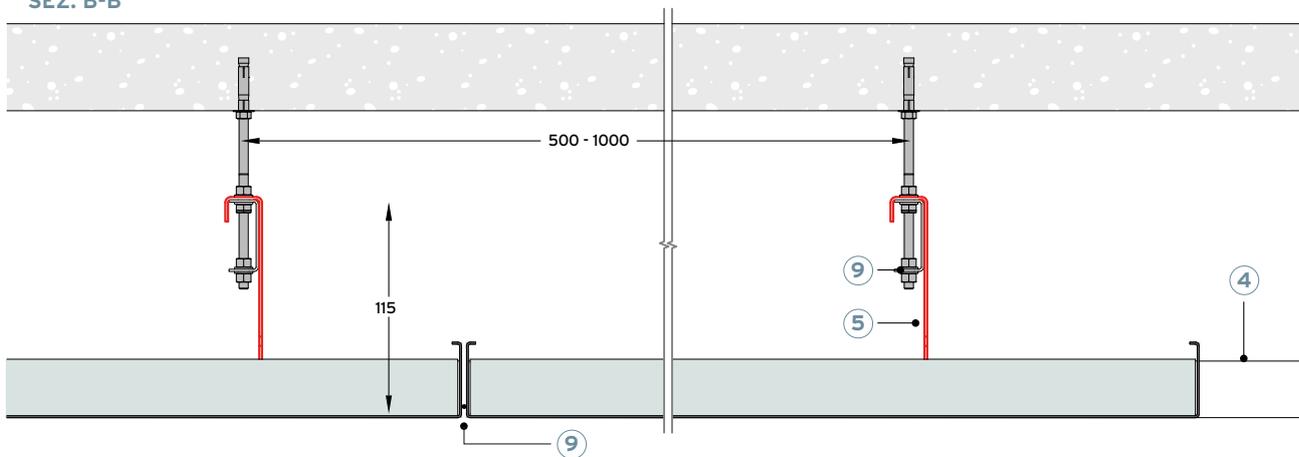
MS600XX



SEZ. A-A



SEZ. B-B



- | | | | | | |
|--------------------------------------|--|--|------------------------------|---------------------|----------------------|
| ① panel
pannello | ② C3810PP main runner profile
profilo portante | ③ GC3810PP joint
giunto | ④ B bandraster
bandraster | ⑤ GA hook
gancio | ⑥ GB joint
giunto |
| ⑦ BF threaded rod
barra filettata | ⑧ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑨ GU gasket
guarnizione autoadesiva | | | |

MS600XX**L 100 mm main runner bandraster** bandraster portante 100 mm · **panel** pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS600XX	panel pannello	600 x 1200 mm	1.29 pcs/mq	-
C3810PP	main runner profile profilo primario portante	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for main runner profile giunto per profilo portante	-	0.26 pcs/mq	50 pcs
B100	bandraster bandraster	30 x 100 x 3000 mm	0.78 ml/mq	10 pcs
GB100	joint for bandraster giunto per bandraster	28 x 98 mm	0.26 pcs/mq	50 pcs
GA100	ceiling hanger for bandraster gancio di sospensione per bandraster	-	0.78 pcs/mq	50 pcs

L 150 mm main runner bandraster bandraster portante 150 mm · **panel** pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS600XX	panel pannello	600 x 1200 mm	1.24 pcs/mq	-
C3810PP	main runner profile profilo primario portante	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for main runner profile giunto per profilo portante	-	0.26 pcs/mq	50 pcs
B150	bandraster bandraster	30 x 150 x 3000 mm	0.75 ml/mq	10 pcs
GB150	joint for bandraster giunto per bandraster	28 x 148 mm	0.25 pcs/mq	50 pcs
GA150	ceiling hanger for bandraster gancio di sospensione per bandraster	-	0.75 pcs/mq	50 pcs

L 200 mm main runner bandraster bandraster portante 200 mm · **panel** pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS600XX	panel pannello	600 x 1200 mm	1.20 pcs/mq	-
C3810PP	main runner profile profilo primario portante	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for main runner profile giunto per profilo portante	-	0.26 pcs/mq	50 pcs
B200	bandraster bandraster	30 x 200 x 3000 mm	0.72 ml/mq	10 pcs
GB200	joint for bandraster giunto per bandraster	28 x 198 mm	0.24 pcs/mq	50 pcs
GA200	ceiling hanger for bandraster gancio di sospensione per bandraster	-	0.72 pcs/mq	50 pcs

L 300 mm main runner bandraster bandraster portante 300 mm · **panel** pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS600XX	panel pannello	600 x 1200 mm	1.12 pcs/mq	-
C3810PP	main runner profile profilo primario portante	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for main runner profile giunto per profilo portante	-	0.26 pcs/mq	50 pcs
B300	bandraster bandraster	30 x 300 x 3000 mm	0.66 ml/mq	10 pcs
GB300	joint for bandraster giunto per bandraster	28 x 298 mm	0.22 pcs/mq	50 pcs
GA300	ceiling hanger for bandraster gancio di sospensione per bandraster	-	0.67 pcs/mq	50 pcs

MS700XX HOOK 700 SYSTEM

BANDRASTER SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



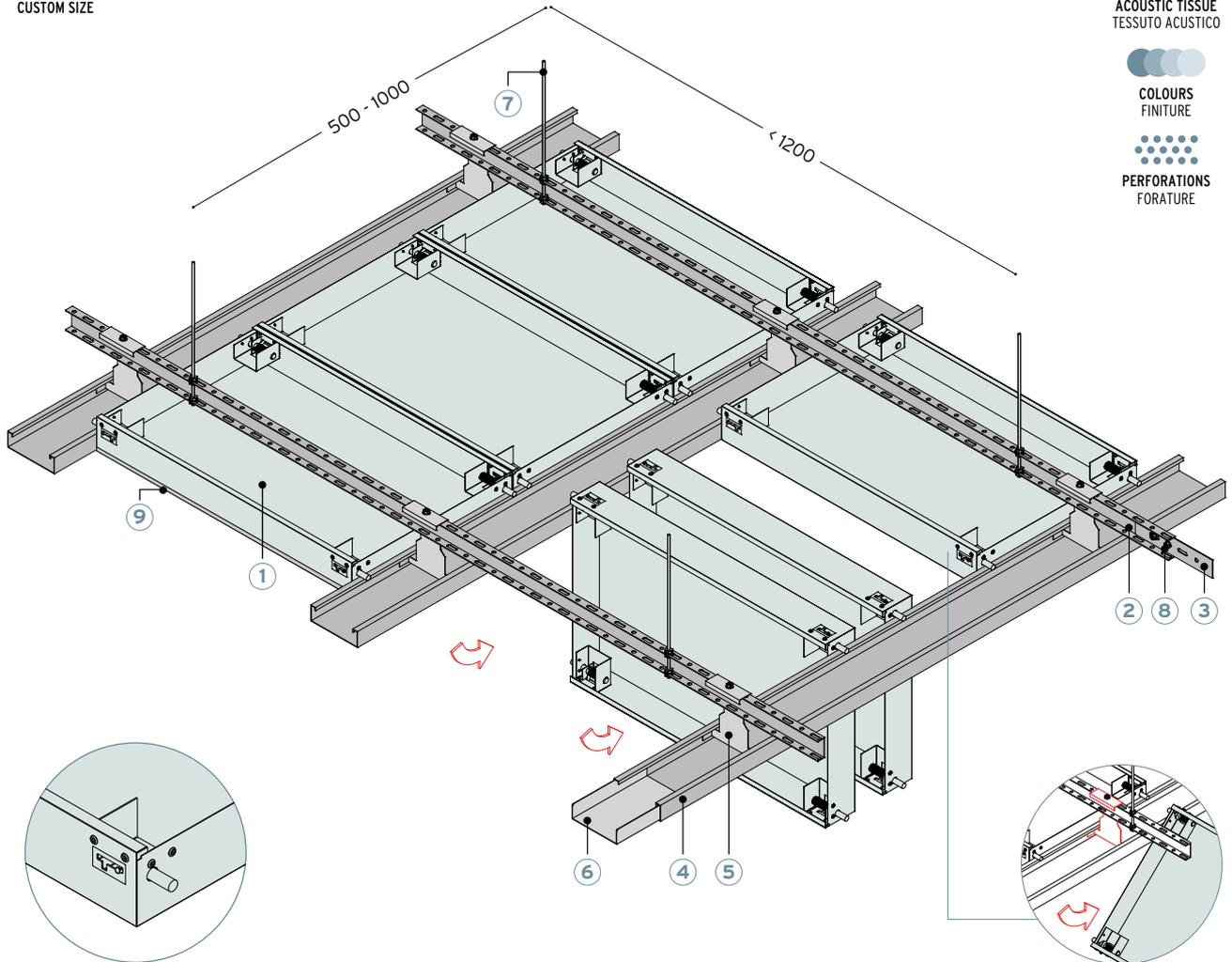
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

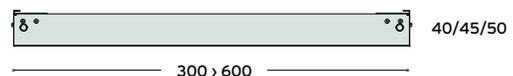
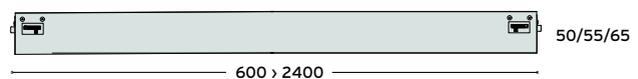
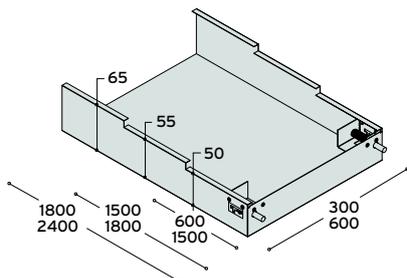
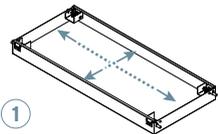


PERFORATIONS
FORATURE

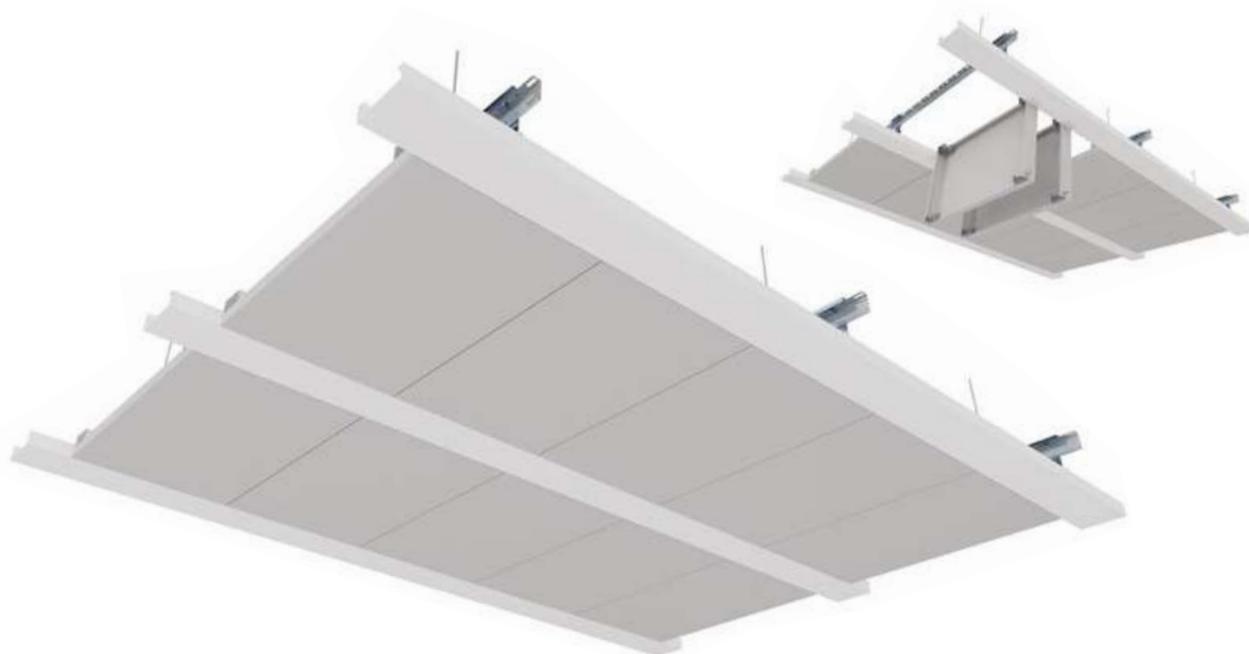


panel pannello

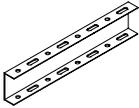
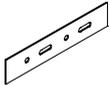
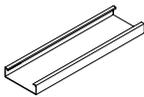
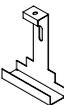
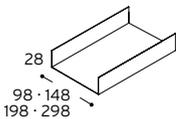
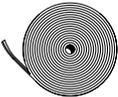
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS700XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	pre-painted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



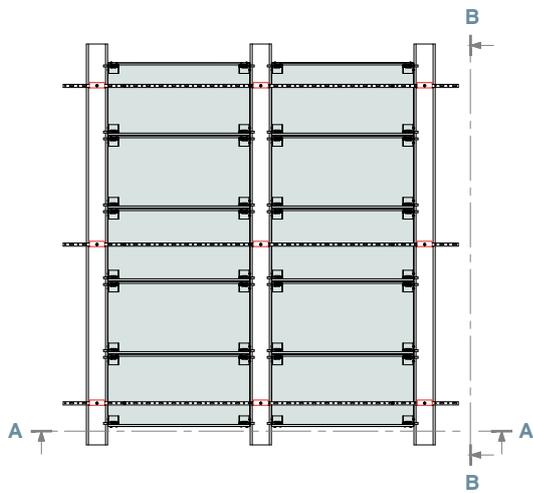
MS700XX



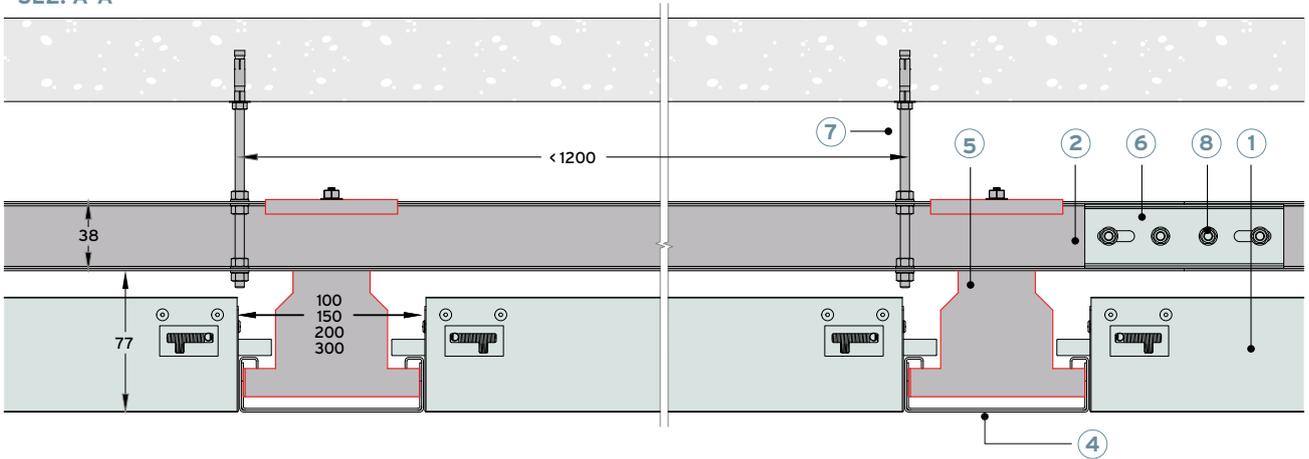
structure struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP		main runner profile profilo primario portante	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
②					
GC3810PP		joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
③					
B100 B150 B200 B300		main runner bandraster bandraster portante	prepainted steel postpainted steel acciaio preverniciato acciaio postverniciato 0.8 - 1 mm	30 x 100 x 3000 mm 30 x 150 x 3000 mm 30 x 200 x 3000 mm 30 x 300 x 3000 mm	10 pcs
④					
GA100 GA150 GA200 GA300		ceiling hanger for bandraster gancio di sospensione per bandraster	steel acciaio 1 mm	-	50 pcs
⑤					
GB100 GB150 GB200 GB300	 28 98 · 148 198 · 298	joint for bandraster giunto per bandraster	steel acciaio 0.6 mm	28 x 98 mm 28 x 148 mm 28 x 198 mm 28 x 298 mm	50 pcs
⑥					
BF10 BF20		threaded rod barra filettata	steel acciaio	L 1000 L 2000 Ø 6 mm	100 pcs
⑦					
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
⑧					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
⑨					

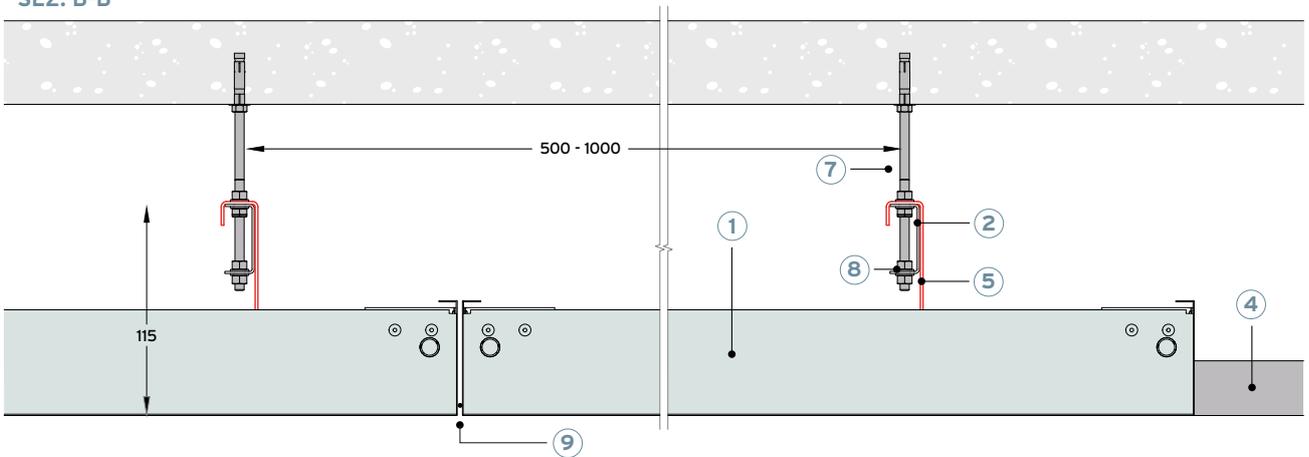
MS700XX



SEZ. A-A



SEZ. B-B



- | | | | | |
|----------------------|---|--|---|---------------------|
| ① panel
pannello | ② C3810PP main runner profile
profilo portante | ③ GC3810PP joint
giunto | ④ B main runner bandraster
bandraster portante | ⑤ GA hook
gancio |
| ⑥ GB joint
giunto | ⑦ BF threaded rod
barra filettata | ⑧ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑨ GU gasket
guarnizione autoadesiva | |

MS800XX HOOK ON 800 SYSTEM



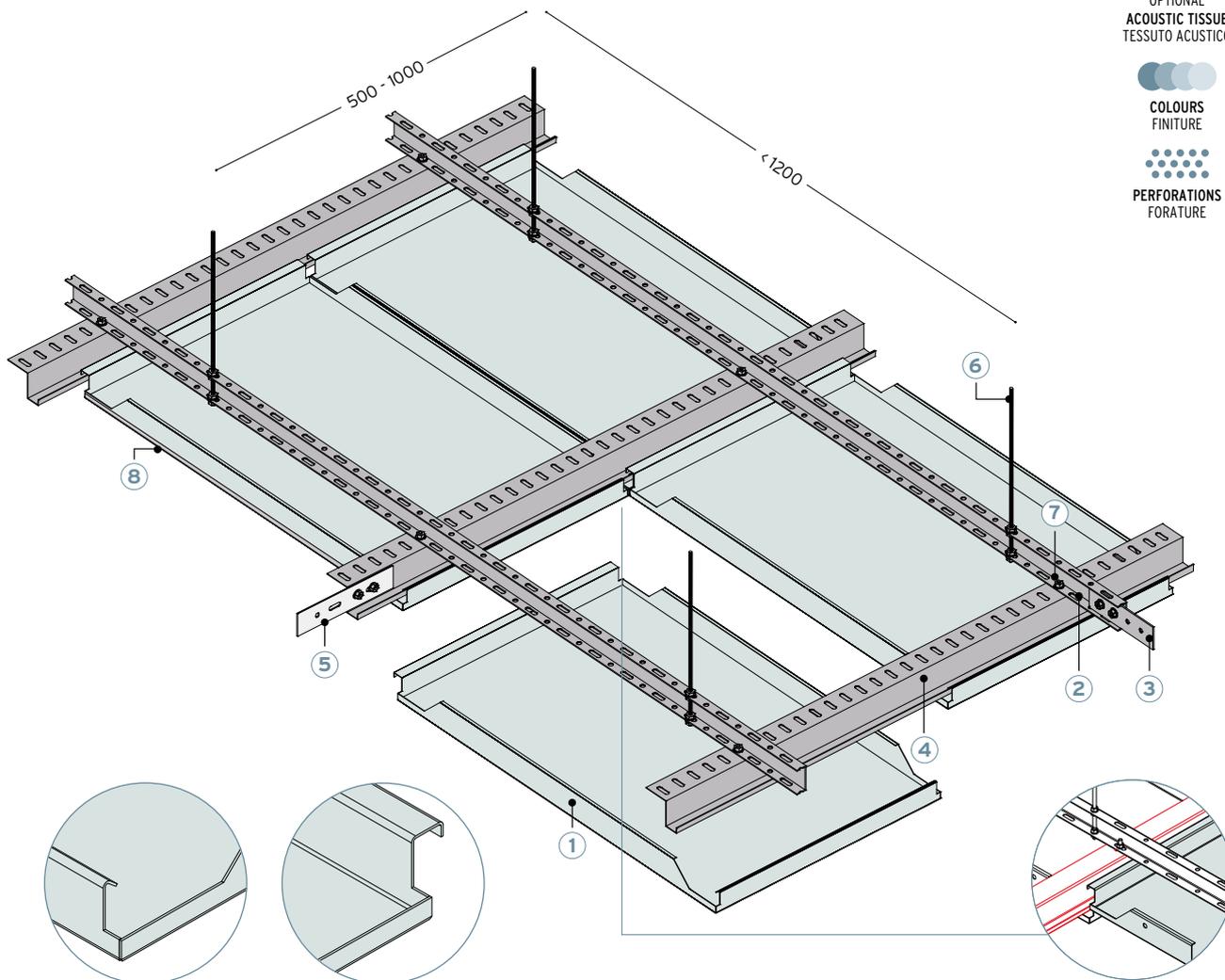
CUSTOM SIZE

100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

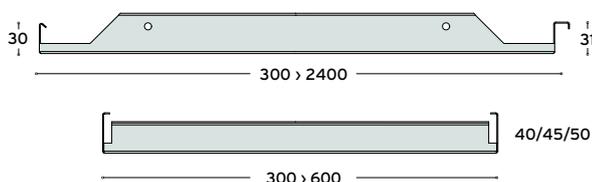
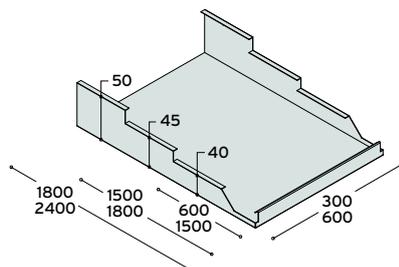
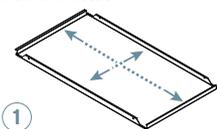
COLOURS
FINITURE

PERFORATIONS
FORATURE



panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS800XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 - 0.7 mm	prepainted steel acciaio preverniciato 0.4 - 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



tiles · custom size

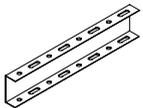
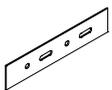
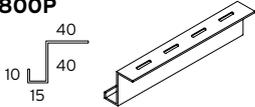
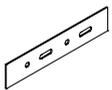
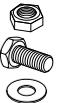
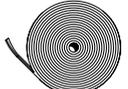
METAL

WOOD

STRUCTURES

PARTITIONS

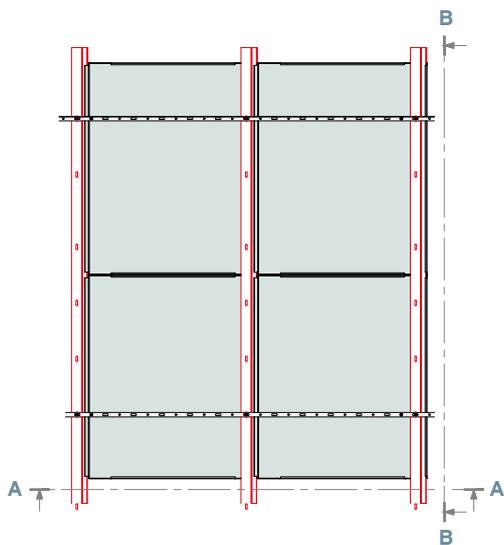
MS800XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP ② 	primary profile profilo primario	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
GC3810PP ③ 	joint for primary profile giunto per profilo primario	steel acciaio 1 mm	-	50 pcs
PZ800P ④ 	main runner profile profilo portante	steel acciaio 1 mm	40 x 40 x 15 x 10 mm L 3000 mm	10 pcs
GPZ800PP ⑤ 	joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
BF10 BF20 ⑥ 	threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
RH06 DH06 CROM6 ⑦ 	nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
GU * ⑧ 	gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml

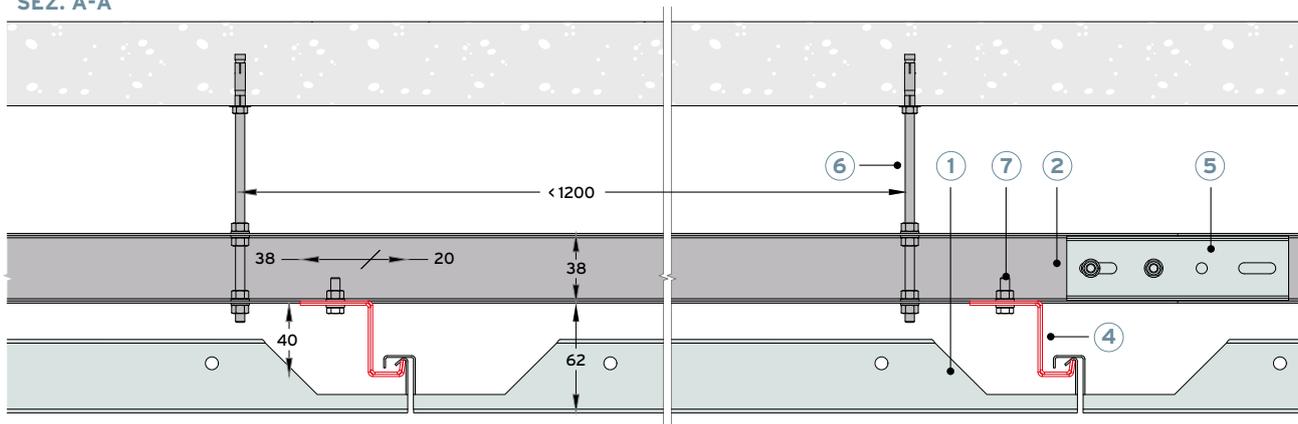
➤ **incidence with 600 x 1200 mm panel** incidenza con pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS800XX	panel pannello	600 x 1200 mm	1.39 pcs/mq	-
C3810PP	primary profile profilo primario	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for primary profile giunto per profilo primario	-	0.26 pcs/mq	50 pcs
PZ800P	main runner profile profilo portante	40 x 40 x 15 x 10 x 3000 mm	0.84 ml/mq	10 pcs
GPZ800PP	joint for main runner profile giunto per profilo portante	-	0.21 pcs/mq	50 pcs

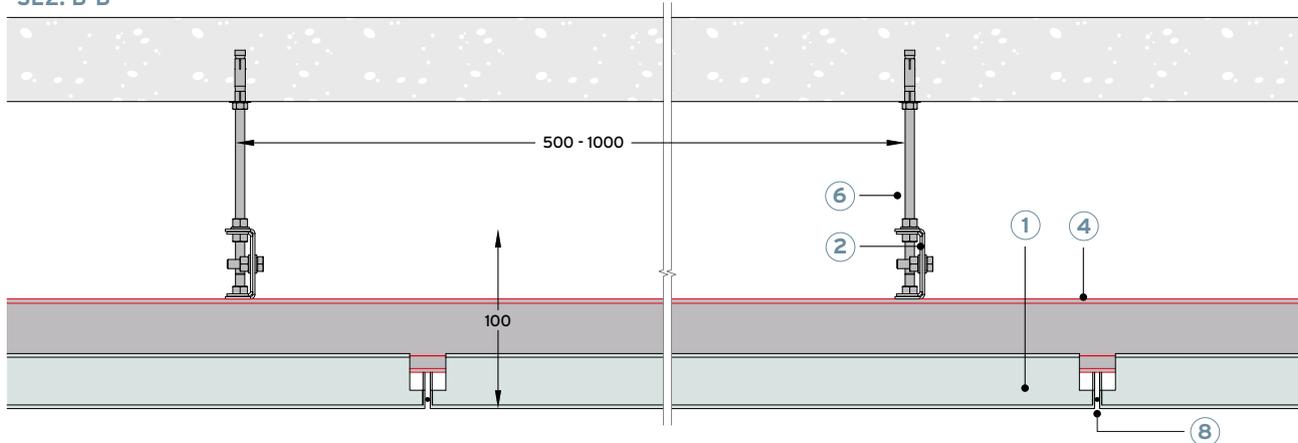
MS800XX



SEZ. A-A



SEZ. B-B



- | | | | |
|---|---|---|--|
| ① panel
pannello | ② C3810PP primary profile
profilo primario | ③ GC3810PP joint for primary profile
giunto per profilo primario | ④ PZ800P main runner profile
profilo portante |
| ⑤ GPZ800PP joint for main runner profile
giunto per profilo portante | ⑥ BF threaded rod
barra filettata | ⑦ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑧ GU gasket
guarnizione |

tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS900XX HOOK ON PLUS 900 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



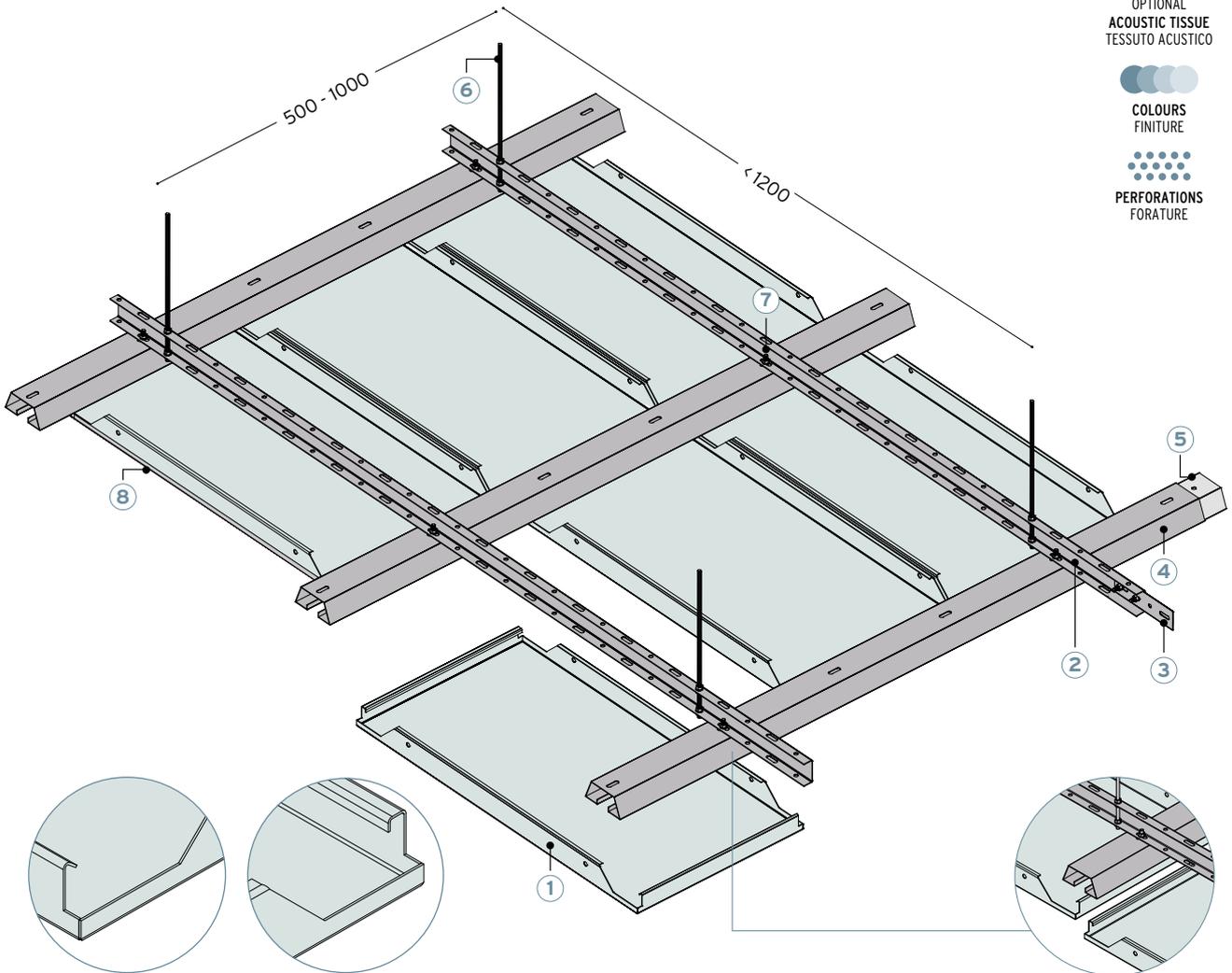
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

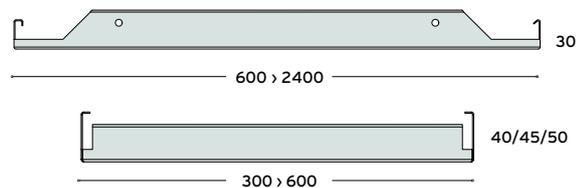
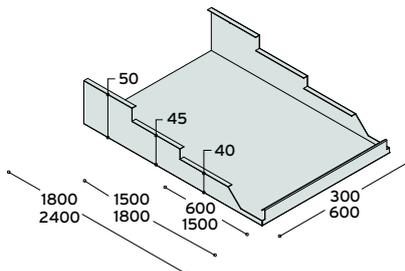
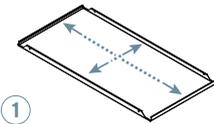


PERFORATIONS
FORATURE

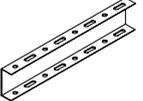
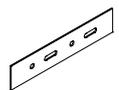
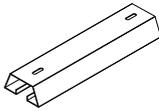
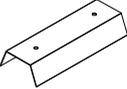
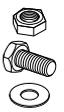
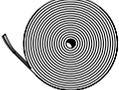


panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS900XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	pre-painted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel - aluminium acciaio - alluminio postverniciato 0.5 > 1 mm



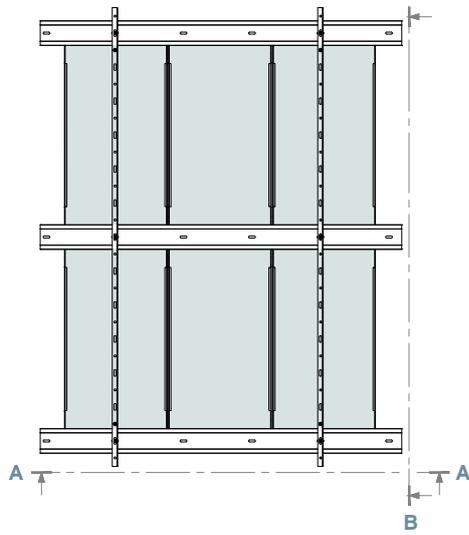
MS900XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP  	primary profile profilo primario	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
GC3810PP  	joint for primary profile giunto per profilo primario	steel acciaio 1 mm	-	50 pcs
P900  	main runner profile black · white profilo portante nero · bianco	steel acciaio 0.7 mm	70 x 32 x 3000 mm	10 pcs
GPZ900P  	joint for main runner profile P900 giunto per profilo portante P900	steel acciaio 0.7 mm	-	50 pcs
BF10 BF20  	threaded rod barra filettata	steel acciaio	L 1000 L 2000 Ø 6 mm	100 pcs
RH06 DH06 CROM6  	nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
GU *  	gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml

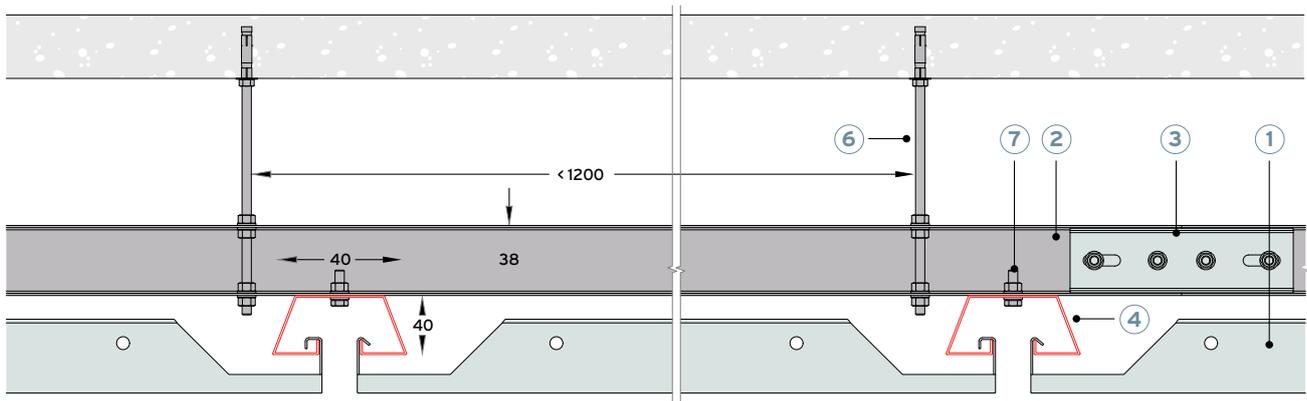
› incidence with 600 x 1200 mm panel incidenza con pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS900XX	panel pannello	600 x 1200 mm	1.39 pcs/mq	-
C3810PP	primary profile profilo primario	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for primary profile giunto per profilo primario	-	0.26 pcs/mq	50 pcs
P900	main runner profile profilo portante	70 x 32 x 3000 mm	0.84 ml/mq	10 pcs
GPZ900P	joint for main runner profile giunto per profilo portante P900	-	0.28 pcs/mq	50 pcs

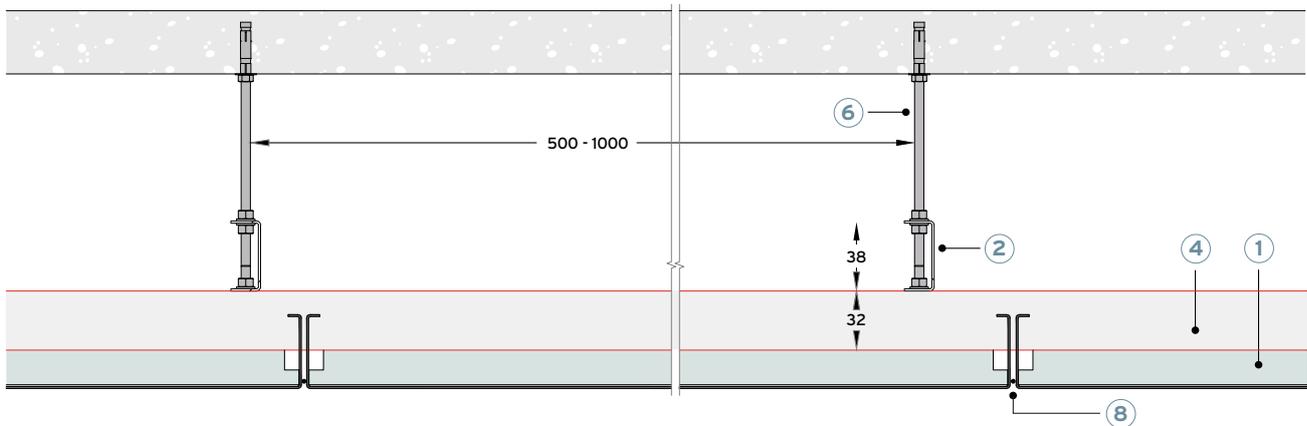
MS900XX



SEZ. A-A



SEZ. B-B

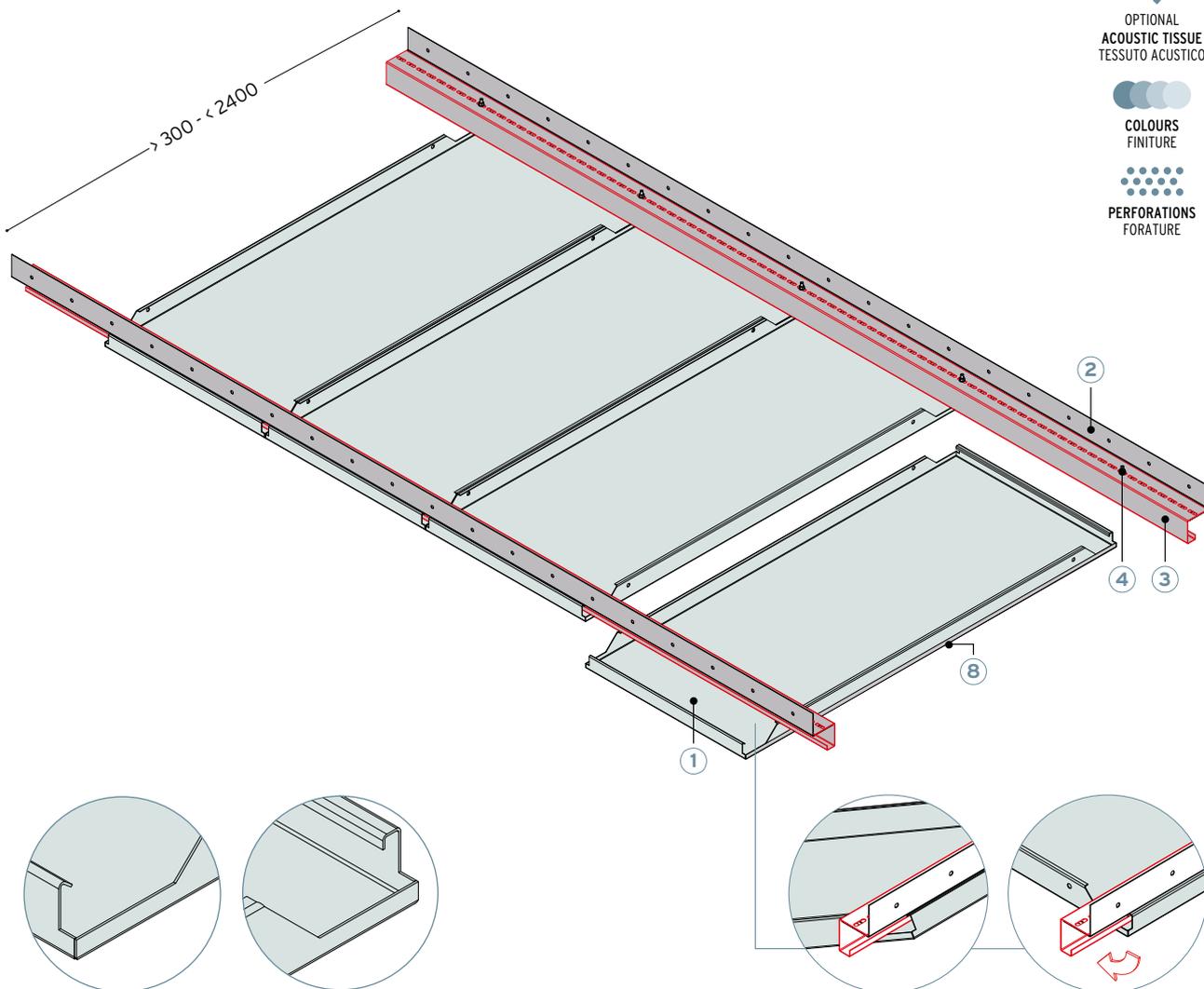


- | | | | |
|--|---|---|--|
| ① panel
pannello | ② C3810PP primary profile
profilo primario | ③ GC3810PP joint for primary profile
giunto per profilo primario | ④ P900 main runner profile
profilo portante |
| ⑤ GPZ900P joint for main runner profile
giunto per profilo portante | ⑥ BF threaded rod
barra filettata | ⑦ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑧ GU gasket
guarnizione autoadesiva |

MS1000XX CORRIDOR 1000 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

COLOURS
FINITURE

PERFORATIONS
FORATURE

tiles - custom size

METAL

WOOD

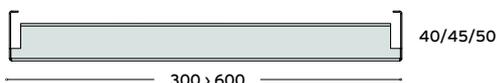
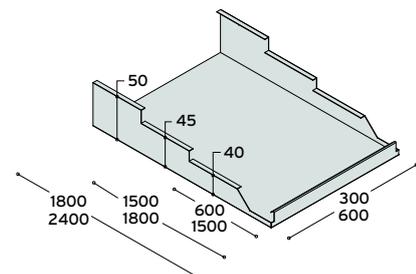
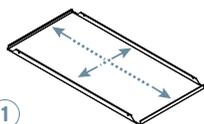
STRUCTURES

PARTITIONS

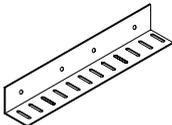
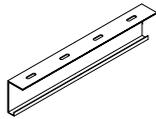
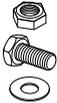
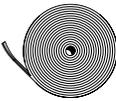
panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS1000XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	preainted aluminium alluminio preverniciato 0.5 > 0.7 mm	preainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm

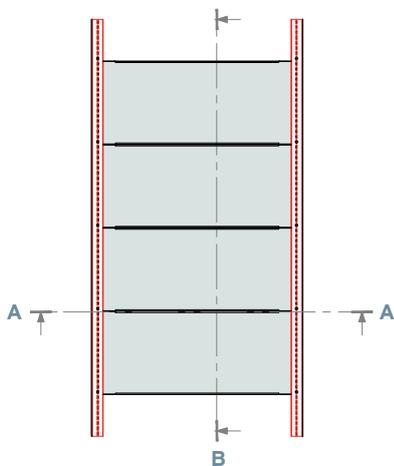
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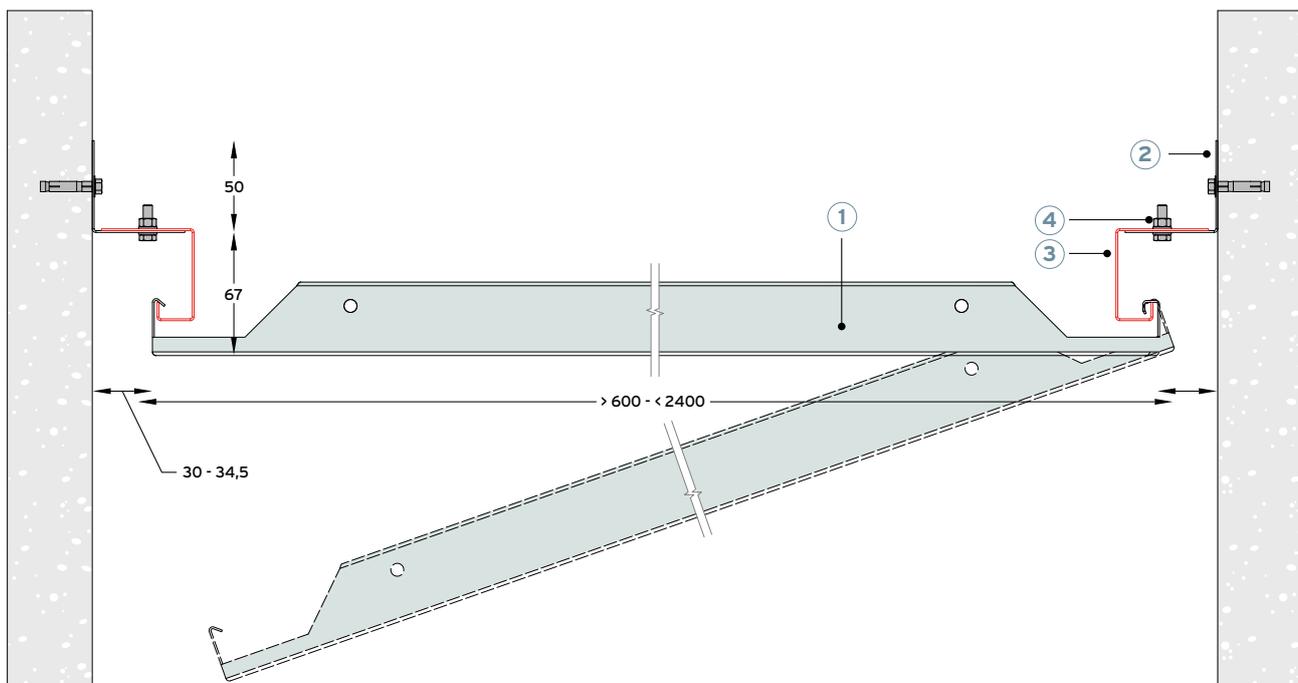
MS1000XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
CPA1000	 primary angle moulding angolare primario	steel acciaio 1 mm prepainted white bianco preverniciato postpainted powder coated all RAL colours postverniciato powder coated: tutti i colori RAL	50 x 50 x 3000 mm	10 pcs
P1000	 main runner profile profilo portante	steel acciaio 0.7 mm	50 x 50 x 15 x 10 mm L 3000 mm	10 pcs
RH06 DH06 CROM6	 nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
GU *	 gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml

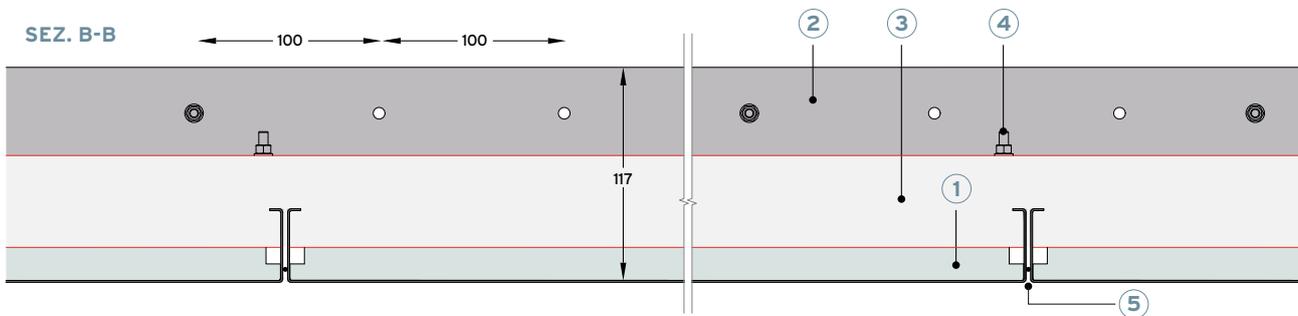
MS1000XX



SEZ. A-A



SEZ. B-B



- ① panel pannello
- ② CPA1000 primary angle moulding angolare primario
- ③ P1000 main runner profile profilo portante
- ④ RH06 · DH06 nut dado · bolt bullone CROM6 washer rondella
- ⑤ GU gasket guarnizione autoadesiva

tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS1100XX SLIDING 1100 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



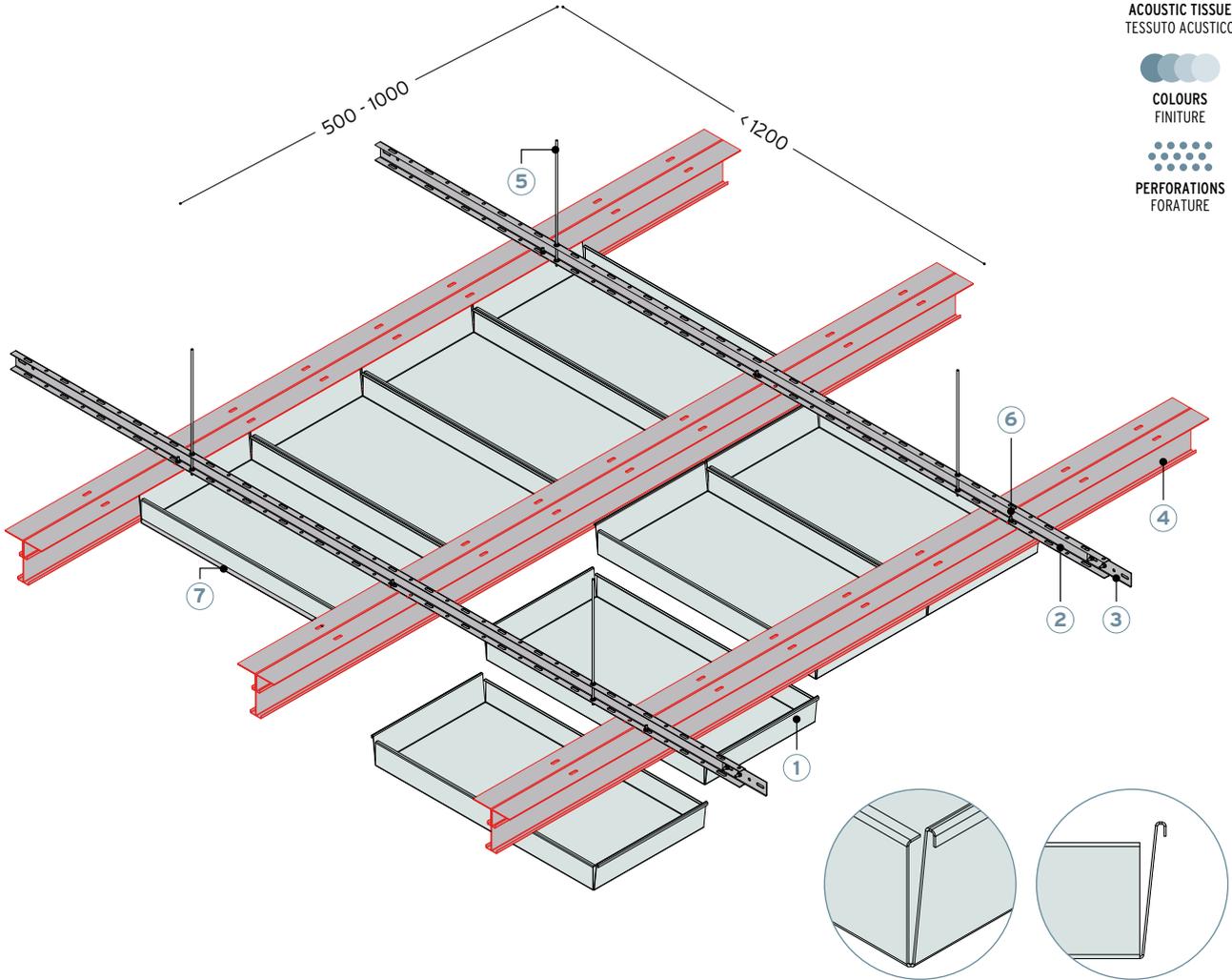
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE



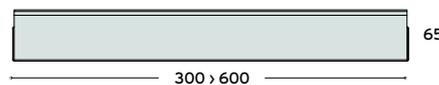
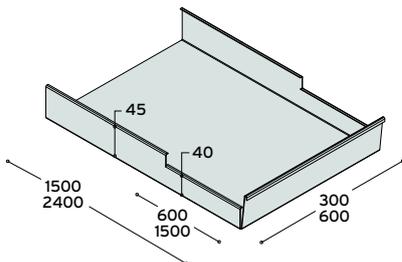
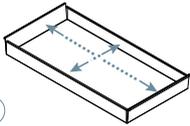
PERFORATIONS
FORATURE



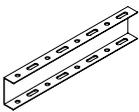
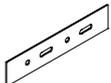
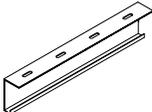
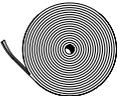
panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS1100XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm

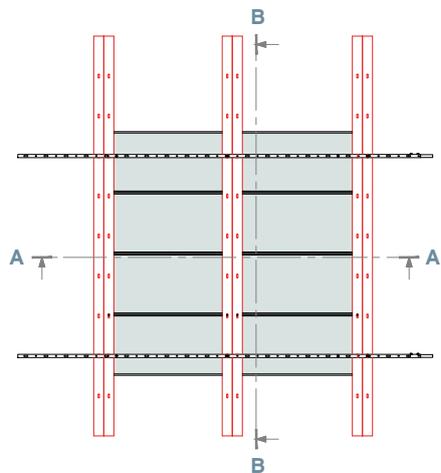
①



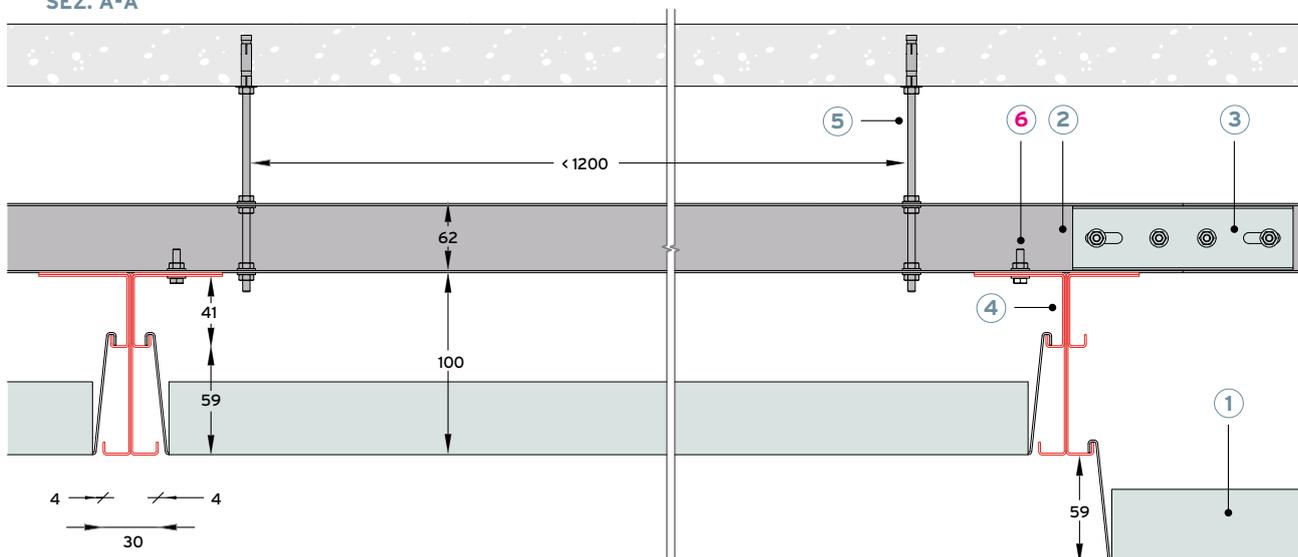
MS1100XX**structure** struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP		main runner profile profilo primario portante	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
②					
GC3810PP		joint for primary profile giunto per profilo primario	steel acciaio 1 mm	-	50 pcs
③					
P1100		secondary profile double sliding system profilo secondario doppio sliding system	steel acciaio 0.7 mm	50 x 50 x 15 x 10 mm L 3000 mm	10 pcs
④					
BF10 BF20		threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
⑤					
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
⑥					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
⑦					

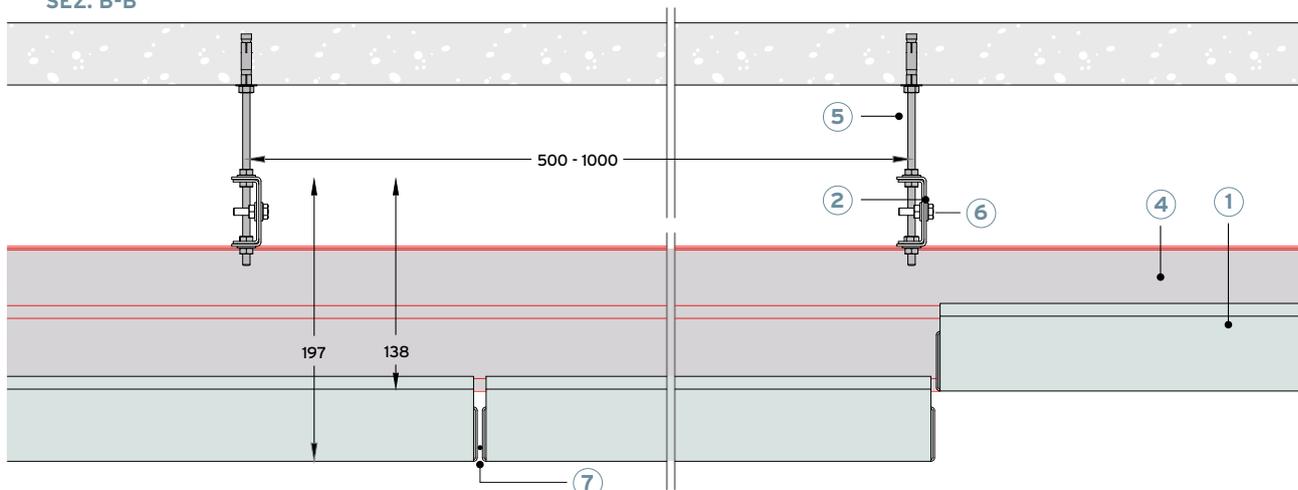
MS1100XX



SEZ. A-A



SEZ. B-B



- | | | | |
|--------------------------------------|--|---|---|
| ① panel
pannello | ② C3810PP primary profile
profilo primario | ③ GC3810PP joint for primary profile
giunto per profilo primario | ④ P1100 secondary profile
profilo secondario |
| ⑤ BF threaded rod
barra filettata | ⑥ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑦ GU gasket
guarnizione autoadesiva | |

MS1200XX SLIDING CORRIDOR SYSTEM



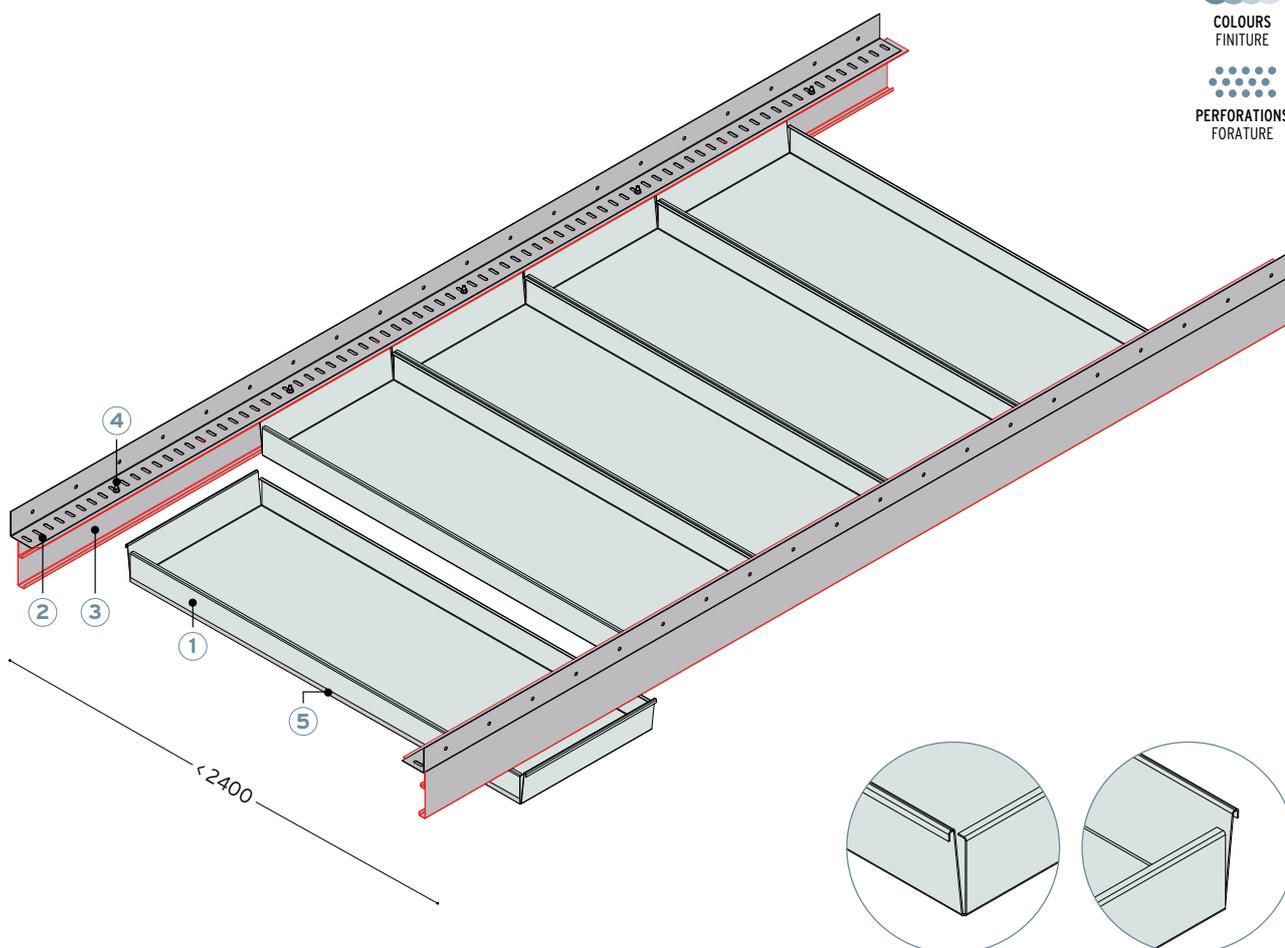
CUSTOM SIZE

100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

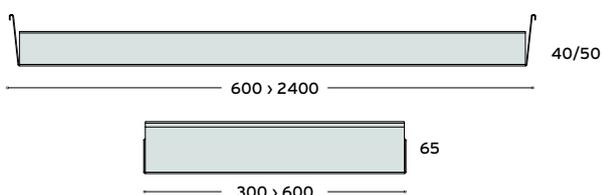
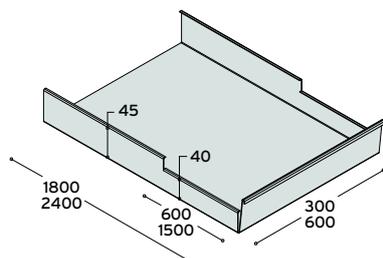
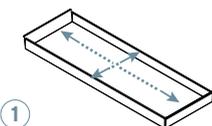
COLOURS
FINITURE

PERFORATIONS
FORATURE



panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS1200XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



tiles · custom size

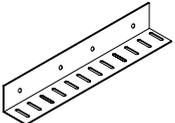
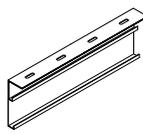
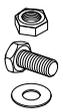
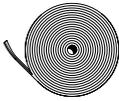
METAL

WOOD

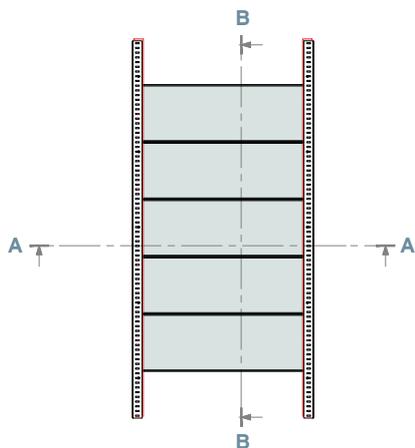
STRUCTURES

PARTITIONS

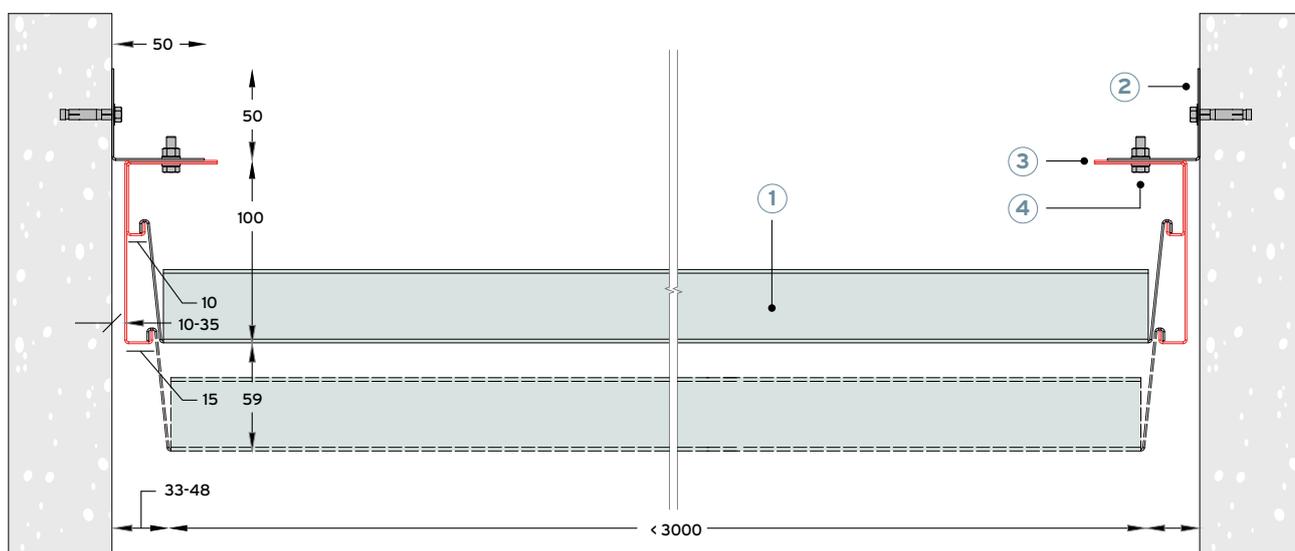
MS1200XX**structure** struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
CPA1000		primary angle moulding angolare primario	steel acciaio 1 mm	50 x 50 x 3000 mm	10 pcs
			prepainted white bianco preverniciato		
2			postpainted powder coated all RAL colours postverniciato powder coated: tutti i colori RAL		
P1200		secondary profile single sliding system profilo secondario single sliding system	steel acciaio 0.7 mm	L 3000 mm	10 pcs
			prepainted white bianco preverniciato		
3			postpainted powder coated all RAL colours postverniciato powder coated: tutti i colori RAL		
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
4					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
5					

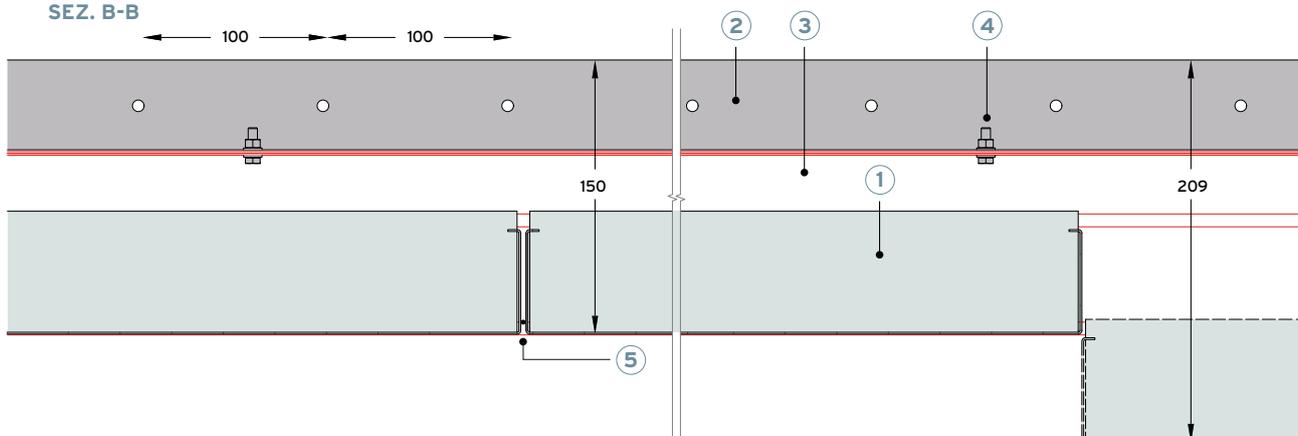
MS1200XX



SEZ. A-A



SEZ. B-B



- ① panel pannello
- ② CPA1000 primary angle moulding angolare primario
- ③ P1200 secondary profile profilo secondario
- ④ RH06 · DH06 nut dado · bolt bullone CROM6 washer rondella
- ⑤ GU gasket guarnizione autoadesiva

tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS1300XX HOOK ON 1300 SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



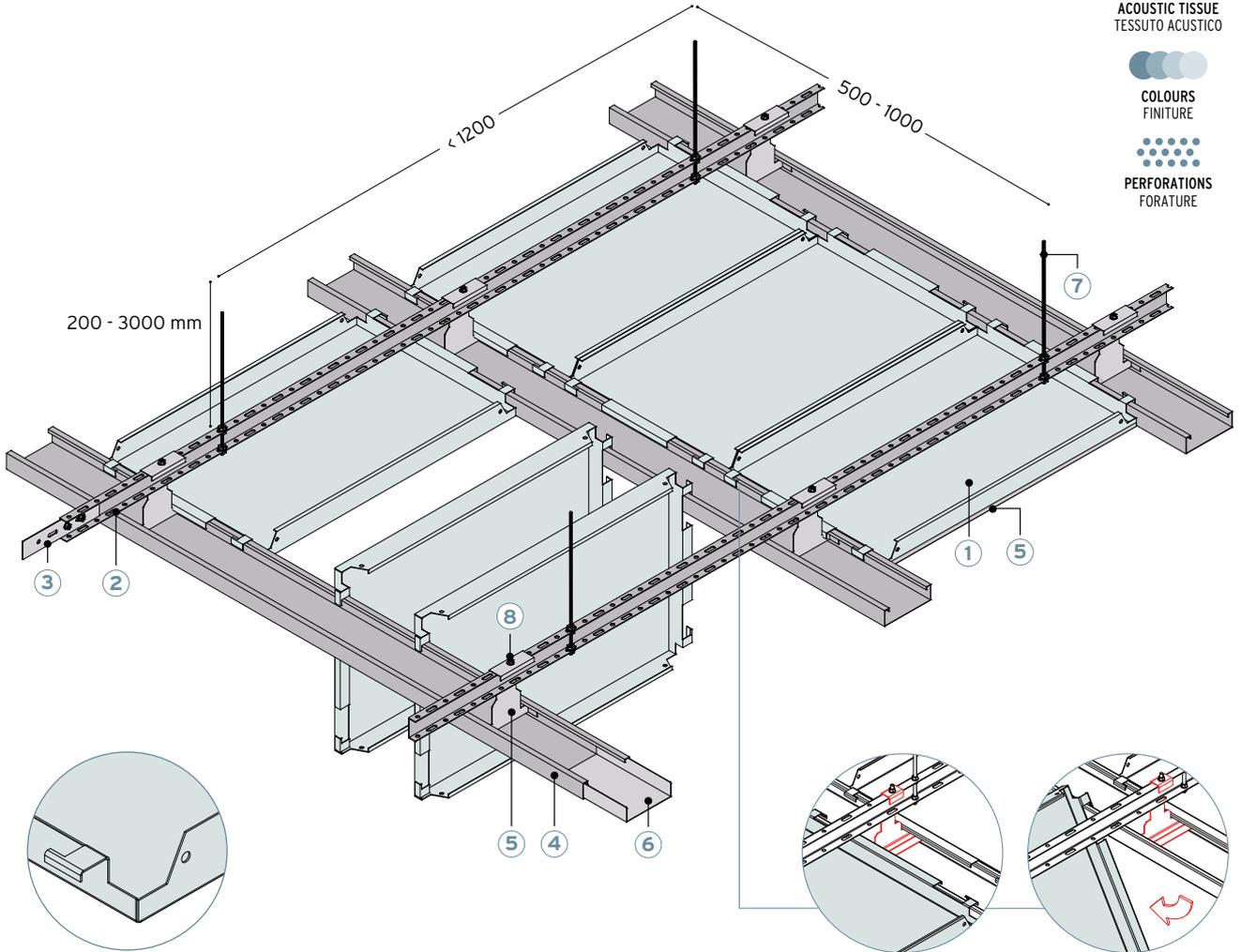
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

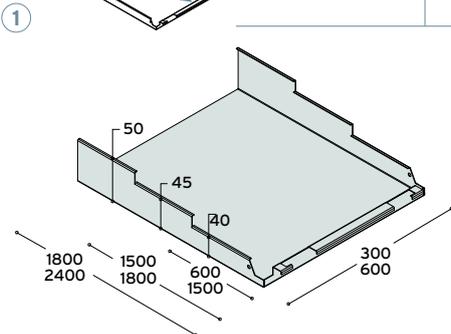
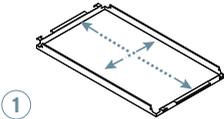


PERFORATIONS
FORATURE



panel pannello

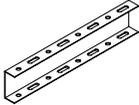
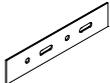
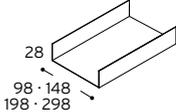
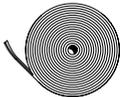
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS1300XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm



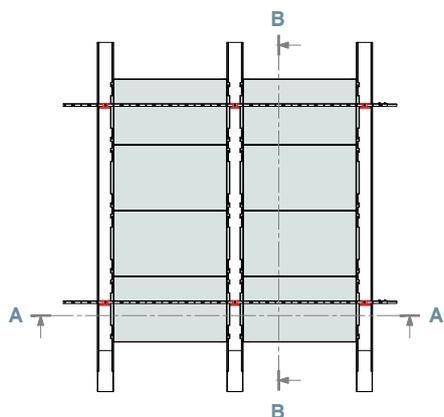
MS1300XX



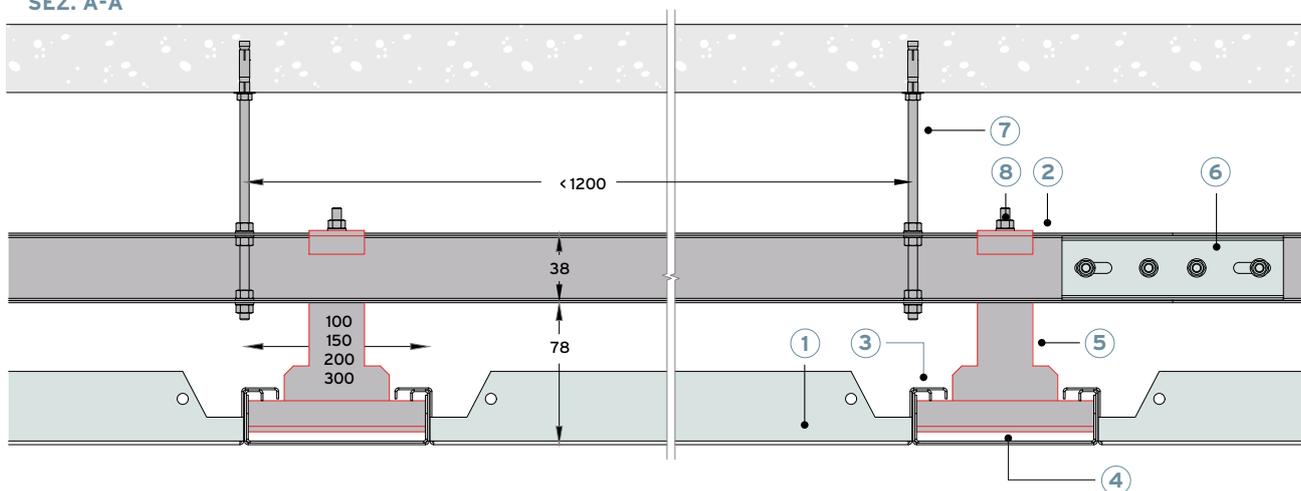
structure struttura

code codice		description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP		main runner profile profilo primario portante	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs
②					
GC3810PP		joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
③					
B100 B150 B200 B300		bandraster bandraster	prepainted steel postpainted steel acciaio preverniciato acciaio postverniciato 0.8 - 1 mm	30 x 100 x 3000 mm 30 x 150 x 3000 mm 30 x 200 x 3000 mm 30 x 300 x 3000 mm	10 pcs
④					
GA100 GA150 GA200 GA300		ceiling hanger for bandraster gancio di sospensione per bandraster	steel acciaio 1 mm	-	50 pcs
⑤					
GB100 GB150 GB200 GB300		joint for bandraster giunto per bandraster	steel acciaio 0.6 mm	28 x 98 mm 28 x 148 mm 28 x 198 mm 28 x 298 mm	50 pcs
⑥					
BF10 BF20		threaded rod barra filettata	steel acciaio	L 1000 L 2000 ø 6 mm	100 pcs
⑦					
RH06 DH06 CROM6		nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
⑧					
GU *		gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
⑨					

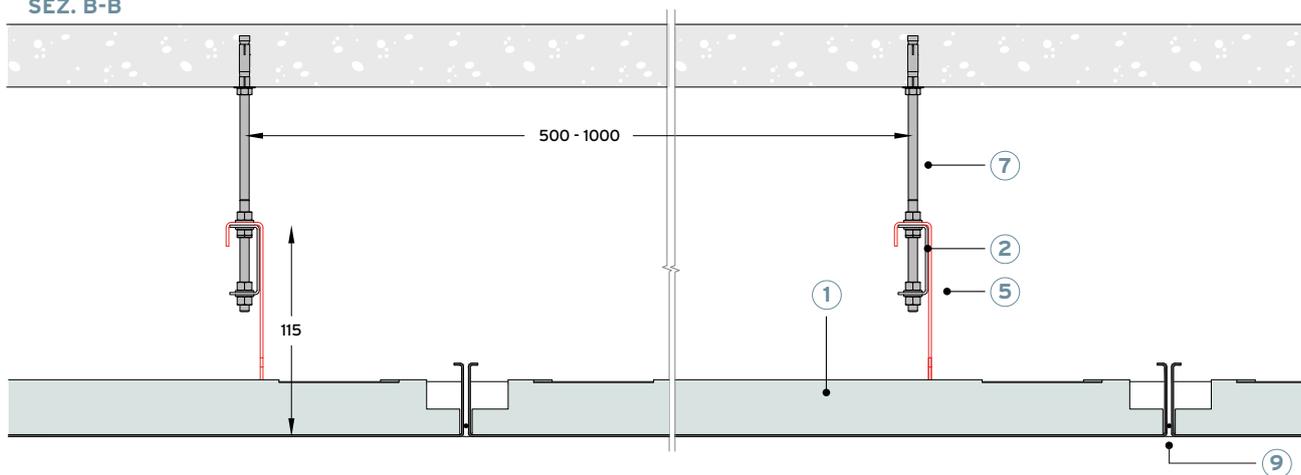
MS1300XX



SEZ. A-A



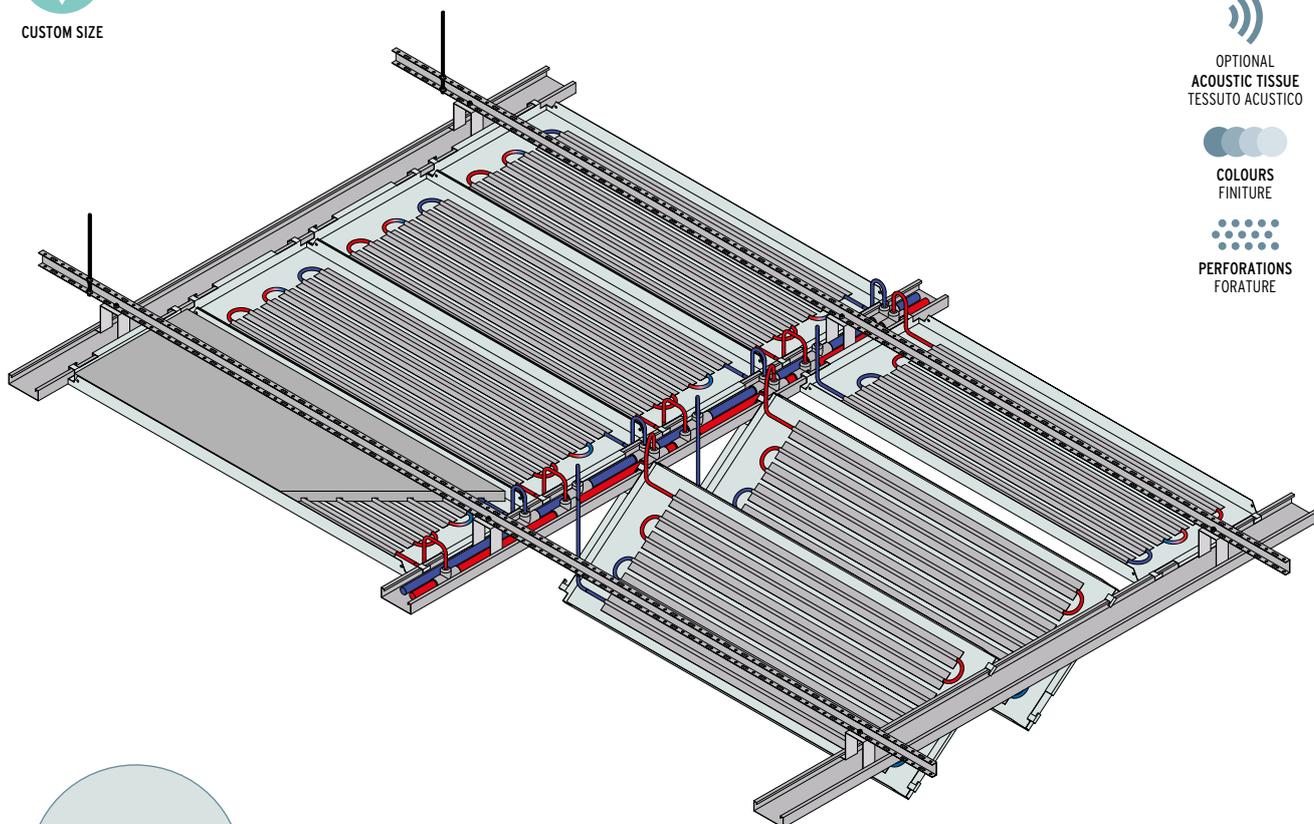
SEZ. B-B



- | | | | |
|--|--|---|--|
| ① panel
pannello | ② C3810PP main runner profile
profilo portante | ③ GC3810PP joint for main runner
giunto per portante | ④ B bandraster
bandraster |
| ⑤ GA hook
gancio | ⑥ GB joint for bandraster
giunto per bandraster | ⑦ BF threaded rod
barra filettata | ⑧ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella |
| ⑨ GU gasket
guarnizione autoadesiva | | | |

MS1400XX **1400 RADIANT SYSTEM**

CUSTOM SIZE




100%
INSPECTABLE
ISPEZIONABILE



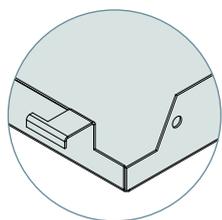
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



COLOURS
FINITURE

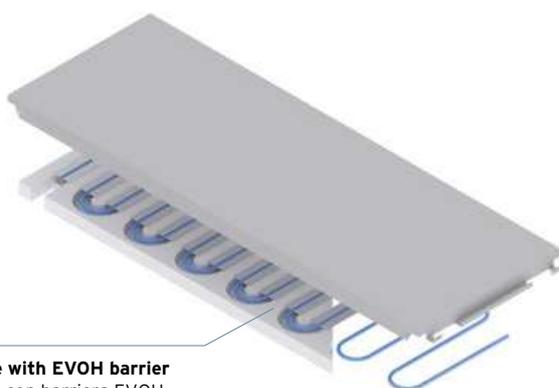
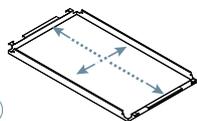


PERFORATIONS
FORATURE

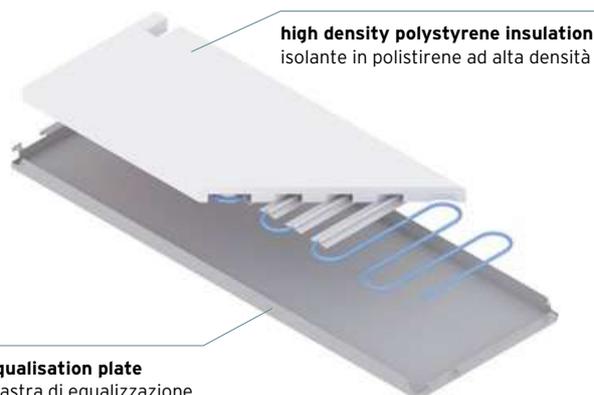
**panel** pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore		
MS1400XX	square edge bordo angolo vivo	width larghezza 300 mm > 600 mm length lunghezza 600 mm > 2400 mm	prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm	prepainted steel acciaio preverniciato 0.4 > 0.6 mm	powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 > 1 mm

①



PEX pipe with EVOH barrier
tubo PEX con barriera EVOH



equalisation plate
piastra di equalizzazione

high density polystyrene insulation
isolante in polistirene ad alta densità

tiles · custom size

METAL

WOOD

STRUCTURES

PARTITIONS

MS1500XX CASSETTE SYSTEM



CUSTOM SIZE

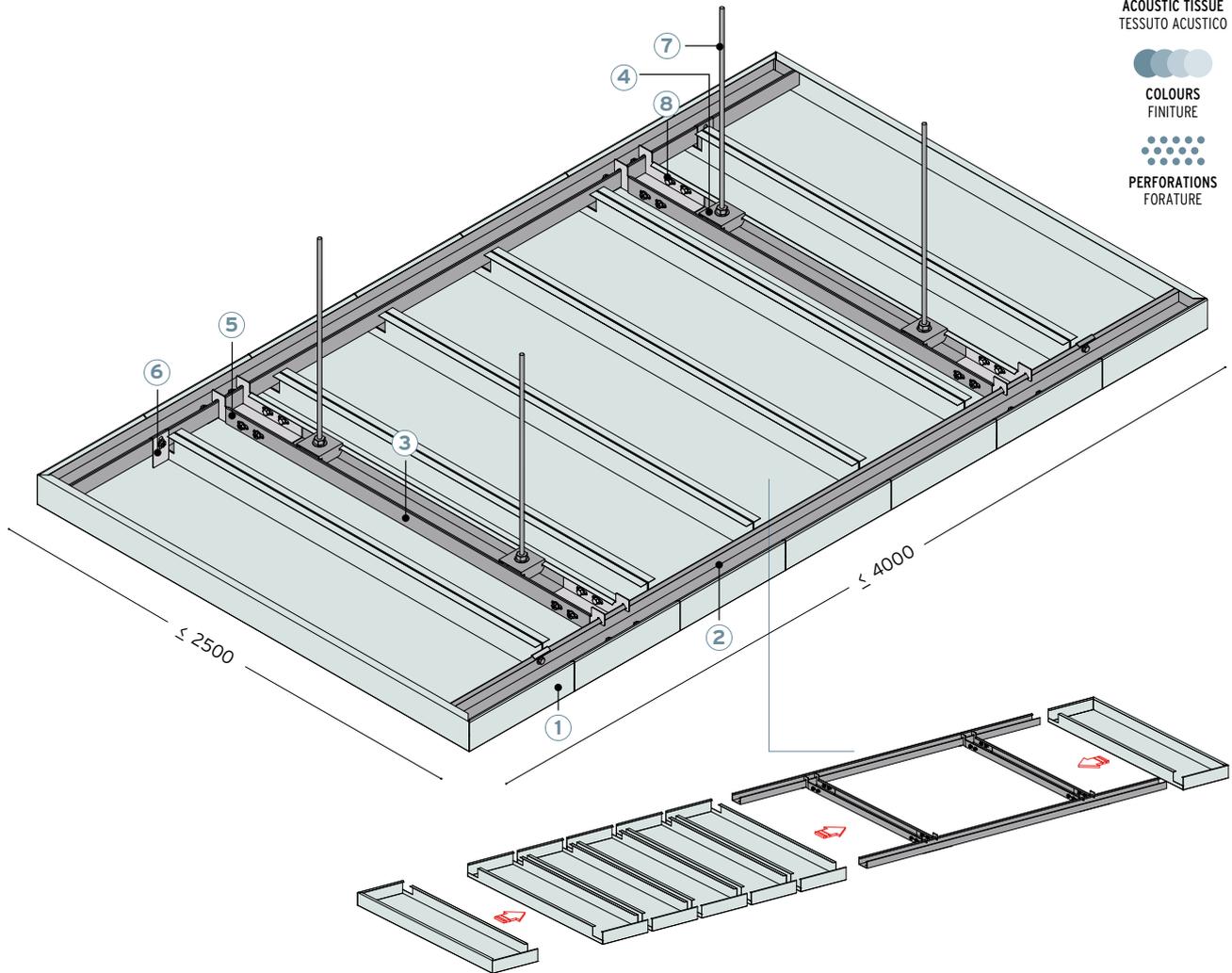
100%
INSPECTABLE
ISPEZIONABILE



OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

COLOURS
FINITURE

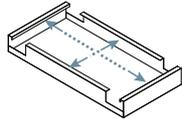
PERFORATIONS
FORATURE



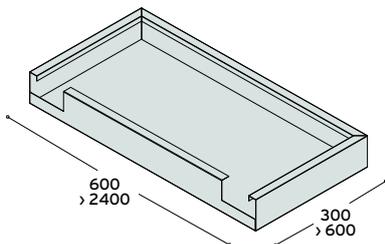
panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore	pre-painted steel acciaio preverniciato	powder coated steel · aluminium acciaio · alluminio postverniciato
MS1500XX	square edge bordo angolo vivo	width larghezza 300 > 600 mm length lunghezza 600 > 2400 mm	pre-painted aluminium alluminio preverniciato 0.5 > 0.7 mm	0.4 > 0.6 mm	0.5 > 1 mm

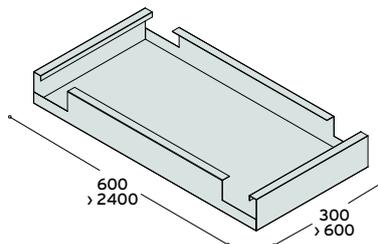
①



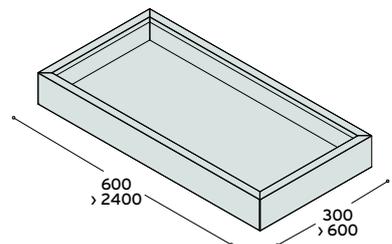
end panel pannello finale



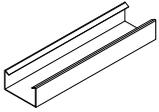
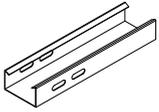
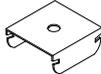
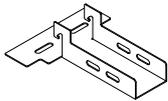
central panel pannello centrale



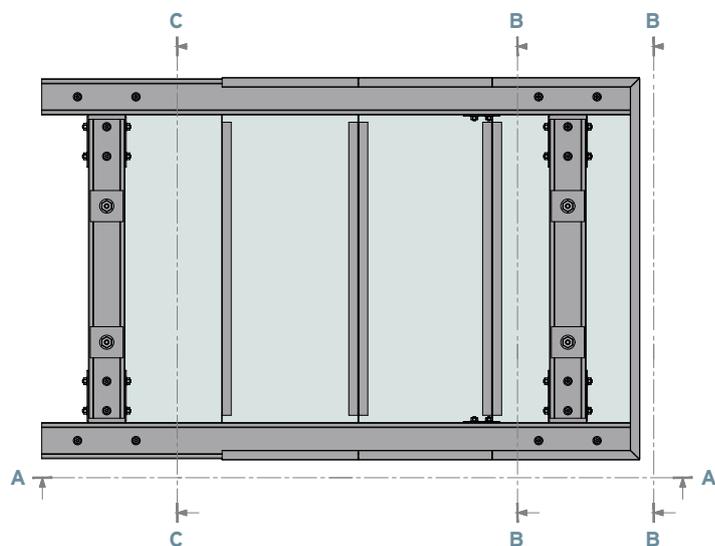
single panel pannello singolo



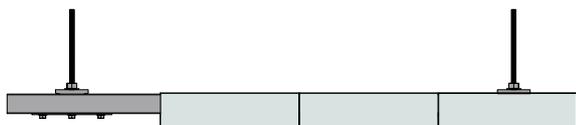
MS1500XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
P27/50/63  	profile profilo	steel acciaio 0.7 mm prepainted black nero preverniciato	27 x 48 x 3000 mm	10 pcs
P27/50/IN  	middle profile profilo intermedio	steel acciaio 0.7 mm prepainted black nero preverniciato	27 x 50 ≤ 2500 mm	10 pcs
CAM50AF6  	hanger bracket attacco di sospensione for per 27/50 profile profilo	steel acciaio 1 mm	-	100 pcs
CS001  	"T" joint giunto a "T" for per 27/50 profile profilo	steel acciaio 1 mm	-	10 pcs
CS002  	security bracket for panels staffa di sicurezza e bloccaggio pannelli	steel acciaio 1 mm	-	10 pcs
BF10 BF20  	threaded rod barra filettata	steel acciaio	L 1000 L 2000 ∅ 6 mm	100 pcs
RH06 DH06 CROM6  	nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs

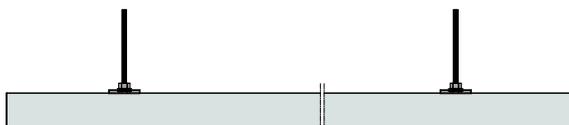
MS1500XX



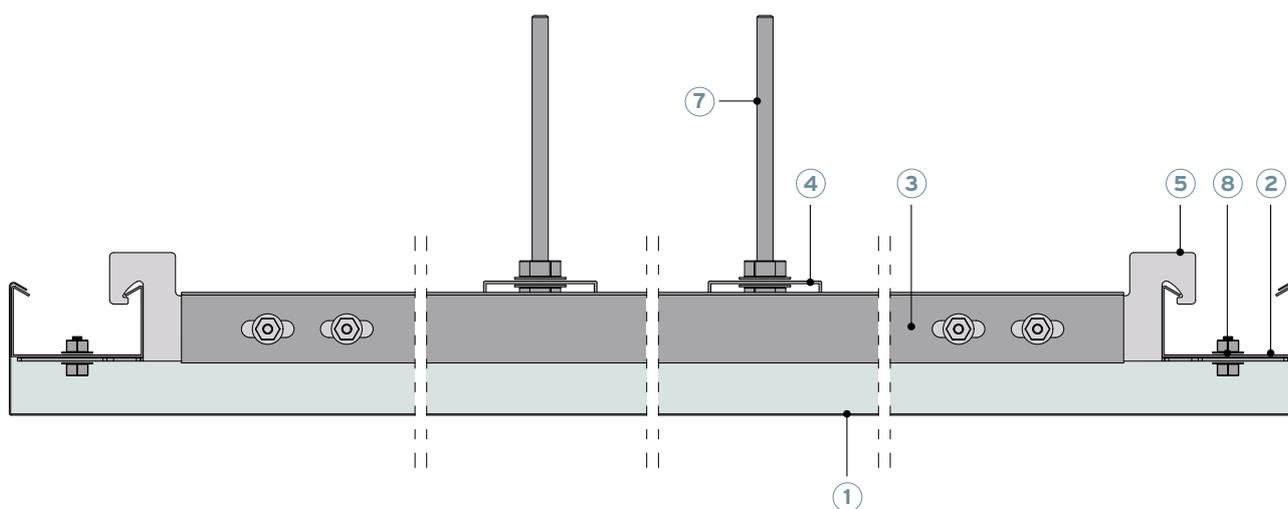
SEZ. A-A



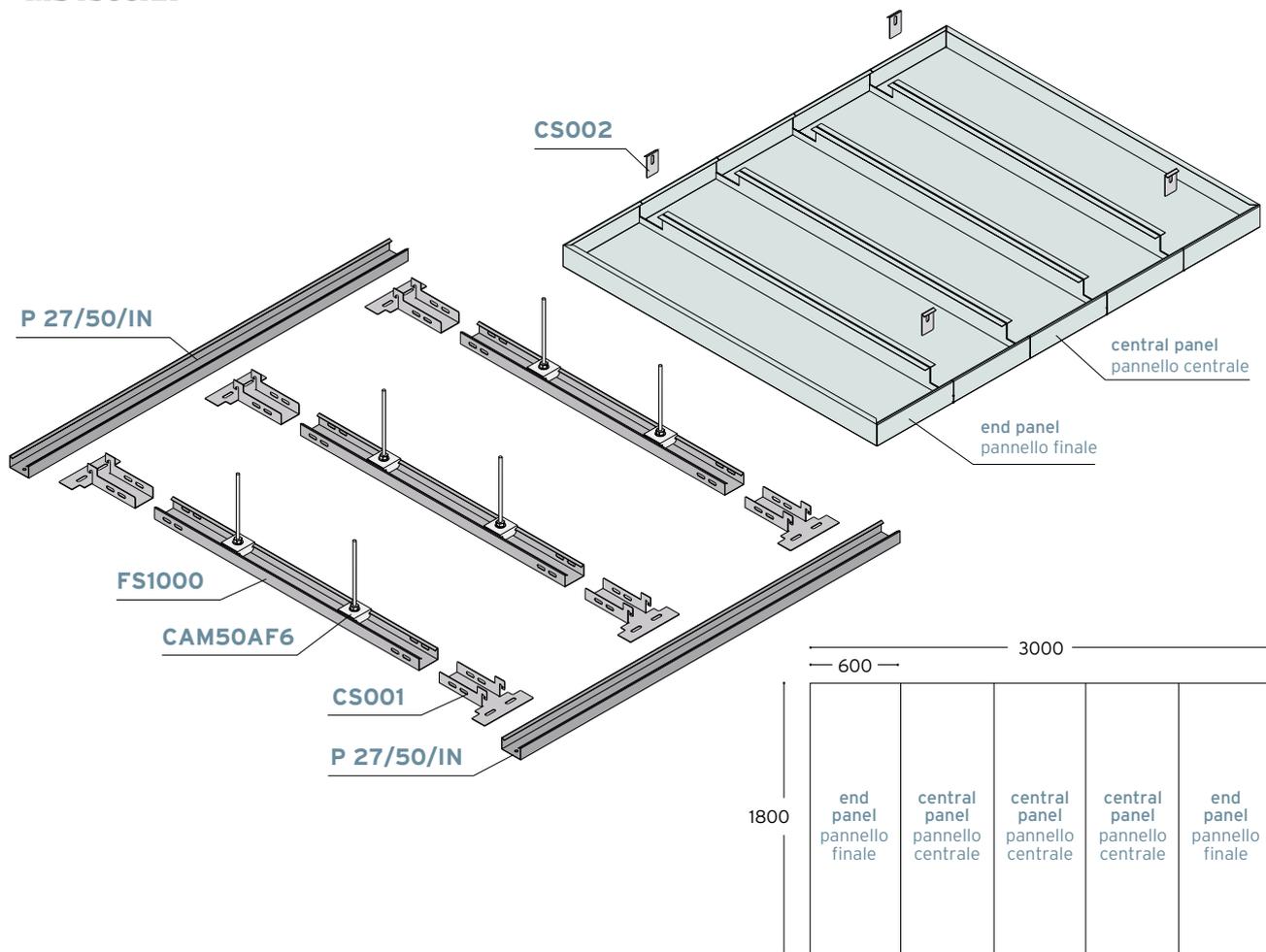
SEZ. B-B



SEZ. C-C



- | | | | |
|-----------------------------------|--|--|--|
| ① panel
pannello | ② P27/50/63 profile
profilo | ③ P27/50/IN middle profile
profilo intermedio | ④ CAM50AF6 hanger bracket
attacco di sospensione |
| ⑤ CS001 "T" joint
giunto a "T" | ⑥ CS002 security bracket for panels
staffa di sicurezza e bloccaggio pannelli | ⑦ BF threaded rod
barra filettata | ⑧ RH06 · DH06 nut dado · bolt
bullone washer rondella |

MS1500XX

› incidence with 600 x 1800 mm panel incidenza con pannello 600 x 1800 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MS1500XX	end panel pannello finale	600 x 1800 mm	2.00 pcs/mq	-
MS1500XX	central panel pannello centrale	600 x 1800 mm	3.00 pcs/mq	-
P27/50/IN	primary profile profilo primario	27 x 48 x 3000 mm	3.00 ml/mq	10 pcs
P27/50	middle profile profilo intermedio	50 x 27 x ≤ 2500 mm mm	5.40 ml/mq	10 pcs
CAM50AF6	hanger bracket attacco di sospensione	-	6.00 pcs/mq	100 pcs
CS001	'T' joint giunto a 'T'	-	6.00 pcs/mq	10 pcs
CS002	security bracket staffa di sicurezza	-	4.00 pcs/mq	10 pcs

WALL COVERING MKV VERTICAL SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



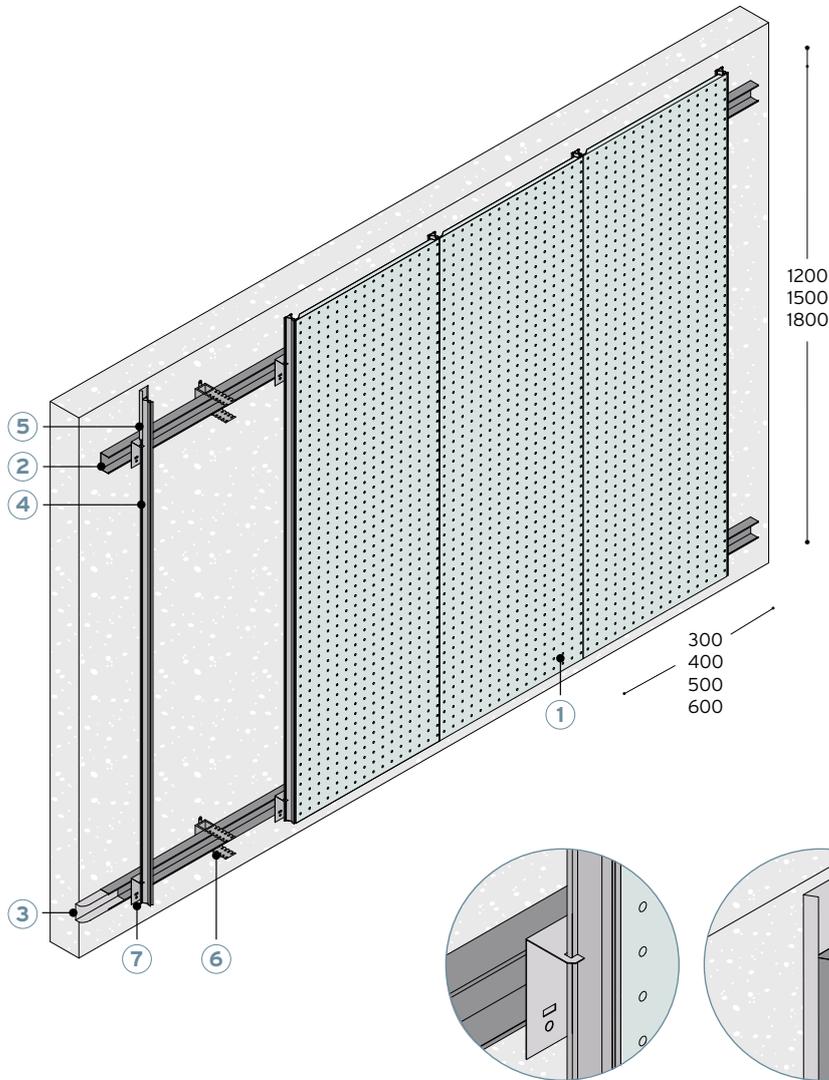
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



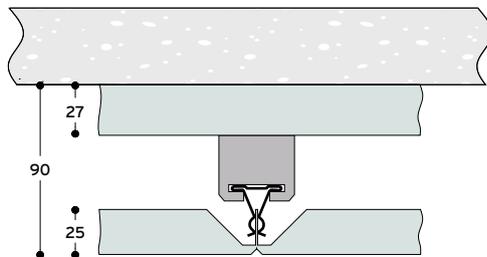
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura



MKVXX

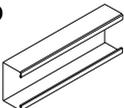
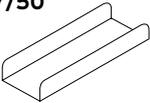
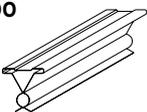
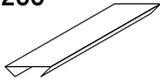
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|---------------------------------------|---|--|--|
| ① panel
pannello | ② P 27/50 primary profile
profilo primario | ③ CGL 27/50 linear joint
giunto lineare | ④ PT 200 main runner
profilo portante |
| ⑤ GPT 200 cross connector
raccordo | ⑥ CSU0050 adjustable bracket
staffa regolabile | ⑦ ASC hanger bracket for PT 200
attacco di sospensione per PT 200 | |

WALL COVERING MKV

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni
MKVXX 	panel with 3 mm bevel pannello bordo smussato 3 mm	preainted aluminium alluminio preverniciato 0.5 x 0.7 mm preainted steel acciaio preverniciato 0.4 x 0.6 mm powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 x 0.7 mm	300 x 1200 / 1500 / 1800 mm 400 x 1200 / 1500 / 1800 mm 500 x 1200 / 1500 / 1800 mm 600 x 1200 / 1500 / 1800 mm } on request · a richiesta
①			

structure struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
P 27/50 	primary profile profilo primario	steel acciaio	27 x 50 x 4000 mm 27 x 50 x 3000 mm	10 pcs 40 ml 10 pcs 30 ml
②				
CGL 27/50 	linear joint for P 27/50 giunto lineare per P 27/50	steel acciaio 0.5 mm	-	100 pcs
③				
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	10 pcs 40 ml
④				
GPT 200 	cross connector for profile PT 200 raccordo per profilo PT 200	-	-	100 pcs
⑤				
CSU0050 	adjustable bracket staffa regolabile per P 27/50	steel acciaio	-	100 pcs
⑥				
ASC 	hanger bracket for PT 200 attacco di sospensione per PT 200	steel acciaio	-	100 pcs
⑦				

WALL COVERING MKH HORIZONTAL SYSTEM



CUSTOM SIZE



100%
INSPECTABLE
ISPEZIONABILE



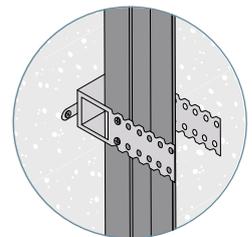
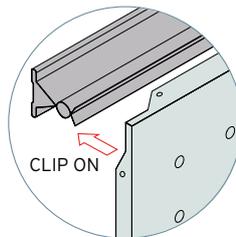
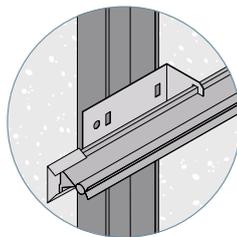
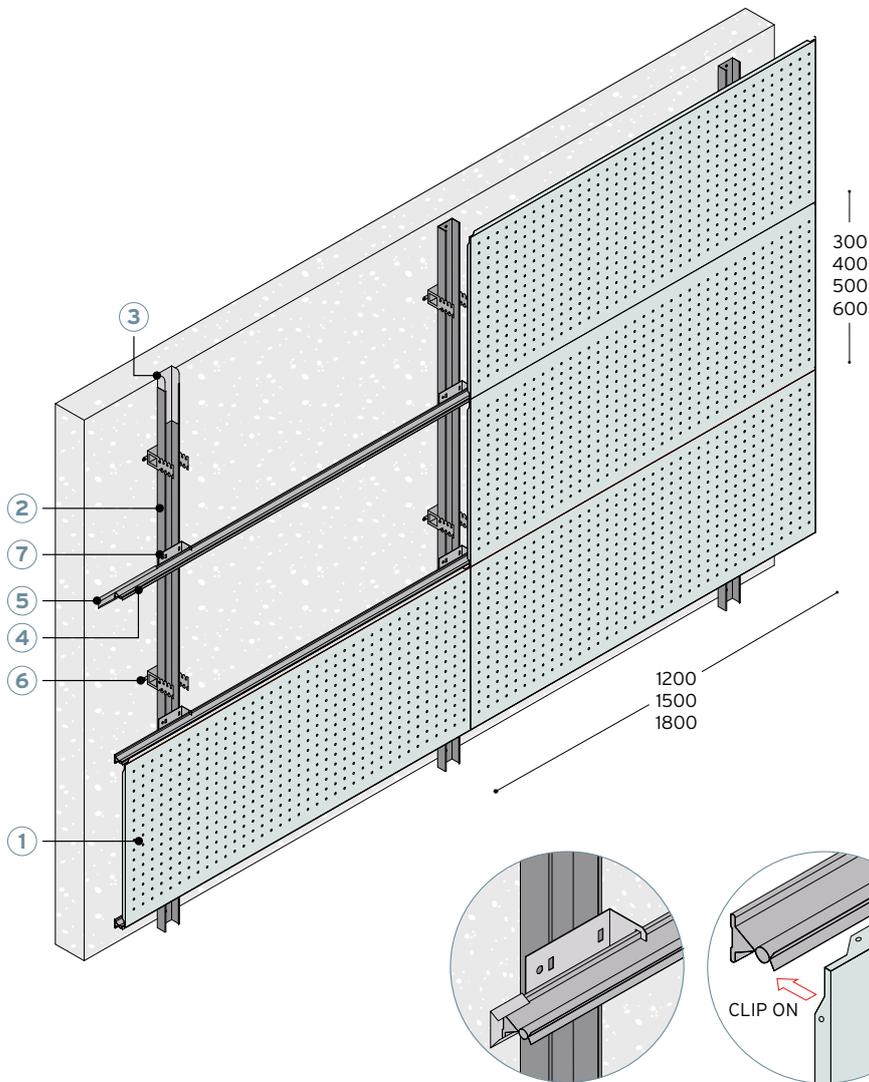
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



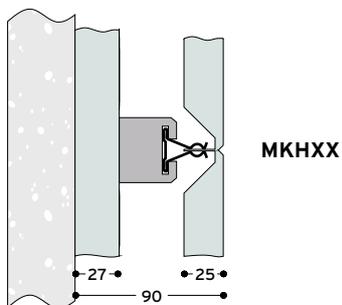
COLOURS
FINITURE



PERFORATIONS
FORATURE



structure struttura



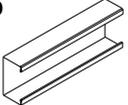
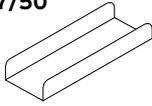
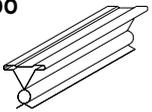
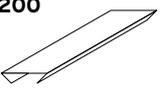
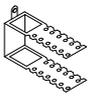
- | | | | |
|---------------------------------------|---|--|--|
| ① panel
pannello | ② P 27/50 primary profile
profilo primario | ③ CGL 27/50 linear joint
giunto lineare | ④ PT 200 main runner
profilo portante |
| ⑤ GPT 200 cross connector
raccordo | ⑥ CSU0050 adjustable bracket
staffa regolabile | ⑦ ASC hanger bracket for PT 200
attacco di sospensione per PT 200 | |

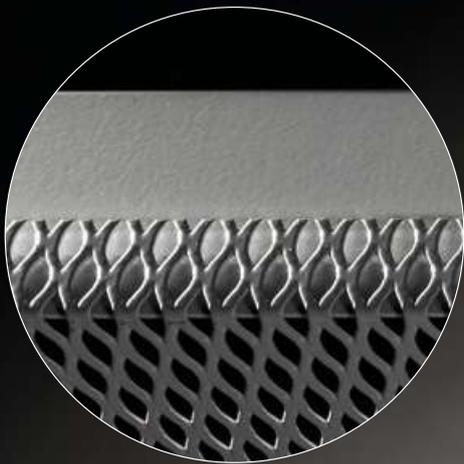
WALL COVERING MKH

panel pannello

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni
MKHXX 	panel with 3 mm bevel pannello bordo smussato 3 mm	preainted aluminium alluminio preverniciato 0.5 x 0.7 mm preainted steel acciaio preverniciato 0.4 x 0.6 mm powder coated steel · aluminium acciaio · alluminio postverniciato 0.5 x 0.7 mm	300 x 1200 / 1500 / 1800 mm 400 x 1200 / 1500 / 1800 mm 500 x 1200 / 1500 / 1800 mm 600 x 1200 / 1500 / 1800 mm on request · a richiesta
①			

structure struttura

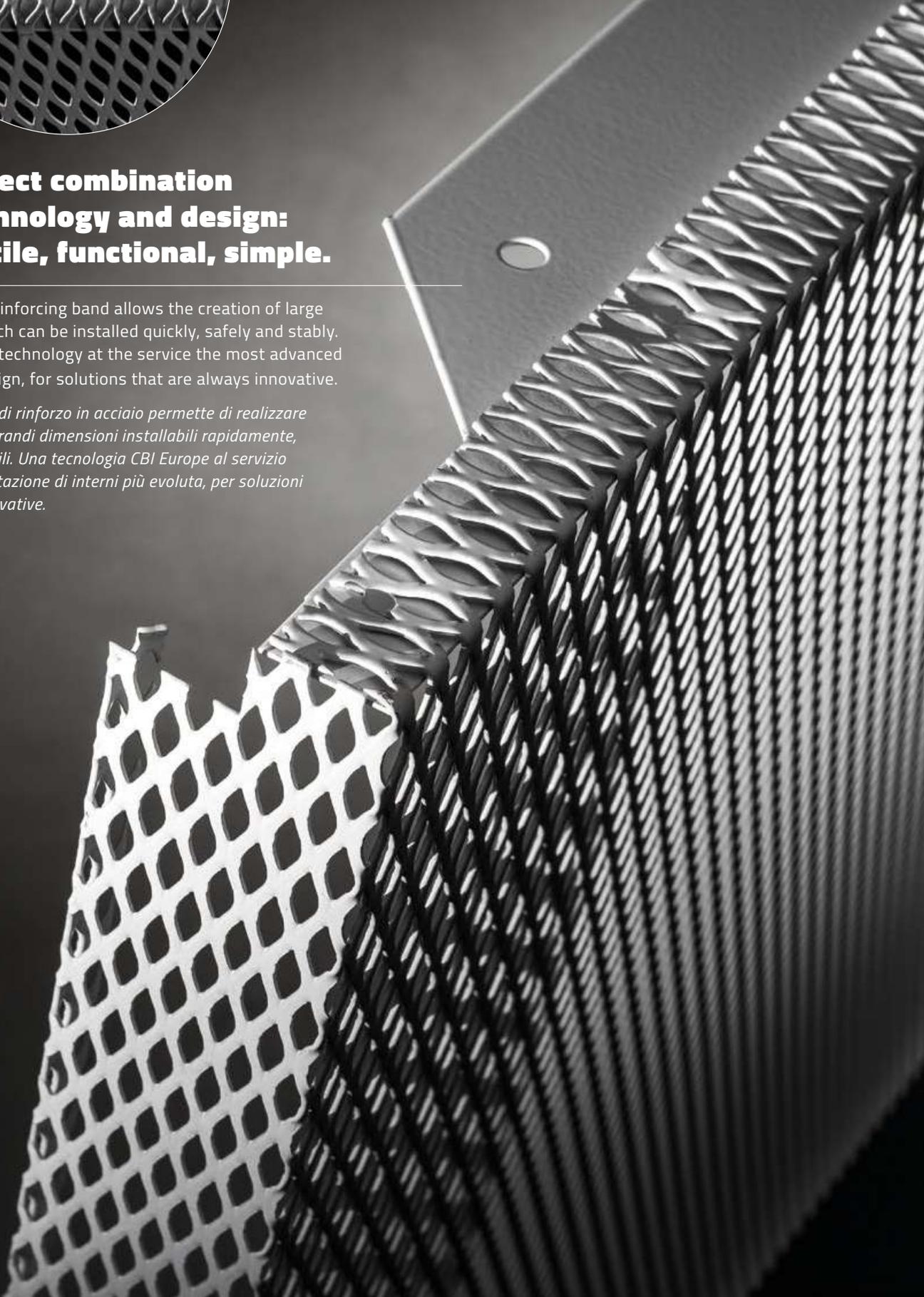
code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
P 27/50 	primary profile profilo primario	steel acciaio	27 x 50 x 4000 mm 27 x 50 x 3000 mm	10 pcs 40 ml 10 pcs 30 ml
②				
CGL 27/50 	linear joint for P 27/50 giunto lineare per P 27/50	steel acciaio 0.5 mm	-	100 pcs
③				
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	10 pcs 40 ml
④				
GPT 200 	cross connector for profile PT 200 raccordo per profilo PT 200	-	-	100 pcs
⑤				
CSU0050 	adjustable bracket staffa regolabile per P 27/50	steel acciaio	-	100 pcs
⑥				
ASC 	hanger bracket for PT 200 attacco di sospensione per PT 200	steel acciaio	-	100 pcs
⑦				



**A perfect combination
of technology and design:
versatile, functional, simple.**

The steel reinforcing band allows the creation of large panels, which can be installed quickly, safely and stably. CBI Europe technology at the service the most advanced interior design, for solutions that are always innovative.

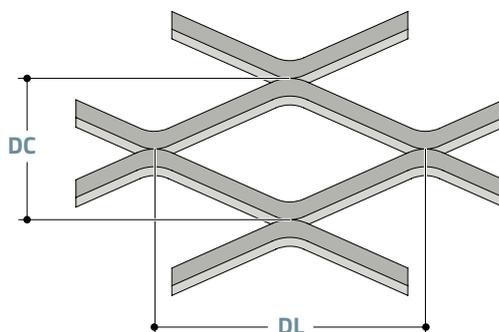
La bandella di rinforzo in acciaio permette di realizzare pannelli di grandi dimensioni installabili rapidamente, sicuri e stabili. Una tecnologia CBI Europe al servizio della progettazione di interni più evoluta, per soluzioni sempre innovative.



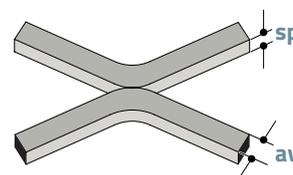
METAL MESH LAMIERA STIRATA

DIMENSIONS DIMENSIONI

DL long diagonal · diagonale lunga
 DC short diagonal · diagonale corta
 av advancement · avanzamento
 sp thickness · spessore



section sezione



code codice	description descrizione	DL long diagonal diagonale lunga	DC short diagonal diagonale corta	av advancement avanzamento	sp thickness spessore	% perforation foratura
CBI ST10	RHOMBOIDAL MESH · MAGLIA ROMBOIDALE	16 mm	8 mm	2 mm	1 mm	50 %
CBI ST11	RHOMBOIDAL MESH · MAGLIA ROMBOIDALE	28 mm	10 mm	1,5 mm	1 mm	70 %
CBI ST12	RHOMBOIDAL MESH · MAGLIA ROMBOIDALE	43 mm	14 mm	2,5 mm	1 mm	64 %

CERTIFICATIONS CERTIFICAZIONI

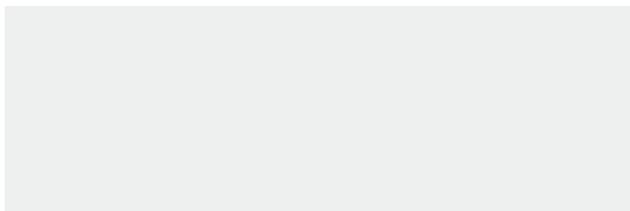
durability of galvanized items <i>durabilità zincati</i>	class B	release of dangerous substances <i>emissione sostanze pericolose</i>	none
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CORROSION RESISTANCE REAZIONE ALLA CORROSIONE

post-painted galvanised steel products <i>prodotti in acciaio zincato post-verniciato</i>	C4
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COLOURS COLORI

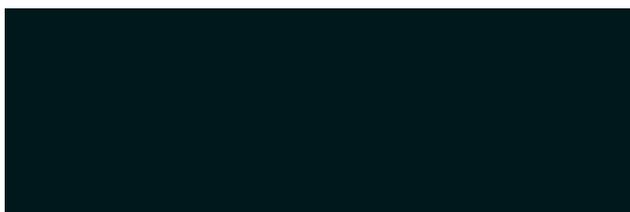
POWDER COATED



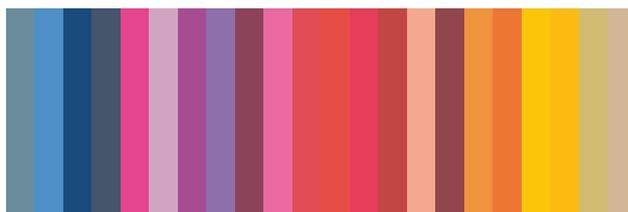
RAL 900 white · bianco



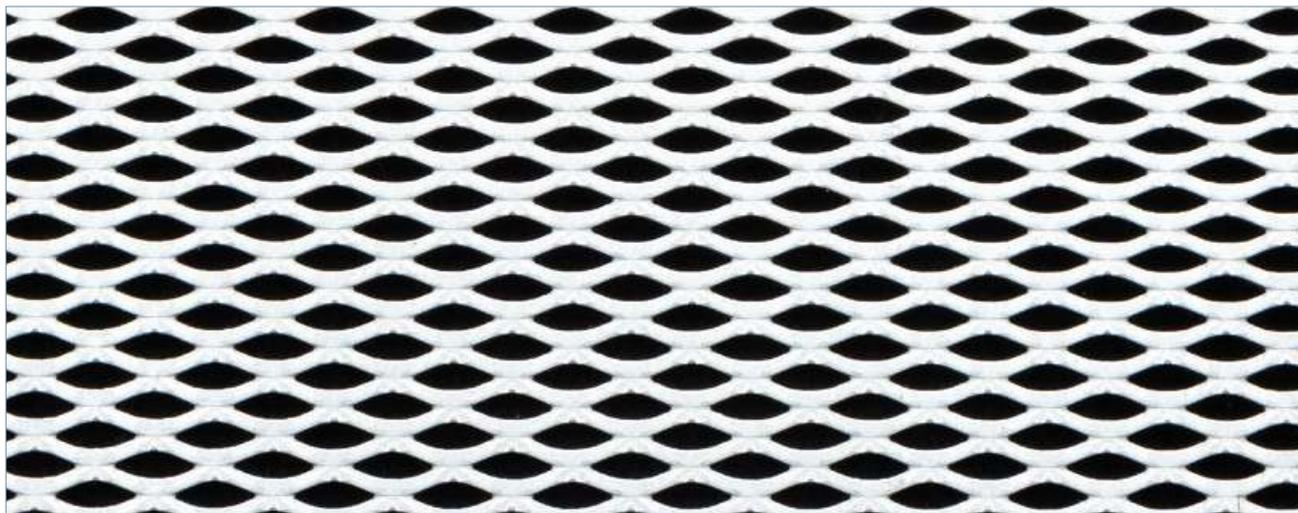
RAL 9006 silver · argento



RAL 9005 black · nero

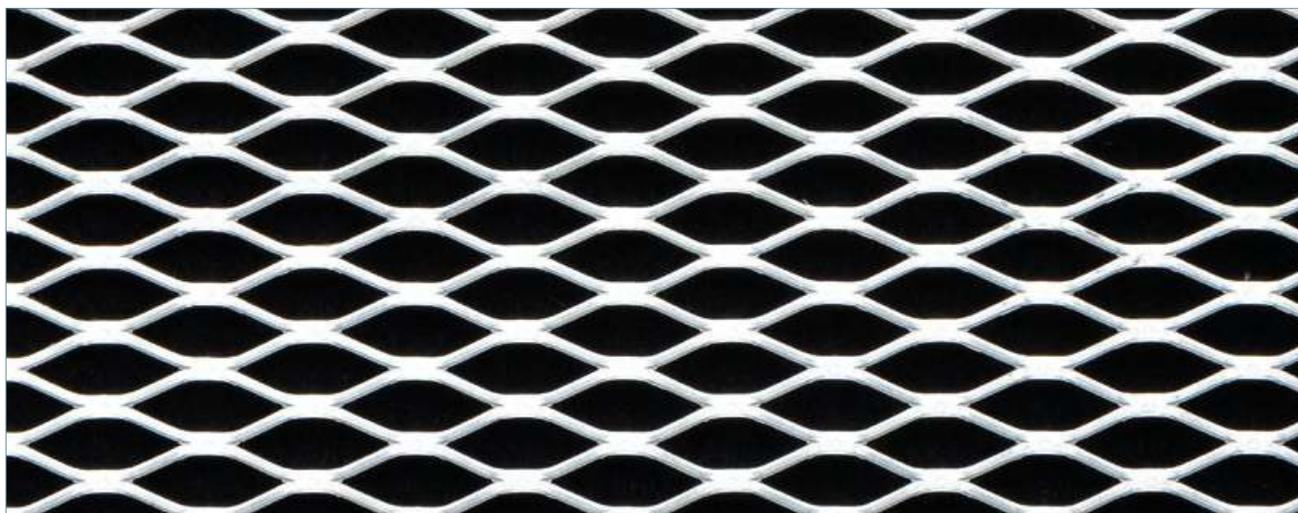


All RAL colours · tutti i colori RAL



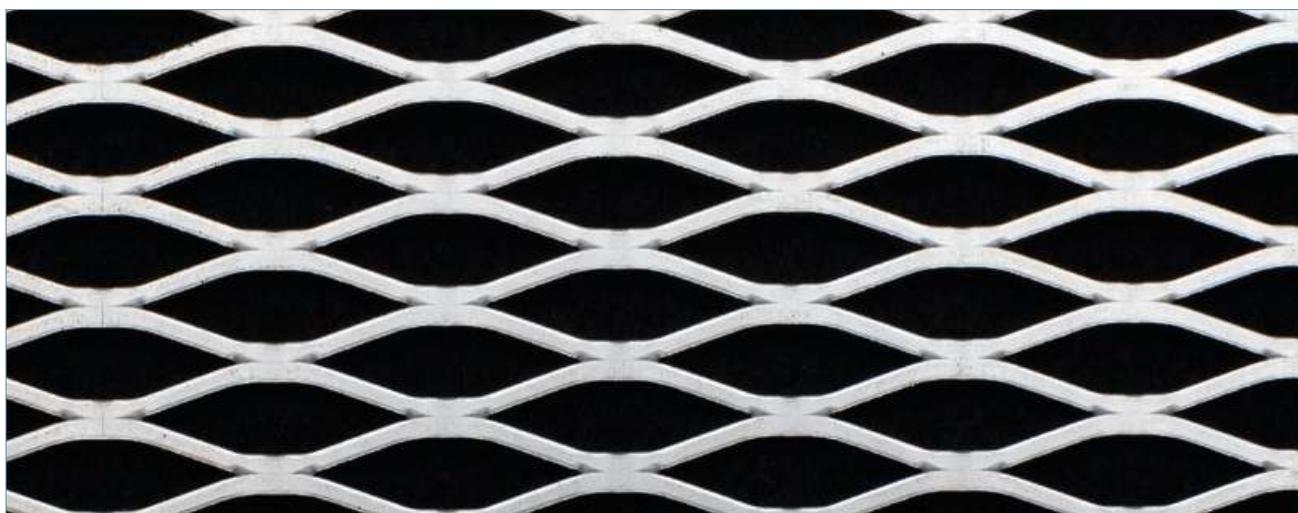
CBI ST10 Post-painted galvanised steel powder coated
Acciaio zincato post-verniciato power coated

DL 16 mm **av 2 mm** **perforation foratura 50 %**
DC 8 mm **sp 1 mm**



CBI ST11 Post-painted galvanised steel powder coated
Acciaio zincato post-verniciato power coated

DL 28 mm **av 1,5 mm** **perforation foratura 70 %**
DC 10 mm **sp 1 mm**

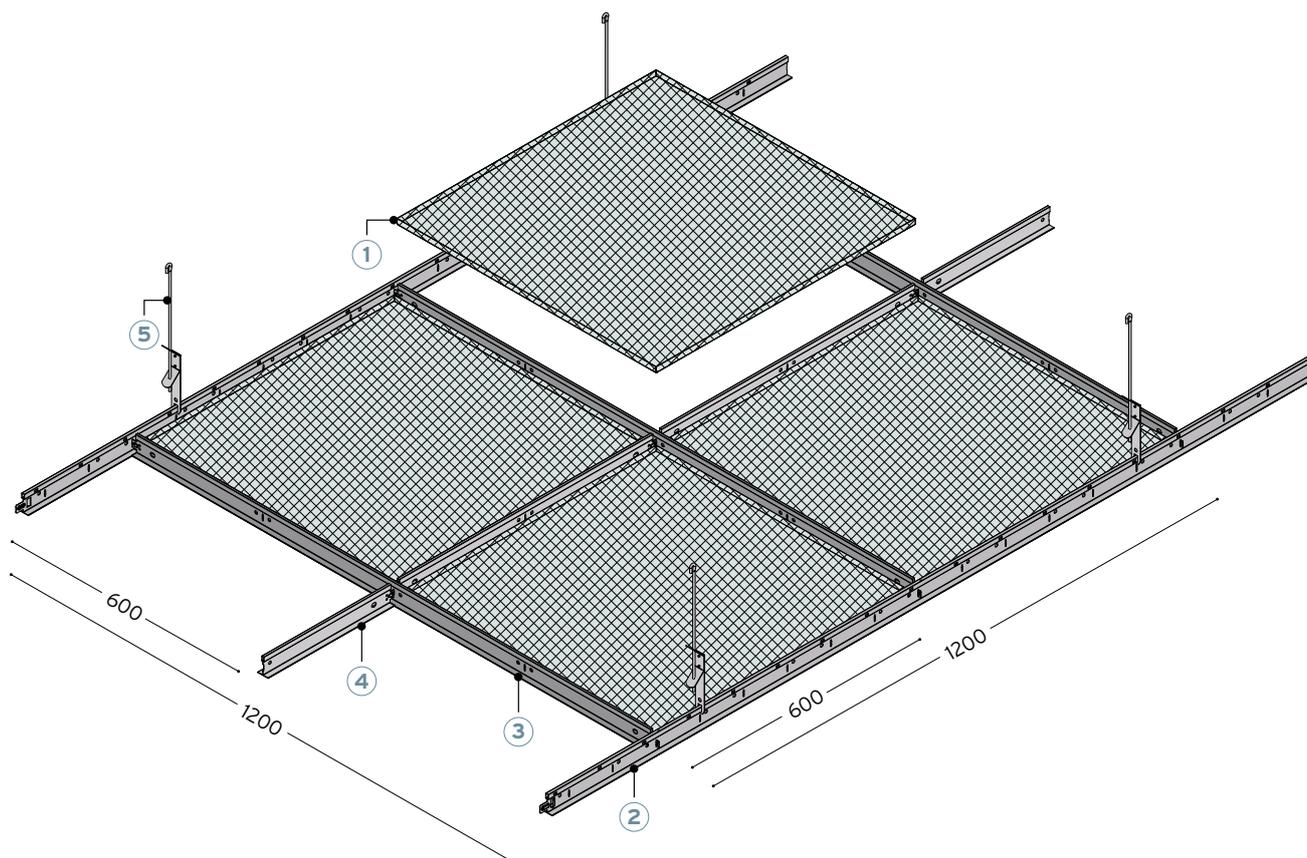


CBI ST12 Post-painted galvanised steel powder coated
Acciaio zincato post-verniciato power coated

DL 43 mm **av 2,5 mm** **perforation foratura 64 %**
DC 14 mm **sp 1 mm**

600x600 **METAL MESH EXPO 100** SYSTEM

STANDARD

100%
INSPECTABLE
ISPEZIONABILECOLOURS
FINITURE

metal mesh tiles - standard size

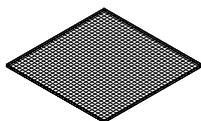
METAL

WOOD

STRUCTURES

PARTITIONS

panel pannello

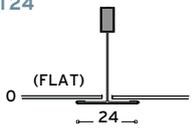
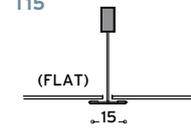
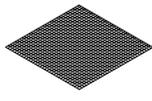
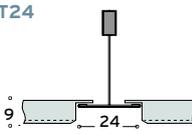
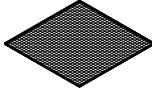
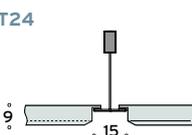
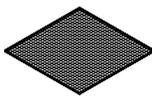


dimensions dimensioni	type & thk tipo e spessore	colours colori
metal mesh lamiera stirata 600 x 600 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL

① panel
pannello② main runner
profilo portante③ cross tee
profilo intermedio④ cross tee
profilo intermedio⑤ hanger bracket
attacco di sospensione

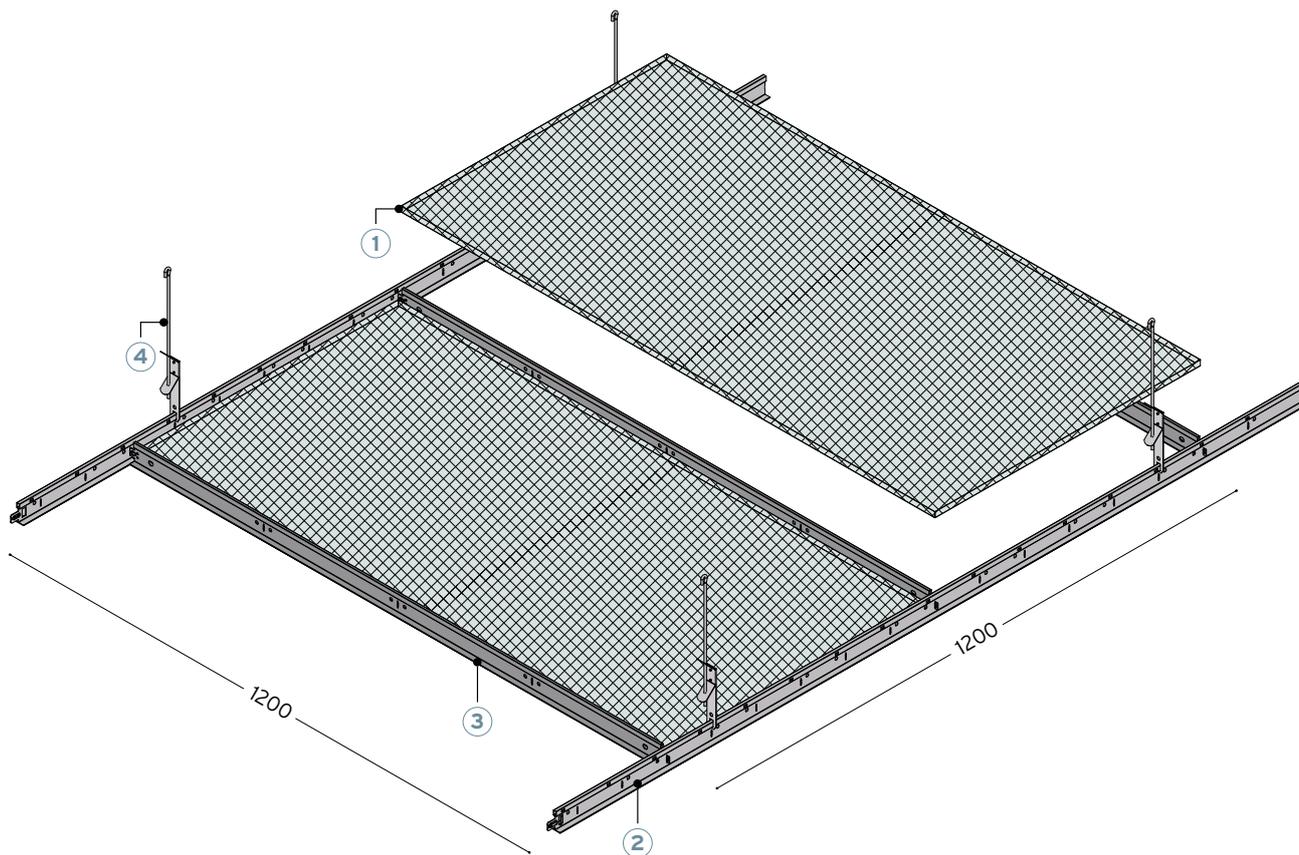
METAL MESH EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN** **T15 mm UNI CLICK · CLICK · INN** CBI Europe compatible structures
 strutture compatibili CBI Europe > pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	
<p>TRIM</p> <p>T24  (FLAT) 24</p> <p>T15  (FLAT) 15 38</p>	<p>MXTA00V</p> 	<p>trim square edge bordo trim angolo vivo</p>	<p>600 x 600 x 0 mm (FLAT)</p>	<p>2.78 pcs/mq</p>	<p>20 pcs</p>
<p>REVEAL</p> <p>T24  9 24 38</p>	<p>MXRA09V</p> 	<p>reveal edge, 9 mm drop bordo reveal, ribasso 9 mm, angolo vivo</p>	<p>600 x 600 x 9 mm</p>	<p>2.78 pcs/mq</p>	<p>25 pcs</p>
<p>NARROW</p> <p>T24  9 15 38</p>	<p>MXNA09V</p> 	<p>narrow edge, 9 mm drop, bordo narrow, ribasso 9 mm, angolo vivo</p>	<p>600 x 600 x 9 mm</p>	<p>2.78 pcs/mq</p>	<p>25 pcs</p>

600x1200 **METAL MESH EXPO 100** SYSTEM

STANDARD

100%
INSPECTABLE
ISPEZIONABILECOLOURS
FINITURE

metal mesh tiles - standard size

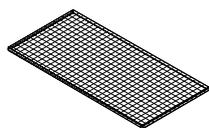
METAL

WOOD

STRUCTURES

PARTITIONS

panel pannello

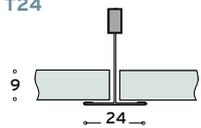
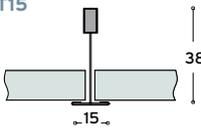
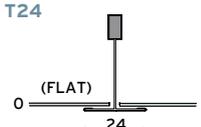
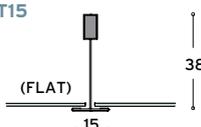
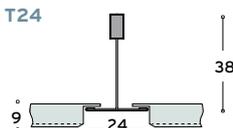
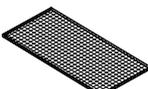
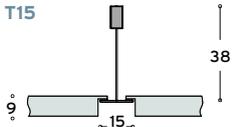


dimensions dimensioni	type & thk tipo e spessore	colours colori
metal mesh lamiera stirata 600 x 1200 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL

① panel
pannello② main runner
profilo portante③ cross tee
profilo intermedio④ hanger bracket
attacco di sospensione

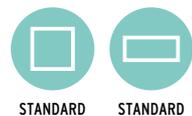
METAL MESH EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · INN** CBI Europe compatible structures strutture compatibili CBI Europe > pag 259

edge and structure bordo e struttura	code codice	description descrizione	dimensions dimensioni	incidence incidenza	 pcs
<p>TRIM</p> <p>T24</p>  <p>T15</p>  <p>T24 (FLAT)</p>  <p>T15 (FLAT)</p> 	<p>MXTB00V</p>  	<p>trim square edge bordo trim angolo vivo</p>	<p>600 x 600 x 9 mm 600 x 600 x 0 mm (FLAT)</p>	<p>1.39 pcs/mq</p>	<p>20 pcs</p>
<p>REVEAL</p> <p>T24</p> 	<p>MXRB09V</p> 	<p>reveal edge, 9 mm drop bordo reveal, ribasso 9 mm, angolo vivo</p>	<p>600 x 600 x 9 mm</p>	<p>1.39 pcs/mq</p>	<p>25 pcs</p>
<p>NARROW</p> <p>T15</p> 	<p>MXNB09V</p> 	<p>narrow edge, 9 mm drop bordo narrow, ribasso 9 mm, angolo vivo</p>	<p>600 x 600 x 9 mm</p>	<p>1.39 pcs/mq</p>	<p>25 pcs</p>

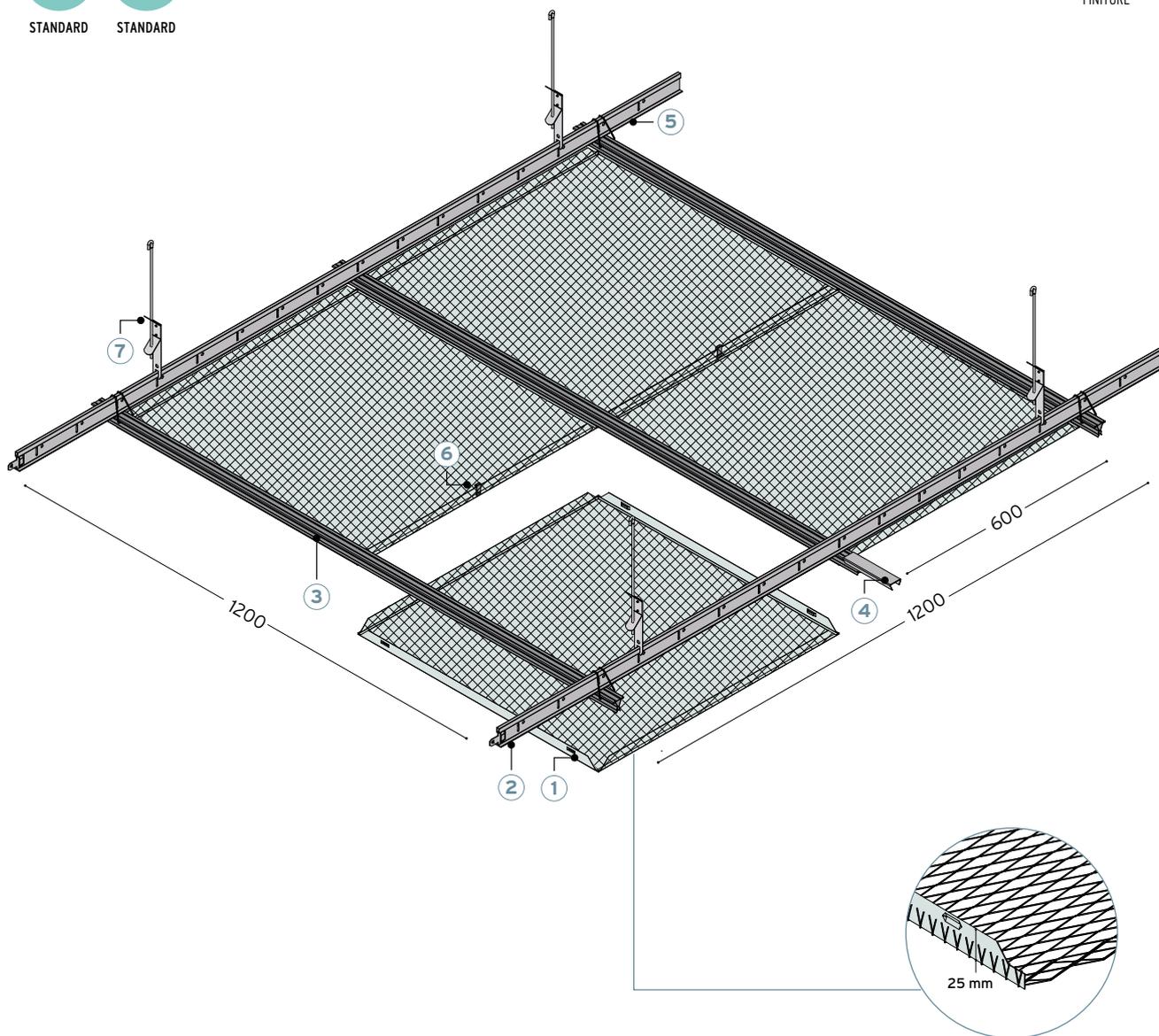
METAL MESH DOWN CLIP 200 SYSTEM

600x600 · 600x1200

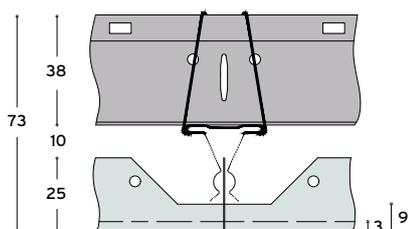


100%
INSPECTABLE
ISPEZIONABILE

COLOURS
FINITURE



structure struttura



MX2A25V · MX2B25V

- ① panel pannello
- ② primary profile profilo primario
- ③ main runner profilo portante
- ④ connector giunto
- ⑤ connector giunto
- ⑥ blocking clip clip di bloccaggio
- ⑦ hanger bracket attacco di sospensione

metal mesh tiles - standard size

METAL

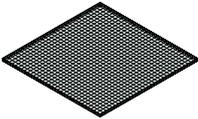
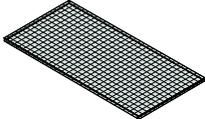
WOOD

STRUCTURES

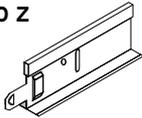
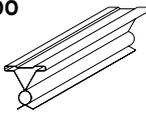
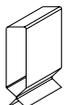
PARTITIONS

METAL MESH DOWN CLIP 200

panel pannello

code codice	description descrizione	type & thk tipo e spessore	colours colori	incidence incidenza	
MX2A25V 	metal mesh square edge lamiera stirata angolo vivo 600 x 600 x 25 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL	2.78 pcs/mq	20 pcs
①					
MX2B25V 	metal mesh square edge lamiera stirata angolo vivo 600 x 1200 x 25 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL	1.39 pcs/mq	20 pcs

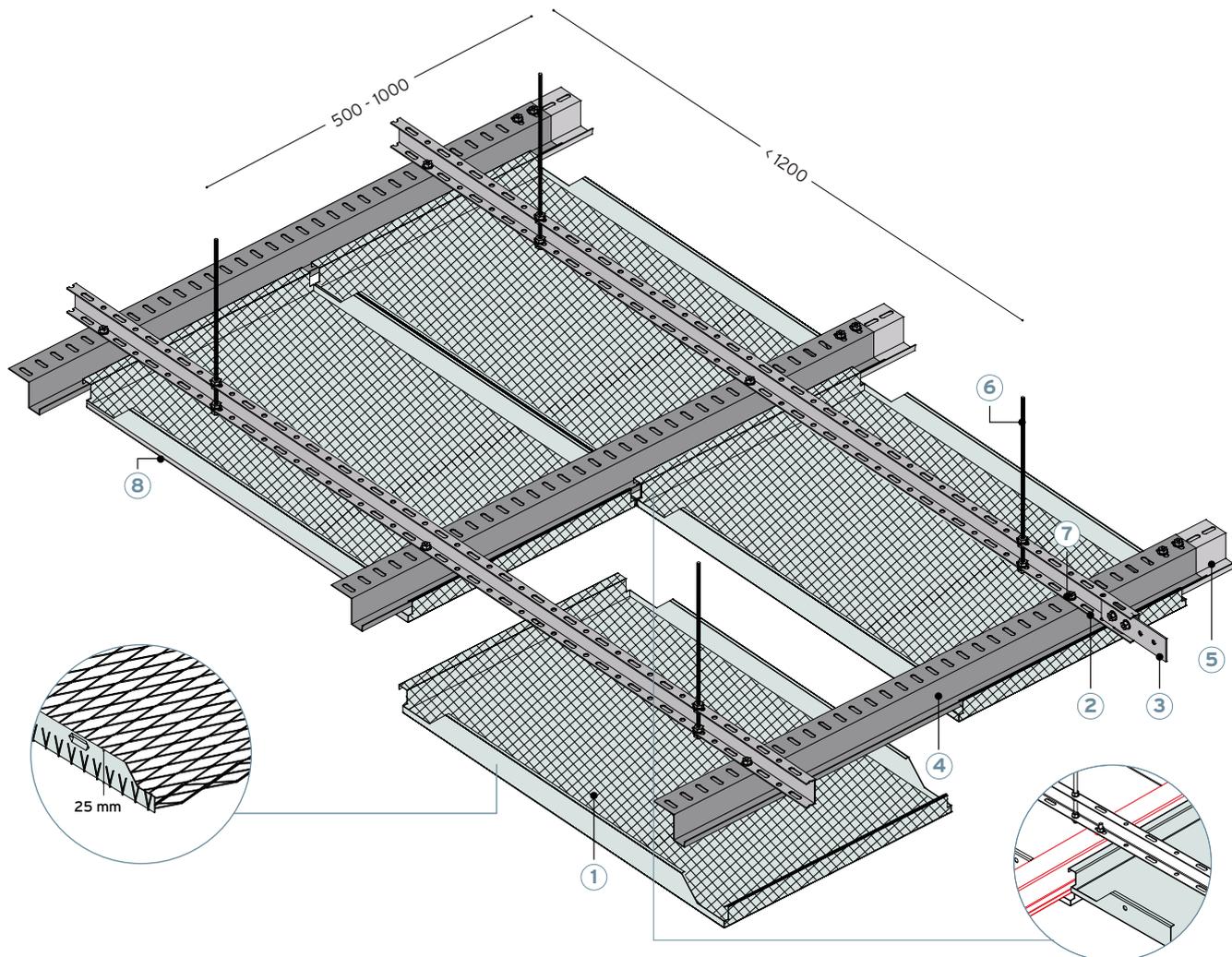
structure struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 3700 Z 	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
②					
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	1.67 ml/mq	10 pcs 40 ml
③					
GPT 200 	connector for PT 200 giunto per PT 200	steel acciaio	-	0.42 pcs/mq	100 pcs
④					
SP 38.1 	connector for PT 200 giunto per PT 200	steel acciaio	-	5.56 pcs/mq	500 pcs
⑤					
CL 	blocking clip clip di bloccaggio	steel acciaio	-	2.78 pcs/mq	200 pcs
⑥					
CAR 2001 	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs
⑦					

MX800XX METAL MESH HOOK ON 800 SYSTEM



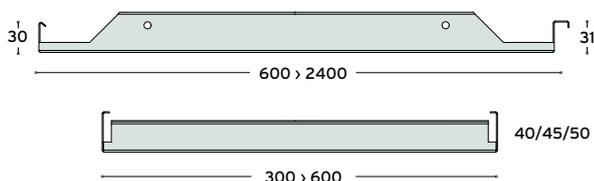
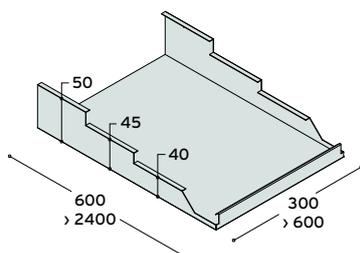
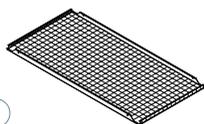
CUSTOM SIZE



panel pannello

code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore	colours colori
MX800XX	metal mesh square edge lamiera stirata bordo angolo vivo	width larghezza 300 > 600 mm length lunghezza 600 > 2400 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL

1



metal mesh tiles - custom size

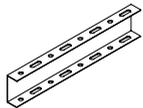
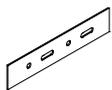
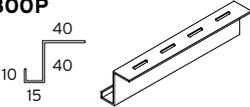
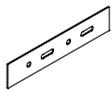
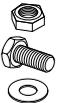
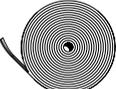
METAL

WOOD

STRUCTURES

PARTITIONS

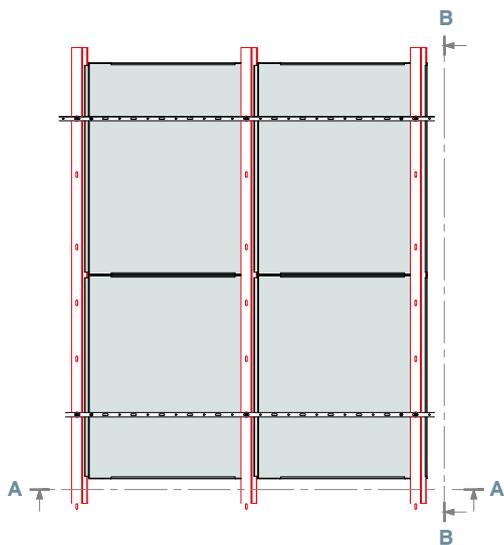
MX800XX**structure** struttura

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
C3810PP ②	 primary profile profilo primario	steel acciaio 1 mm	38 x 14 x 4000 mm	10 pcs 40 ml
GC3810PP ③	 joint for primary profile giunto per profilo primario	steel acciaio 1 mm	-	50 pcs
PZ800P ④	 main runner profile profilo portante	steel acciaio 1 mm	40 x 40 x 15 x 10 mm L 3000 mm	10 pcs
GPZ800PP ⑤	 joint for main runner profile giunto per profilo portante	steel acciaio 1 mm	-	50 pcs
BF10 BF20 ⑥	 threaded rod barra filettata	steel acciaio	L 1000 L 2000 Ø 6 mm	100 pcs
RH06 DH06 CROM6 ⑦	 nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
GU * ⑧	 gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml

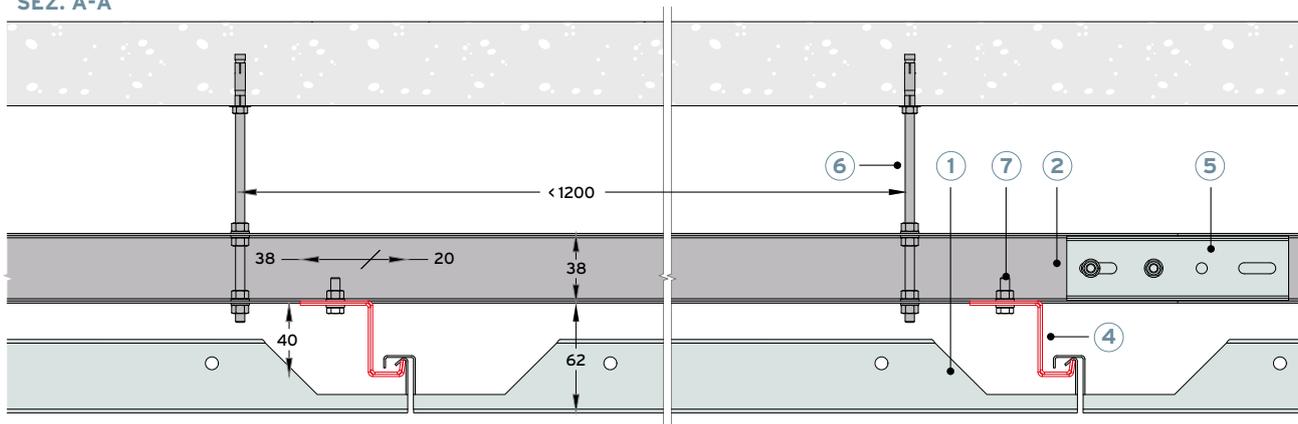
► incidence with 600 x 1200 mm panel incidenza con pannello 600 x 1200 mm

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
MX800XX	panel pannello	600 x 1200 mm	1.29 ml/mq	-
C3810PP	primary profile profilo primario	38 x 14 x 4000 mm	1.05 ml/mq	10 pcs
GC3810PP	joint for primary profile giunto per profilo primario	-	0.26 pcs/mq	50 pcs
PZ800P	main runner profile profilo portante	40 x 40 x 15 x 10 x 3000 mm	0.84 ml/mq	10 pcs
GPZ800PP	joint for main runner profile giunto per profilo portante	-	0.21 pcs/mq	50 pcs

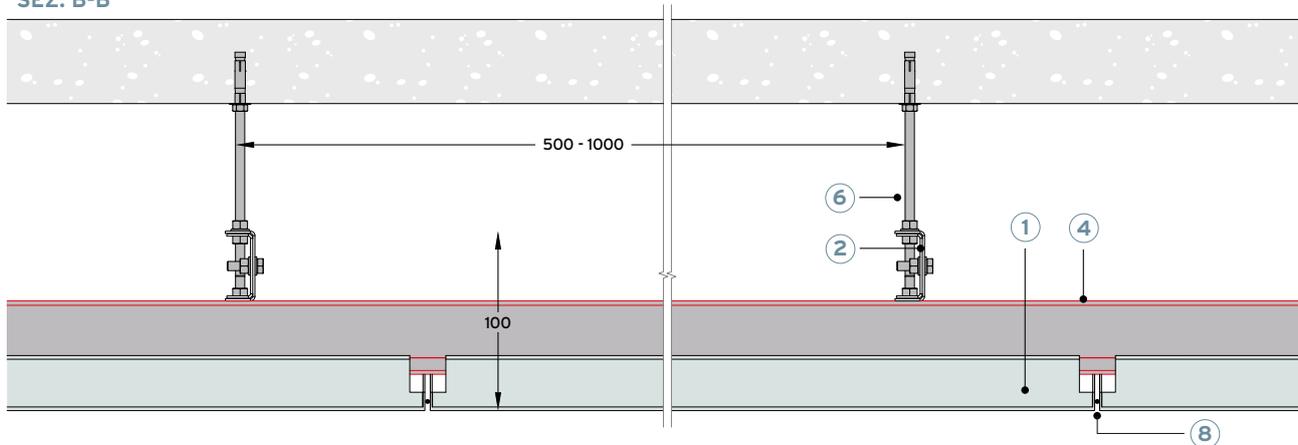
MX800XX



SEZ. A-A



SEZ. B-B



- | | | | |
|---|---|---|--|
| ① panel
pannello | ② C3810PP primary profile
profilo primario | ③ GC3810PP joint for primary profile
giunto per profilo primario | ④ PZ800P main runner profile
profilo portante |
| ⑤ GPZ800PP joint for main runner profile
giunto per profilo portante | ⑥ BF threaded rod
barra filettata | ⑦ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella | ⑧ GU gasket
guarnizione |

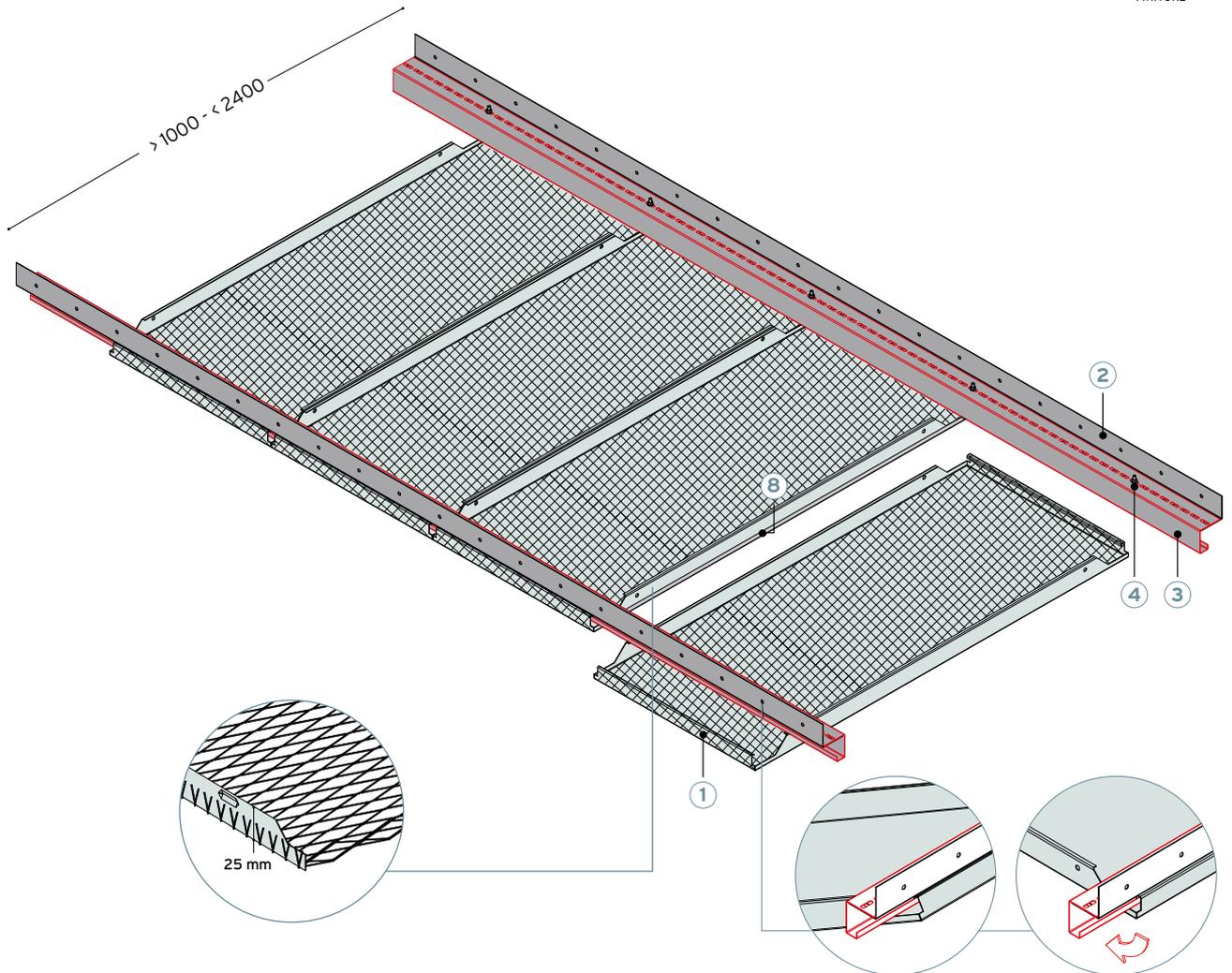
MX1000XX METAL MESH CORRIDOR 1000 SYSTEM



CUSTOM SIZE

100%
INSPECTABLE
ISPEZIONABILE

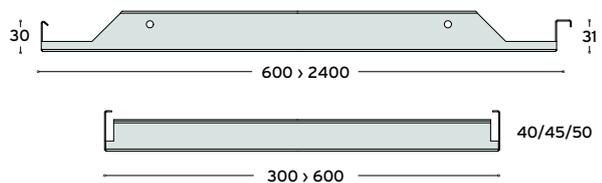
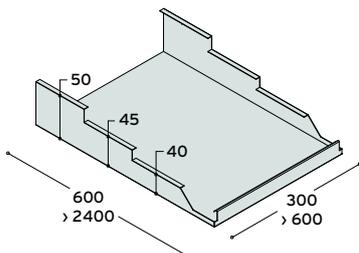
COLOURS
FINITURE

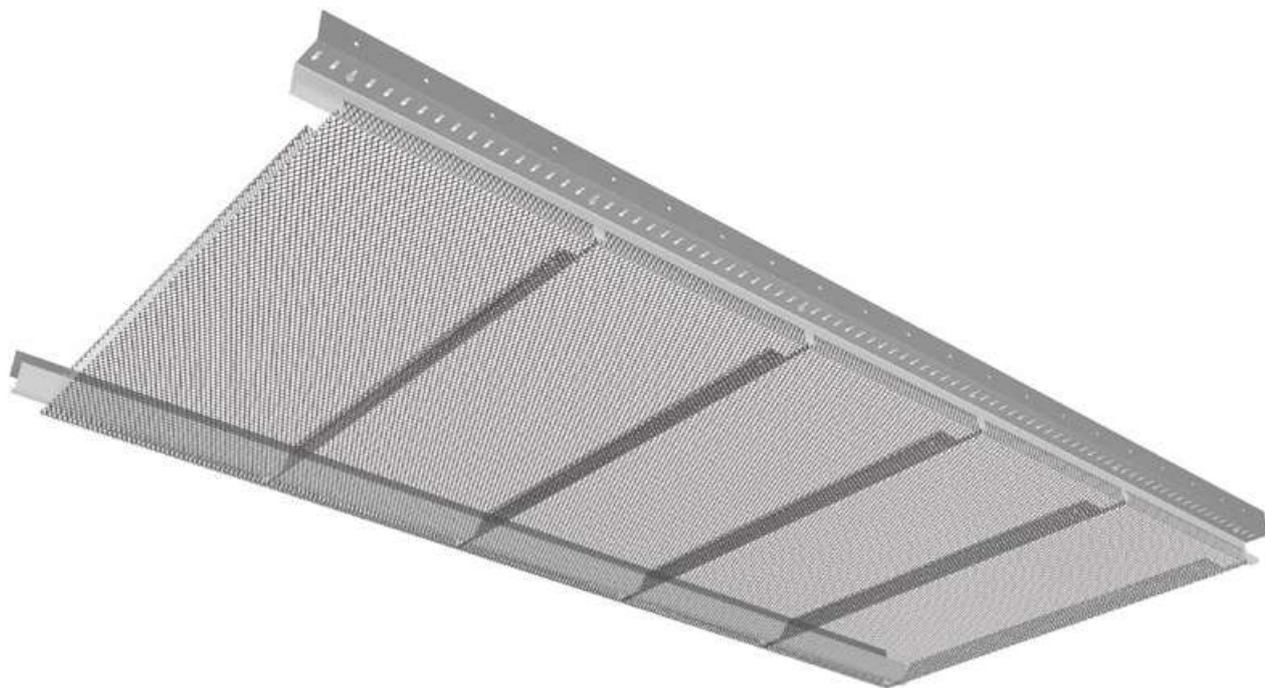


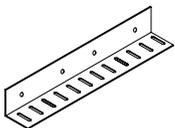
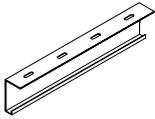
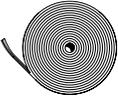
panel pannello

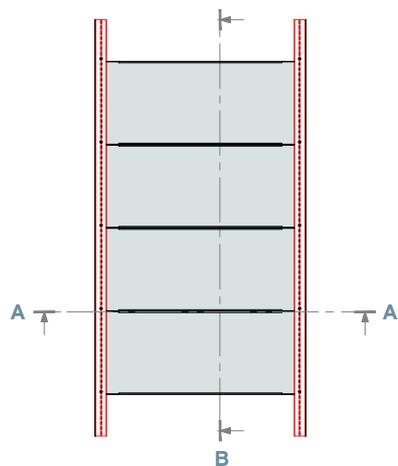
code codice	description descrizione	dimensions dimensioni	type & thk tipo e spessore	colours colori
MX1000XX	metal mesh square edge lamiera stirata bordo angolo vivo	width larghezza 300 > 600 mm length lunghezza 600 > 2400 mm	powder coated steel acciaio postverniciato 1 mm	all RAL colours tutti i colori RAL

1

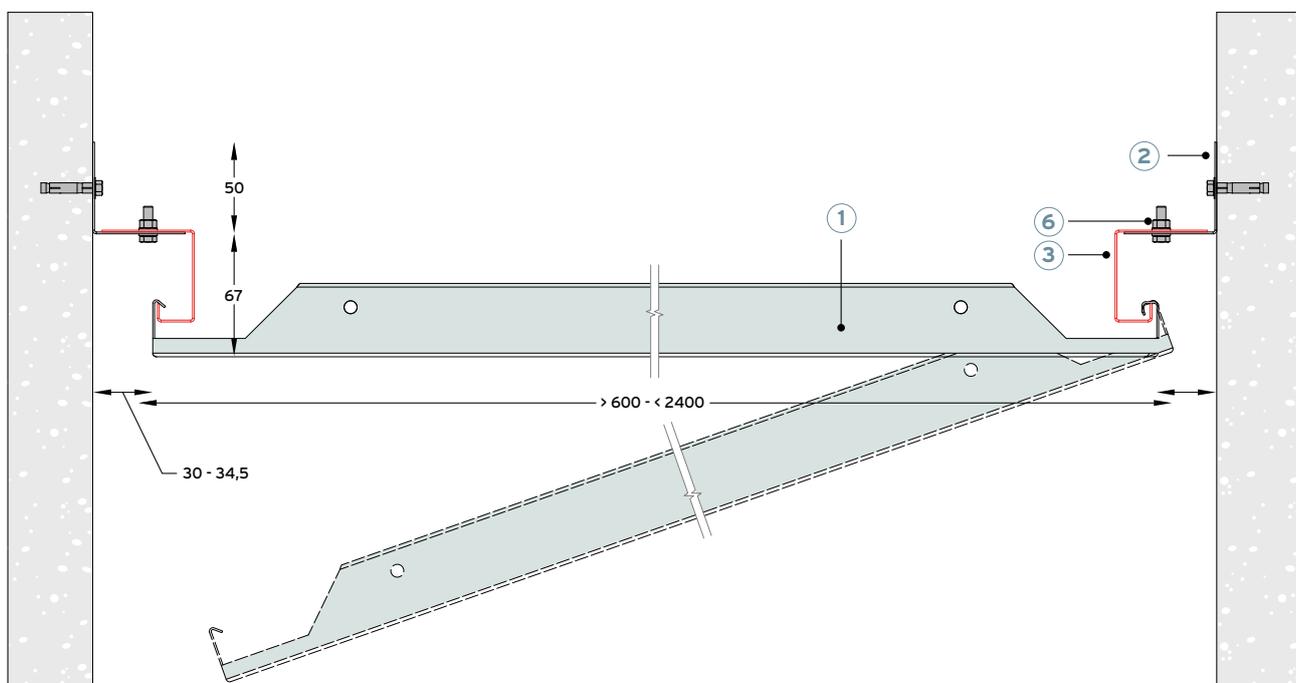


MX1000XX**structure** struttura

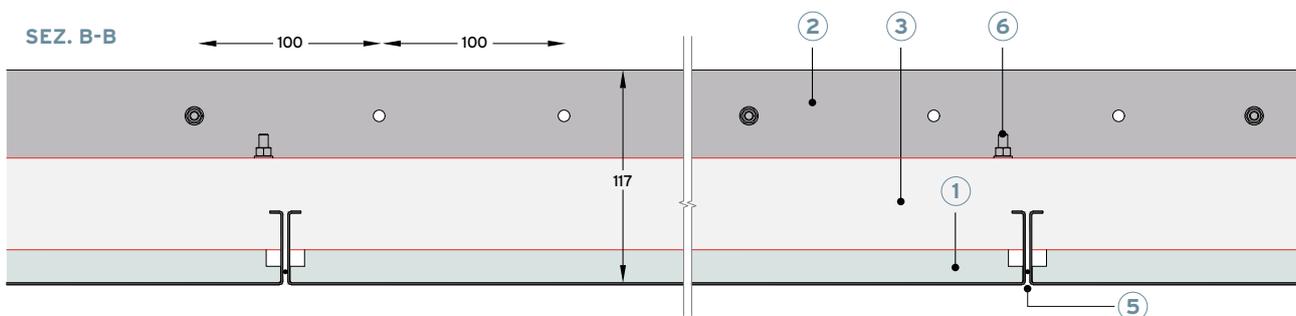
code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
CPA1000 	primary angle moulding angolare primario	steel acciaio 1 mm pre-painted white bianco preverniciato post-painted powder coated all RAL colours postverniciato powder coated: tutti i colori RAL	50 x 50 x 3000 mm	10 pcs
P1000  ②	main runner profile profilo portante	steel acciaio 0.7 mm	50 x 50 x 15 x 10 mm L 3000 mm	10 pcs
RH06 DH06 CROM6 	nut dado bolt bullone washer rondella	steel acciaio	-	500 pcs 300 pcs 1000 pcs
GU * 	gasket guarnizione autoadesiva *optional	neoprene neoprene	8 x 3 mm	10 ml
③				
④				
⑤				



SEZ. A-A



SEZ. B-B



- | | | | |
|--|---|---|--|
| ① panel
pannello | ② CPA1000 primary angle moulding
angolare primario | ③ P1000 main runner profile
profilo portante | ④ RH06 · DH06 nut dado · bolt bullone
CROM6 washer rondella |
| ⑤ GU gasket
guarnizione autoadesiva | | | |



metal mesh tiles - custom size

METAL

WOOD

STRUCTURES

PARTITIONS



BAFFLES

ST040A2 · 40x150 mm · white Ral 9016

Néprajzi Museum of Ethnography · Budapest, Ungheria

BAFFLES

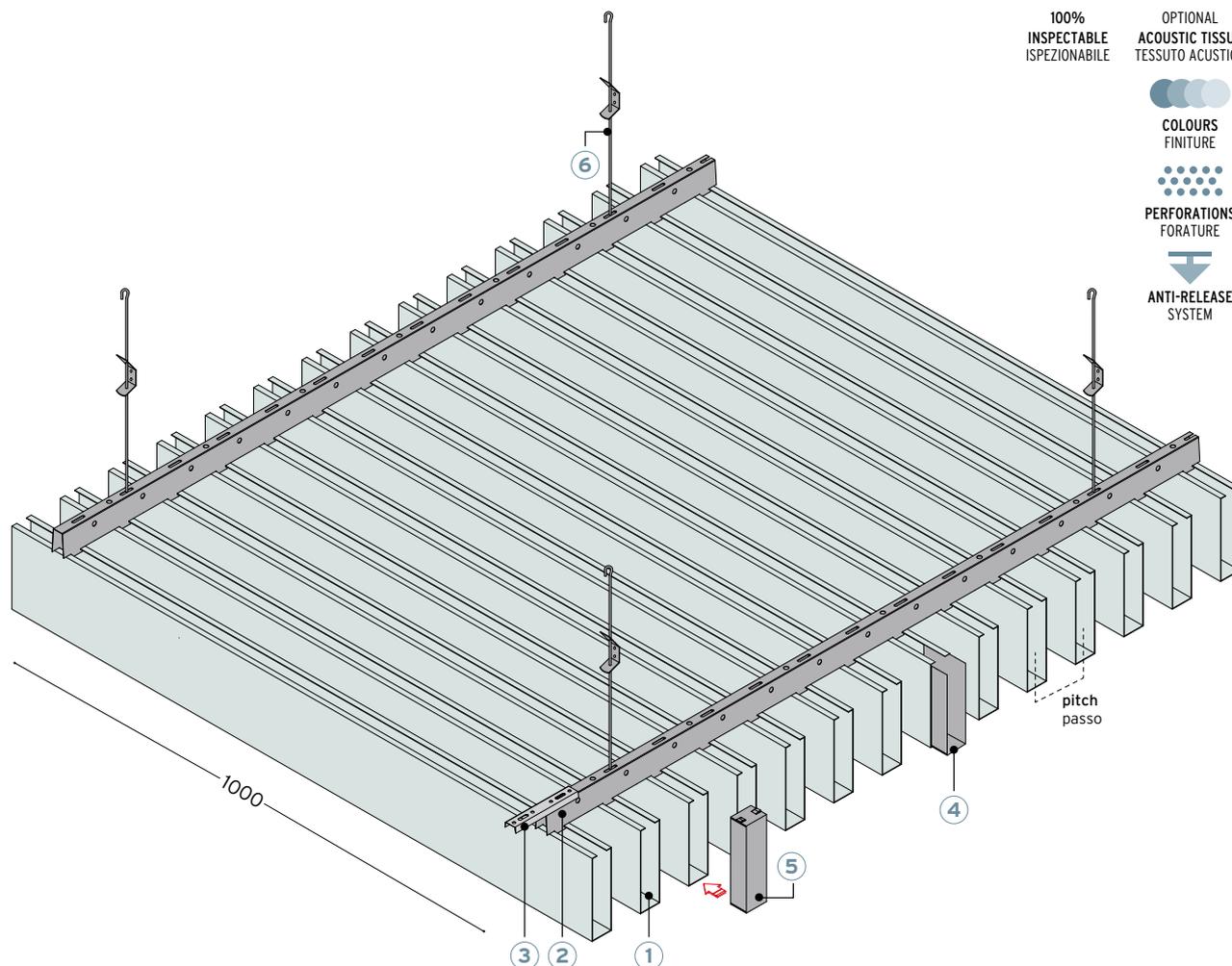
100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

COLOURS
FINITURE

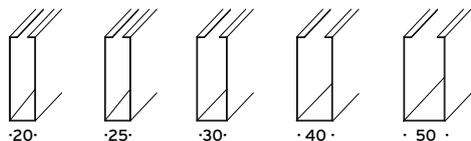
PERFORATIONS
FORATURE

ANTI-RELEASE
SYSTEM



baffle baffle

base



type & thk
tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 > 0.7 mm

powder coated aluminium
alluminio postverniciato
0.5 > 0.7 mm · max L 3000

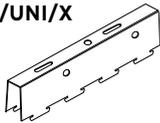
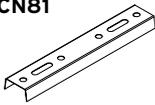
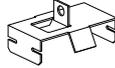
prepainted galvanized steel
acciaio zincato preverniciato
0.4 > 0.6 mm

powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

dimensions
dimensioni

L 4000 mm max
special lenght
on request
dimensioni speciali
a richiesta

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
T/UNI/X 	main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm	 10 pcs
CN81 	joint for T/UNI giunto per T/UNI nero preverniciato  40 pcs	optional: anti-release system opzionale: sistema antiganciamento ESB  suspension adapter for threaded bars elemento di sospensione per barra filettata	ESP  suspension adapter for hanging brackets elemento di sospensione per pendino		20 pcs

packaging: sheaf · imballo reggettato

- 1 strip
doga 2 main runner
profilo portante 3 joint for main runner
giunto per profilo portante 4 linear joint
giunto lineare 5 closing caps
chiusura terminale 6 adjustable suspension
sospensione regolabile

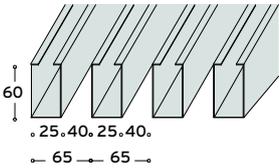
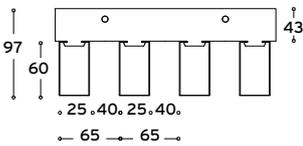
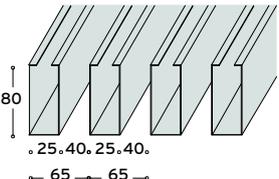
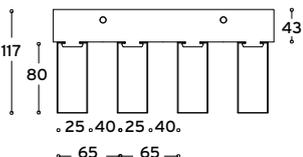
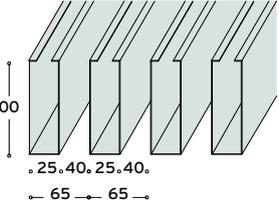
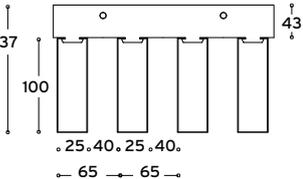
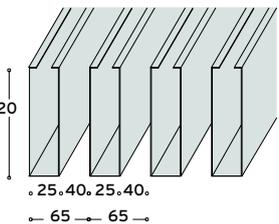
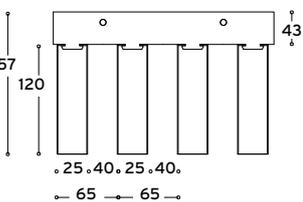
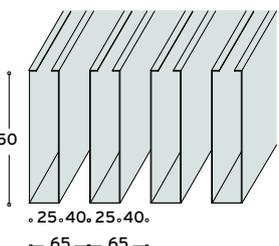
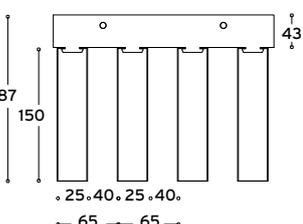
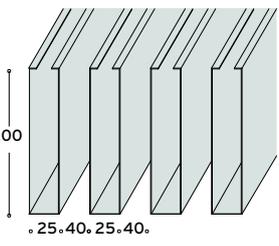
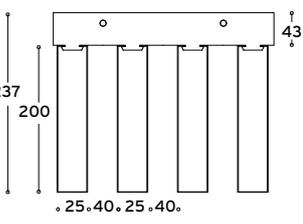
BAFFLES - base 20 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST020A0		metal baffles baffles in metallo pitch passo 60 mm	20 x 40 mm L 4000 mm max	16.67 ml/mq
ST020A1		metal baffles baffles in metallo pitch passo 60 mm	20 x 60 mm L 4000 mm max	16.67 ml/mq
ST020A2		metal baffles baffles in metallo pitch passo 60 mm	20 x 80 mm L 4000 mm max	16.67 ml/mq
ST020A3		metal baffles baffles in metallo pitch passo 60 mm	20 x 100 mm L 4000 mm max	16.67 ml/mq
GL 40/20 GL 60/20 GL 80/20 GL 100/20	for per ST020A0 ST020A1 ST020A2 ST020A3		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm -
TAP 40/20 TAP 60/20 TAP 80/20 TAP 100/20	ST020A0 ST020A1 ST020A2 ST020A3		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	- -

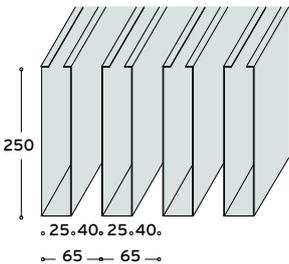
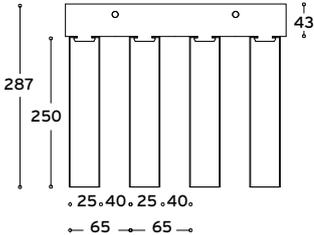
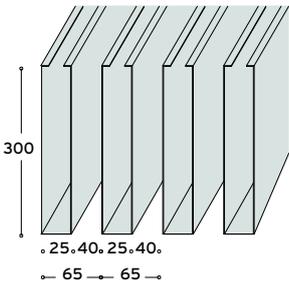
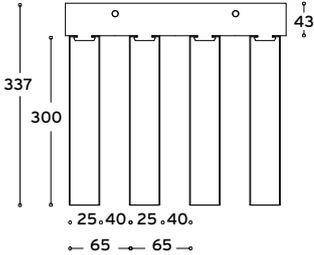
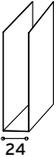
BAFFLES - base 25 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
STO25A1	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 60 mm L 4000 mm max	15.40 ml/mq
STO25A2	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 80 mm L 4000 mm max	15.40 ml/mq
STO25A3	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 100 mm L 4000 mm max	15.40 ml/mq
STO25A4	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 120 mm L 4000 mm max	15.40 ml/mq
STO25A5	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 150 mm L 4000 mm max	15.40 ml/mq
STO25A6	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 200 mm L 4000 mm max	15.40 ml/mq

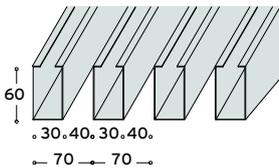
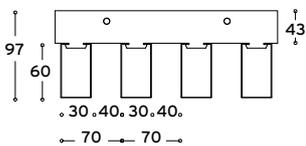
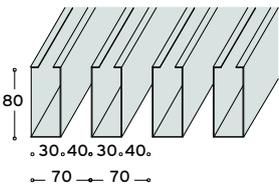
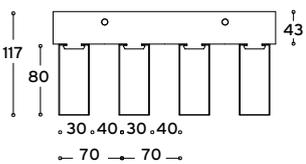
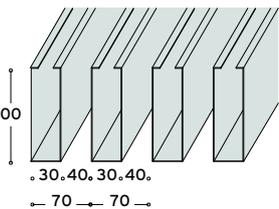
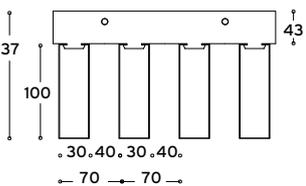
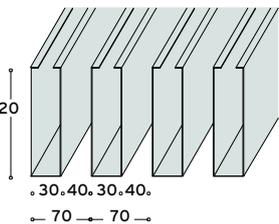
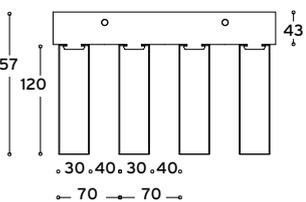
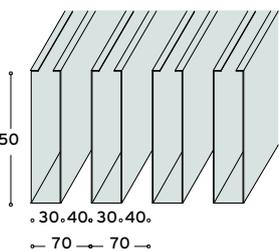
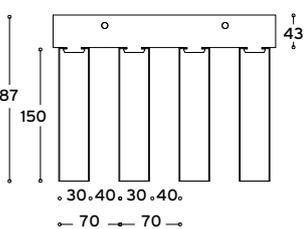
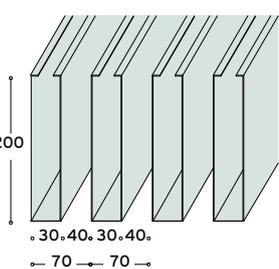
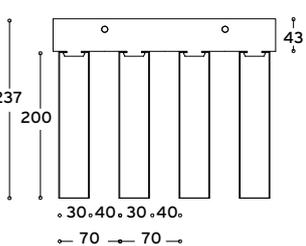
BAFFLES - base 25 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST025A7	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 250 mm L 4000 mm max	15.40 ml/mq
ST025A8	 	metal baffles baffles in metallo pitch passo 65 mm	25 x 300 mm L 4000 mm max	15.40 ml/mq
GL 60/25 GL 80/25 GL 100/25 GL 120/25 GL 150/25 GL 200/25 GL 250/25 GL 300/25	for per ST025A1 ST025A2 ST025A3 ST025A4 ST025A5 ST025A6 ST025A7 ST025A8		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm -
TAP 60/25 TAP 80/25 TAP 100/25 TAP 120/25 TAP 150/25 TAP 200/25 TAP 250/25 TAP 300/25	ST025A1 ST025A2 ST025A3 ST025A4 ST025A5 ST025A6 ST025A7 ST025A8		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-

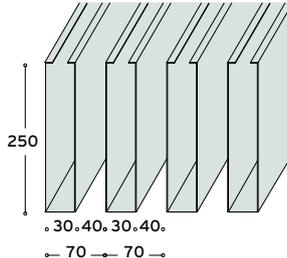
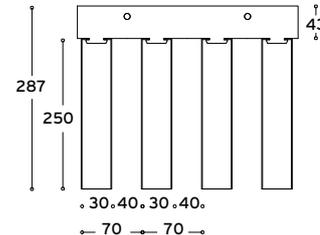
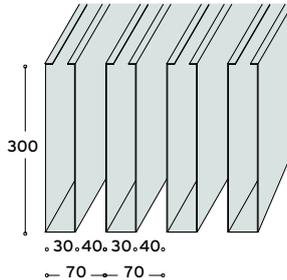
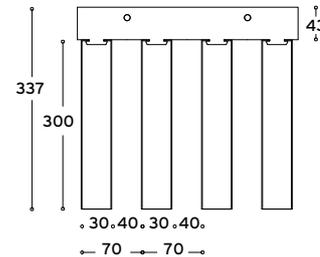
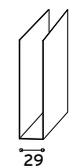
BAFFLES - base 30 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST030A1	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 60 mm L 4000 mm max	14.30 ml/mq
ST030A2	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 80 mm L 4000 mm max	14.30 ml/mq
ST030A3	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 100 mm L 4000 mm max	14.30 ml/mq
ST030A4	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 120 mm L 4000 mm max	14.30 ml/mq
ST030A5	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 150 mm L 4000 mm max	14.30 ml/mq
ST030A5	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 200 mm L 4000 mm max	14.30 ml/mq

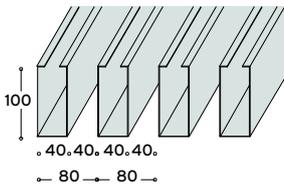
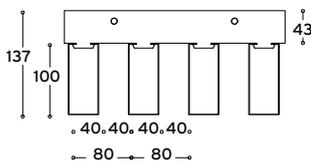
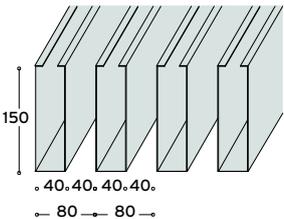
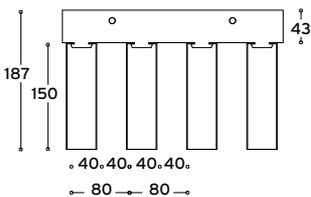
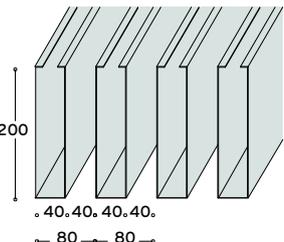
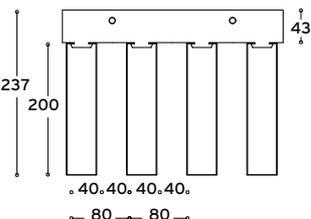
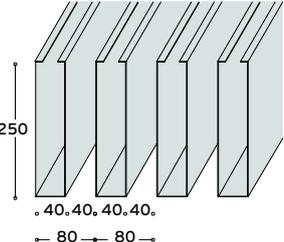
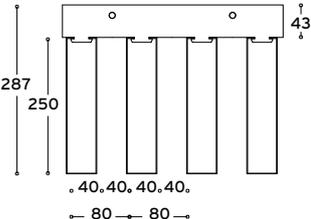
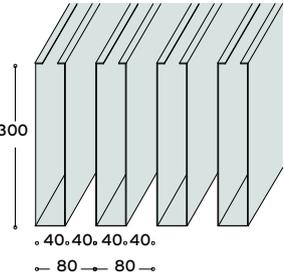
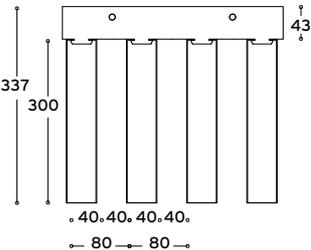
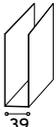
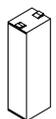
BAFFLES - base 30 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST030A7	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 250 mm L 4000 mm max	14.30 ml/mq
ST030A8	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 300 mm L 4000 mm max	14.30 ml/mq
GL 60/60 GL 80/30 GL 100/30 GL 120/30 GL 150/30 GL 200/30 GL 250/30 GL 300/30	for per ST030A1 ST030A2 ST030A3 ST030A4 ST030A5 ST030A6 ST030A7 ST030A8		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm
TAP 60/30 TAP 80/30 TAP 100/30 TAP 120/30 TAP 150/30 TAP 200/30 TAP 250/30 TAP 300/30	ST030A1 ST030A2 ST030A3 ST030A4 ST030A5 ST030A6 ST030A7 ST030A8		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-

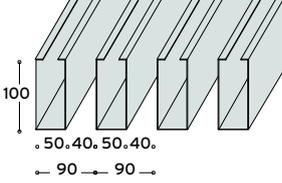
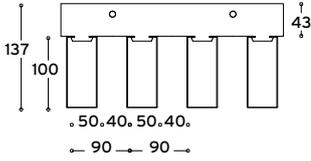
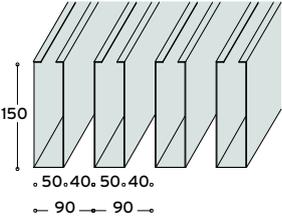
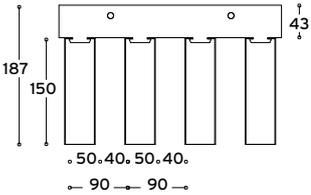
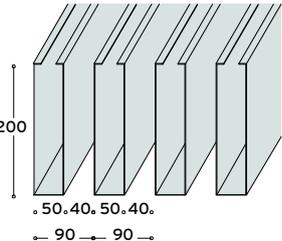
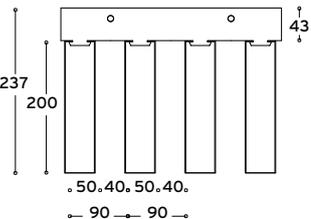
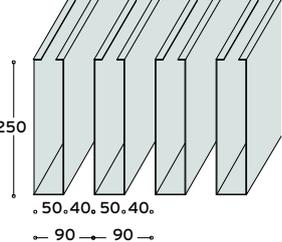
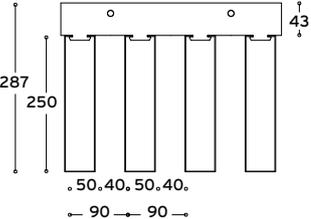
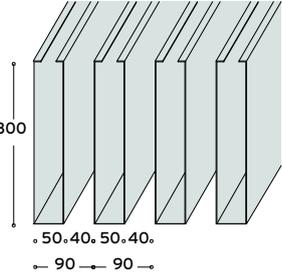
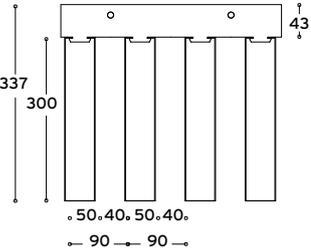
BAFFLES - base 40 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

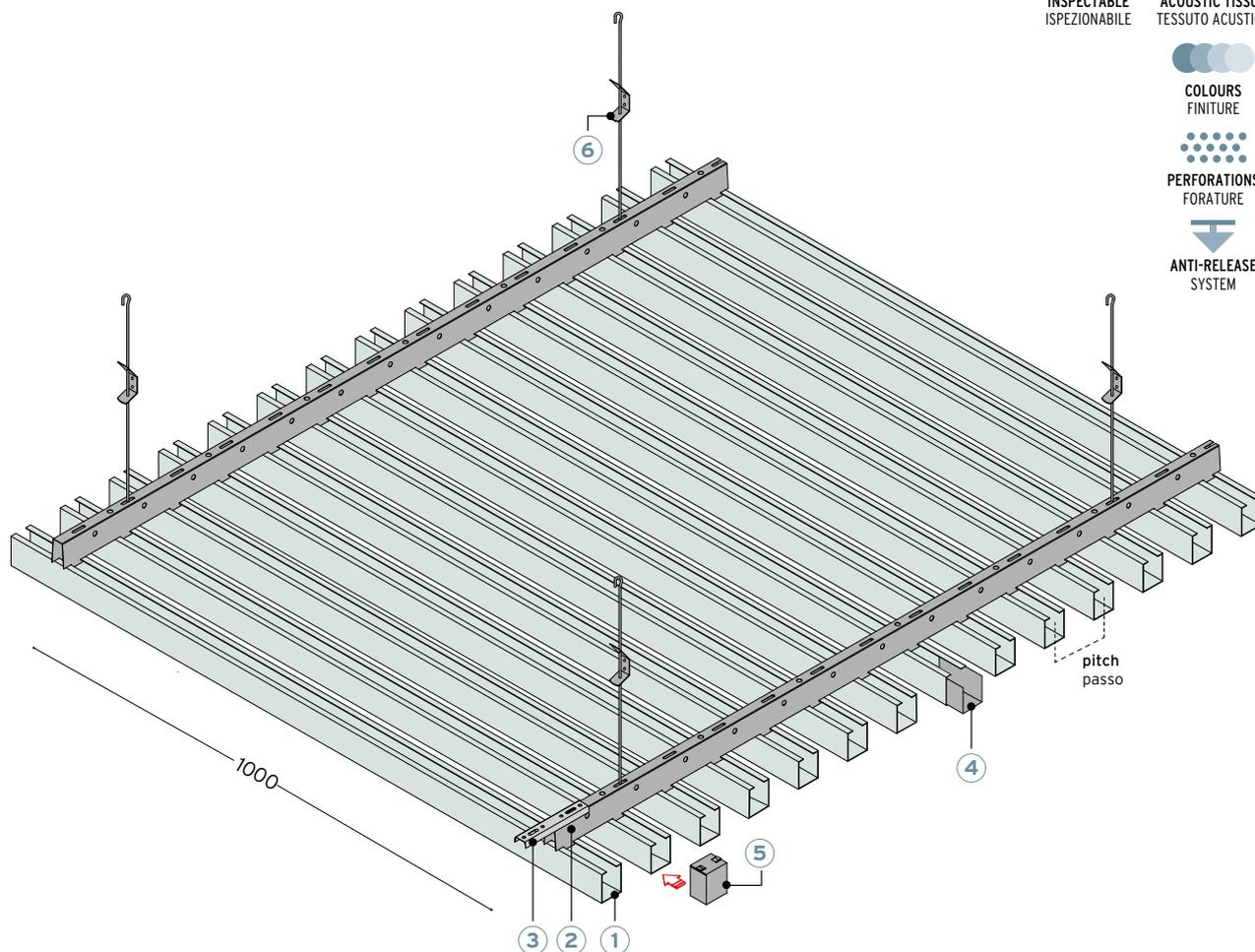
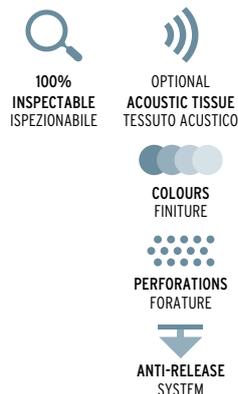
code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST040A1	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 100 mm L 4000 mm max	12.50 ml/mq
ST040A2	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 150 mm L 4000 mm max	12.50 ml/mq
ST040A3	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 200 mm L 4000 mm max	12.50 ml/mq
ST040A4	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 250 mm L 4000 mm max	12.50 ml/mq
ST040A5	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 300 mm L 4000 mm max	12.50 ml/mq
GL 100/40 GL 150/40 GL 200/40 GL 250/40 GL 300/40	for per ST040A1 ST040A2 ST040A3 ST040A4 ST040A5		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm -
TAP 100/40 TAP 150/40 TAP 200/40 TAP 250/40 TAP 300/40	ST040A1 ST040A2 ST040A3 ST040A4 ST040A5		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	- -

BAFFLES - base 50 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

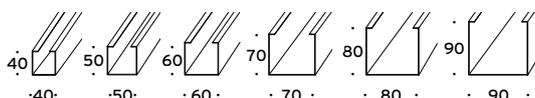
code codice		description descrizione	dimensions dimensioni	incidence incidenza	
ST050A1	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 100 mm L 4000 mm max	11.11 ml/mq	
ST050A2	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 150 mm L 4000 mm max	11.11 ml/mq	
ST050A3	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 200 mm L 4000 mm max	11.11 ml/mq	
ST050A4	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 250 mm L 4000 mm max	11.11 ml/mq	
ST050A5	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 300 mm L 4000 mm max	11.11 ml/mq	
GL 100/50 GL 150/50 GL 200/50 GL 250/50 GL 300/50	for per ST050A1 ST050A2 ST050A3 ST050A4 ST050A5		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm	-
TAP 100/40 TAP 150/40 TAP 200/40 TAP 250/40 TAP 300/40	ST050A1 ST050A2 ST050A3 ST050A4 ST050A5		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-	-

SQUARE BAFFLES



baffle baffle

base



type & thk tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 > 0.7 mm

powder coated aluminium
alluminio postverniciato
0.5 > 0.7 mm · max L 3000

prepainted galvanized steel
acciaio zincato preverniciato
0.4 > 0.6 mm

powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

dimensions dimensioni

L 4000 mm max
special lenght
on request
dimensioni speciali
a richiesta

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	pcs
T/UNI/X 	main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm	10 pcs
CN81 	joint for T/UNI giunto per T/UNI prepainted black nero preverniciato 40 pcs	optional: anti-release system opzionale: sistema antiganciamento ESB suspension adapter for threaded bars elemento di sospensione per barra filettata	ESP suspension adapter for hanging brackets elemento di sospensione per pendino		20 pcs

packaging: sheaf · imballo reggettato

- 1** strip doga
 2 main runner profilo portante
 3 joint for main runner giunto per profilo portante
 4 linear joint giunto lineare
 5 closing caps chiusura terminale
 6 adjustable suspension sospensione regolabile

SQUARE BAFFLES - base 30 mm

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST4040		metal baffles baffles in metallo pitch passo 80 mm	40 x 40 mm L 4000 mm max	12.50 ml/mq
ST5050		metal baffles baffles in metallo pitch passo 90 mm	50 x 50 mm L 4000 mm max	11.11 ml/mq
ST6060		metal baffles baffles in metallo pitch passo 100 mm	60 x 60 mm L 4000 mm max	10.00 ml/mq
ST7070		metal baffles baffles in metallo pitch passo 110 mm	70 x 70 mm L 4000 mm max	9.09 ml/mq
ST8080		metal baffles baffles in metallo pitch passo 120 mm	80 x 80 mm L 4000 mm max	8.33 ml/mq
ST9090		metal baffles baffles in metallo pitch passo 130 mm	90 x 90 mm L 4000 mm max	7.69 ml/mq
GL 40/40 GL 50/50 GL 60/60 GL 70/70 GL 80/80 GL 90/90	for per ST4040 ST5050 ST6060 ST7070 ST8080 ST9090		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm -
TAP 40/40 TAP 50/50 TAP 60/60 TAP 70/70 TAP 80/80 TAP 90/90	ST4040 ST5050 ST6060 ST7070 ST8080 ST9090		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-

TRAPEZOIDAL Baffles



100%
INSPECTABLE
ISPEZIONABILE



OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



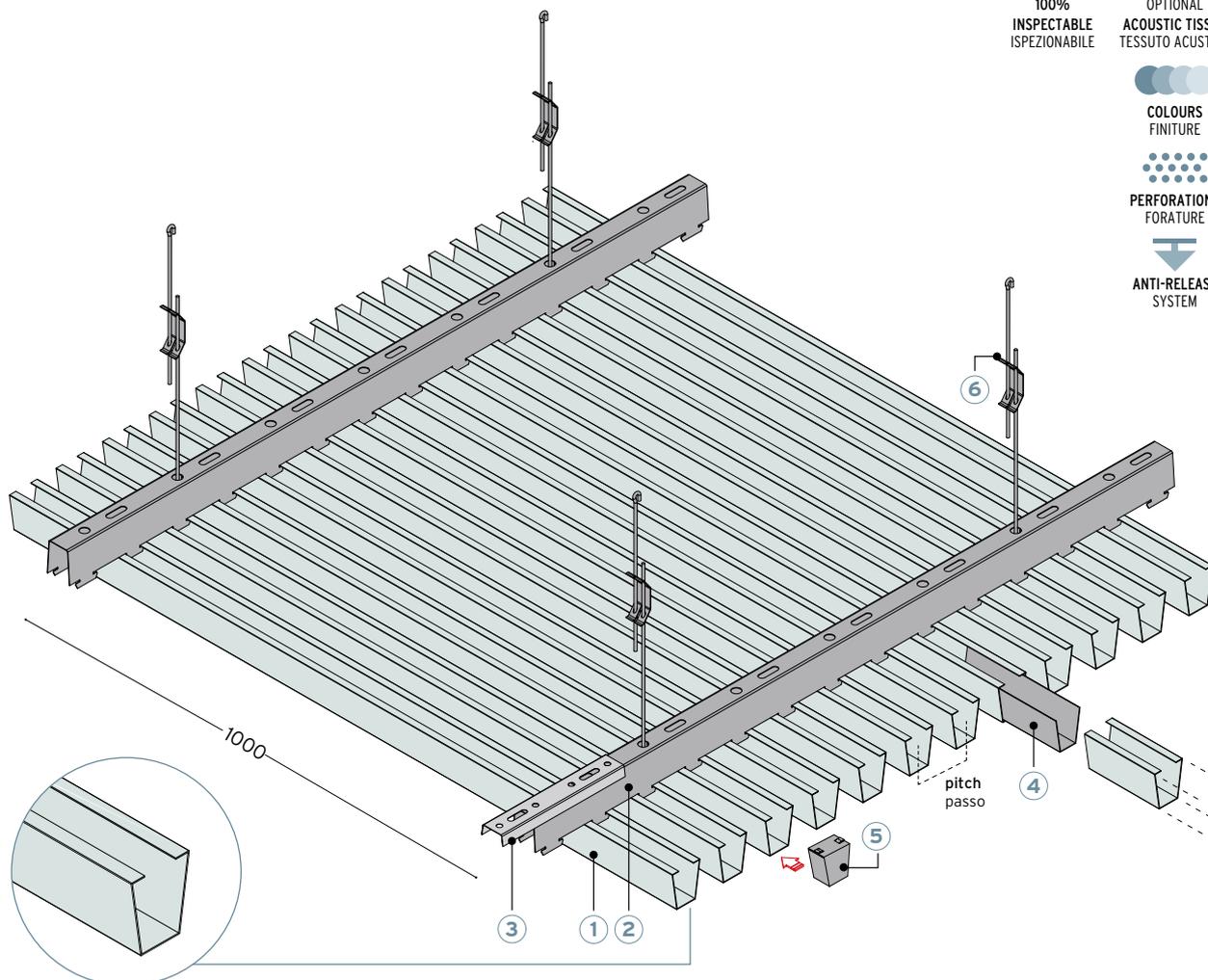
COLOURS
FINITURE



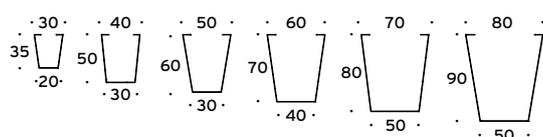
PERFORATIONS
FORATURE



ANTI-RELEASE
SYSTEM



baffle baffle



type & thk
tipo e spessore

prepainted aluminium
alluminio preverniciato
0.6 > 0.7 mm

powder coated aluminium
alluminio postverniciato
0.6 > 0.7 mm · max L 3000

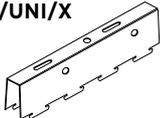
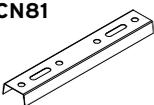
prepainted galvanized steel
acciaio zincato preverniciato
0.4 > 0.6 mm

powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

dimensions
dimensioni

L 4000 mm max
special length
on request
dimensioni speciali
a richiesta

structure struttura

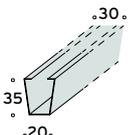
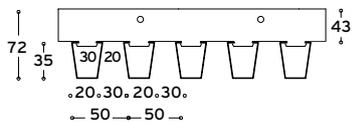
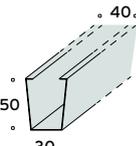
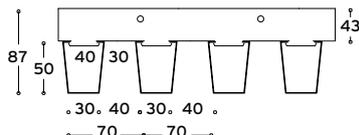
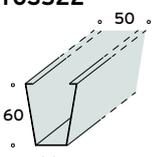
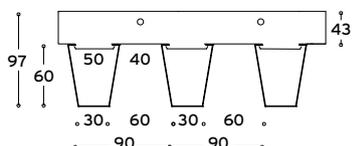
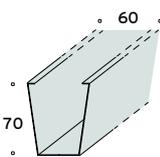
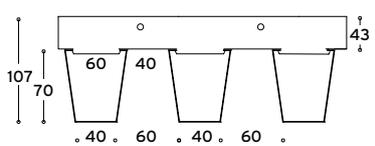
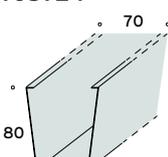
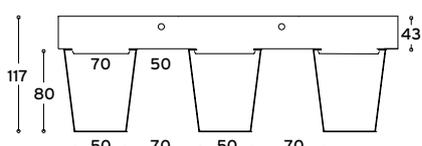
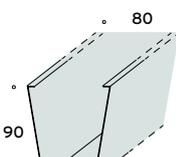
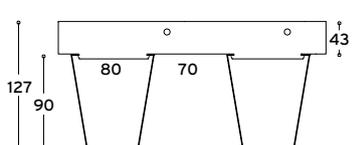
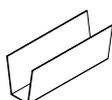
code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
T/UNI/X 	main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm	10 pcs
CN81 	joint for T/UNI giunto per T/UNI nero preverniciato  40 pcs	optional: anti-release system opzionale: sistema antiganciamento ESB  suspension adapter for threaded bars elemento di sospensione per barra filettata	ESP  suspension adapter for hanging brackets elemento di sospensione per pendino		20 pcs

packaging: sheaf · imballo reggettato

- ① strip doga ② main runner profilo portante ③ joint for main runner giunto per profilo portante ④ linear joint giunto lineare ⑤ closing caps chiusura terminale ⑥ adjustable suspension sospensione regolabile

TRAPEZOIDAL BAFFLES

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST023Z0	 	metal baffles baffles in metallo pitch passo 20 mm	20/30 x 35 mm L 4000 mm max	20.00 ml/mq
ST034Z1	 	metal baffles baffles in metallo pitch passo 70 mm	30/40 x 50 mm L 4000 mm max	14.30 ml/mq
ST035Z2	 	metal baffles baffles in metallo pitch passo 90 mm	30/50 x 60 mm L 4000 mm max	11.20 ml/mq
ST046Z3	 	metal baffles baffles in metallo pitch passo 100 mm	40/60 x 70 mm L 4000 mm max	10.00 ml/mq
ST057Z4	 	metal baffles baffles in metallo pitch passo 120 mm	50/70 x 80 mm L 4000 mm max	8.40 ml/mq
ST058Z5	 	metal baffles baffles in metallo pitch passo 150 mm	50/80 x 90 mm L 4000 mm max	6.70 ml/mq
GL 01Z GL 02Z GL 03Z GL 04Z GL 05Z GL 06Z	for per ST023Z0 ST034Z1 ST035Z2 ST046Z3 ST057Z4 ST058Z5		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm
TAP 01Z TAP 02Z TAP 03Z TAP 04Z TAP 05Z TAP 06Z	ST023Z0 ST034Z1 ST035Z2 ST046Z3 ST057Z4 ST058Z5		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-

BAFFLES SLIDING SYSTEM

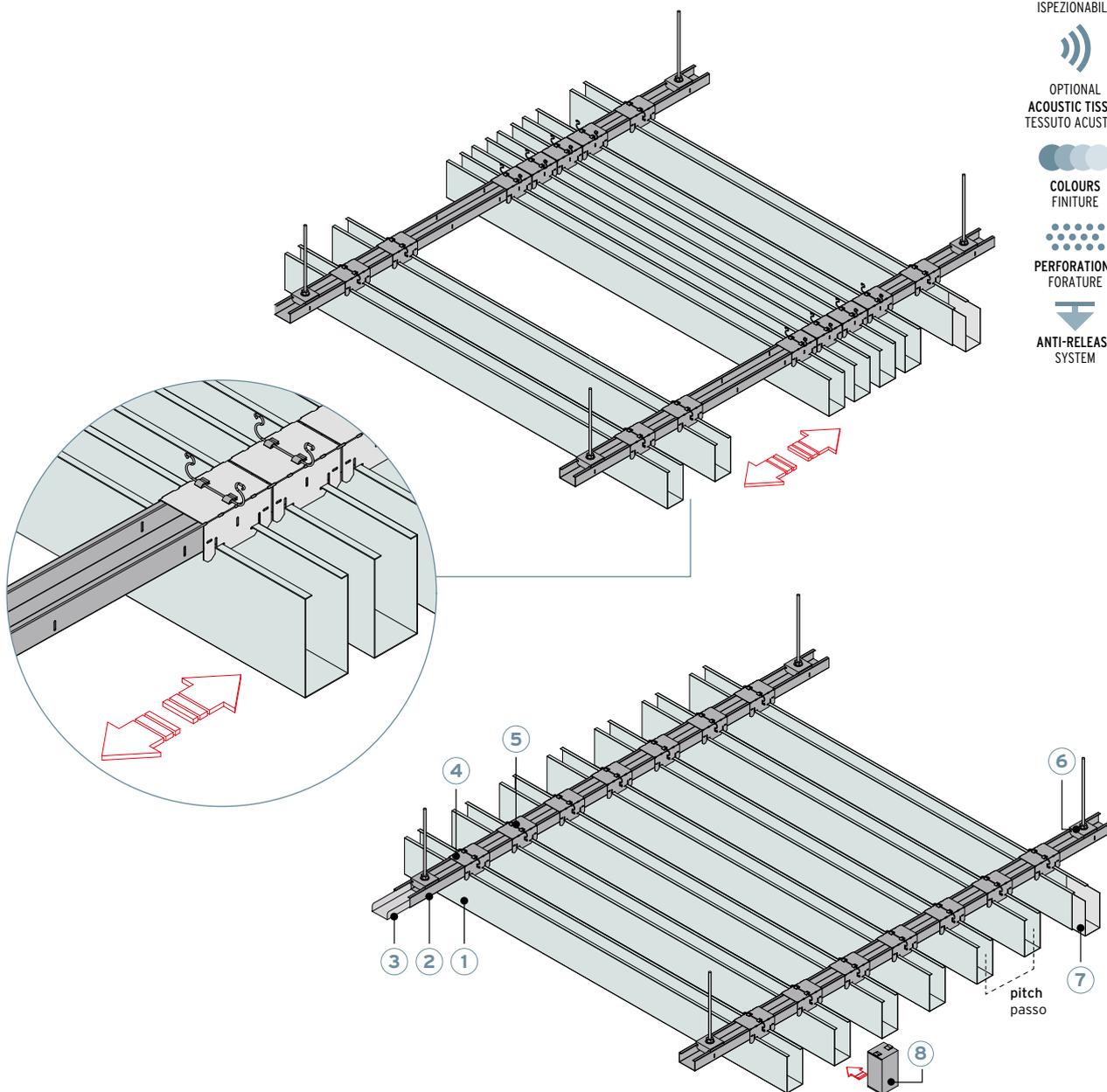
100%
INSPECTABLE
ISPEZIONABILE

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO

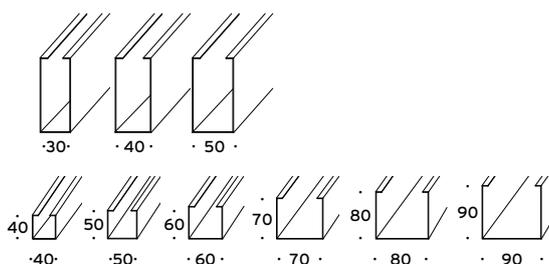
COLOURS
FINITURE

PERFORATIONS
FORATURE

ANTI-RELEASE
SYSTEM



baffle baffle



type & thk
tipo e spessore

prepainted aluminium
alluminio preverniciato
0.6 > 0.7 mm

powder coated aluminium
alluminio postverniciato
0.6 > 0.7 mm · max L 3000

prepainted galvanized steel
acciaio zincato preverniciato
0.4 > 0.6 mm

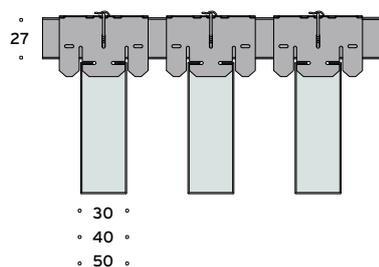
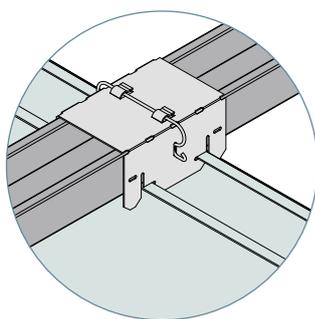
powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

dimensions
dimensioni

L 4000 mm max
special lenght
on request
dimensioni speciali
a richiesta

- | | | | | |
|---|---------------------------------------|---|--|---------------------------------------|
| ① strip
doga | ② primary profile
profilo primario | ③ linear joint for primary profile
giunto lineare per profilo primario | ④ sliding attack
attacco scorrevole | ⑤ blocking clip
clip di bloccaggio |
| ⑥ suspension connection
attacco di sospensione | ⑦ linear joint
giunto lineare | ⑧ closing caps
tappo di chiusura | | |

BAFFLE SLIDING SYSTEM



base 30 mm › L 4000 mm max

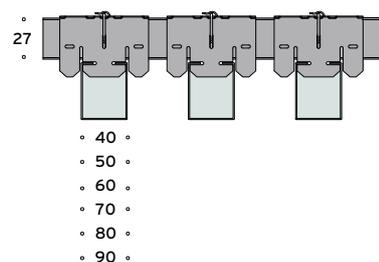
code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST030A1	30 x 60 mm	70 mm	14.30 ml/mq	GL 60/30	TAP 60/30
ST030A2	30 x 80 mm	"	"	GL 80/30	TAP 80/30
ST030A3	30 x 100 mm	"	"	GL 100/30	TAP 100/30
ST030A4	30 x 120 mm	"	"	GL 120/30	TAP 120/30
ST030A5	30 x 150 mm	"	"	GL 150/30	TAP 150/30
ST030A6	30 x 200 mm	"	"	GL 200/30	TAP 200/30
ST030A7	30 x 250 mm	"	"	GL 250/30	TAP 250/30
ST030A8	30 x 300 mm	"	"	GL 300/30	TAP 300/30

base 40 mm › L 4000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST040A1	40 x 100 mm	80 mm	12.50 ml/mq	GL 100/40	TAP 100/40
ST040A2	40 x 150 mm	"	"	GL 150/40	TAP 150/40
ST040A3	40 x 200 mm	"	"	GL 200/40	TAP 200/40
ST040A4	40 x 250 mm	"	"	GL 250/40	TAP 250/40
ST040A5	40 x 300 mm	"	"	GL 300/40	TAP 300/40

base 50 mm › L 4000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST050A1	50 x 100 mm	90 mm	11.11 ml/mq	GL 100/50	TAP 100/50
ST050A2	50 x 150 mm	"	"	GL 150/50	TAP 150/50
ST050A3	50 x 200 mm	"	"	GL 200/50	TAP 200/50
ST050A4	50 x 250 mm	"	"	GL 250/50	TAP 250/50
ST050A5	50 x 300 mm	"	"	GL 300/50	TAP 300/50

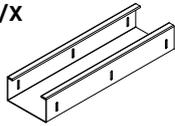
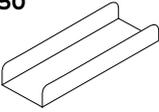
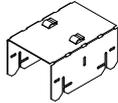
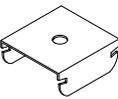
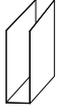


SQUARE BAFFLES › L 4000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST4040	30 x 60 mm	70 mm	12.50 ml/mq	GL 40/40	TAP 40/40
ST5050	30 x 80 mm	90 mm	11.11 ml/mq	GL 50/50	TAP 50/50
ST6060	30 x 100 mm	100 mm	10.00 ml/mq	GL 60/60	TAP 60/60
ST7070	30 x 120 mm	110 mm	9.09 ml/mq	GL 70/70	TAP 70/70
ST8080	30 x 150 mm	120 mm	8.33 ml/mq	GL 80/80	TAP 80/80
ST9090	30 x 200 mm	130 mm	7.69 ml/mq	GL 90/90	TAP 90/90

BAFFLE SLIDING SYSTEM

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
P 27/50/X 	primary profile with variable pitch slots profilo primario con asole a passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	27 x 50 L 4000 mm	10 pcs 40 ml
② CGL 27/50 	linear joint for P 27/50 giunto lineare per P 27/50	steel acciaio 0.5 mm	-	-	100 pcs
③ AS27/50 	sliding attack for baffle attacco scorrevole per baffle	steel acciaio	black prepainted two-sided nero preverniciato bifacciale	variable according to the width of the stave variabile in base alla larghezza della doga	100 pcs
④ SP38.5 	blocking clip clip di bloccaggio	steel acciaio	-	-	100 pcs
⑤ CAM50SF6 	suspension connection for threaded bar attacco sospensione per barra filettata	steel acciaio 1 mm	-	-	100 pcs
⑥ CGM05AP 	suspension connection for hanging brackets attacco sospensione per pendinatura	steel acciaio 1 mm	-	-	100 pcs
GL 	linear joint giunto lineare	aluminium steel alluminio acciaio 0.5 mm	-	L 250 mm	
⑦ TAP 	closing caps chiusura terminale	aluminium steel alluminio acciaio	-	-	
⑧					

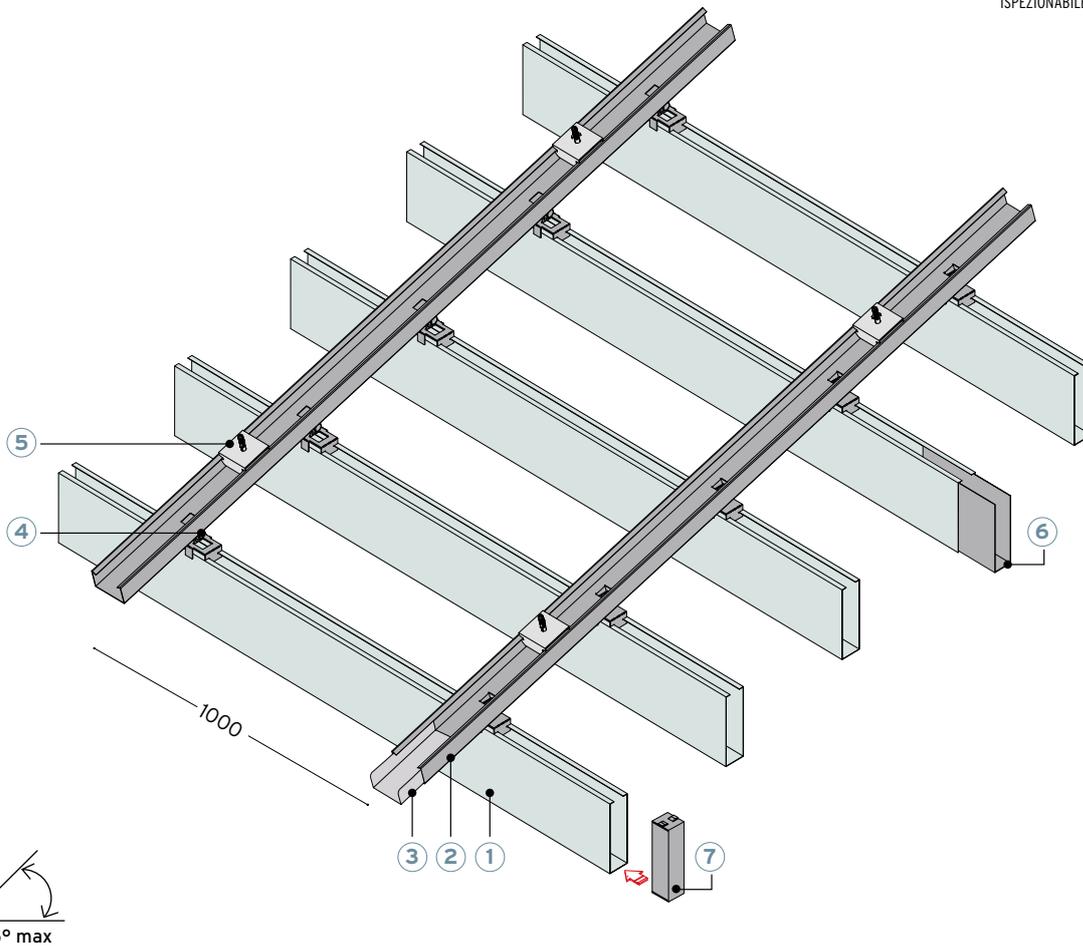
INCLINATING BAFFLES

- 🔍

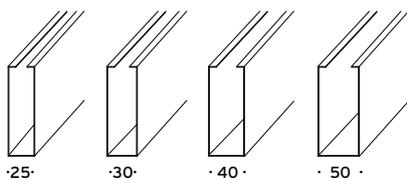
100%
INSPECTABLE
ISPEZIONABILE
- 📡

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO
- COLOURS
FINITURE
- PERFORATIONS
FORATURE
- ⬇️

ANTI-RELEASE
SYSTEM



baffle baffle



type & thk tipo e spessore		dimensions dimensioni
<p>prepainted aluminium alluminio preverniciato 0.5 > 0.7 mm</p> <p>powder coated aluminium alluminio postverniciato 0.5 > 0.7 mm · max L 3000</p>	<p>prepainted galvanized steel acciaio zincato preverniciato 0.5 > 0.6 mm</p> <p>powder coated steel acciaio postverniciato 0.4 > 0.6 mm · max L 3000</p>	<p>L 4000 mm max special lenght on request dimensioni speciali a richiesta</p>

structure struttura

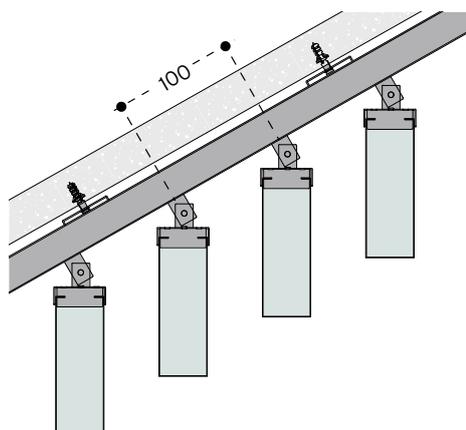
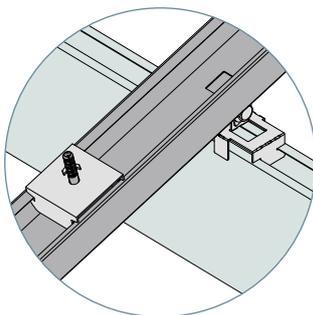
code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
P 27/50/I	<p>main runner for inclinating baffles profilo portante per baffles inclinati variable pitch passo variabile</p>	<p>steel acciaio 0.6 mm</p>	<p>black prepainted two-sided nero preverniciato bifacciale</p>	<p>27 x 50 mm L 4000 mm</p>	10 pcs
CGL 27/50	<p>linear joint for P 27/50 giunto lineare per P 27/50 steel · acciaio 0.5 mm</p> <p> 100 pcs</p>	ESB 02/40	<p>suspension adapter for strip elemento di sospensione per doga</p>	CAM 50 SF6	<p>suspension adapter for existing ceiling or structure elemento di sospensione per solaio o struttura esistenti</p>

packaging: sheaf · imballo reggettato

- ① strip
doga
- ② primary profile
profilo primario
- ③ linear joint
giunto lineare
- ④ suspension adapter
elemento di sospensione
- ⑤ suspension adapter
elemento di sospensione
- ⑥ linear joint
giunto lineare
- ⑦ closing caps
tappo di chiusura

INCLINATING BAFFLES

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta



- 25 •
- 30 •
- 40 •
- 50 •

base 25 mm › L 4000 mm max

code codice	dimensions dimensioni	linear joint giunto lineare	closing caps chiusura terminale
ST025A1	25 x 60 mm	GL 60/25	TAP 60/25
ST025A2	25 x 80 mm	GL 80/25	TAP 80/25
ST025A3	25 x 100 mm	GL 100/25	TAP 100/25
ST025A4	25 x 120 mm	GL 120/25	TAP 120/25
ST025A5	25 x 150 mm	GL 150/25	TAP 150/25
ST025A6	25 x 200 mm	GL 200/25	TAP 200/25

base 30 mm › L 4000 mm max

code codice	dimensions dimensioni	linear joint giunto lineare	closing caps chiusura terminale
ST030A1	30 x 60 mm	GL 60/30	TAP 60/30
ST030A2	30 x 80 mm	GL 80/30	TAP 80/30
ST030A3	30 x 100 mm	GL 100/30	TAP 100/30
ST030A4	30 x 120 mm	GL 120/30	TAP 120/30
ST030A5	30 x 150 mm	GL 150/30	TAP 150/30
ST030A6	30 x 200 mm	GL 200/30	TAP 200/30
ST030A7	30 x 250 mm	GL 250/30	TAP 250/30
ST030A8	30 x 300 mm	GL 300/30	TAP 300/30

base 40 mm › L 4000 mm max

code codice	dimensions dimensioni	linear joint giunto lineare	closing caps chiusura terminale
ST040A1	40 x 100 mm	GL 100/40	TAP 100/40
ST040A2	40 x 150 mm	GL 150/40	TAP 150/40
ST040A3	40 x 200 mm	GL 200/40	TAP 200/40
ST040A4	40 x 250 mm	GL 250/40	TAP 250/40
ST040A5	40 x 300 mm	GL 300/40	TAP 300/40

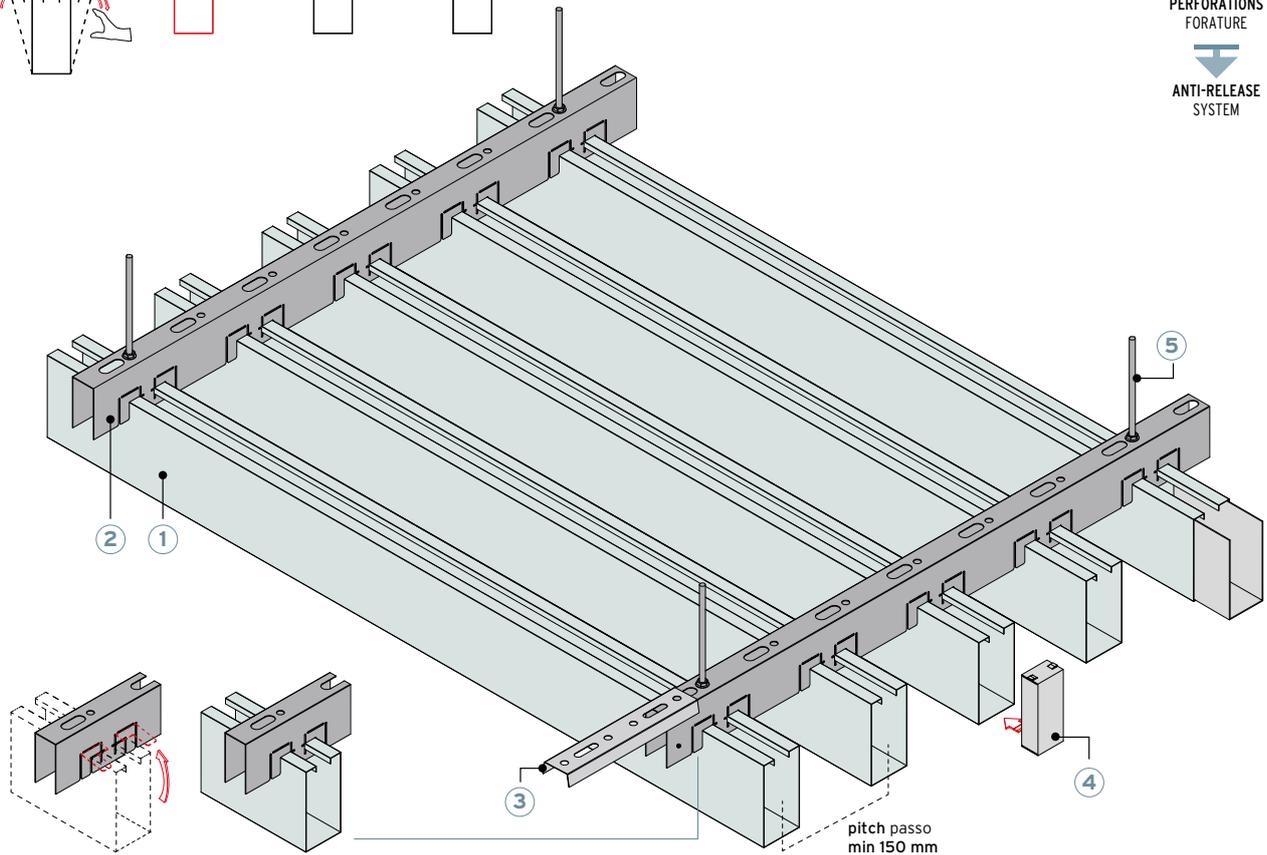
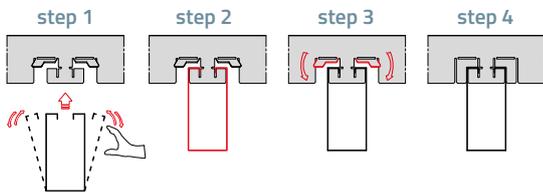
base 50 mm › L 4000 mm max

code codice	dimensions dimensioni	linear joint giunto lineare	closing caps chiusura terminale
ST050A1	50 x 100 mm	GL 100/50	TAP 100/50
ST050A2	50 x 150 mm	GL 150/50	TAP 150/50
ST050A3	50 x 200 mm	GL 200/50	TAP 200/50
ST050A4	50 x 250 mm	GL 250/50	TAP 250/50
ST050A5	50 x 300 mm	GL 300/50	TAP 300/50

BAFFLES HOOK

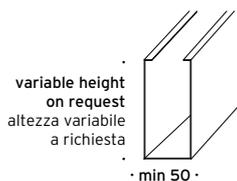
Ideal for gyms, canopy, carports, external.

Ideale per palestre, pensiline, tettoie, esterni.



-  OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO
-  COLOURS
FINITURE
-  PERFORATIONS
FORATURE
-  ANTI-RELEASE
SYSTEM

baffle baffle



type & thk tipo e spessore	dimensions dimensioni
<p>prepainted aluminium alluminio preverniciato 0.6 > 0.7 mm</p> <p>powder coated aluminium alluminio postverniciato 0.6 > 0.7 mm · max L 3000</p>	<p>prepainted galvanized steel acciaio zincato preverniciato 0.4 > 0.6 mm</p> <p>powder coated steel acciaio postverniciato 0.4 > 0.6 mm · max L 3000</p>
	<p>L 4000 mm max special lenght on request dimensioni speciali a richiesta</p>

structure struttura

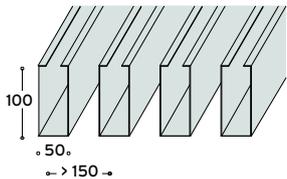
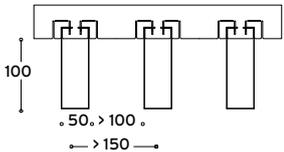
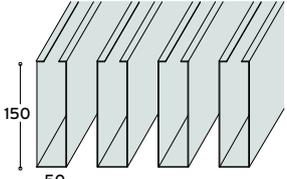
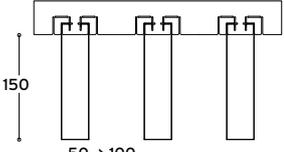
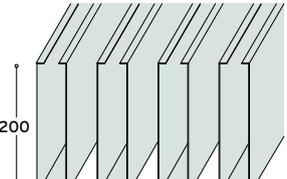
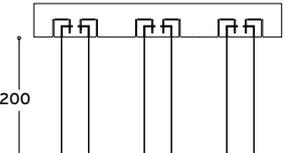
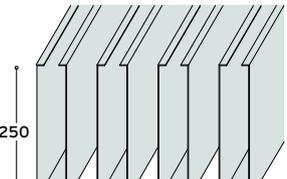
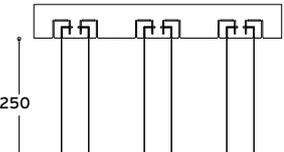
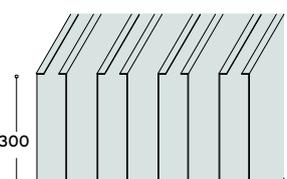
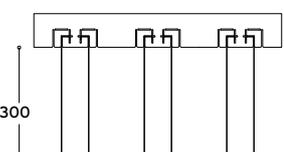
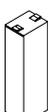
code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	
TH	<p>primary profile profilo primario</p> <p>minimum pitch passo minimo 150 mm</p> <p>variable pitch passo variabile</p>	<p>steel acciaio 0.7 mm</p>	<p>black prepainted two-sided nero preverniciato bifacciale</p>	L 4000 mm	10 pz
GCTH	<p>linear joint for TH giunto lineare per TH</p>	-	<p>black prepainted two-sided nero preverniciato bifacciale</p>	-	40 pcs

packaging: sheaf · imballo reggettato

- 1** strip
doga
- 2** primary profile
profilo primario
- 3** linear joint
giunto lineare
- 4** closing caps
tappo di chiusura
- 5** suspension
sospensione

BAFFLES HOOK

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	
ST050A1	 	metal baffles baffles in metallo pitch passo min 150 mm	50 x 100 mm L 4000 mm max	
ST050A2	 	metal baffles baffles in metallo pitch passo min 150 mm	50 x 150 mm L 4000 mm max	
ST050A3	 	metal baffles baffles in metallo pitch passo min 150 mm	50 x 200 mm L 4000 mm max	
ST050A4	 	metal baffles baffles in metallo pitch passo min 150 mm	50 x 250 mm L 4000 mm max	
ST050A5	 	metal baffles baffles in metallo pitch passo min 150 mm	50 x 300 mm L 4000 mm max	
GL 100/50 GL 150/50 GL 200/50 GL 250/50 GL 300/50	for per ST050A1 ST050A2 ST050A3 ST050A4 ST050A5		linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	L 250 mm
TAP 100/40 TAP 150/40 TAP 200/40 TAP 250/40 TAP 300/40	ST050A1 ST050A2 ST050A3 ST050A4 ST050A5		closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-

IRON MESH BAFFLE

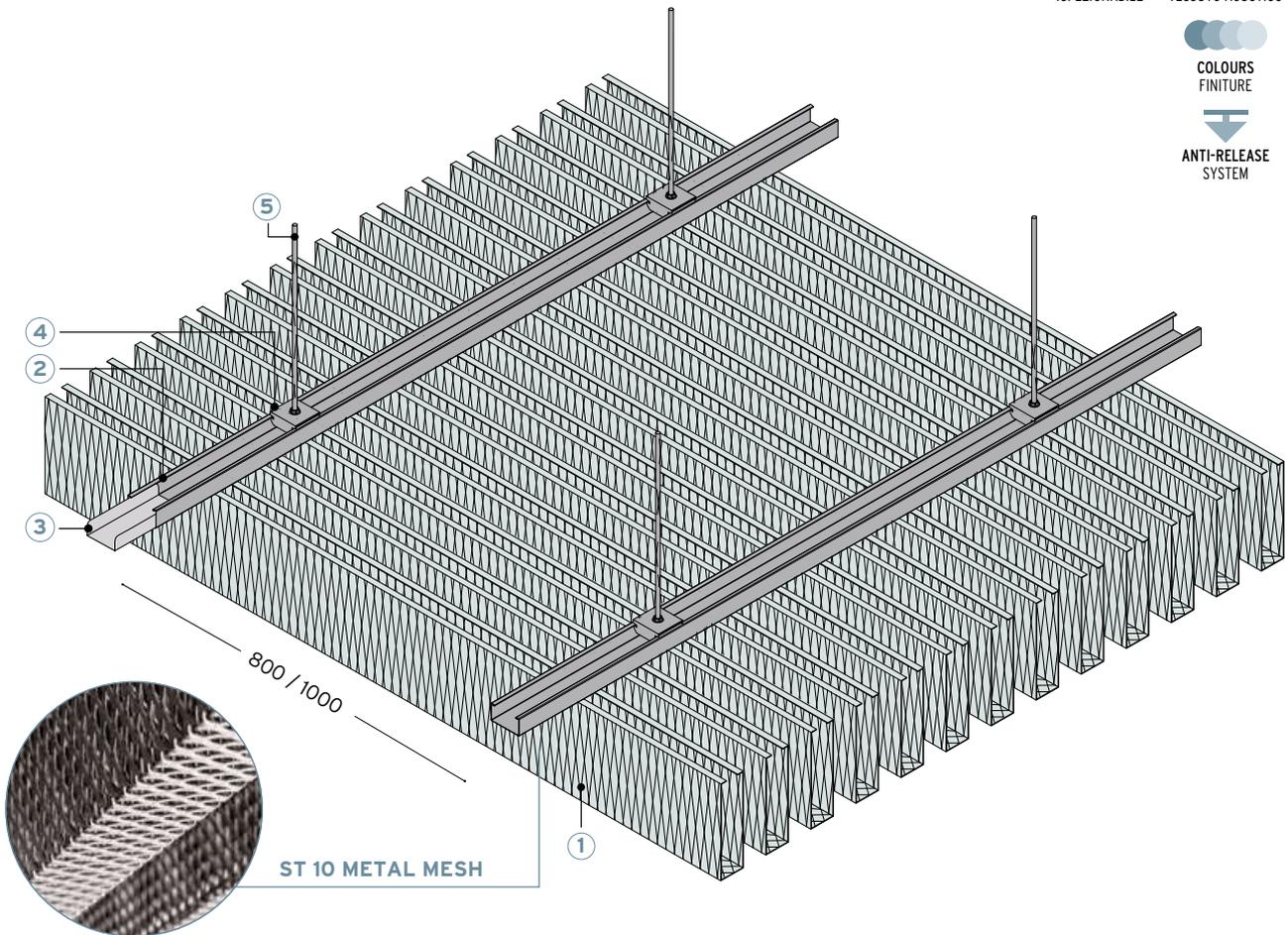
- 🔍

**100%
INSPECTABLE**
ISPEZIONABILE
- 📶

**OPTIONAL
ACOUSTIC TISSUE**
TESSUTO ACUSTICO
- 🎨

**COLOURS
FINITURE**
- ⚙️

**ANTI-RELEASE
SYSTEM**



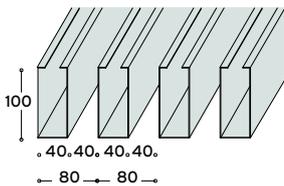
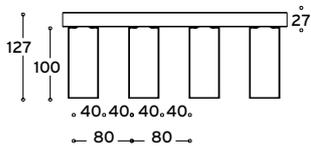
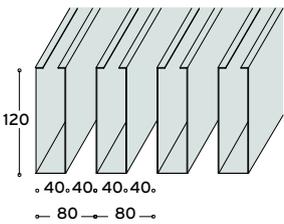
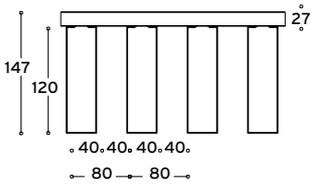
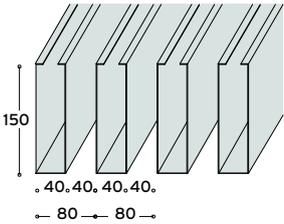
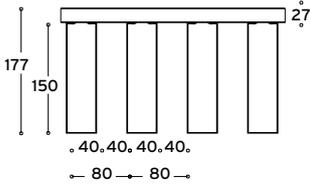
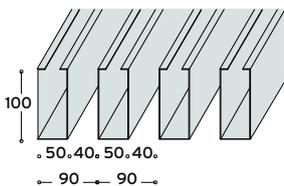
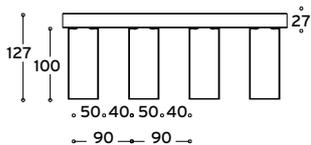
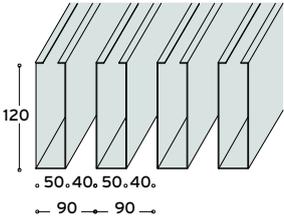
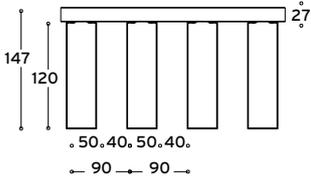
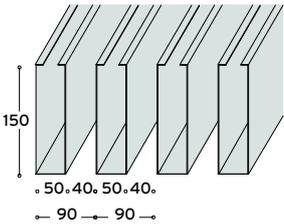
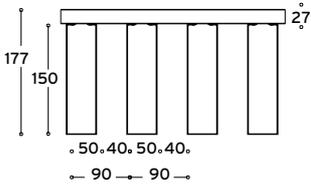
baffle baffle	type & thk tipo e spessore	dimensions dimensioni
	<p>metal mesh, powder coated steel lamiera stirata in acciaio postverniciato</p> <p>only solo per ST 10 METAL MESH > pag 120</p>	<p>L 4000 mm max special lenght on request dimensioni speciali a richiesta</p>

structure struttura		type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	📦
<p>P 27/60/M</p>	<p>main runner profilo portante variable pitch passo variabile</p>	<p>steel acciaio 0.6 mm</p>	<p>black prepainted two-sided nero preverniciato bifacciale</p>	<p>27 x 60 mm L 4000 mm</p>	<p>0.9 ml/mq</p>	<p>10 pcs</p>
<p>CGL 27/60</p>	<p>linear joint for P 27/60 giunto lineare per P 27/60 steel · acciaio 0.5 mm</p> <p style="text-align: center;">📦 100 pcs</p>	<p>optional: anti-release system opzionale: sistema antiganciamento</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>ESB</p> <p>suspension adapter for threaded bars elemento di sospensione per barra filettata</p> </div> <div style="text-align: center;"> <p>ESP</p> <p>suspension adapter for hanging brackets elemento di sospensione per pendino</p> </div> </div>		<p>20 pcs</p>		

packaging: sheaf · imballo reggettato

- ① strip
doga
- ② primary profile
profilo primario
- ③ linear joint
giunto lineare
- ④ suspension connection
attacco sospensione
- ⑥ threaded bar
barra filettata

IRON MESH BAFFLES - base 40 mm other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST040A110S	 	metal mesh baffles baffles in lamiera stirata pitch passo 80 mm	40 x 100 mm L 4000 mm max	12.50 ml/mq
ST040A610S	 	metal mesh baffles baffles in lamiera stirata pitch passo 80 mm	40 x 120 mm L 4000 mm max	12.50 ml/mq
ST040A210S	 	metal mesh baffles baffles in lamiera stirata pitch passo 80 mm	40 x 150 mm L 4000 mm max	12.50 ml/mq
IRON MESH BAFFLES - base 50 mm				
ST050A110S	 	metal mesh baffles baffles in lamiera stirata pitch passo 90 mm	50 x 100 mm L 4000 mm max	11.11 ml/mq
ST050A610S	 	metal mesh baffles baffles in lamiera stirata pitch passo 90 mm	50 x 120 mm L 4000 mm max	11.11 ml/mq
ST050A210S	 	metal mesh baffles baffles in lamiera stirata pitch passo 90 mm	50 x 150 mm L 4000 mm max	11.11 ml/mq



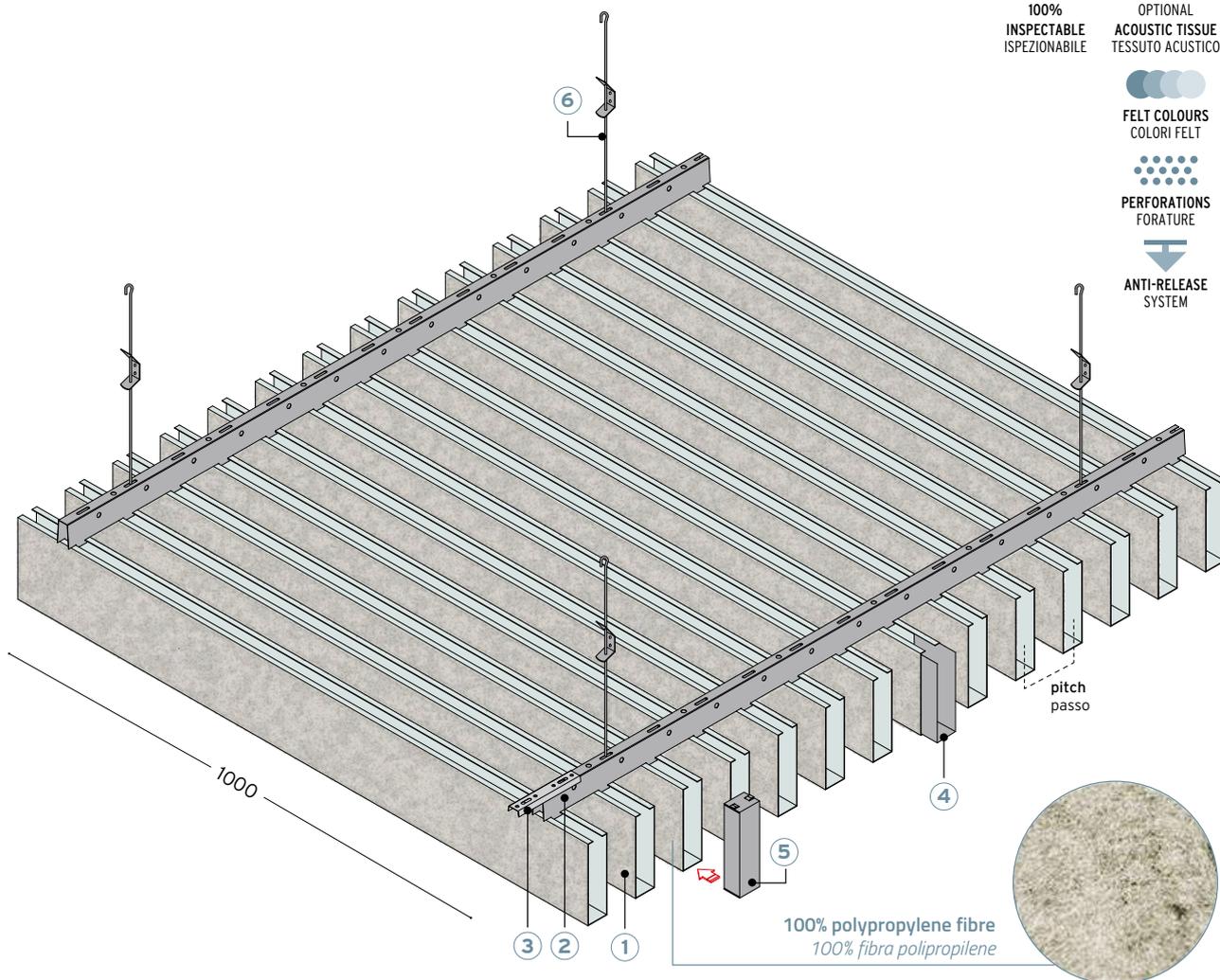
FELT BAFFLES

colour 516

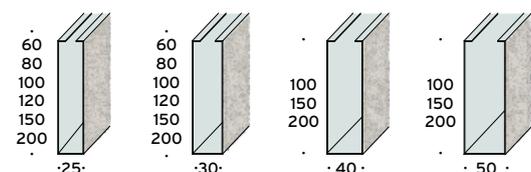
Tartarini Auto Industries - Bologna, Italy

FELT BAFFLES

-  100% INSPECTABLE
ISPEZIONABILE
-  OPTIONAL ACOUSTIC TISSUE
TESSUTO ACUSTICO
-  FELT COLOURS
COLORI FELT
-  PERFORATIONS
FORATURE
-  ANTI-RELEASE SYSTEM



baffle baffle



type & thk tipo e spessore	dimensions dimensioni
galvanised steel coated with propylene fibre acciaio zincato rivestito con fibra di propilene 0.4 > 0.6 mm	L 2000 mm max special lenght on request dimensioni speciali a richiesta

structure struttura

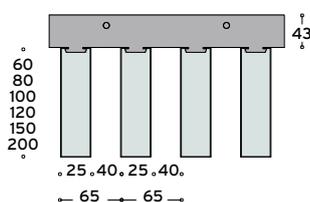
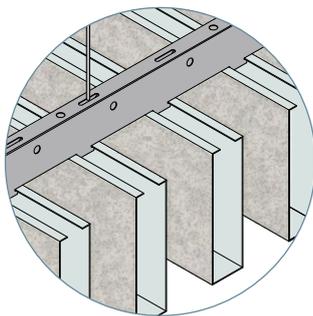
code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	 pcs
T/UNI/X	main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm	0.9 ml/mq	10 pcs
CN81	joint for T/UNI giunto per T/UNI nero preverniciato  40 pcs	optional: anti-release system opzionale: sistema antiganciamento ESB suspension adapter for threaded bars elemento di sospensione per barra filettata	ESP suspension adapter for hanging brackets elemento di sospensione per pendino			20 pcs

packaging: sheaf · imballo reggettato

- 1 strip
doga
- 2 main runner
profilo portante
- 3 joint for main runner
giunto per profilo portante
- 4 linear joint
giunto lineare
- 5 closing caps
chiusura terminale
- 6 adjustable suspension
sospensione regolabile

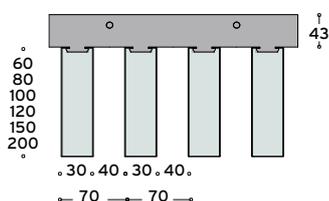
FELT BAFFLES

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta



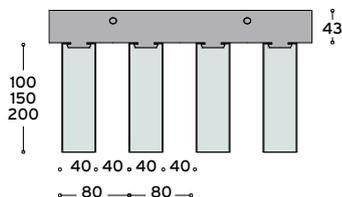
base 25 mm › L 2000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST025A1	25 x 60 mm	65 mm	15.40 ml/mq	GL 60/25	TAP 60/25
ST025A2	25 x 80 mm	"	"	GL 80/25	TAP 80/25
ST025A3	25 x 100 mm	"	"	GL 100/25	TAP 100/25
ST025A4	25 x 120 mm	"	"	GL 120/25	TAP 120/25
ST025A5	25 x 150 mm	"	"	GL 150/25	TAP 150/25
ST025A6	25 x 200 mm	"	"	GL 200/25	TAP 200/25



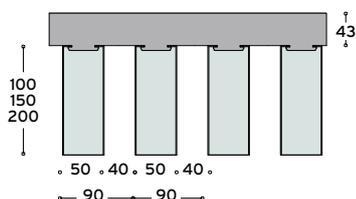
base 30 mm › L 2000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST030A1	30 x 60 mm	70 mm	14.30 ml/mq	GL 60/30	TAP 60/30
ST030A2	30 x 80 mm	"	"	GL 80/30	TAP 80/30
ST030A3	30 x 100 mm	"	"	GL 100/30	TAP 100/30
ST030A4	30 x 120 mm	"	"	GL 120/30	TAP 120/30
ST030A5	30 x 150 mm	"	"	GL 150/30	TAP 150/30
ST030A6	30 x 200 mm	"	"	GL 200/30	TAP 200/30
ST030A7	30 x 250 mm	"	"	GL 250/30	TAP 250/30
ST030A8	30 x 300 mm	"	"	GL 300/30	TAP 300/30



base 40 mm › L 2000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST040A1	40 x 100 mm	80 mm	12.50 ml/mq	GL 100/40	TAP 100/40
ST040A2	40 x 150 mm	"	"	GL 150/40	TAP 150/40
ST040A3	40 x 200 mm	"	"	GL 200/40	TAP 200/40



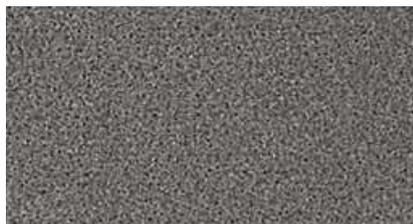
base 50 mm › L 2000 mm max

code codice	dimensions dimensioni	pitch passo	incidence incidenza	linear joint giunto lineare	closing caps chiusura terminale
ST050A1	50 x 100 mm	90 mm	11.11 ml/mq	GL 100/50	TAP 100/50
ST050A2	50 x 150 mm	"	"	GL 150/50	TAP 150/50
ST050A3	50 x 200 mm	"	"	GL 200/50	TAP 200/50

COLOURS *COLORI*



516



523



529



512



515



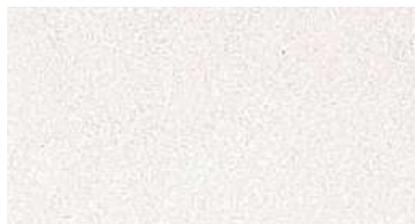
527



502



522



540



517



526



504



Resistance against fire

Resistenza al fuoco

B s2 d0

glued on fire-proof support
incollato su supporto incombustibile

composition *composizione*
100% PP

total weight *peso totale*
350 gr/m²

The range of colours shown on this page is purely indicative, and we recommended that you request the samples. For other colours, please ask about the availability in stock or contact the technical department at CBI Europe.

La cartella colori riportata è puramente indicativa, si raccomanda la richiesta di una campionatura. Per altri colori chiedere la disponibilità in magazzino o contattare l'ufficio tecnico CBI Europe.

WALL BAFFLES



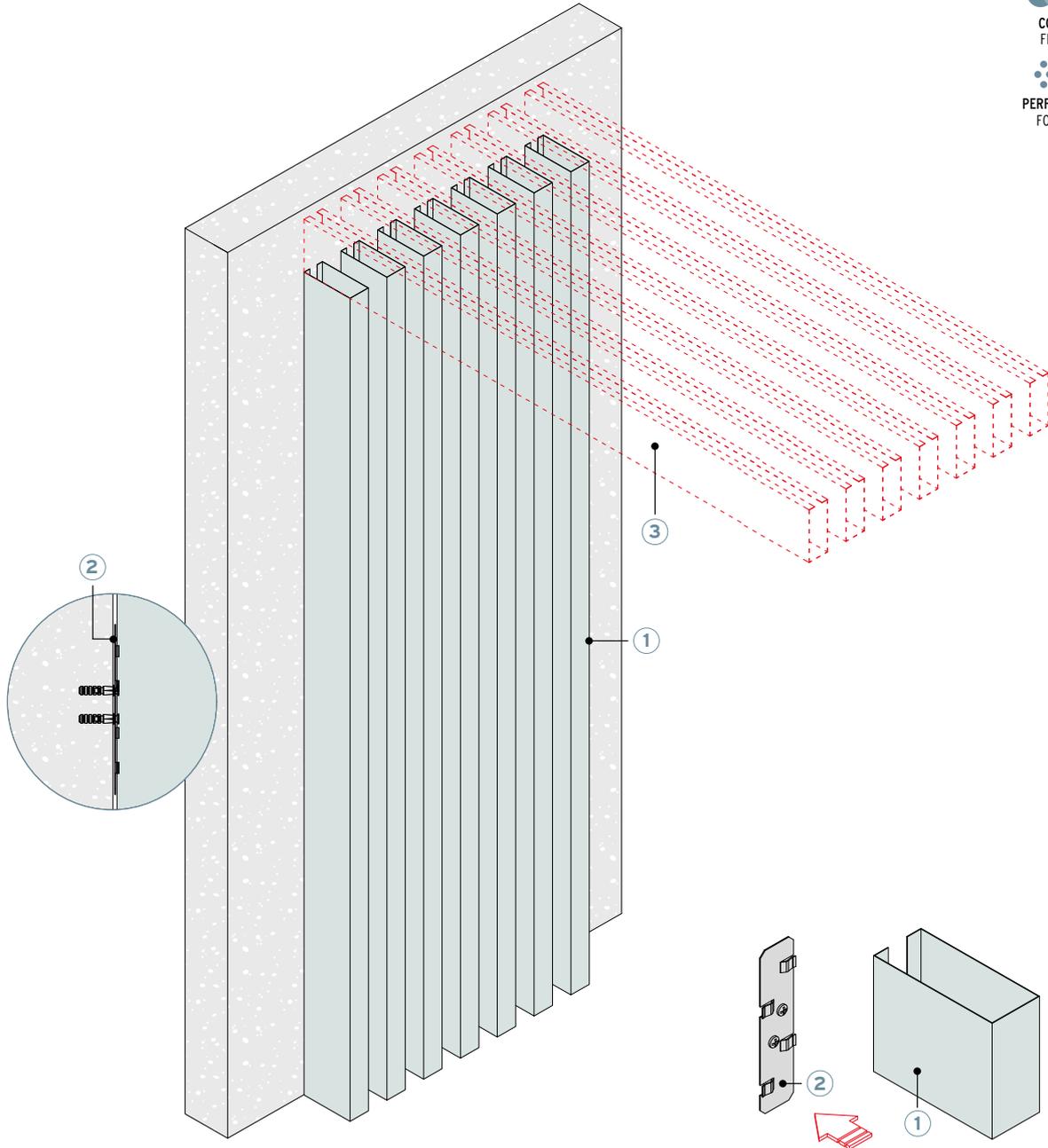
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



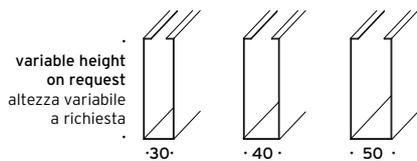
COLOURS
FINITURE



PERFORATIONS
FORATURE



baffle baffle



type & thk
tipo e spessore

pre-painted aluminium
alluminio preverniciato
0.5 > 0.7 mm

powder coated aluminium
alluminio postverniciato
0.5 > 0.7 mm · max L 3000

pre-painted galvanized steel
acciaio zincato preverniciato
0.5 > 0.7 mm

powder coated steel
acciaio postverniciato
0.4 > 0.6 mm · max L 3000

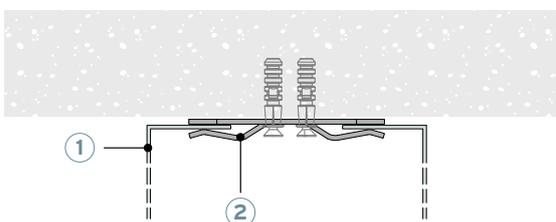
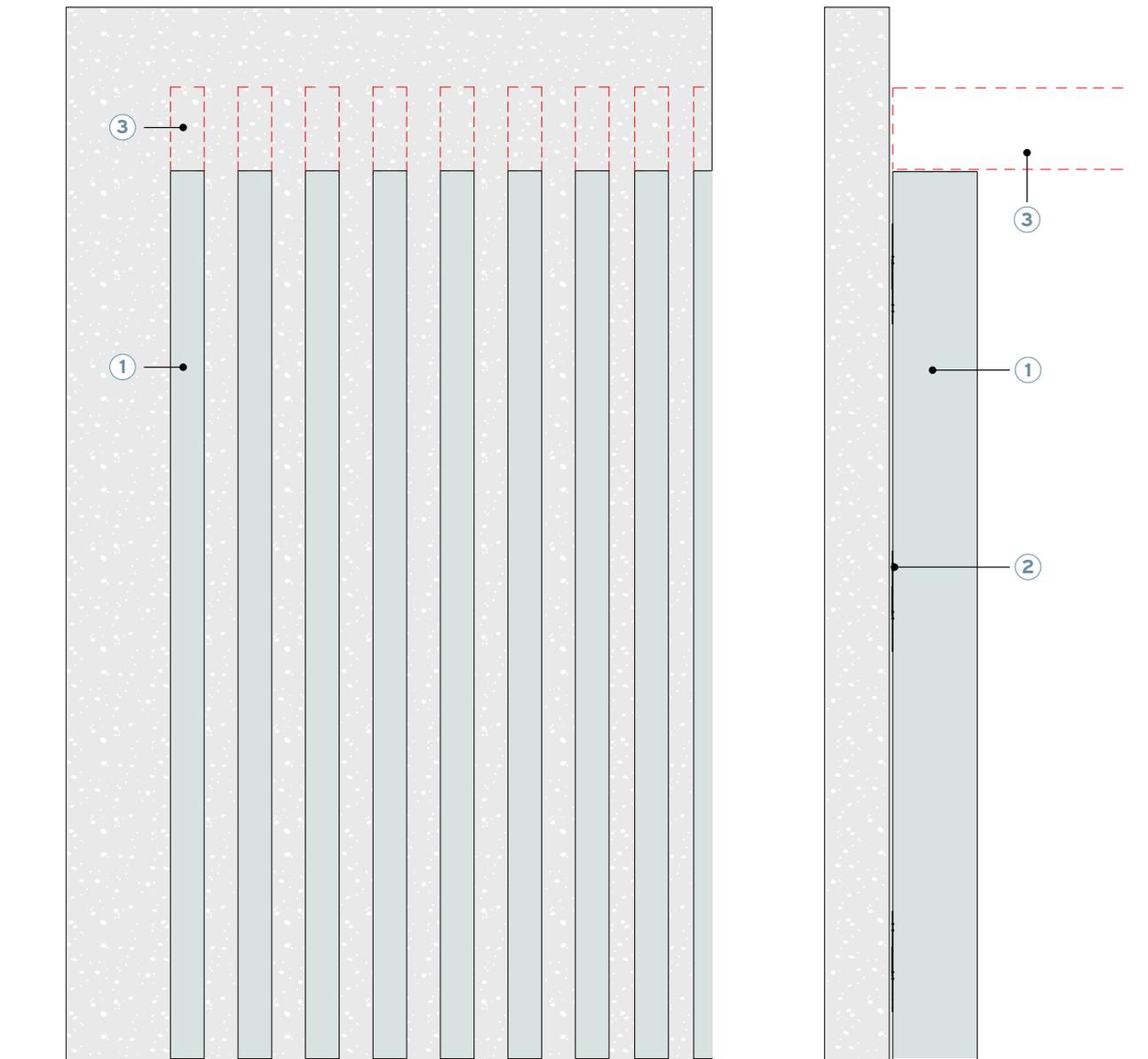
dimensions
dimensioni

L 4000 mm max
special length
on request
dimensioni speciali
a richiesta

1 vertical baffle
baffle verticale

2 connector
connettore

3 horizontal baffle
baffle orizzontale



structure struttura

code codice	description descrizione	type & thk tipo e spessore	
AS030 AS040 AS050	connector for baffle connettore per baffle	steel acciaio	200 pcs

②

① vertical baffle
baffle verticale

② connector
connettore

③ horizontal baffle
baffle orizzontale

wall baffles

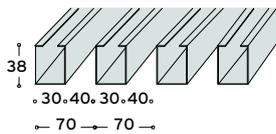
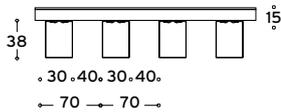
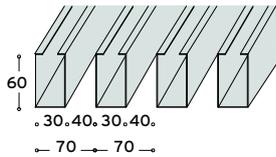
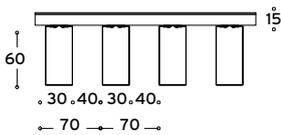
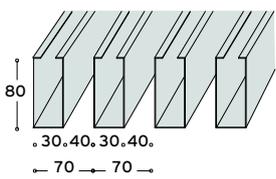
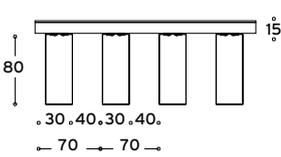
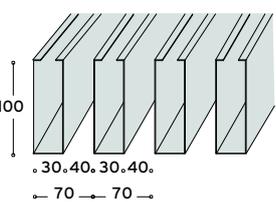
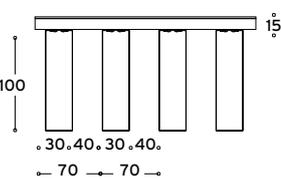
METAL

WOOD

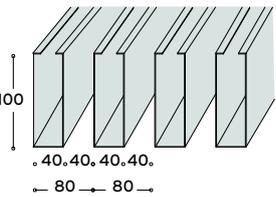
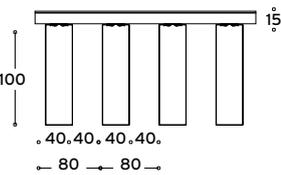
STRUCTURES

PARTITIONS

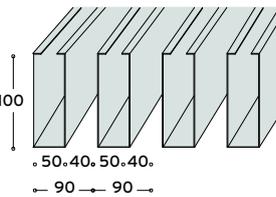
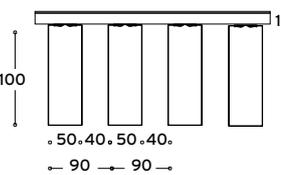
WALL BAFFLES - base 30 mm

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST030AA	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 38 mm L 4000 mm max	14.30 ml/mq
ST030A1	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 60 mm L 4000 mm max	14.30 ml/mq
ST030A2	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 80 mm L 4000 mm max	14.30 ml/mq
ST030A3	 	metal baffles baffles in metallo pitch passo 70 mm	30 x 100 mm L 4000 mm max	14.30 ml/mq

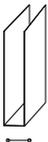
WALL BAFFLES - base 40 mm

ST040A1	 	metal baffles baffles in metallo pitch passo 80 mm	40 x 100 mm L 4000 mm max	12.50 ml/mq
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WALL BAFFLES - base 50 mm

ST040A1	 	metal baffles baffles in metallo pitch passo 90 mm	50 x 100 mm L 4000 mm max	11.11 ml/mq
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WALL BAFFLES

code codice		description descrizione	dimensions dimensioni
AS030/38 AS030/60 AS030/80 AS030/100 AS040/100 AS050/100	for per ST030AA ST030A1 ST030A2 ST030A3 ST040A1 ST050A1	 connector for baffles connettore per baffles	-
TAP 38/30 TAP 60/30 TAP 80/30 TAP 100/30 TAP 100/40 TAP 100/50	for per ST030AA ST030A1 ST030A2 ST030A3 ST040A1 ST050A1	 closing caps aluminium and steel chiusura terminale in alluminio e acciaio	-
GL 38/30 GL 60/30 GL 80/30 GL 100/30 GL 100/40 GL 100/50	for per ST030AA ST030A1 ST030A2 ST030A3 ST040A1 ST050A1	 aluminium linear joint giunto lineare in alluminio 0.5 mm	L 250 mm



CUBIC EDGE STRIP ST130 AA
metal wood finishes
H2Office · Budapest, Hungary

ROUND EDGE LINEAR STRIPS SYSTEM



100%
INSPECTABLE
ISPEZIONABILE



OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



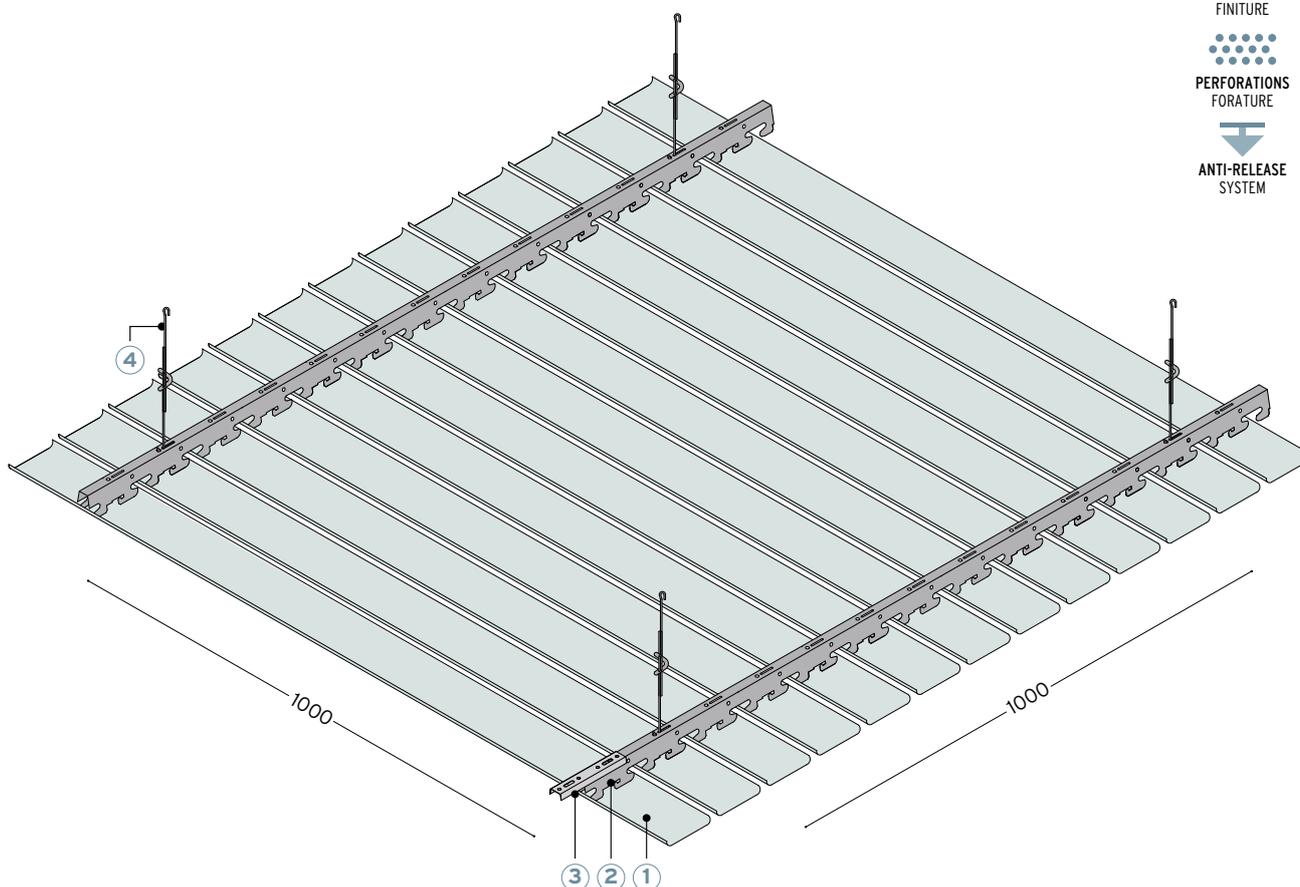
COLOURS
FINITURE



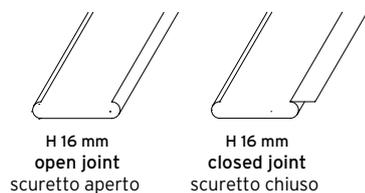
PERFORATIONS
FORATURE



ANTI-RELEASE
SYSTEM



strip doga



H 16 mm
open joint
scuretto aperto

H 16 mm
closed joint
scuretto chiuso

type & thk
tipo e spessore

pre-painted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

powder coated aluminium
alluminio postverniciato
0.5 - 0.6 - 0.7 mm

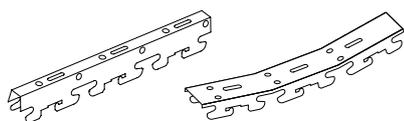
pre-painted galvanized steel
acciaio zincato preverniciato
0.4 - 0.5 - 0.6 mm

powder coated steel
acciaio postverniciato
0.4 - 0.5 - 0.6 mm

dimensions
dimensioni

H 16 x L 6000 mm max

structure struttura



description
descrizione

main runner
profilo portante

type & thk
tipo e spessore

steel
acciaio
0.6 mm

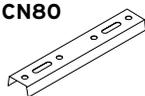
colours
colore

black pre-painted
two-sided
nero preverniciato
bifacciale

dimensions
dimensioni

H 40 x L 4000 mm max
(PC 90: L 3600 mm max)

CN80



joint for main runner
giunto per main runner

40 pcs

steel
acciaio

black pre-painted
two-sided
nero preverniciato
bifacciale

L 20 mm

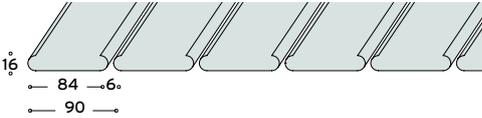
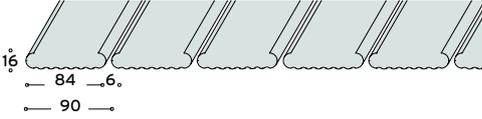
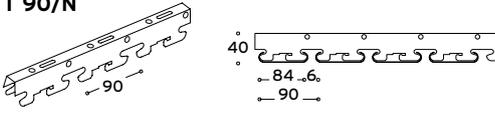
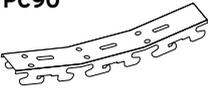
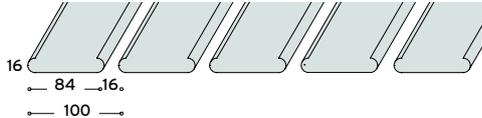
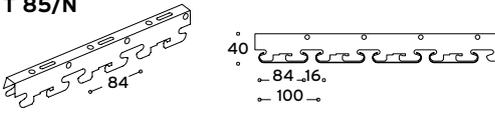
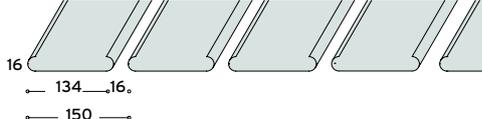
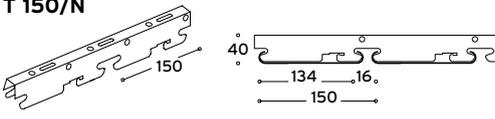
1 strip
doga

2 main runner
profilo portante

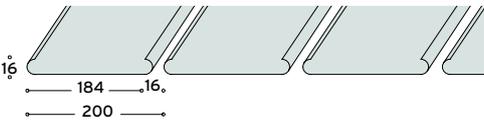
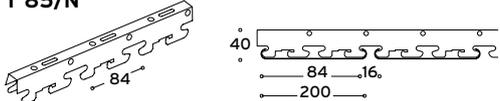
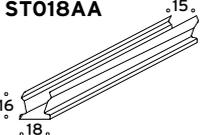
3 joint for main runner
giunto per profilo portante

4 adjustable suspension
sospensione regolabile

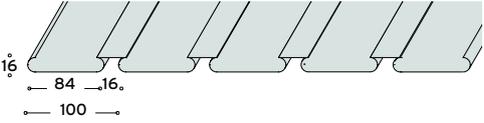
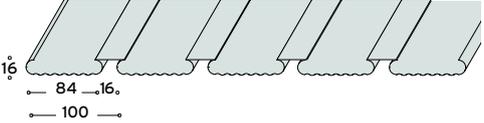
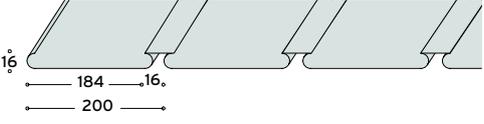
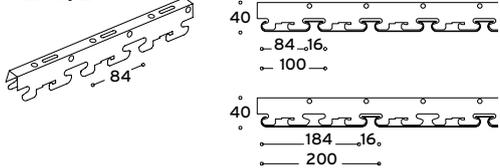
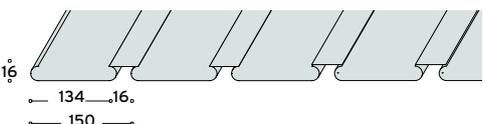
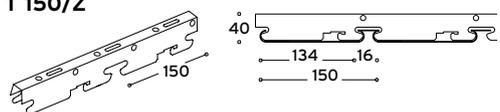
open joint strips *doghe con scuretto aperto*

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
ST090AA 	metal strips doghe metalliche pitch passo 90 mm	-	84 x 16 mm L 6000 mm max	11.00 ml/mq	-
ST090AN  corrugated ondulate 	metal strips doghe metalliche pitch passo 90 mm	-	84 x 16 mm L 6000 mm max	11.00 ml/mq	-
T 90/N 	main runner profilo portante for per ST090AA ST090AN	black nero	H 40 mm L 3600 mm max	0.90 ml/mq	10 pcs
PC90 	flexible main runner profilo portante curvo for per ST090AA ST090AN	black nero	L 3600 mm max	variable variabile	10 pcs
ST085AA 	metal strips doghe metalliche pitch passo 100 mm	-	84 x 16 mm L 6000 mm max	11.00 ml/mq	-
ST085AN  corrugated ondulate 	metal strips doghe metalliche pitch passo 100 mm	-	84 x 16 mm L 6000 mm max	11.00 ml/mq	-
T 85/N 	main runner profilo portante for per ST085AA ST0850AN	black nero	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs
PC85 	flexible main runner profilo portante curvo for per ST085AA ST085AN	black nero	L 4000 mm max	variable variabile	10 pcs
ST150AA 	metal strips doghe metalliche pitch passo 150 mm	-	134 x 16 mm L 6000 mm max	6.67 ml/mq	-
T 150/N 	main runner profilo portante for per ST150AA	black nero	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs

open joint strips *doghe con scuretto aperto*

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
ST200AA 	metal strips doghe metalliche pitch passo 200 mm	-	184 x 16 mm L 6000 mm max	5.0 ml/mq	-
T 85/N 	main runner profilo portante for per ST200AA	black nero	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs
ST018AA 	for per ST085AA ST085AN ST150AA ST200AA joint gap aluminium and steel scuretto interspazio alluminio e acciaio 0.4 mm	-	15 x 16 x 18 mm	10.00 ml/mq 10.00 ml/mq 6.70 ml/mq 5.00 ml/mq	-

closed joint strips *doghe con scuretto chiuso*

ST100CC 	metal strips doghe metalliche pitch passo 100 mm	-	84 x 16 mm L 6000 mm max	10.00 ml/mq	-
ST100CN corrugated ondulate 	metal strips doghe metalliche pitch passo 100 mm	-	84 x 16 mm L 6000 mm max	11.00 ml/mq	-
ST200CC 	metal strips doghe metalliche pitch passo 200 mm	-	184 x 16 mm L 6000 mm max	5.0 ml/mq	-
T 200/Z 	main runner profilo portante for per ST100CC ST100CN ST200CC	galvanized galvanizzato	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs
ST150CC 	metal strips doghe metalliche pitch passo 150 mm	-	134 x 16 mm L 6000 mm max	6.67 ml/mq	-
T 150/Z 	main runner profilo portante for per ST150CC	galvanized galvanizzato	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs

SQUARE EDGE LINEAR STRIPS SYSTEM

- 

100%
INSPECTABLE
ISPEZIONABILE

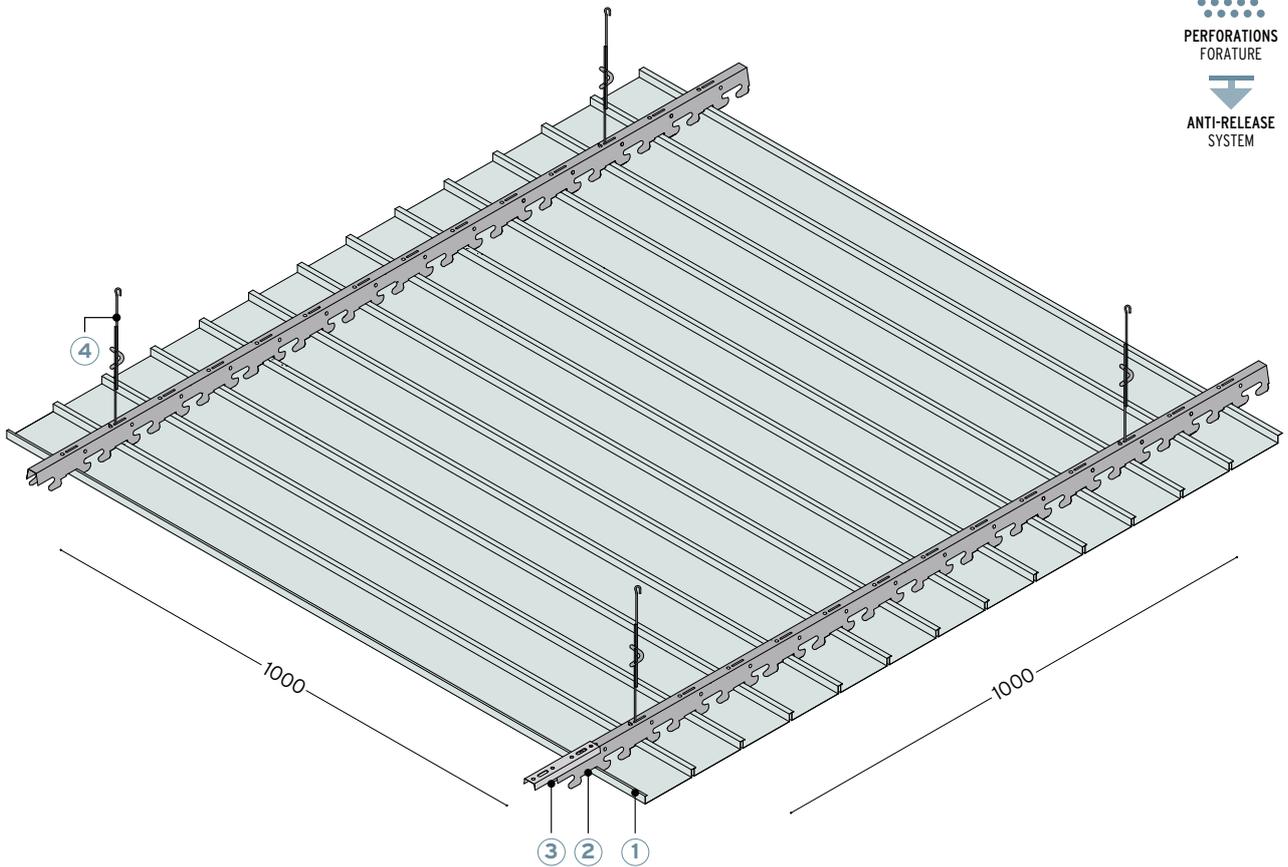


OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO
- 

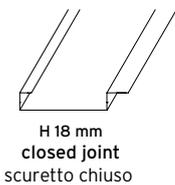
COLOURS
FINITURE
- 

PERFORATIONS
FORATURE
- 

ANTI-RELEASE
SYSTEM

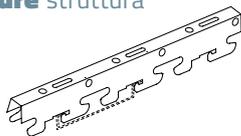


strip doga



type & thk tipo e spessore		dimensions dimensioni
pre-painted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	pre-painted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm	H 18 x L 6000 mm max
powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm	powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	

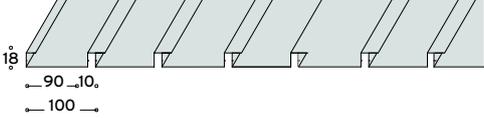
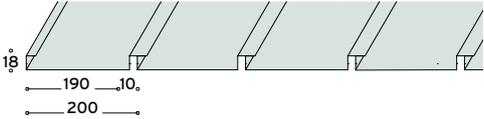
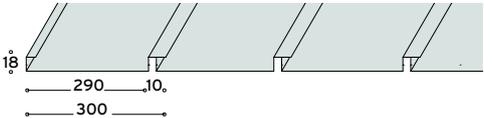
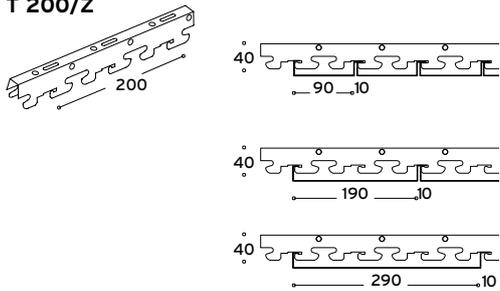
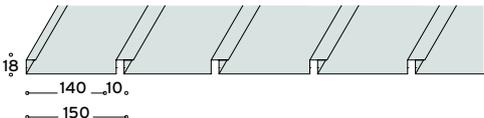
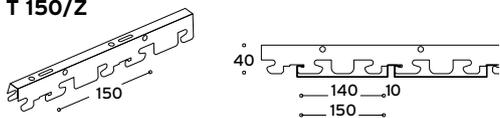
structure struttura



	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
	main runner profilo portante	steel acciaio 0.6 mm	galvanized galvanizzato	H 40 mm x L 4000 mm
CN80	joint for main runner giunto per main runner  40 pcs	steel acciaio	black pre-painted two-sided nero preverniciato bifacciale	L 20 mm

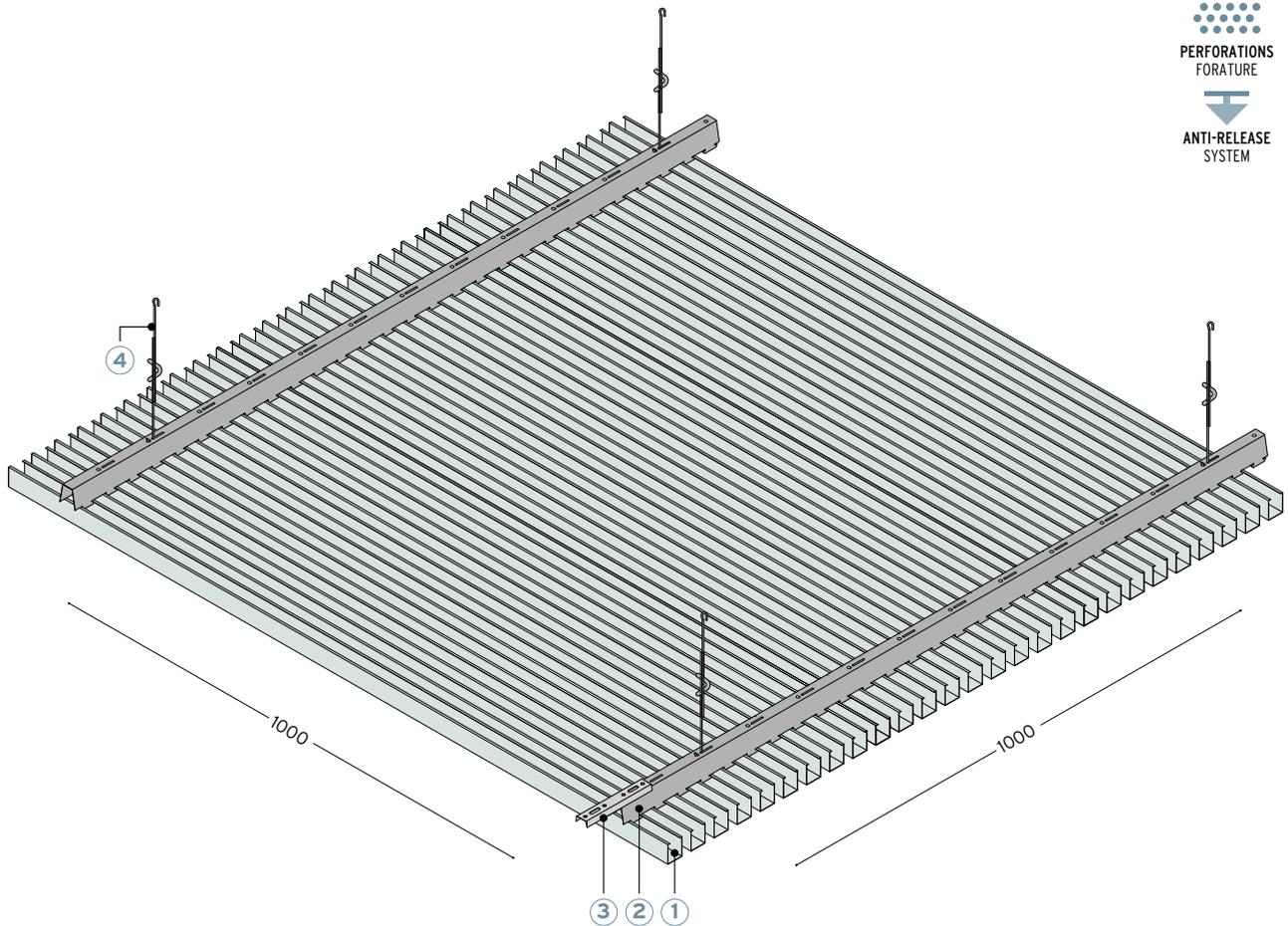
- ① strip
doga
- ② main runner
profilo portante
- ③ joint for main runner
giunto per profilo portante
- ④ adjustable suspension
sospensione regolabile

SQUARE EDGE

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
ST100CS 	metal strips doghe metalliche pitch passo 100 mm	-	90 x 18 mm L 6000 mm max	10.00 ml/mq	-
ST200CS 	metal strips doghe metalliche pitch passo 200 mm	-	190 x 18 mm L 6000 mm max	5.00 ml/mq	-
ST300CS 	metal strips doghe metalliche pitch passo 300 mm	-	290 x 18 mm L 6000 mm max	3.34 ml/mq	-
T 200/Z 	main runner profilo portante for per ST100CS ST200CS ST300CS	galvanized galvanizzato	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs
ST150CS 	metal strips doghe metalliche pitch passo 150 mm	-	140 x 18 mm L 6000 mm max	6.67 ml/mq	-
T 150/Z 	main runner profilo portante	galvanized galvanizzato	H 40 mm L 4000 mm max	0.90 ml/mq	10 pcs

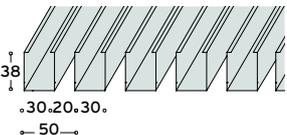
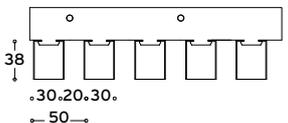
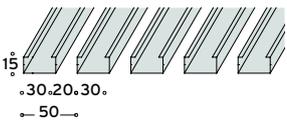
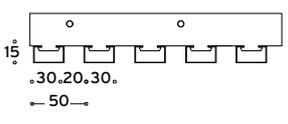
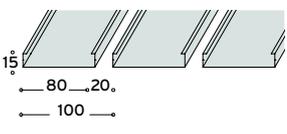
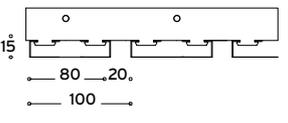
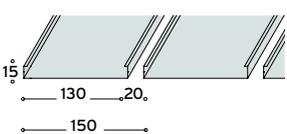
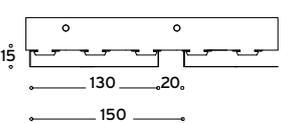
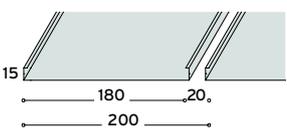
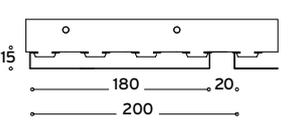
CUBIC EDGE LINEAR STRIPS SYSTEM

- 100% INSPECTABLE**
ISPEZIONABILE
- OPTIONAL ACOUSTIC TISSUE**
TESSUTO ACUSTICO
- COLOURS FINITURE**
- PERFORATIONS FORATURE**
- ANTI-RELEASE SYSTEM**

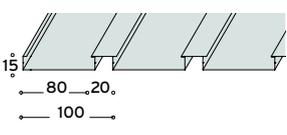
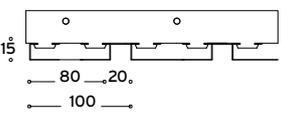
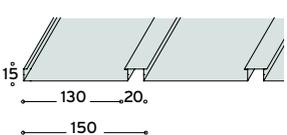
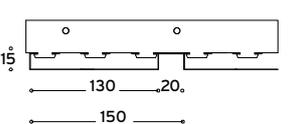
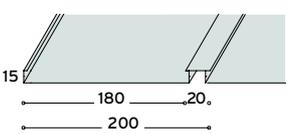
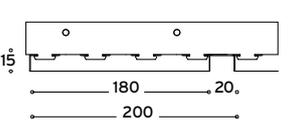


strip doga		type & thk tipo e spessore	dimensions dimensioni		
 H 15 mm open joint scuretto aperto	 H 38 mm open joint scuretto aperto	 H 15 mm closed joint scuretto chiuso	pre-painted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm pre-painted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	H 15/18 x L 6000 mm max	
structure struttura		description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
		main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black pre-painted two-sided nero preverniciato bifacciale	H 40 mm x L 4000 mm
		joint for main runner giunto per main runner 40 pcs	steel acciaio	black pre-painted two-sided nero preverniciato bifacciale	L 20 mm
1 strip doga	2 main runner profilo portante	3 joint for main runner giunto per profilo portante	4 adjustable suspension sospensione regolabile		

open joint strips *doghe con scuretto aperto*

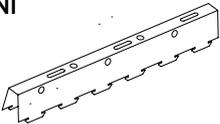
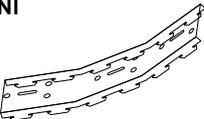
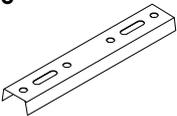
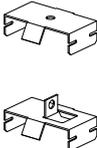
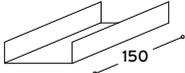
code codice		description descrizione	dimensions dimensioni	incidence incidenza
STO30AA	 	metal strips doghe metalliche pitch passo 50 mm	30 x 38 mm L 6000 mm max	20.00 ml/mq
STO30AR reduced ribassate	 	metal strips doghe metalliche pitch passo 50 mm	30 x 15 mm L 6000 mm max	20.00 ml/mq
STO80AA	 	metal strips doghe metalliche pitch passo 100 mm	80 x 15 mm L 6000 mm max	10.00 ml/mq
ST130AA	 	metal strips doghe metalliche pitch passo 150 mm	130 x 15 mm L 6000 mm max	6.67 ml/mq
ST180AA	 	metal strips doghe metalliche pitch passo 200 mm	180 x 15 mm L 6000 mm max	5.00 ml/mq

closed joint strips *doghe con scuretto chiuso*

STO80CC	 	metal strips doghe metalliche pitch passo 100 mm	80x 15 mm L 6000 mm max	10.00 ml/mq
ST130CC	 	metal strips doghe metalliche pitch passo 150 mm	130 x 15 mm L 6000 mm max	6.67 ml/mq
ST180CC	 	metal strips doghe metalliche pitch passo 200 mm	180 x 15 mm L 6000 mm max	5.00 ml/mq

open joint strips *doghe con scuretto aperto*

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	
T/UNI 	main runner profilo portante variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	H 40 mm L 4000 mm	0.9 ml/mq	10 pcs
PC/UNI 	flexible main runner profilo portante curvo variable pitch passo variabile	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	H 40 mm L 4000 mm	variable variabile	10 pcs
CN80 	joint for main runner giunto per main runner	steel acciaio	black prepainted two-sided nero preverniciato bifacciale	L 20 mm	-	40 pcs
ESB 01 ESB 02 	suspension adapter elemento di sospensione > for threaded bars per barra filettata >for hanging brackets per pendino	steel acciaio 0.6 mm	-	-	variable variabile	20 pcs
for per S/C ST030AA · ST030AR ST080AA · ST130AA ST180AA · ST080CC ST130CC · ST180CC 	joint for strips scuretto interspazio per doghe	aluminium alluminio 0.4 mm	-	L 6000 mm max	variable variabile	-
for per GL 20/30 ST030AA GL20/30/B ST030AR GL20/80 ST080AA GL20/130 ST130AA GL20/180 ST180AA 	joint for strips giunto lineare per doghe	aluminium steel alluminio acciaio 0.5 mm	-	L 150 mm	variable variabile	10 pcs

CUBIC EDGE MULTI PANEL SYSTEM

- 🔍

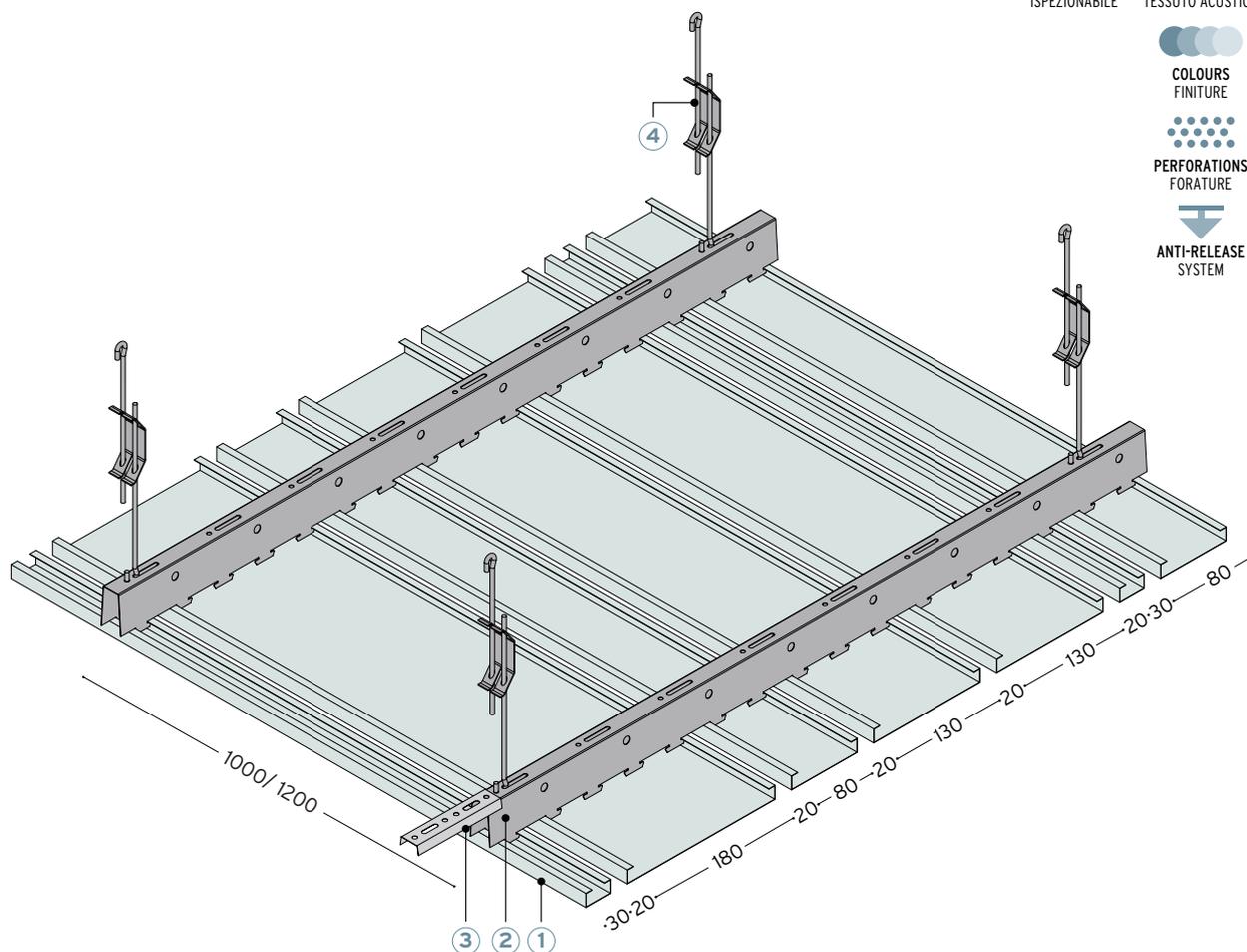
100%
INSPECTABLE
ISPEZIONABILE
- 🔊

OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO
- 🎨

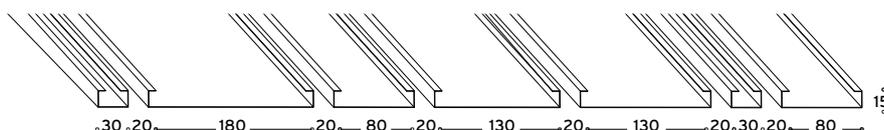
COLOURS
FINITURE
- 🔵

PERFORATIONS
FORATURE
- ⬇️

ANTI-RELEASE
SYSTEM

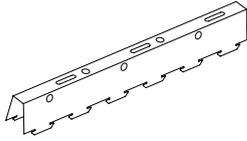
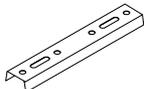


strip doga



type & thk tipo e spessore				dimensions dimensioni
preainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 - 0.8 mm	preainted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm	powder coated aluminium alluminio postverniciato 0.5 - 0.6 mm	powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	H 15 x L 6000 mm max

structure struttura

T/UNI	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
	main runner profilo portante pitch passo 50 mm	steel acciaio 0.6 mm	black preainted two-sided nero preverniciato bifacciale	L 4000 mm
	joint for main runner giunto per main runner 40 pcs	steel acciaio	black preainted two-sided nero preverniciato bifacciale	L 20 mm

- ① strip
doga
- ② main runner
profilo portante
- ③ joint for main runner
giunto per profilo portante
- ④ adjustable suspension
sospensione regolabile

linear strips

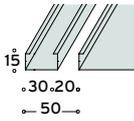
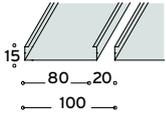
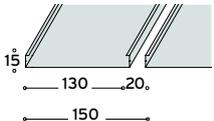
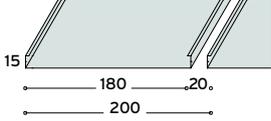
METAL

WOOD

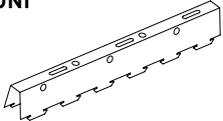
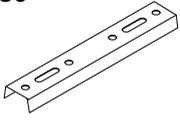
STRUCTURES

PARTITIONS

CUBIC EDGE MULTIPANEL

code codice		description descrizione	dimensions dimensioni	incidence incidenza
ST030AR		metal strips doghe metalliche pitch passo 50 mm	30 x 15 mm L 6000 mm max	2.55 ml/mq
ST080AA		metal strips doghe metalliche pitch passo 100 mm	80 x 15 mm L 6000 mm max	2.50 ml/mq
ST130AA		metal strips doghe metalliche pitch passo 150 mm	130 x 15 mm L 6000 mm max	2.55 ml/mq
ST180AA		metal strips doghe metalliche pitch passo 200 mm	180 x 15 mm L 6000 mm max	1.30 ml/mq

	code codice	size dim.	PCS	ml	total	incidence
100 mq (10 x 10 ml)	ST030AR	30 x 15 mm	25	10	250	2.50 ml/mq
	ST080AA	80 x 15 mm	25	10	250	2.50 ml/mq
	ST130AA	130 x 15 mm	25	10	250	2.50 ml/mq
	ST180AA	180 x 15 mm	13	10	130	1.30 ml/mq

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	
T/UNI 	main runner profilo portante pitch passo 50 mm	steel acciaio 0.6 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm	0.9 ml/mq	10 pcs
CN80 	joint for main runner giunto per main runner	steel acciaio	black prepainted two-sided nero preverniciato bifacciale	L 20 mm	-	40 pcs
GL20/30/B for per GL20/80 ST030AR GL20/130 ST080AA GL20/180 ST130AA ST180AA 	joint for strips giunto lineare per doghe	linear joint aluminium and steel giunto lineare in alluminio e acciaio 0.5 mm	-	L 150 mm	variable variabile	10 pcs

EASY CLIP LINEAR STRIPS SYSTEM



100%
INSPECTABLE
ISPEZIONABILE



OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



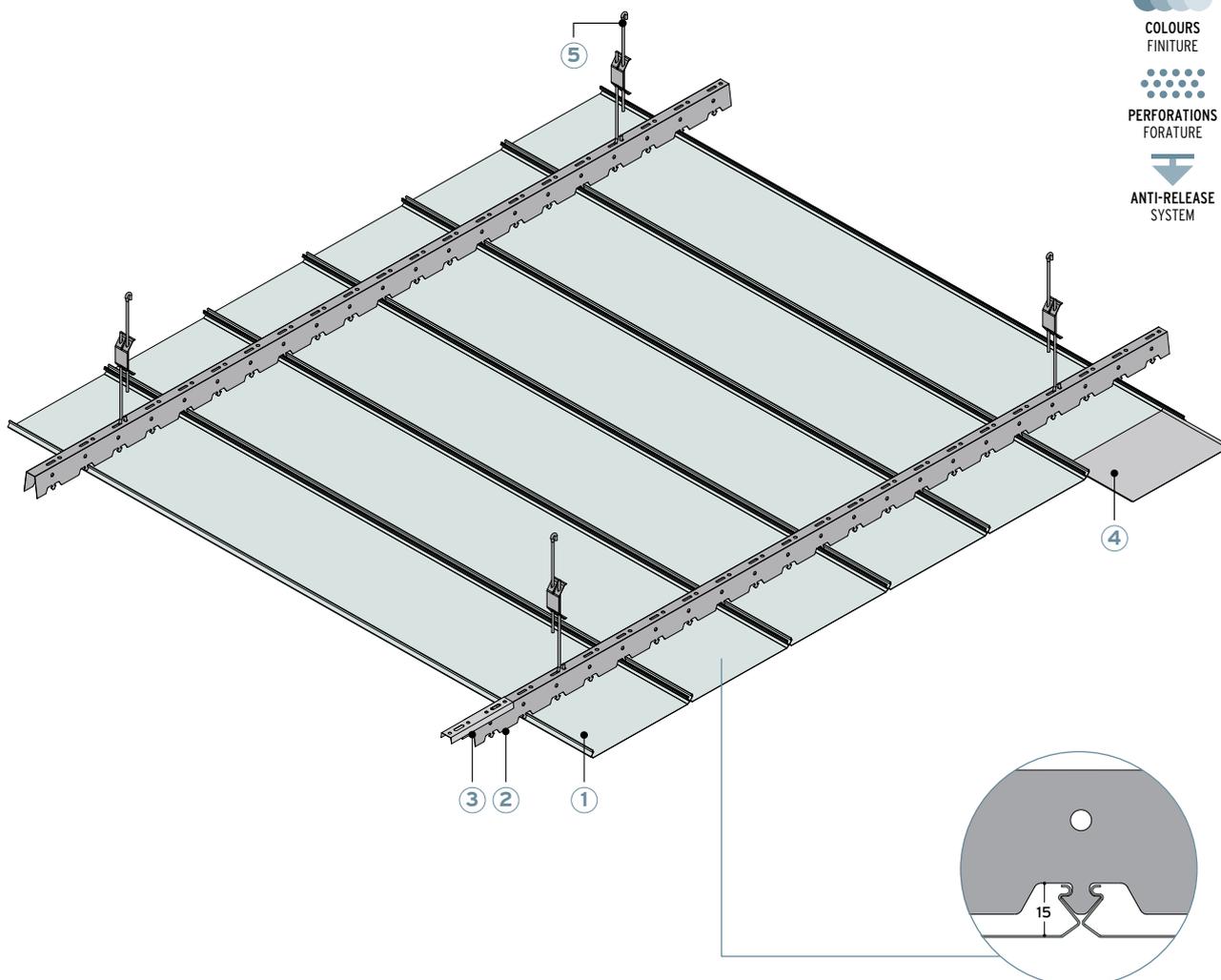
COLOURS
FINITURE



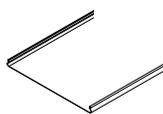
PERFORATIONS
FORATURE



ANTI-RELEASE
SYSTEM



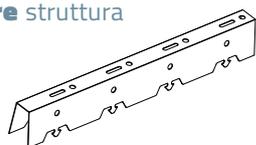
strip doga



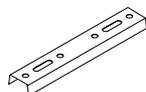
open joint
scuretto aperto

type & thk tipo e spessore	dimensions dimensioni
<p>preainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm</p> <p>powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm</p>	H 15 x L 6000 mm max
<p>preainted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm</p> <p>powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm</p>	

structure struttura



CN80



description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
<p>main runner profilo portante</p>	<p>steel acciaio 0.7 mm</p>	<p>galvanized zincato</p>	L 4000 mm
<p>joint for main runner giunto per main runner</p> <p> 40 pcs</p>	<p>steel acciaio</p>	<p>black preainted two-sided nero preverniciato bifacciale</p>	L 20 mm

① strip
doga

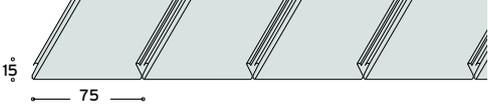
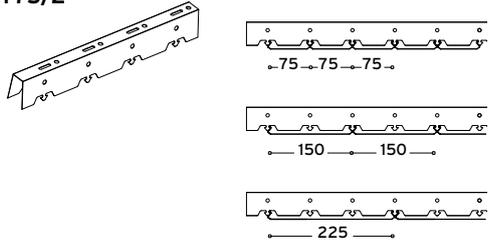
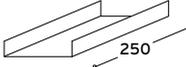
② main runner
profilo portante

③ joint for main runner
giunto per profilo portante

④ joint for strip
giunto per doga

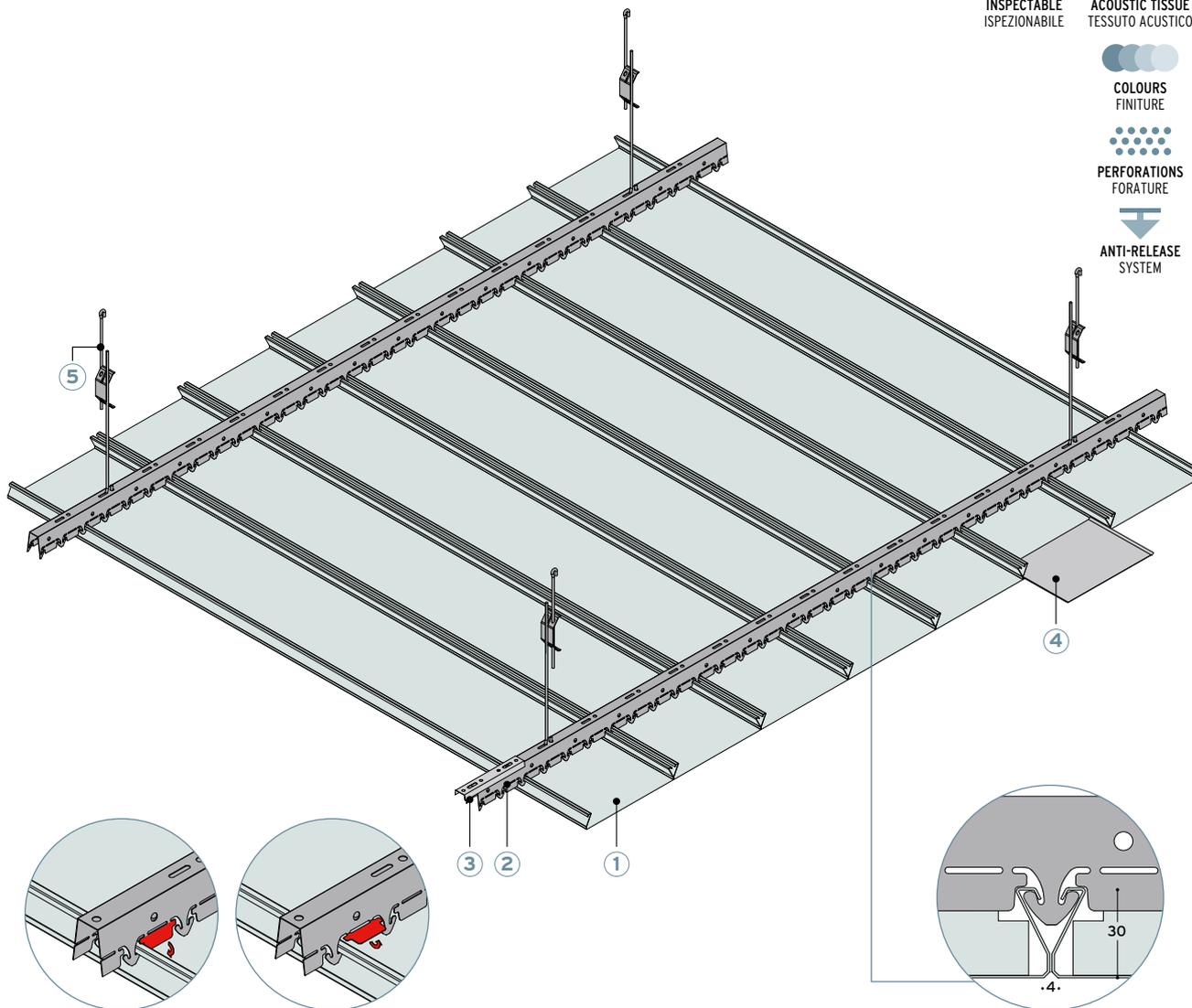
⑤ adjustable suspension
sospensione regolabile

EASY CLIP

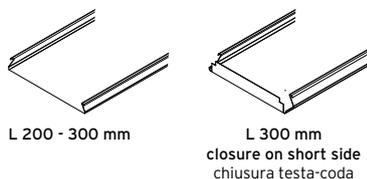
code codice	description descrizione	dimensions dimensioni	incidence incidenza	
<p>ST075EC</p> 	<p>metal strips doghe metalliche pitch passo 75 mm</p>	<p>L 6000 mm max</p>	<p>13.33 ml/mq</p>	<p>-</p>
<p>ST0150EC</p> 	<p>metal strips doghe metalliche pitch passo 150 mm</p>	<p>L 6000 mm max</p>	<p>6.66 ml/mq</p>	<p>-</p>
<p>ST0225EC</p> 	<p>metal strips doghe metalliche pitch passo 225 mm</p>	<p>L 6000 mm max</p>	<p>4.44 ml/mq</p>	<p>-</p>
<p>T75/Z</p> 	<p>main runner profilo portante for per ST075EC ST0150EC ST0225EC</p>	<p>L 4000 mm max</p>	<p>0.90 ml/mq</p>	<p>10 pcs</p>
<p>for per GL075/EC ST075EC GL150/EC ST150EC GL225/EC ST225EC</p> 	<p>aluminium joint for strips giunto lineare in alluminio 0.5 mm</p>	<p>L 250 mm</p>	<p>variable variabile</p>	<p>10 pcs</p>

CLIP STRIPS LINEAR STRIPS SYSTEM

-  100% INSPECTABLE
ISPEZIONABILE
-  OPTIONAL ACOUSTIC TISSUE
TESSUTO ACUSTICO
-  COLOURS FINITURE
-  PERFORATIONS FORATURE
-  ANTI-RELEASE SYSTEM

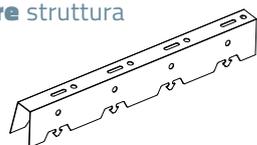


strip doga

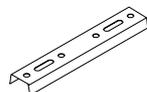


type & thk tipo e spessore		dimensions dimensioni
prepainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	prepainted galvanized steel acciaio zincato preverniciato 0.5 - 0.6 - 0.7 mm	H 30 x L 6000 mm max
powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm	powder coated steel acciaio postverniciato 0.5 - 0.6 - 0.7 mm	

structure struttura



CN80



description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
main runner profilo portante	steel acciaio 0.7 mm	galvanized zincato	L 4000 mm
joint for main runner giunto per main runner  40 pcs	steel acciaio	black prepainted two-sided nero preverniciato bifacciale	L 20 mm

- 1** strip doga
- 2** main runner profilo portante
- 3** joint for main runner giunto per profilo portante
- 4** joint for strip giunto per doga
- 5** adjustable suspension sospensione regolabile

linear strips

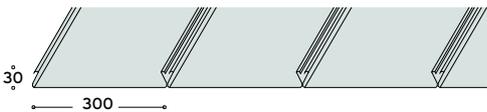
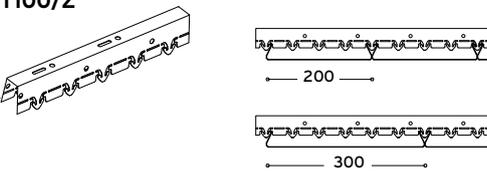
METAL

WOOD

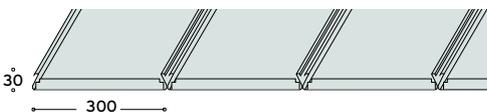
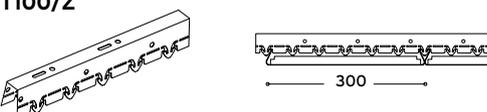
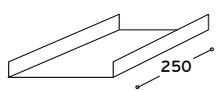
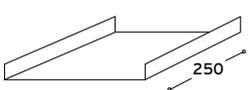
STRUCTURES

PARTITIONS

CLIP STRIPS

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
ST200CP 	metal strips doghe metalliche pitch passo 200 mm	200 x 30 mm L 6000 mm max	5.00 ml/mq	-
ST300CP 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 6000 mm max	3.33 ml/mq	-
T100/Z 	main runner profilo portante for per ST200CP ST300CP	300 x 30 mm L 4000 mm max	0.90 ml/mq	10 pcs

closure on short side *chiusura testa coda*

ST30XCP 	metal strips doghe metalliche pitch passo 300 mm closure on short side chiusura testa-coda	300 x 30 mm L 6000 mm max	3.33 ml/mq	-
T100/Z 	main runner profilo portante for per ST30XCP	300 x 30 mm L 4000 mm max	0.90 ml/mq	10 pcs
for per GL200/CP ST200CP 	aluminium joint for strips giunto lineare in alluminio 0.5 mm	L 250 mm	variable variabile	10 pcs
for per GL300/CP ST300CP ST30XCP 	aluminium joint for strips giunto lineare in alluminio 0.5 mm	L 250 mm	variable variabile	10 pcs

DOWN CLIP STRIPS LINEAR STRIPS SYSTEM



100%
INSPECTABLE
ISPEZIONABILE



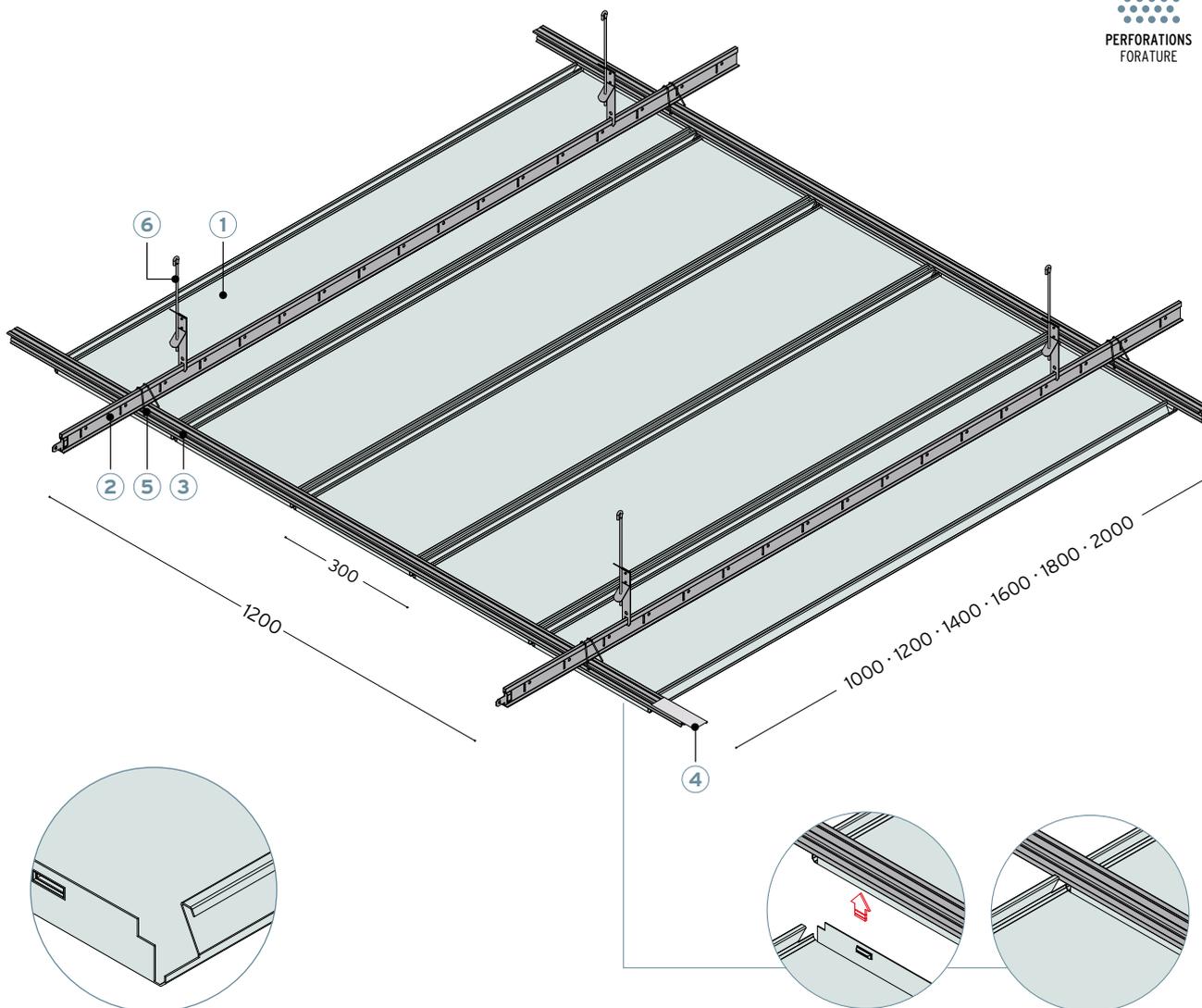
OPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICO



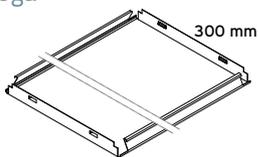
COLOURS
FINITURE



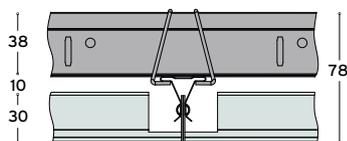
PERFORATIONS
FORATURE



strip doga



closed joint · scuretto chiuso



type & thk tipo e spessore

prepainted aluminium
alluminio preverniciato
0.5 - 0.6 - 0.7 mm

powder coated aluminium
alluminio postverniciato
0.5 - 0.6 - 0.7 mm

prepainted galvanized steel
acciaio zincato preverniciato
0.4 - 0.5 - 0.6 mm

powder coated steel
acciaio postverniciato
0.4 - 0.5 - 0.6 mm

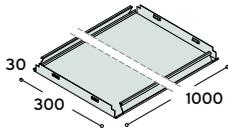
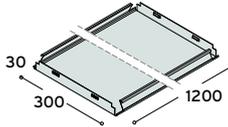
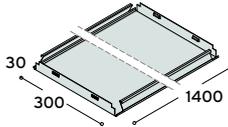
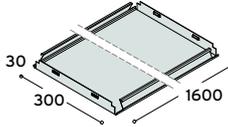
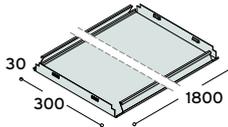
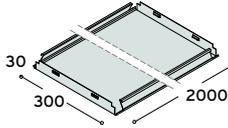
concealed grid clipping system orditura nascosta a clippaggio

dimensions dimensioni

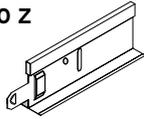
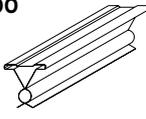
30 x 300 mm
L 1000 mm
L 1200 mm
L 1400 mm
L 1600 mm
L 1800 mm
L 2000 mm

- ① strip doga ② primary profile profilo primario ③ main runner profilo portante ④ joint for PT 200 giunto per PT 200 ⑤ cross connector raccordo ⑥ hanger bracket attacco di sospensione

DOWN CLIP STRIPS

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
ST301 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 1000 mm	3.33 ml/mq	-
ST302 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 1200 mm	3.33 ml/mq	-
ST303 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 1400 mm	3.33 ml/mq	-
ST304 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 1600 mm	3.33 ml/mq	-
ST305 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 1800 mm	3.33 ml/mq	-
ST306 DC 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 2000 mm	3.33 ml/mq	-

structure struttura

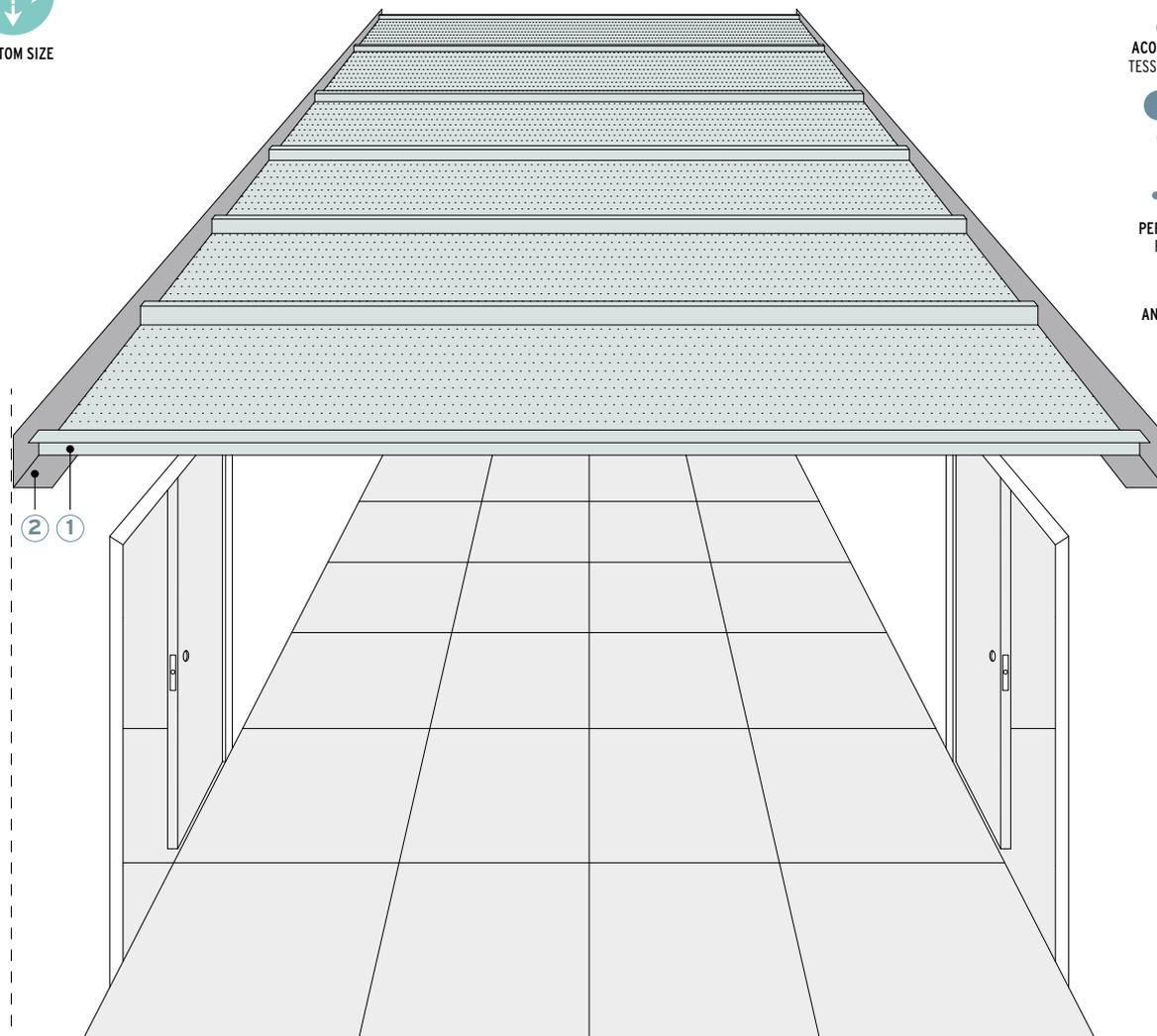
code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	incidence incidenza	
P 3700 Z 	primary profile profilo primario	steel acciaio	24 x 38 x 3700 mm	0.83 ml/mq	20 pcs 74 ml
PT 200 	triangle steel main runner profilo portante a triangolo	steel acciaio 0.6 mm	26 x 26 x 4000 mm	variable variabile	10 pcs 40 ml
GPT 200 	connector for PT 200 giunto per PT 200	-	-	variable variabile	100 pcs
SP 38.1 	cross connector raccordo	steel acciaio	-	variable variabile	500 pcs
CAR 2001 	hanger bracket attacco di sospensione	steel acciaio	-	0.8 pcs/mq	100 pcs

SELF BEARING LINEAR STRIPS SYSTEM

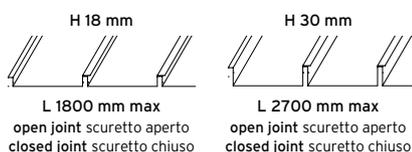
for CORRIDOR use



CUSTOM SIZE

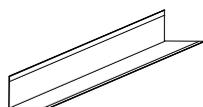
100%
INSPECTABLE
ISPEZIONABILEOPTIONAL
ACOUSTIC TISSUE
TESSUTO ACUSTICOCOLOURS
FINITUREPERFORATIONS
FORATUREANTI-RELEASE
SYSTEM

strip doga



type tipo	dimensions dimensioni
pre-painted aluminium alluminio preverniciato	H 18 x L 1800 mm max H 30 x L 2700 mm max
pre-painted steel acciaio preverniciato	
powder coated steel · aluminium acciaio · alluminio postverniciato	

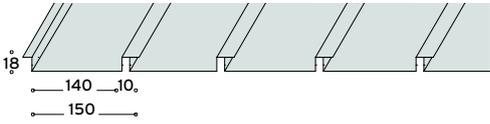
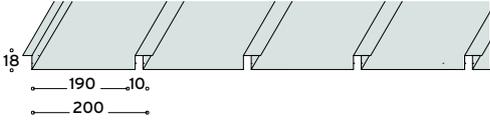
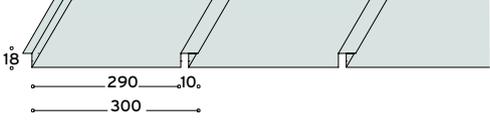
structure struttura



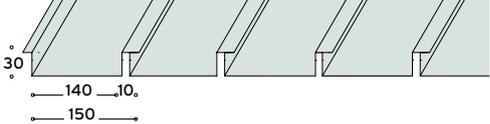
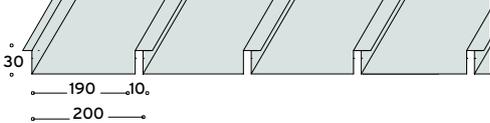
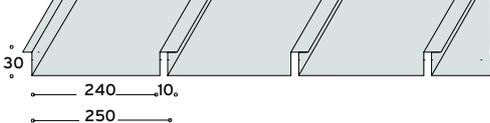
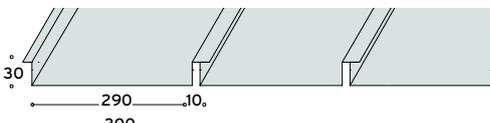
description descrizione	type & thk tipo e spessore	dimensions dimensioni
perimetral molding profilo perimetrale	pre-painted aluminium alluminio preverniciato 0.5 - 0.6 mm	L 3000 mm max
	pre-painted steel acciaio preverniciato 0.4 - 0.5 mm	

① strip
doga② angle molding
cornice perimetrale

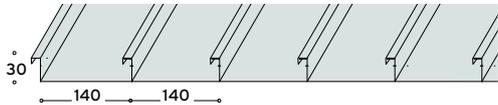
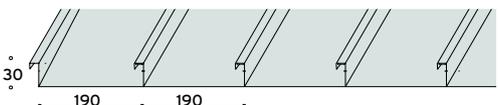
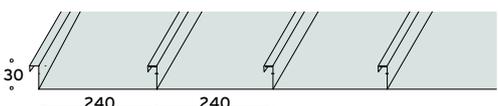
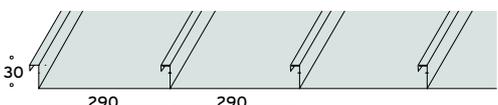
h 18 mm open joint strips *doghe autoportanti con scuretto aperto*

code codice	description descrizione	dimensions dimensioni	incidence incidenza
ST150AP 	metal strips doghe metalliche pitch passo 150 mm	140 x 18 mm L 1800 mm max	6.67 ml/mq
ST200AP 	metal strips doghe metalliche pitch passo 150 mm	190 x 18 mm L 1800 mm max	5.00 ml/mq
ST300AP 	metal strips doghe metalliche pitch passo 150 mm	290 x 18 mm L 1800 mm max	3.34 ml/mq

h 30 mm open joint strips *doghe autoportanti con scuretto aperto*

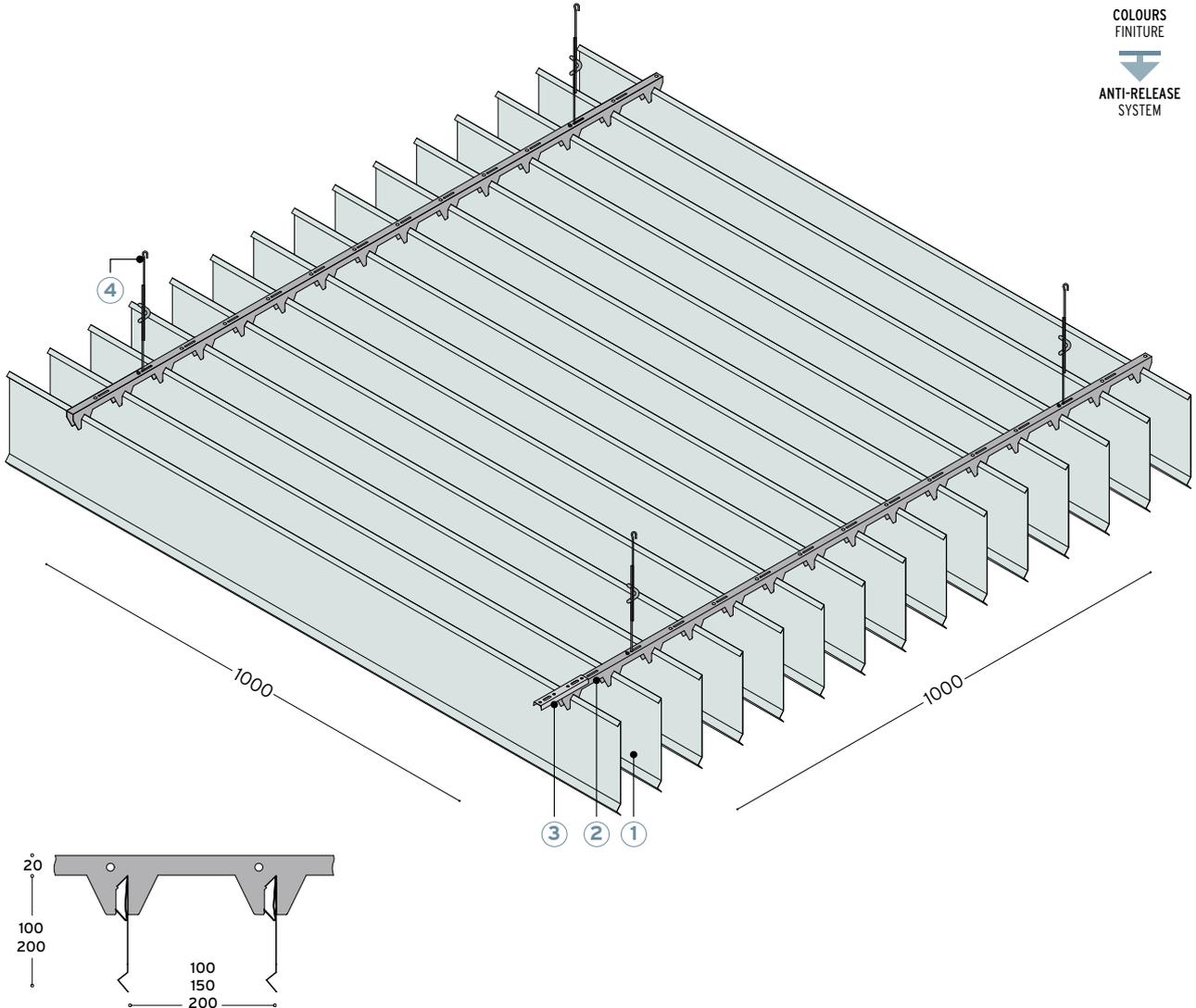
ST15XAP 	metal strips doghe metalliche pitch passo 150 mm	140 x 30 mm L 2700 mm max	6.67 ml/mq
ST20XAP 	metal strips doghe metalliche pitch passo 200 mm	190 x 30 mm L 2700 mm max	5.00 ml/mq
ST250AP 	metal strips doghe metalliche pitch passo 250 mm	240 x 30 mm L 2700 mm max	4.00 ml/mq
ST30XAP 	metal strips doghe metalliche pitch passo 300 mm	290 x 30 mm L 2700 mm max	3.34 ml/mq

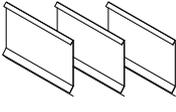
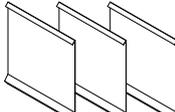
h 30 mm closed joint strips *doghe autoportanti con scuretto chiuso*

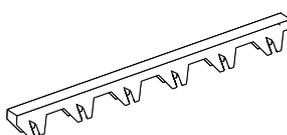
code codice	description descrizione	dimensions dimensioni	incidence incidenza
ST140AP 	metal strips doghe metalliche pitch passo 150 mm	140 x 18 mm L 1800 mm max	6.67 ml/mq
ST190AP 	metal strips doghe metalliche pitch passo 190 mm	190 x 30 mm L 2700 mm max	5.27 ml/mq
ST240AP 	metal strips doghe metalliche pitch passo 240 mm	240 x 30 mm L 2700 mm max	4.17 ml/mq
ST290AP 	metal strips doghe metalliche pitch passo 290 mm	290 x 30 mm L 2700 mm max	3.45 ml/mq
ST30YAP 	metal strips doghe metalliche pitch passo 300 mm	300 x 30 mm L 2700 mm max	3.34 ml/mq

VERTICAL LAMELLA LINEAR STRIPS SYSTEM

- 
100%
INSPECTABLE
ISPEZIONABILE
- 
COLOURS
FINITURE
- 
ANTI-RELEASE
SYSTEM

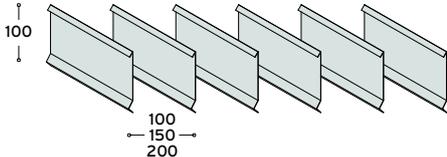
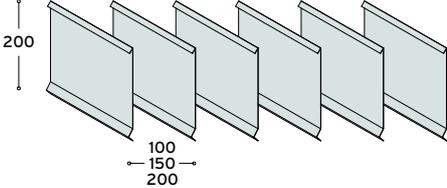
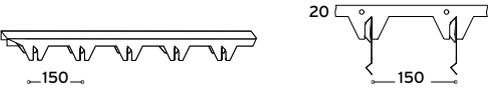
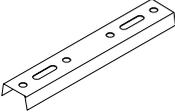
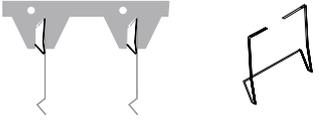
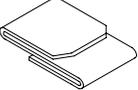


strip doga		type & thk tipo e spessore		dimensions dimensioni
		prepainted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	prepainted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm	H 100 / 200 L 6000 mm max
H 100	H 200	powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm	powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	

structure struttura	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
	main runner profilo portante	steel acciaio 0.7 mm	black double-sided nero bifacciale	L 4000 mm max

- 1** strip
doga
- 2** main runner
profilo portante
- 3** joint for main runner
giunto per profilo portante
- 4** adjustable suspension
sospensione regolabile

VERTICAL LAMELLA

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
ST100LV 	metal strips doghe metalliche pitch passo 100 mm pitch passo 150 mm pitch passo 200 mm	-	H 100 L 6000 mm max	10.00 ml/mq 6.67 ml/mq 5.00 ml/mq	-
ST200LV 	metal strips doghe metalliche pitch passo 100 mm pitch passo 150 mm pitch passo 200 mm	-	H 200 L 6000 mm max	10.00 ml/mq 6.67 ml/mq 5.00 ml/mq	-
T100/7 	main runner profilo portante pitch passo 100 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm max	0.90 ml/mq	10 pcs
T150/7 	main runner profilo portante pitch passo 150 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm max	0.90 ml/mq	10 pcs
T200/7 	main runner profilo portante pitch passo 200 mm	black prepainted two-sided nero preverniciato bifacciale	L 4000 mm max	0.90 ml/mq	10 pcs
CN81 	joint for main runner giunto per main runner	black prepainted two-sided nero preverniciato bifacciale	L 20 mm	-	40 pcs
SP38.3 	steel safety clip clip di sicurezza in acciaio	galvanized zincato	-	-	500 pcs
SP37.1 	steel hooking clips clip di aggancio in acciaio	galvanized zincato	-	-	100 pcs

EXTERIOR STRIP LINEAR STRIPS SYSTEM

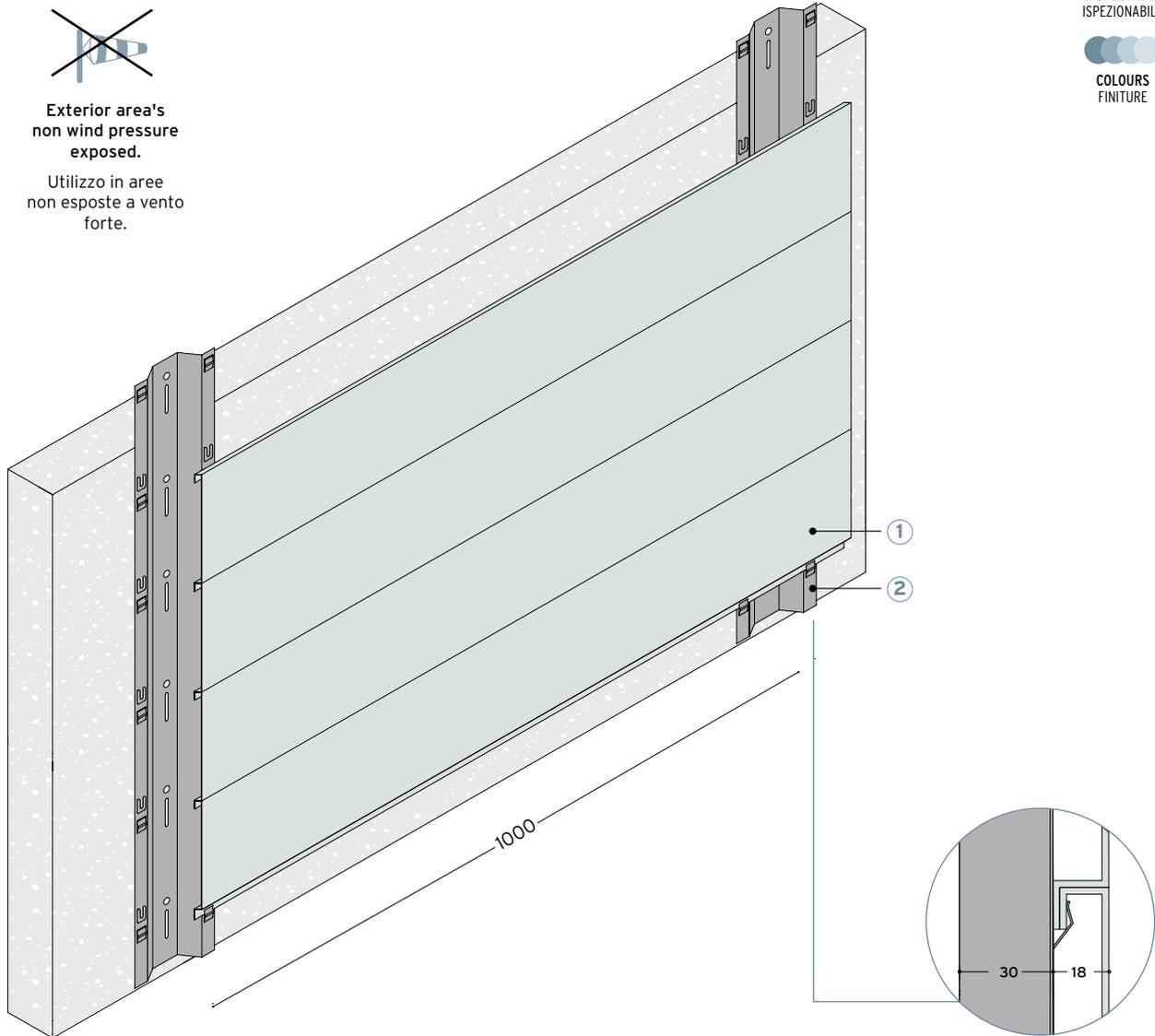
100%
INSPECTABLE
ISPEZIONABILE

COLOURS
FINITURE

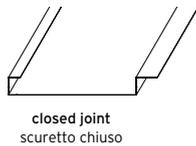


Exterior area's
non wind pressure
exposed.

Utilizzo in aree
non esposte a vento
forte.

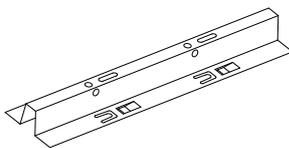


strip doga



type & thk tipo e spessore		dimensions dimensioni
pre-painted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	pre-painted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm	H 18 x L 6000 mm max
powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm	powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	

structure struttura

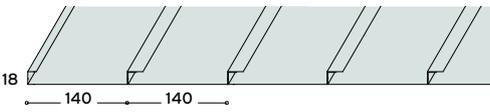
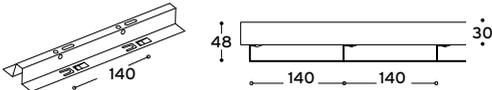
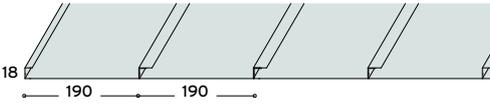
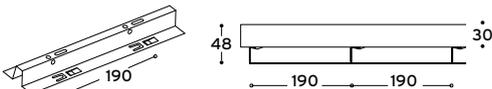
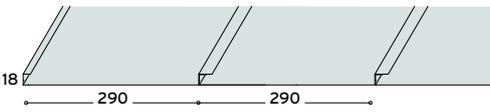
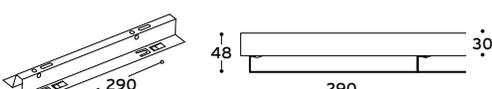


description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
carrier profilo portante	steel acciaio 0.7 mm	galvanized zincato	L 4000 mm max

1 strip
doga

2 carrier
profilo portante

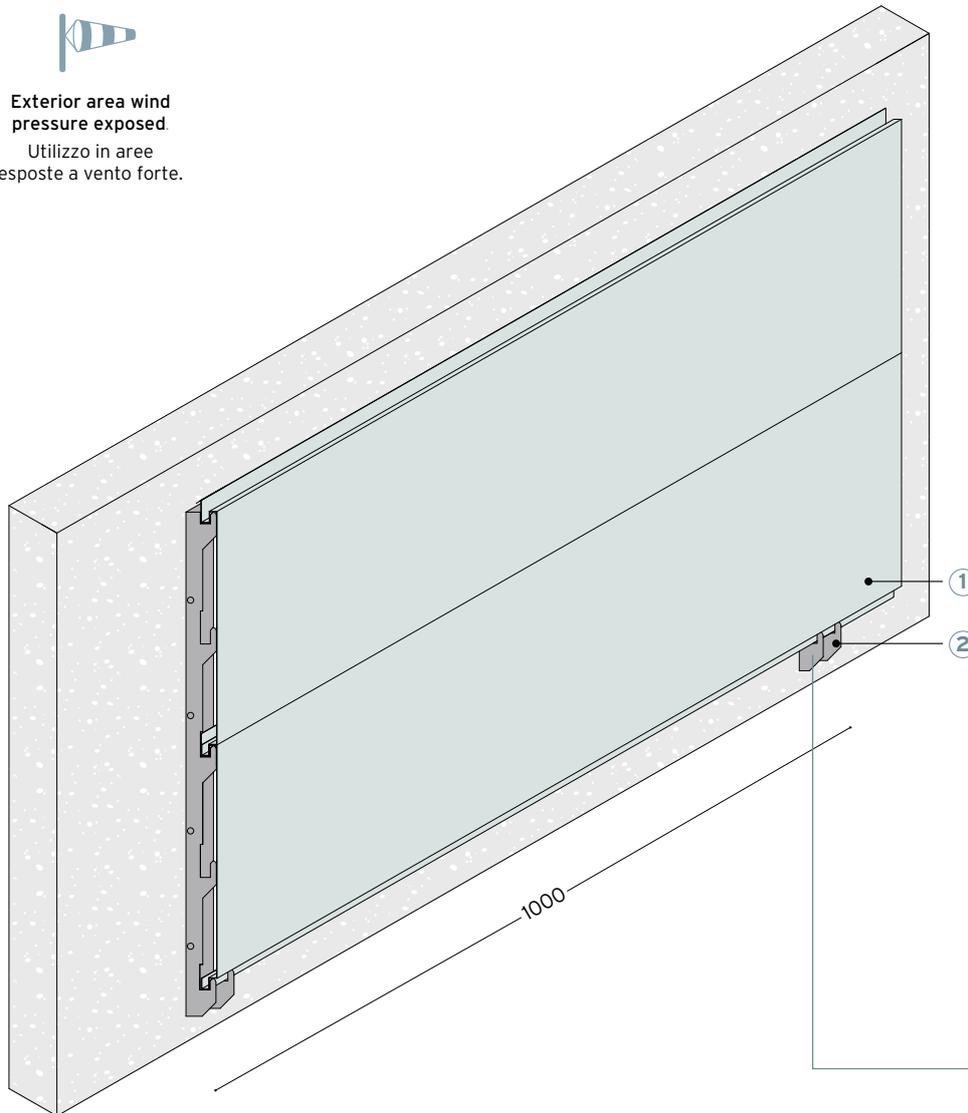
EXTERIOR STRIP *DOGHE PER ESTERNI*

code codice	description descrizione	dimensions dimensioni	incidence incidenza	
P140/ES 	metal strips doghe metalliche pitch passo 140 mm	140 x 18 mm L 6000 mm max	7.15 ml/mq	-
T 140/7 	main runner omega profilo portante omega	L 4000 mm max	1 ml/mq	10 pcs
P190/ES 	metal strips doghe metalliche pitch passo 190 mm	190 x 18 mm L 6000 mm max	5.27 ml/mq	-
T 190/7 	main runner omega profilo portante omega	L 4000 mm max	1 ml/mq	10 pcs
P290/ES 	metal strips doghe metalliche pitch passo 290 mm	290 x 18 mm L 6000 mm max	3.45 ml/mq	-
T 290/7 	main runner omega profilo portante omega	L 4000 mm max	1 ml/mq	10 pcs

EXTERIOR STRIP LINEAR STRIPS SYSTEM

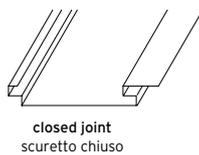


Exterior area wind pressure exposed.
Utilizzo in aree esposte a vento forte.



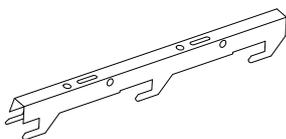
-  100%
INSPECTABLE
ISPEZIONABILE
-  COLOURS
FINITURE
-  PERFORATIONS
FORATURE

strip doga



type & thk tipo e spessore		dimensions dimensioni
pre-painted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	pre-painted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm	H 25 x L 4000 mm max
powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm	powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	

structure struttura

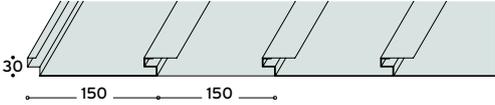
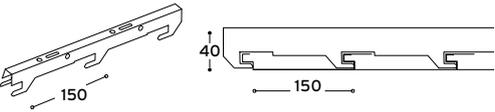
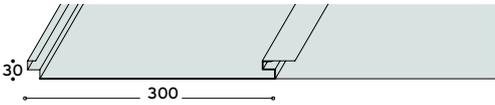
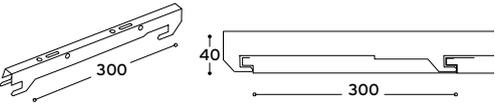


description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
carrier profilo portante	aluminium alluminio 1 mm	white bianco	L 4000 mm max

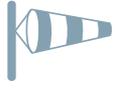
1 strip
doga

2 carrier
profilo portante

EXTERIOR STRIP *DOGHE PER ESTERNI*

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
ST150ES 	self bearing metal strips doghe metalliche autoportanti pitch passo 150 mm	-	150 x 25 mm L 4000 mm max	6.67 ml/mq	-
T 150/ES 	main runner profilo portante	white bianco	L 4000 mm max	variable variabile	10 pcs
ST300ES 	self bearing metal strips doghe metalliche autoportanti pitch passo 300 mm	-	300 x 25 mm L 4000 mm max	5.27 ml/mq	-
T 300/ES 	main runner profilo portante	white bianco	L 4000 mm max	variable variabile	10 pcs

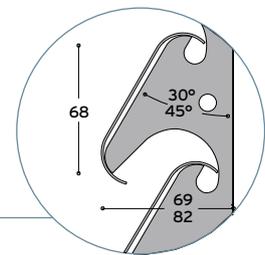
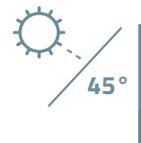
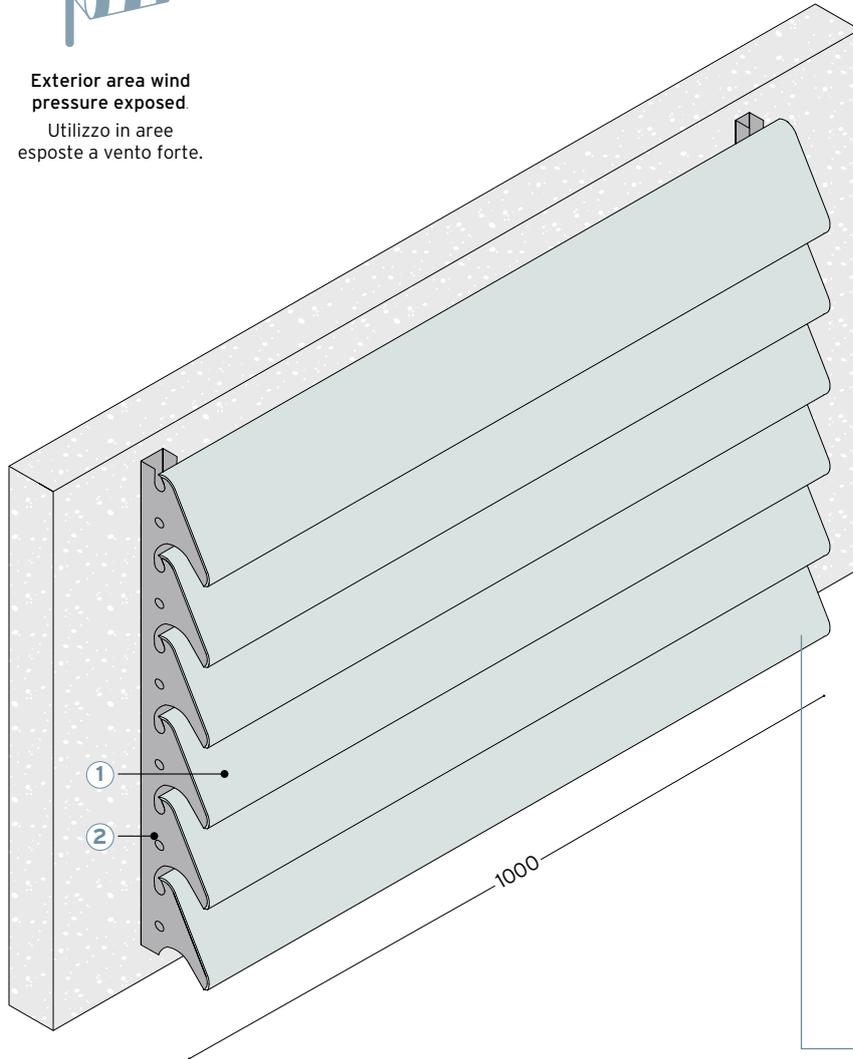
SUN LOUVERS SYSTEM LINEAR STRIPS SYSTEM

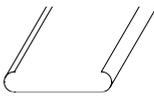


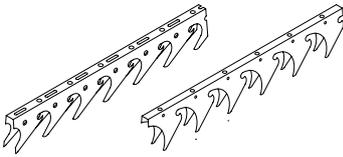
Exterior area wind pressure exposed.
Utilizzo in aree esposte a vento forte.

100%
INSPECTABLE
ISPEZIONABILE

COLOURS
FINITURE

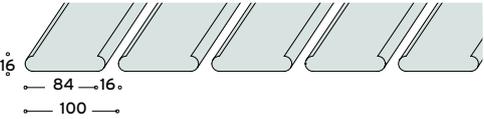
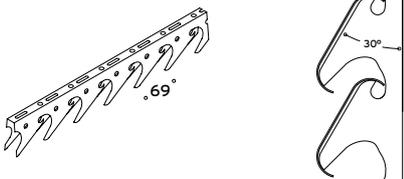
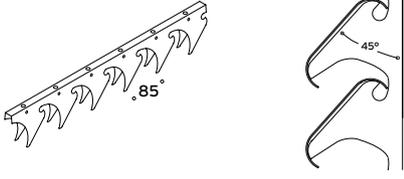


strip doga	type & thk tipo e spessore		dimensions dimensioni
	 <p>open joint scuretto aperto</p>	pre-painted aluminium alluminio preverniciato 0.5 - 0.6 - 0.7 mm	pre-painted galvanized steel acciaio zincato preverniciato 0.4 - 0.5 - 0.6 mm
powder coated aluminium alluminio postverniciato 0.5 - 0.6 - 0.7 mm		powder coated steel acciaio postverniciato 0.4 - 0.5 - 0.6 mm	

structure struttura	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni
		carrier profilo portante	aluminium alluminio 1 mm	white bianco

- 1 strip doga
- 2 carrier profilo portante

SUN LOUVERS FRANGISOLE

code codice	description descrizione	colours colore	dimensions dimensioni	incidence incidenza	
<p>ST085AA</p> 	<p>self bearing metal strips doghe metalliche autoportanti pitch passo 150 mm</p>	-	<p>84 x 16 mm L 6000 mm max</p>	<p>whit con FR 30 15.00 ml/mq</p> <p>whit con FR 45 12.00 ml/mq</p>	-
<p>FR 30</p> 	<p>main runner 30° profilo portante 30°</p>	<p>white bianco</p>	L 3000 mm max	0.9 ml/mq	10 pcs
<p>FR 45</p> 	<p>main runner 45° profilo portante 45°</p>	<p>white bianco</p>	L 3000 mm max	0.9 ml/mq	10 pcs

EXTERNAL CANOPY SYSTEM LINEAR STRIPS SYSTEM

CERTIFIED CERTIFICATO

500 N/mq (100 km/h) > 2400 N/mq (220 km/h)



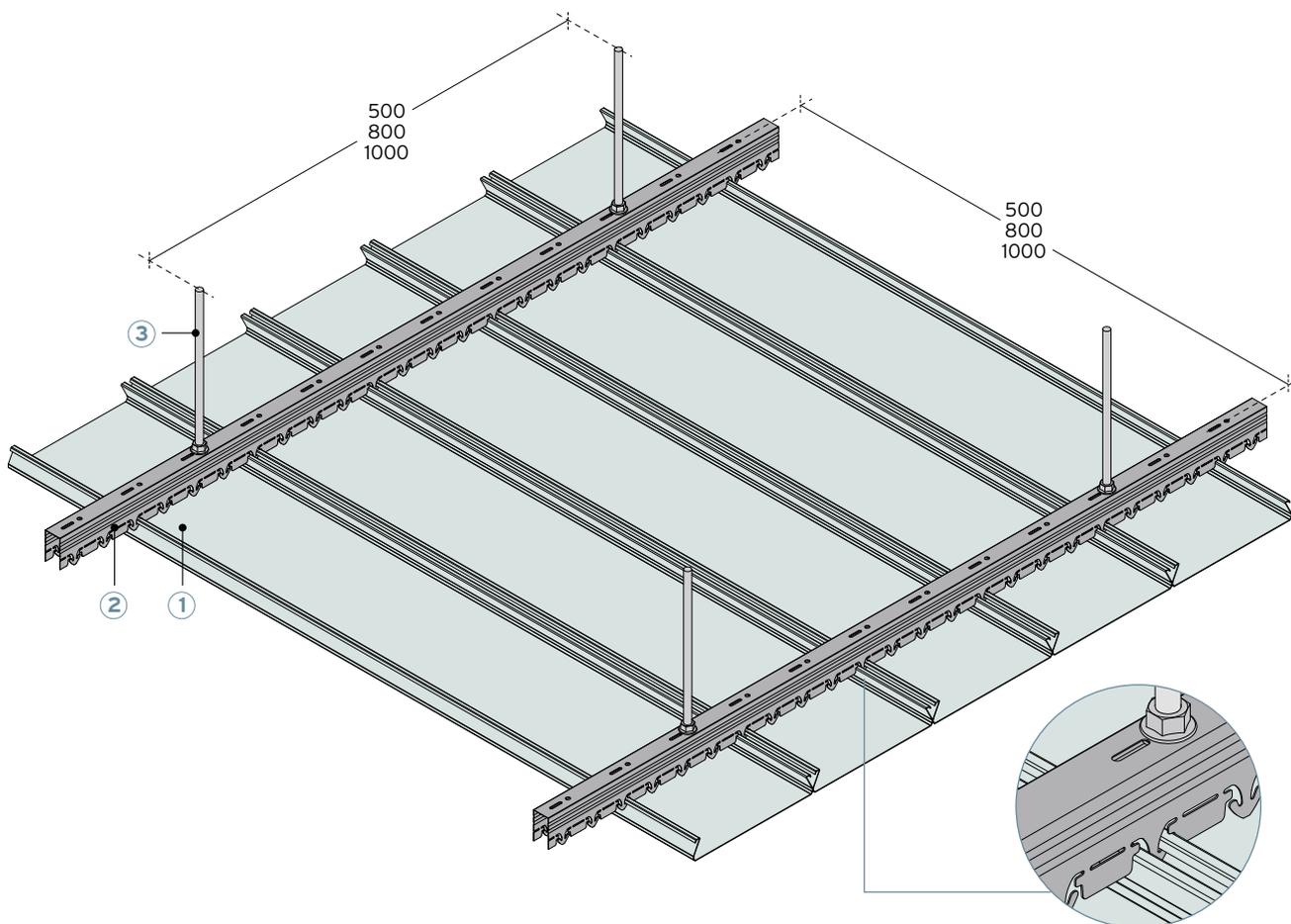
Wind pressure exposed exterior area.
Utilizzo in aree esposte a vento forte.



100%
INSPECTABLE
ISPEZIONABILE

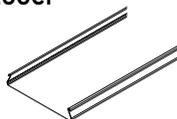


COLOURS
FINITURE



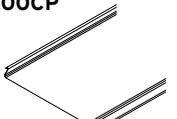
strip doga

ST200CP

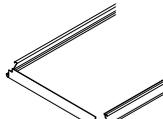


L 200 mm

ST300CP



L 300 mm



L 300 mm
closure on short side
chiusura testa-coda

type & thk tipo e spessore

pre-painted aluminium
alluminio preverniciato
0.6 > 1.0 mm

powder coated aluminium
alluminio postverniciato
0.6 > 1.0 mm

pre-painted galvanized steel
acciaio zincato preverniciato
0.6 > 0.7 mm

powder coated steel
acciaio postverniciato
0.6 > 0.7 mm

dimensions dimensioni

200 x L 6000 mm max
300 x L 6000 mm max

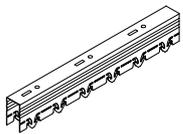
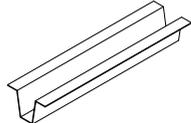
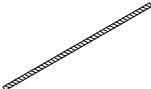
1 strip
doga

2 carrier
profilo portante

2 threaded rod
barra filettata

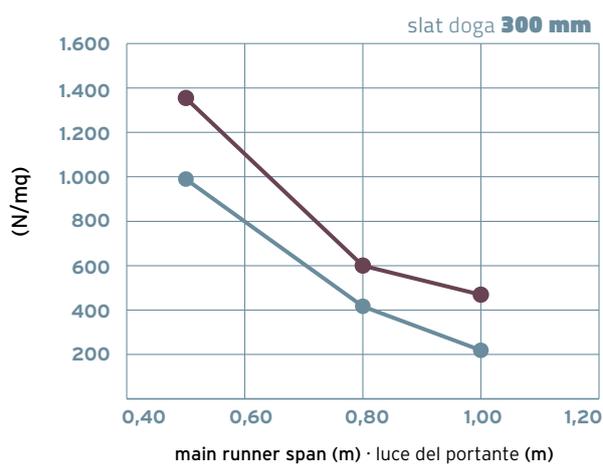
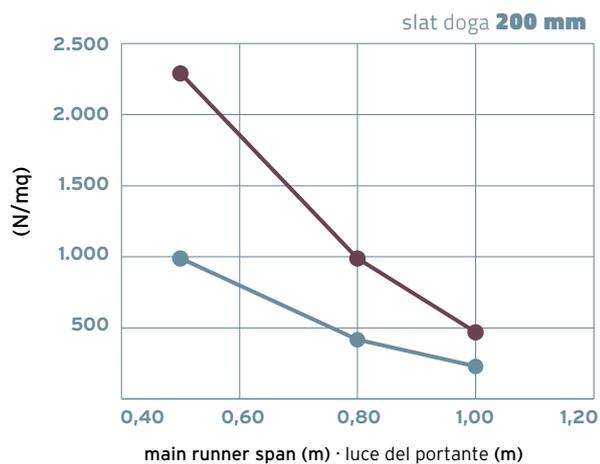
EXTERNAL CANOPY SYSTEM

structure struttura

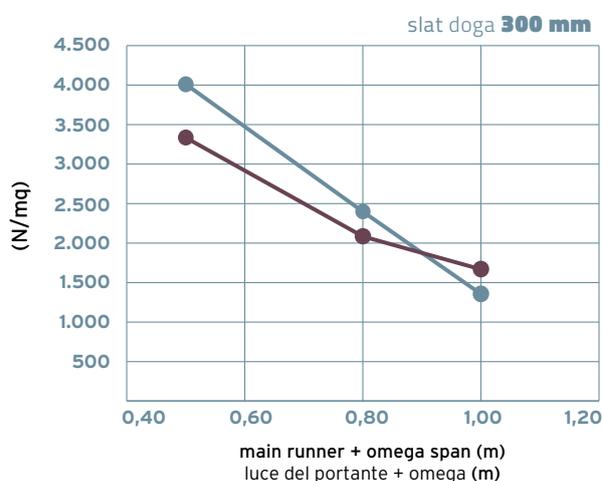
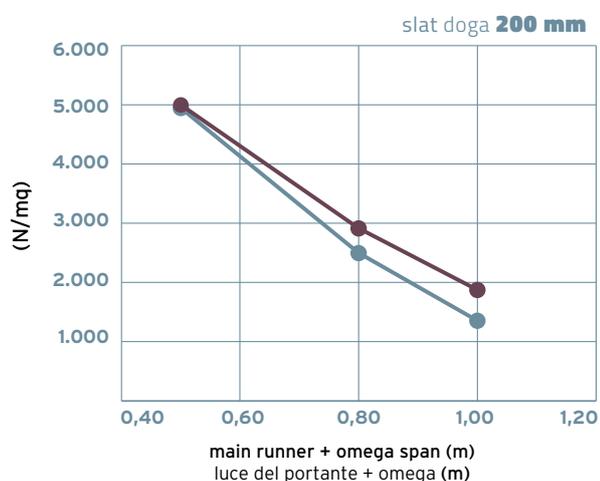
code codice	description descrizione	type & thk tipo e spessore	length lunghezza
T/CAN 	main runner profilo portante	steel acciaio 1 mm	4000 mm
O/CAN 	omega runner profilo omega	steel acciaio	3000 mm
from da M10 to a M16 	threaded rod barra filettata	steel acciaio	

main runner profilo portante

● pressure · pressione (N/m²)
● suction · depressione (N/m²)



main runner + omega runner profilo portante + profilo omega



> full certifications are available on request · su richiesta sono disponibili le certificazioni complete



OPEN CELL

base 9 h 45 , 100 x 100 mm

Mallorca Hospital · Palma de Mallorca, Spain

OS1 OPEN CELL SYSTEM

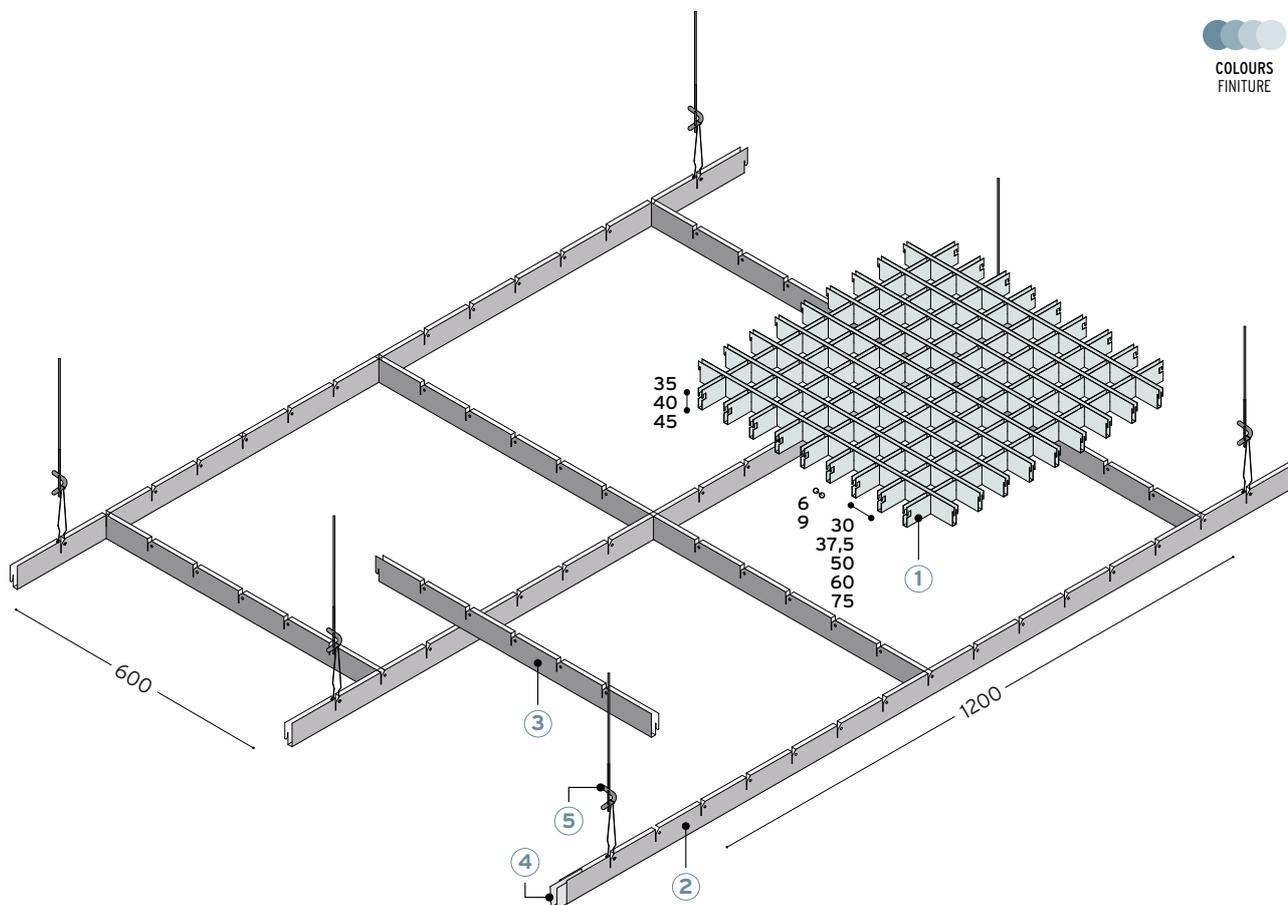
mesh maglia 30 > 75 mm



100%
INSPECTABLE
ISPEZIONABILE

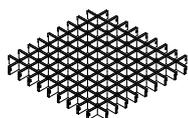


COLOURS
FINITURE



panel pannello

600 x 600 mm



prepainted aluminium/steel
alluminio/acciaio preverniciato
postpainted power coated
aluminium/steel
alluminio/acciaio postverniciato
0.4 - 0.5 mm

BASE 6 · H 35 mm

code codice	mesh maglia
OS 0501	30x30x35 mm
OS 0502	37,5x37,5x35 mm
OS 0503	50x50x35 mm
OS 0504	60x60x35 mm
OS 0505	75x75x35 mm

BASE 9 · H 40 mm

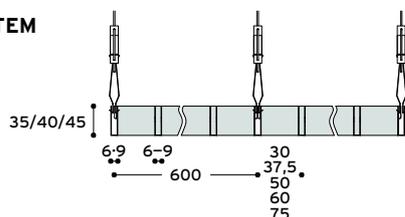
code codice	mesh maglia
OS 0701	30x30x40 mm
OS 0702	37,5x37,5x40 mm
OS 0703	50x50x40 mm
OS 0704	60x60x40 mm
OS 0705	75x75x40 mm

BASE 9 · H 45 mm

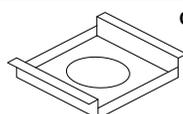
code codice	mesh maglia
OS 0601	30x30x45 mm
OS 0602	37,5x37,5x45 mm
OS 0603	50x50x45 mm
OS 0604	60x60x45 mm
OS 0605	75x75x45 mm

structure struttura

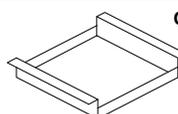
OS1 SYSTEM



- | | | | | |
|---|--|---|---|---|
| <p>① panel pannello
2.78 pcs/mq</p> | <p>② OSP main runner profilo portante
6x35x3000 mm
9x40x3000 mm
9x45x3000 mm
0.56 pcs/mq</p> | <p>③ OSI cross tee profilo intermedio
6x35x600 mm
9x40x600 mm
9x45x600 mm
2.77 pcs/mq</p> | <p>④ OSG joint for grill giunto per grigliato
0.56 pcs/mq</p> | <p>⑤ CML 00004 hanger bracket attacco di sospensione
0.8 pcs/mq</p> |
|---|--|---|---|---|



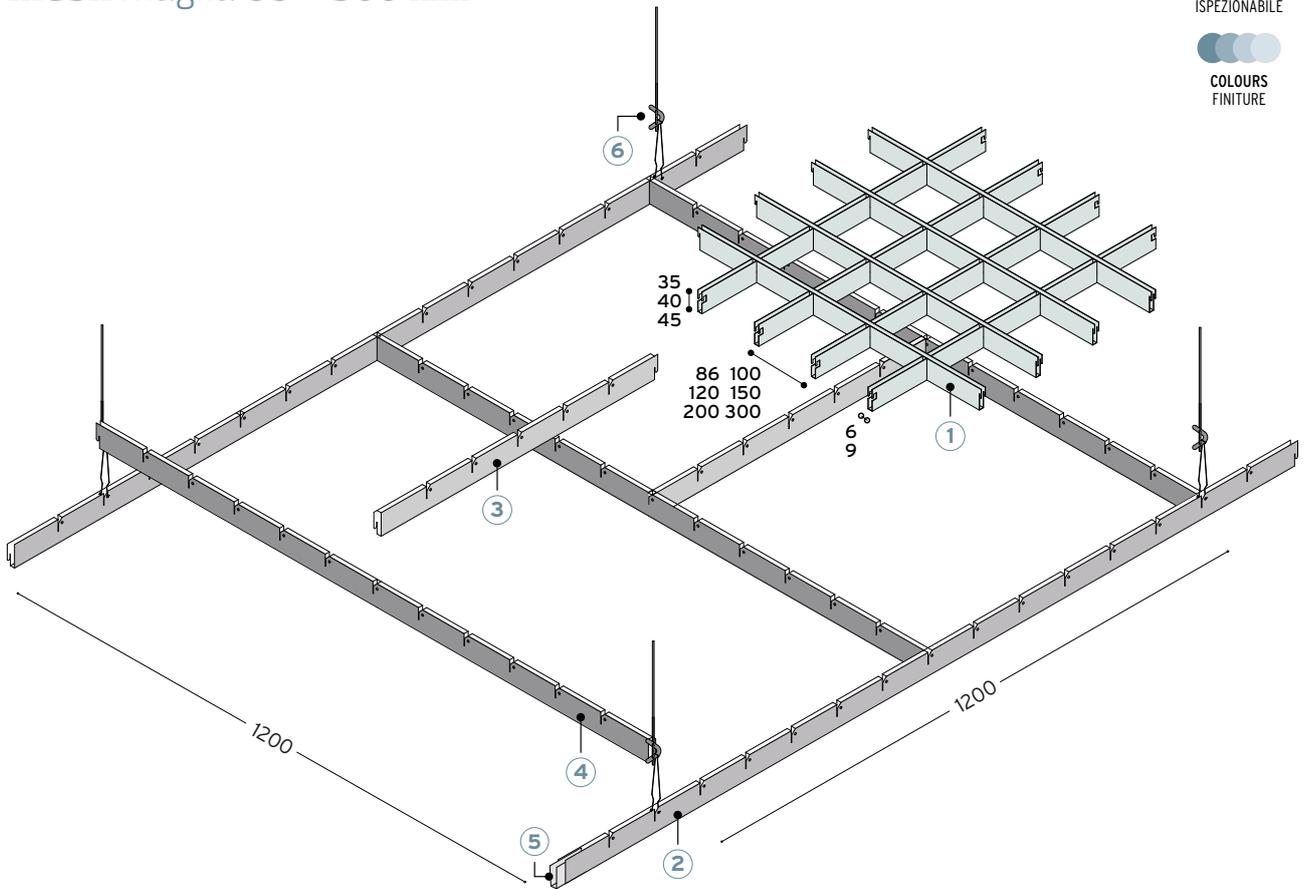
OS 902 T closing top for grille with hole for spotlight
top di chiusura per grigliato con foro per faretto
190x190x35-40-45 mm



OS 901 T closing top for multi-modular grille
top di chiusura per grigliato multimodulare
190x190x35-40-45 mm

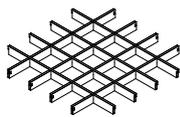
OS2 OPEN CELL SYSTEM

mesh maglia 85 > 300 mm



panel pannello

600 x 600 mm



prepainted aluminium/steel
alluminio/acciaio preverniciato
postpainted power coated
aluminium/steel
alluminio/acciaio postverniciato
0.4 - 0.5 mm

BASE 6 · H 35 mm

code codice	mesh maglia
OS 0506	86x86x35 mm
OS 0507	100x100x35 mm
OS 0508	120x120x35 mm
OS 0509	150x150x35 mm
OS 0510	200x200x35 mm
OS 0511	300x300x35 mm

BASE 9 · H 40 mm

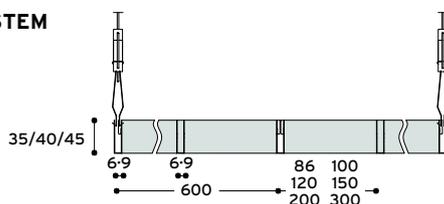
code codice	mesh maglia
OS 0706	86x86x40 mm
OS 0707	100x100x40 mm
OS 0708	120x120x40 mm
OS 0709	150x150x40 mm
OS 0710	200x200x40 mm
OS 0711	300x300x40 mm

BASE 9 · H 45 mm

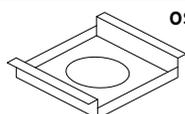
code codice	mesh maglia
OS 0606	86x86x45 mm
OS 0607	100x100x45 mm
OS 0608	120x120x45 mm
OS 0609	150x150x45 mm
OS 0610	200x200x45 mm
OS 0611	300x300x45 mm

structure struttura

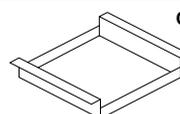
OS2 SYSTEM



1 panel pannello 2.78 pcs/mq	2 OSP main runner profilo portante 6x35x3000 mm 9x40x3000 mm 9x45x3000 mm 0.28 pcs/mq	3 OSI cross tee profilo intermedio 6x35x600 mm 9x40x600 mm 9x45x600 mm 1.38 pcs/mq	3 OSY cross tee profilo intermedio 6x35x1200 mm 9x40x1200 mm 9x45x1200 mm 1.38 pcs/mq	5 OSG joint for grill giunto per grigliato per grigliato 0.56 pcs/mq	6 CML 00004 hanger bracket attacco di sospensione 0.8 pcs/mq
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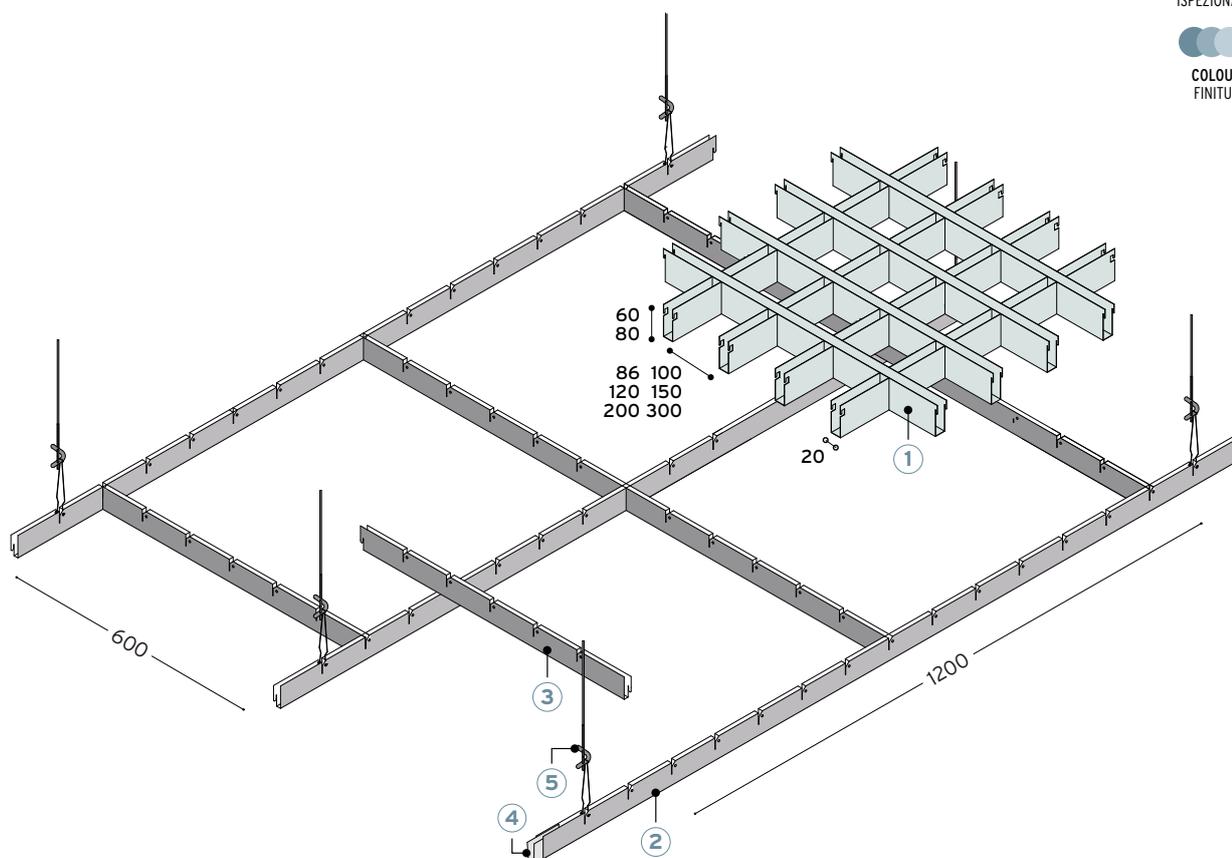
OS 902 T closing top for grille with hole for spotlight
top di chiusura per grigliato con foro per faretto
190x190x35-40-45 mm



OS 901 T closing top for multi-modular grille
top di chiusura per grigliato multimodulare
190x190x35-40-45 mm

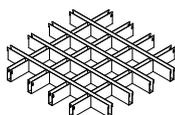
OS3 OPEN CELL SYSTEM

base 20 h 60/80



panel pannello

600 x 600 mm



prepainted aluminium/steel
alluminio/acciaio preverniciato
postpainted power coated
aluminium/steel
alluminio/acciaio postverniciato
0.4 - 0.5 mm

BASE 20 · H 60 mm

code codice mesh maglia

OS 2001 86x86x60 mm
OS 2002 100x100x60 mm
OS 2003 120x120x60 mm
OS 2004 150x150x60 mm
OS 2005 200x200x60 mm
OS 2006 300x300x60 mm

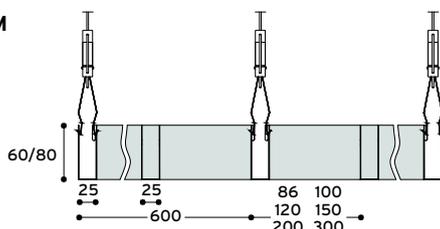
BASE 20 · H 80 mm

code codice mesh maglia

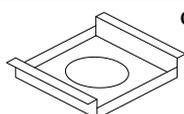
OS 2101 86x86x80 mm
OS 2102 100x100x80 mm
OS 2103 120x120x80 mm
OS 2104 150x150x80 mm
OS 2105 200x200x80 mm
OS 2106 300x300x80 mm

structure struttura

OS3 SYSTEM



- | | | | | |
|---|---|---|---|---|
| <p>① panel pannello
2.78 pcs/mq</p> | <p>② OSP main runner
profilo portante
20x60x1800 mm
20x80x1800 mm
0.92 pcs/mq</p> | <p>③ OSI cross tee
profilo intermedio
25x60x600 mm
25x80x600 mm
2.77 pcs/mq</p> | <p>④ OSG joint for grill
giunto per grigliato
0.92 pcs/mq</p> | <p>⑤ CML 00004 hanger bracket
attacco di sospensione
0.8 pcs/mq</p> |
|---|---|---|---|---|



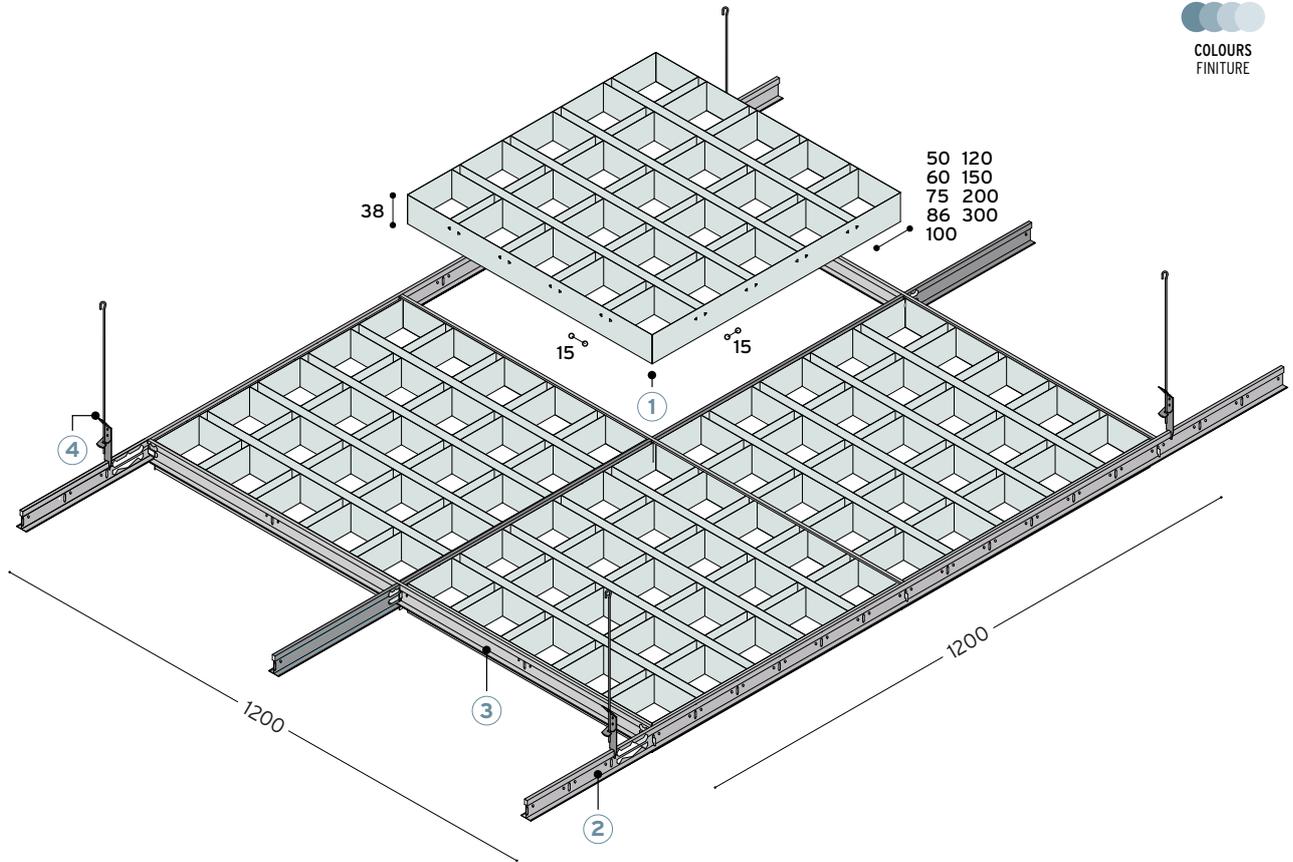
OS 903 T closing top for grilles with hole for spotlight
top di chiusura per grigliato con foro per faretto
190x190x60-80 mm

OS4 OPEN CELL SYSTEM

base 15 h 38

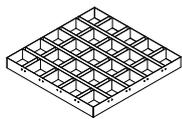
100%
INSPECTABLE
ISPEZIONABILE

COLOURS
FINITURE



panel pannello

600 x 600 mm



pre-painted aluminium/steel
alluminio/acciaio preverniciato
post-painted power coated
aluminium/steel
alluminio/acciaio postverniciato
0.4 - 0.5 mm

BASE 15 · H 38 mm

code codice mesh maglia

OS 1501 50X50X38 mm
OS 1502 60X60X38 mm
OS 1503 75X75X38 mm
OS 1504 86X86X38 mm
OS 1505 100X100X38 mm

BASE 9 · H 40 MM

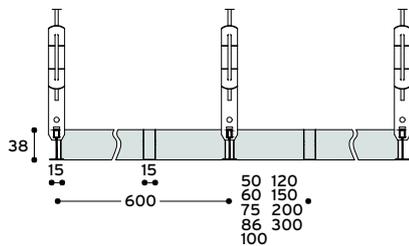
code codice mesh maglia

OS 1506 120X120X38 mm
OS 1507 150X150X38 mm
OS 1508 200X200X38 mm
OS 1509 300X300X38 mm

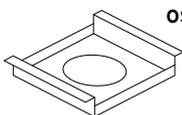
structure struttura T15 mm UNI CLICK · CLICK · INN

CBI Europe compatible structures · strutture compatibili CBI Europe > pag 259

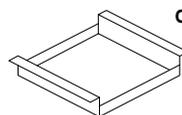
T15



- ① panel pannello
2.78 pcs/mq
- ② PA 3700 main runner
profilo portante
15x38x3700 mm
0.83 ml/mq
- ③ IA 1200 cross tee
profilo intermedio
15x38x1200 mm
1.67 ml/mq
- ④ IA 0600 cross tee
profilo intermedio
15x38x600 mm
0.83 ml/mq
- ⑤ CAR 2001 hanger bracket
attacco di sospensione
0.8 pcs/mq



OS 902 T closing top for grille with hole for spotlight
top di chiusura per grigliato con foro per faretto
190x190x38 mm



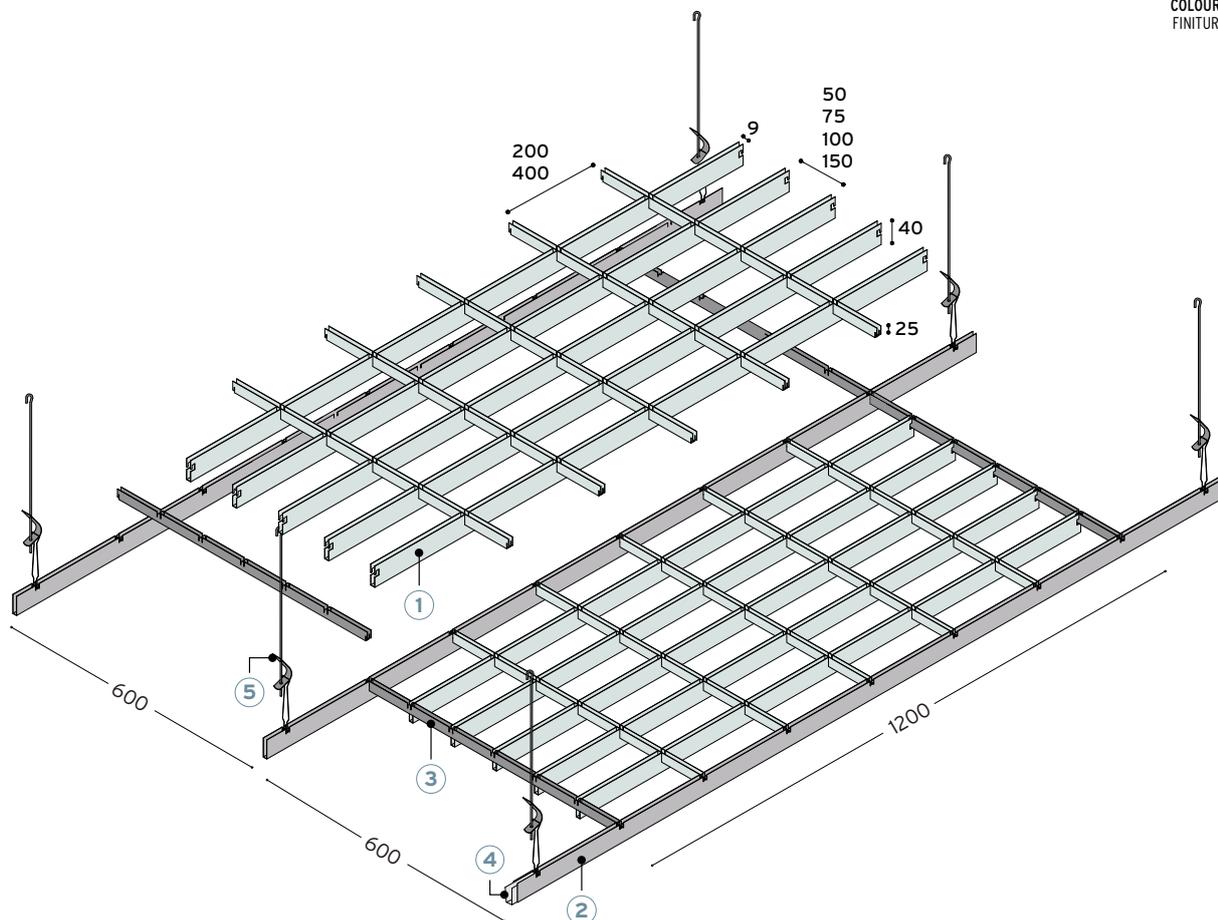
OS 901 T closing top for multi-modular grille
top di chiusura per grigliato
multimodulare
190x190x38 mm

OS5 OPEN CELL SYSTEM

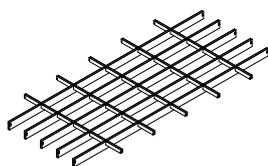
base 9 h 40/25

100%
INSPECTABLE
ISPEZIONABILE

COLOURS
FINITURE



panel pannello



prepainted aluminium/steel
alluminio/acciaio preverniciato
postpainted power coated
alluminio/acciaio postverniciato
0.4 - 0.5 mm

BASE 9 · H 40 mm

code codice mesh maglia

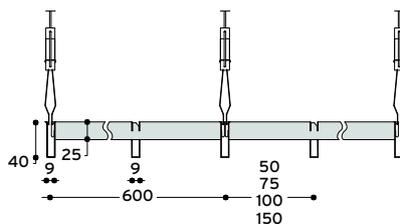
OS0712 50x200x40 mm
OS0713 50x400x40 mm
OS0714 75x200x40 mm
OS0715 75x400x40 mm

code codice mesh maglia

OS0716 100x200x40 mm
OS0717 100x400x40 mm
OS0718 150x200x40 mm
OS0719 150x400x40 mm

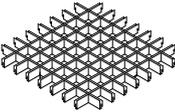
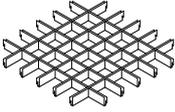
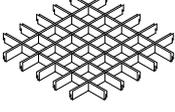
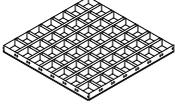
structure struttura

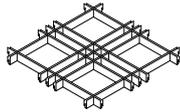
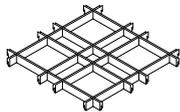
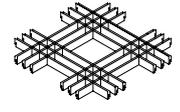
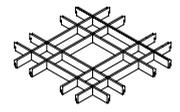
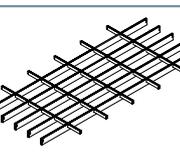
OS5 SYSTEM



- | | | | | |
|---|--|---|--|--|
| <p>① panel pannello
1.40 pcs/mq</p> | <p>② OSP main runner profilo portante
9x40x3000 mm
0.55 pcs/mq</p> | <p>③ OSI cross tee profilo intermedio
9x25x600 mm
1.38 pcs/mq</p> | <p>④ OSJ joint for grill giunto per grigliato
0.6 pcs/mq</p> | <p>⑤ CAR 2001 hanger bracket attacco di sospensione
3 pcs/mq</p> |
|---|--|---|--|--|

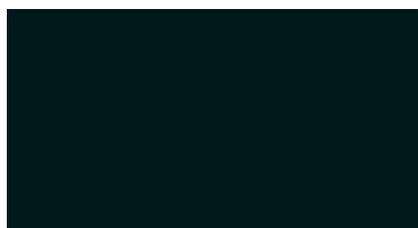
MODULARITY MODULARITÀ

panel 60x60 cm pannello	code codice	grid maglia	structure struttura	incidence incidenza	elements for panel elementi per pannello		panel pannello		
					male maschio	female femmina	incidence incidenza		
	OS 0501	30 x 30 mm	OS1	66.66	ml/mq included structure ml/mq struttura compresa	19	19	2.78 pcs/mq	
	OS 0502	37,5 x 37,5 mm		53.33		15			15
	OS 0503	50 x 50 mm		40.00		11			11
	OS 0504	60 x 60 mm		33.33		9			9
	OS 0505	75 x 75 mm		26.66		7			7
BASE 6/H 35 mm	OS 0506	86 x 86 mm	OS2	23.24	ml/mq included structure ml/mq struttura compresa	6	6	2.78 pcs/mq	
	OS 0507	100 x 100 mm		20.00		5			5
	OS 0508	120 x 120 mm		16.68		4			4
	OS 0509	150 x 150 mm		13.34		3			3
	OS 0510	200 x 200 mm		10		2			2
	OS 0511	300 x 300 mm		6.67		1			1
	OS 0701	30 x 30 mm	OS1	66.66	ml/mq included structure ml/mq struttura compresa	19	19	2.78 pcs/mq	
	OS 0702	37,5 x 37,5 mm		53.33		15			15
	OS 0703	50 x 50 mm		40.00		11			11
	OS 0704	60 x 60 mm		33.33		9			9
	OS 0705	75 x 75 mm		26.66		7			7
BASE 9/H 40 mm	OS 0706	86 x 86 mm	OS2	23.24	ml/mq included structure ml/mq struttura compresa	6	6	2.78 pcs/mq	
	OS 0707	100 x 100 mm		20.00		5			5
	OS 0708	120 x 120 mm		16.68		4			4
	OS 0709	150 x 150 mm		13.33		3			3
	OS 0710	200 x 200 mm		10		2			2
	OS 0711	300 x 300 mm		6.67		1			1
	OS 0601	30 x 30 mm	OS1	66.66	ml/mq included structure ml/mq struttura compresa	19	19	2.78 pcs/mq	
	OS 0602	37,5 x 37,5 mm		53.33		15			15
	OS 0603	50 x 50 mm		40.00		11			11
	OS 0604	60 x 60 mm		33.33		9			9
	OS 0605	75 x 75 mm		26.66		7			7
BASE 9/H 45 mm	OS 0606	86 x 86 mm	OS2	23.24	ml/mq included structure ml/mq struttura compresa	6	6	2.78 pcs/mq	
	OS 0607	100 x 100 mm		20.00		5			5
	OS 0608	120 x 120 mm		16.68		4			4
	OS 0609	150 x 150 mm		13.33		3			3
	OS 0610	200 x 200 mm		10		2			2
	OS 0611	300 x 300 mm		6.67		1			1
	OS 1503	50 x 50 mm	OS4	36.67	ml/mq excluded structure ml/mq struttura esclusa	11	11	2.78 pcs/mq	
	OS 1504	60 x 60 mm		30.00		9			9
	OS 1505	75 x 75 mm		23.33		7			7
	OS 1506	86 x 86 mm		20.00		6			6
	OS 1507	100 x 100 mm		16.68		5			5
	OS 1508	120 x 120 mm		13.33		4			4
	OS 1509	150 x 150 mm		10.00		3			3
	OS 1510	200 x 200 mm		6.67		2			2
	OS 1511	300 x 300 mm		3.33		1			1
	BASE 15/H 38 mm panel incidence incidenza pannello 6.67 ml/mq	OS 2606 M		86 x 86 mm		OS3			23.24
OS 2607 M		100 x 100 mm	20.00	5	5				
OS 2608 M		120 x 120 mm	16.68	4	4				
OS 2609 M		150 x 150 mm	13.33	3	3				
OS 2610 M		200 x 200 mm	10	2	2				
OS 2611 M		300 x 300 mm	6.67	1	1				
BASE 25/H 60 mm	OS 2806 M	86 x 86 mm	OS3	23.24	ml/mq excluded structure ml/mq struttura esclusa	6	6	2.78 pcs/mq	
	OS 2807 M	100 x 100 mm		20.00		5			5
	OS 2808 M	120 x 120 mm		16.68		4			4
	OS 2809 M	150 x 150 mm		13.33		3			3
	OS 2810 M	200 x 200 mm		10		2			2
	OS 2811 M	300 x 300 mm		6.67		1			1

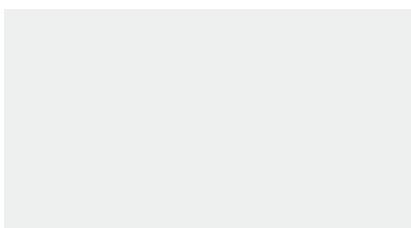
multi-modular grille grigliato multimodulare	code codice	grid maglia	structure struttura	incidence incidenza	elements for panel elementi per pannello		panel pannello incidenza
					male maschio	female femmina	
 BASE 9/H 45 mm	OS 621	50/200/ 50/50/ 200/50	OS2	20.00 ml/mq included structure ml/mq struttura compresa	5	5	2.78 pcs/mq
 BASE 9/H 45 mm	OS 622	50/200/100 /200/50	OS2	16.68 ml/mq included structure ml/mq struttura compresa	4	4	2.78 pcs/mq
 BASE 9/H 45 mm	OS 623	100/50/ 50/200/ 50/50/100	OS2	23.24 ml/mq included structure ml/mq struttura compresa	6	6	2.78 pcs/mq
 BASE 9/H 45 mm	OS 624	100/100/ 200/100/100	OS2	16.68 ml/mq included structure ml/mq struttura compresa	4	4	2.78 pcs/mq
 BASE 9/H 40/25 mm 600 x 1200 mm	OS 0712 OS 0713 OS 0714 OS 0715 OS 0716 OS 0717 OS 0718 OS 0719	50x200 mm 50x400 mm 75x200 mm 75x400 mm 100x200 mm 100x400 mm 150x200 mm 150x400 mm	OS5	25 ml/mq included structure 22.50 ml/mq struttura compresa 18.33 15.83 15 12.5 11.66 9.16	11 11 7 7 5 5 3 3	5 2 5 2 5 2 5 2	1.39 pcs/mq

COLOURS *COLORI*

PREPAINTED STEEL *ACCIAIO PREVERNICIATO*



RAL 9005 - black

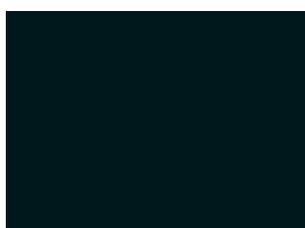


CBI Europe white

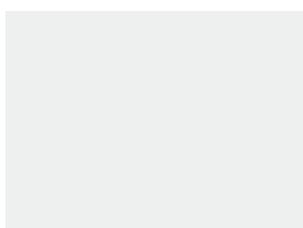


RAL 9006 - silver

PREPAINTED ALUMINIUM *ALLUMINIO PREVERNICIATO*



RAL 9005 - black



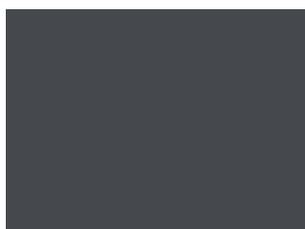
CBI Europe white



RAL 7016 - anthracite grey



RAL 9006 - silver



RAL 7024 - graphite grey



RAL 7005 - mouse grey



RAL 7035 - light grey



RAL 7001 - silver grey



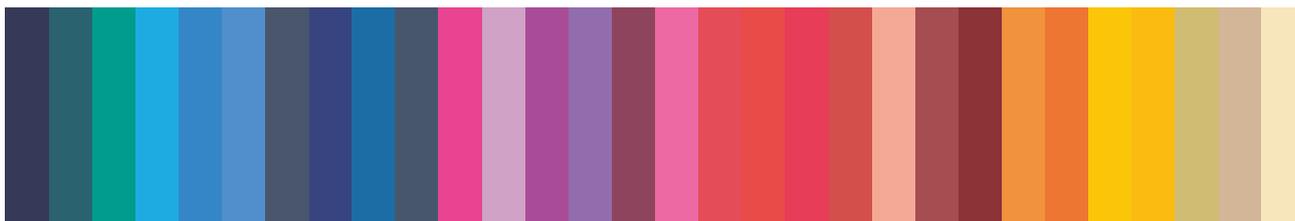
RAL 1015 - light ivory



RAL 1001 - beige

POWDER COATING

POSTPAINTED STEEL / ALUMINIUM *ACCIAIO / ALLUMINIO POSTVERNICIATO*



ALL RAL COLOURS - *tutti i colori RAL*

The range of colours shown on this page is purely indicative, and we recommend that you request the samples. For other colours, please ask about the availability

in stock. For further details, refer to the bundle of RAL colours and CBI's exclusive colours bundle, or contact the technical department at CBI Europe.

COLOURS *COLORI*

PREPAINTED STEEL *ACCIAIO PREVERNICIATO* · WOOD COLLECTION



SL57 · whitened oak



SL56 · cherry tree



SL252 · winchester



SL02 · light oak



6869 · farm maple



SL28 · teak



SL39 · dark oak

La cartella colori riportata in questa pagina è puramente indicativa, si raccomanda la richiesta di campionatura. Per altri colori chiedere la disponibilità in

magazzino. Per qualsiasi dettaglio, fare riferimento alla mazzetta colori RAL e la mazzetta colori esclusivi CBI, o contattare l'ufficio tecnico CBI Europe.

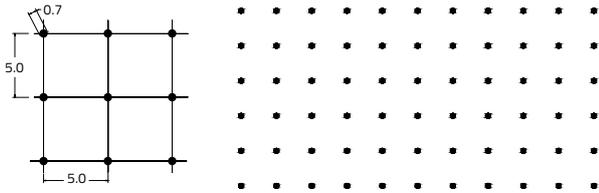
METAL TILES *PANNELLI METALLICI* PERFORATIONS *FORATURE*

- > available on request special perforations · disponibili a richiesta forature speciali
- > laser perforations optional · forature laser su disegno

MICRO PERFORATION *MICRO FORATURE*

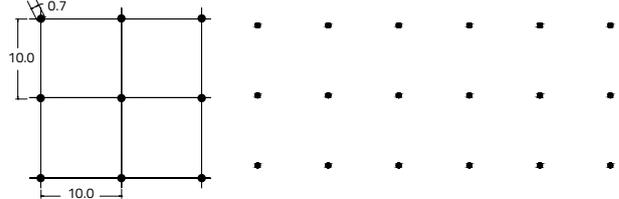
AP0/1

Ø 0.7 mm = 1,70% - parallel pitch ■ *passo parallelo* 5 mm



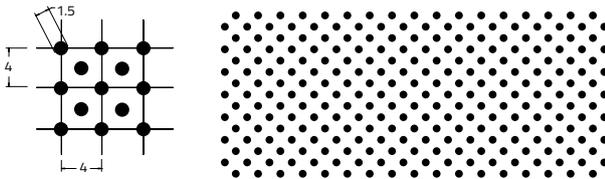
AP0/2

Ø 0.7 mm = 0,46% - parallel pitch ■ *passo parallelo* 10 mm



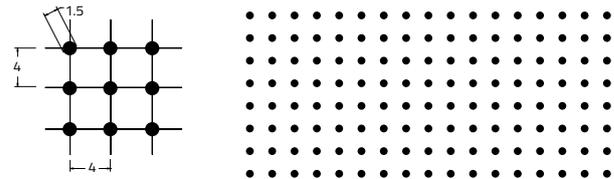
AP1/0

Ø 1.5 mm = 22,1% - diagonal pitch ■ *passo diagonale* 4 mm



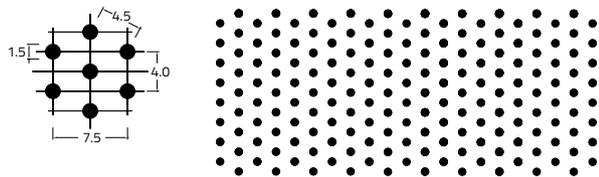
AP1/2

Ø 1.5 mm = 11% - parallel pitch ■ *passo parallelo* 4 mm



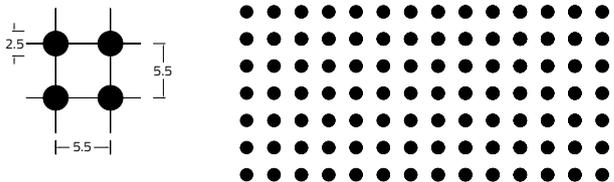
AP1

Ø 1.5 mm = 12% - diagonal pitch ■ *passo diagonale* 4.5 mm



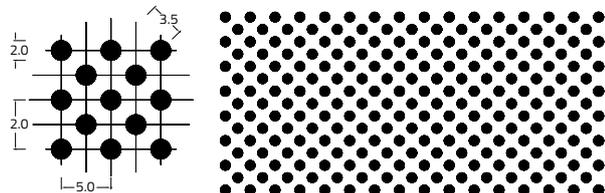
AP2

Ø 2.5 mm = 16% - parallel pitch ■ *passo parallelo* 5.5 mm



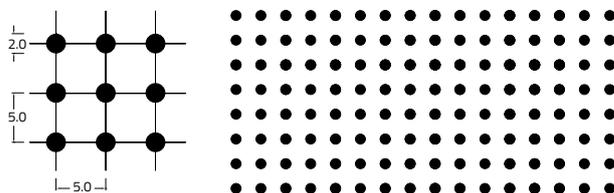
AP3

Ø 2.0 mm = 25% - diagonal pitch ■ *passo diagonale* 3.5 mm



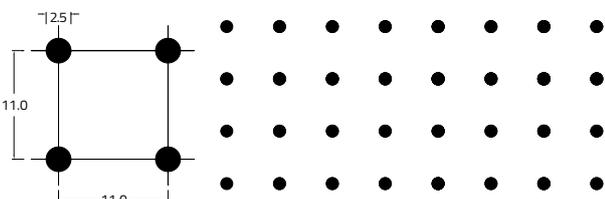
AP4

Ø 2.0 mm = 12.5% - parallel pitch ■ *passo parallelo* 5 mm



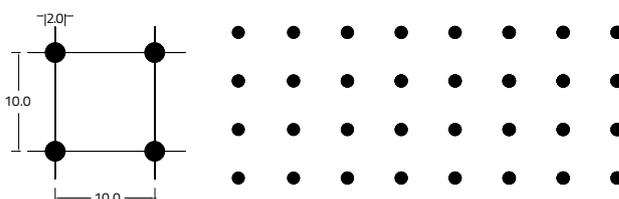
AP5

Ø 2.5 mm = 4% - parallel pitch ■ *passo parallelo* 11 mm



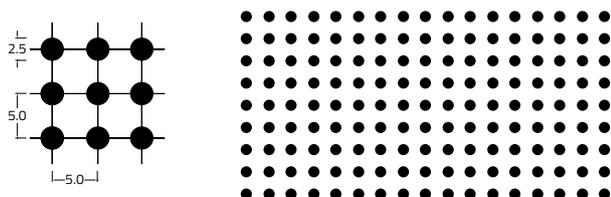
AP6

Ø 2.0 mm = 3% - parallel pitch ■ *passo parallelo* 10 mm



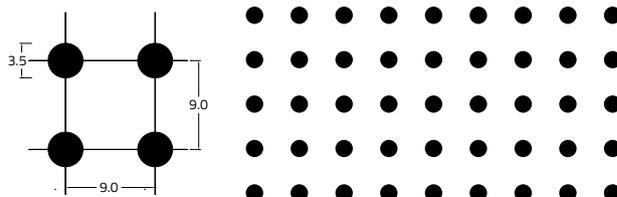
AP07

Ø 2.5 mm = 19,6% - parallel pitch ■ *passo parallelo* 5 mm



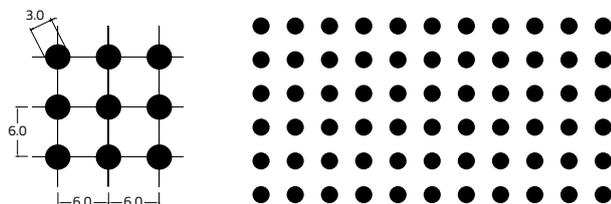
AP8

Ø 3.5 mm = 11,9% - parallel pitch ■ *passo parallelo* 9 mm



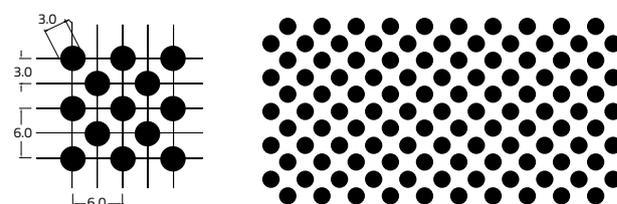
AP9

Ø 3.0 mm = 19,6% - parallel pitch ■ *passo parallelo* 6 mm



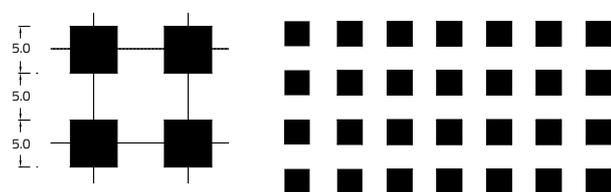
AP10

Ø 3.0 mm = 39,3% - diagonal pitch ■ *passo diagonale* 6 mm



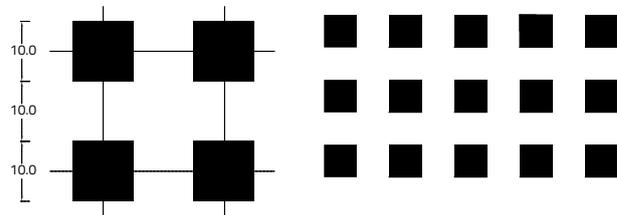
APQ

5 x 5 mm = 25% - parallel pitch ■ *passo parallelo* 5 mm



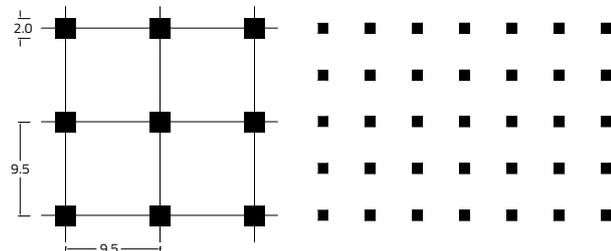
APQ1

10 x 10 mm = 25% - parallel pitch ■ *passo parallelo* 10 mm



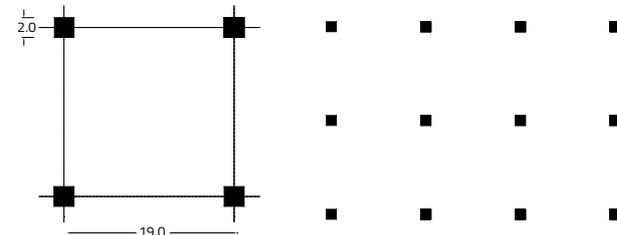
APQ2

2 x 2 mm = 4,5% - parallel pitch ■ *passo parallelo* 9.5 mm



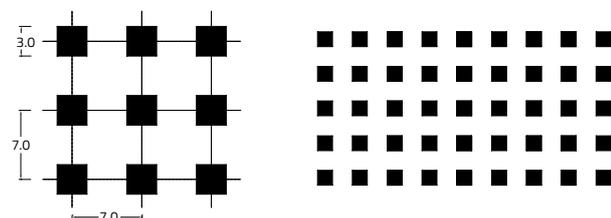
APQ3

2 x 2 mm = 1,1% - parallel pitch ■ *passo parallelo* 19 mm



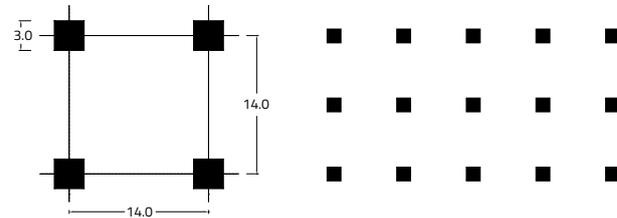
APQ4

3 x 3 mm = 19% - parallel pitch ■ *passo parallelo* 7 mm



APQ5

3 x 3 mm = 9,5% - parallel pitch ■ *passo parallelo* 14 mm



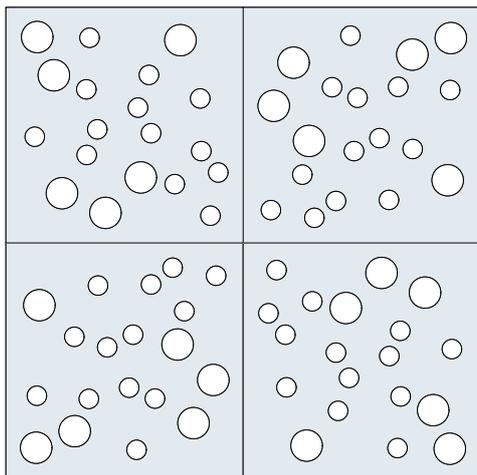


EXPO 100 MSNB09V NARROW EDGE
600x1200, White Ral 9016 · special perforation
Järve Keskus Shopping centre · Tallin, Estonia

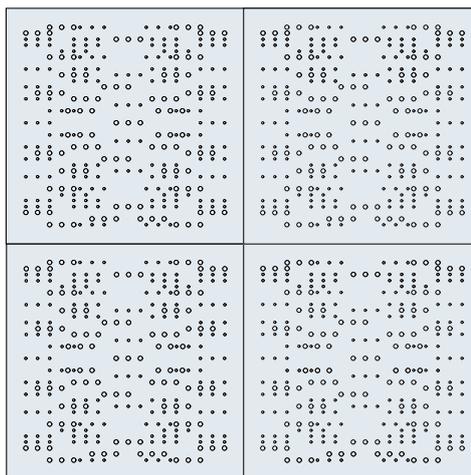
METAL TILES *PANNELLI METALLICI* SPECIAL PERFORATIONS *FORATURE SPECIALI*

> available on request · disponibili a richiesta

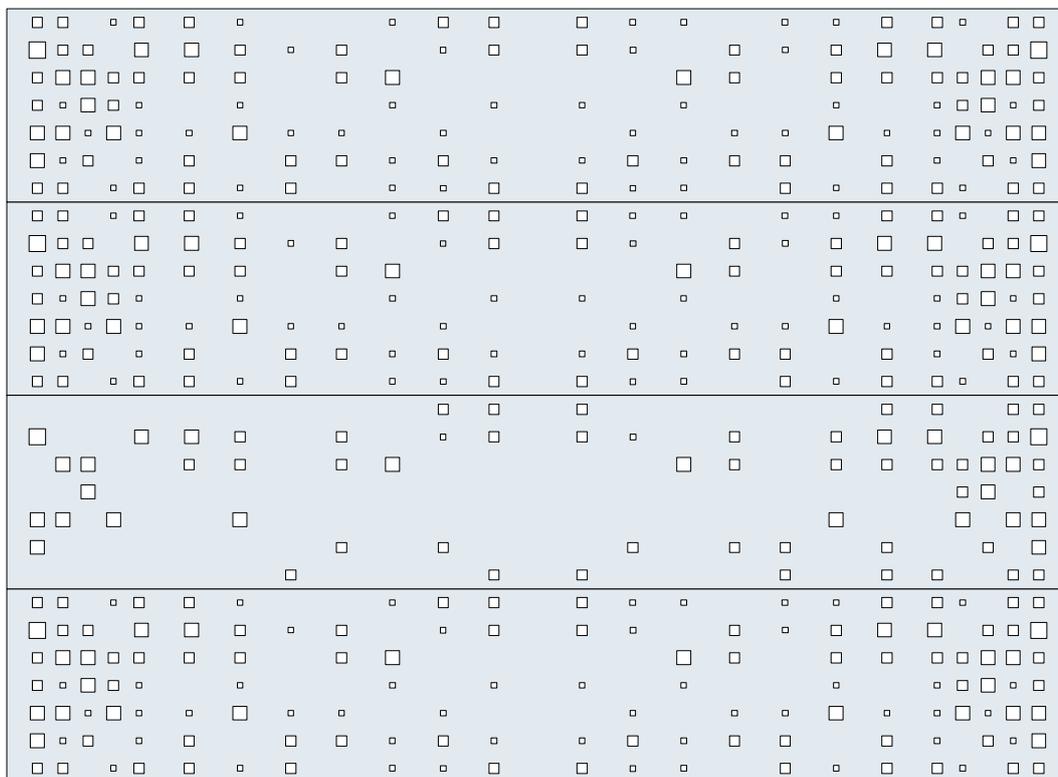
examples of project-based perforations esempi di realizzazione di forature su progetto



○ = \varnothing 50 mm
○ = \varnothing 80 mm



○ = \varnothing 6,5 mm
○ = \varnothing 11 mm



□ = 12 x 12 mm
□ = 22 x 22 mm
□ = 30 x 30 mm
□ = 35 x 35 mm

BAFFLES · LINEAR STRIPS *BAFFLES · DOGHE LINEARI*

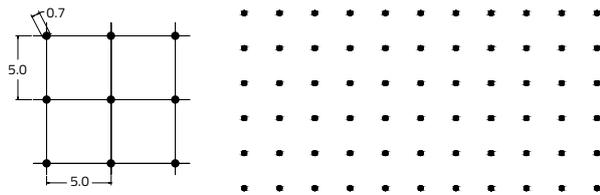
PERFORATIONS *FORATURE*

> available on request special perforations · disponibili a richiesta forature speciali
 > laser perforations optional · forature laser su disegno

MICRO PERFORATION *MICRO FORATURE*

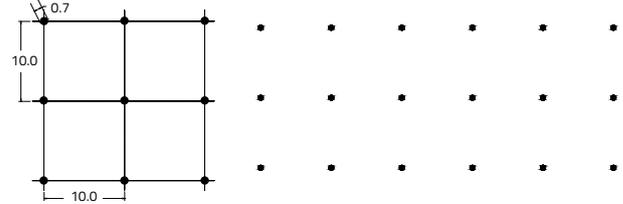
H - AP0/1

Ø 0.7 mm - parallel pitch · *passo parallelo* 5 mm



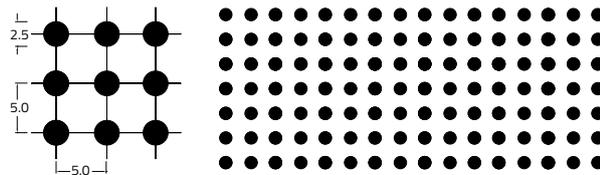
I - AP0/2

Ø 0.7 mm - parallel pitch · *passo parallelo* 5 mm



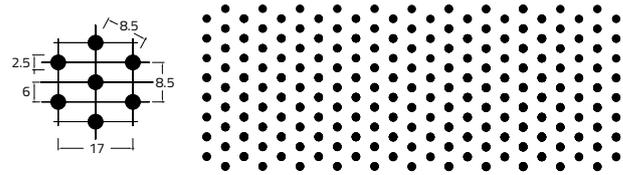
A

Ø 2.5 mm = 20% - parallel pitch · *passo parallelo* 5 mm



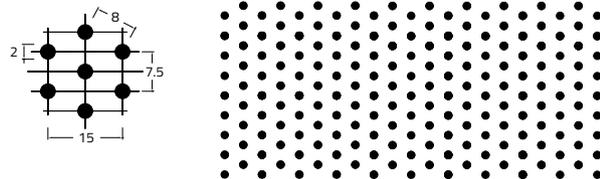
B

Ø 2.5 mm = 7% - diagonal pitch · *passo diagonale* 8.5 mm



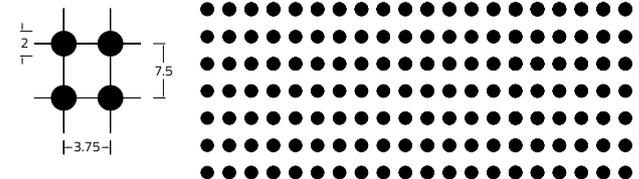
C

Ø 2.0 mm = 6% - diagonal pitch · *passo diagonale* 8 mm



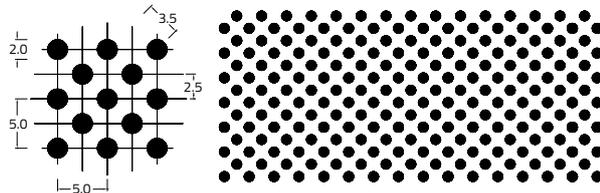
D

Ø 2.0 mm = 12% - parallel pitch · *passo parallelo* 7.5 mm



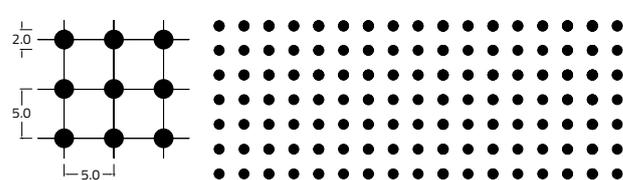
E - AP3

Ø 2.0 mm = 25% - diagonal pitch · *passo diagonale* 3.5 mm



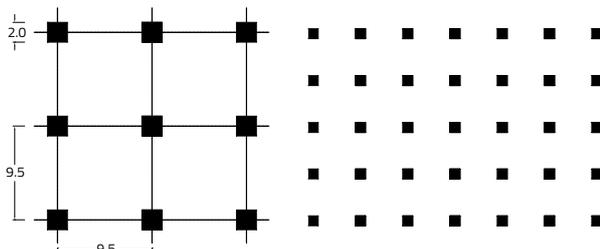
F - AP4

Ø 2.0 mm = 12.5% - parallel pitch · *passo parallelo* 5 mm



G - APQ2

2 x 2 = 4.5% - parallel pitch · *passo diagonale* 9.5 mm



technical specifications *caratteristiche tecniche*

paintwork

CBI EUROPE suspended ceilings in pre-painted aluminium and hot-galvanised and pre-painted FePO₂ steel are coil-coated with primer and polyester paint to a thickness of 25 microns. CBI EUROPE suspended ceilings in electro-galvanised and post-painted FePO₂ steel are electrostatically coated with resin based, thermosetting, polyester powder paints to a thickness of 60 microns.

light reflectance

All CBI EUROPE metal suspended ceilings finished in white and unperforated > 85% have a standard gloss level of 20.

fire reaction

All CBI EUROPE aluminium and steel suspended ceilings, including versions incorporating sound-absorbing non-woven fabric, are non-flammable according to the Italian Ministerial Decree of the 15th march 2005, and therefore conform to Euroclass A1 fire reaction requirements.

humidity resistance

CBI EUROPE metal suspended ceilings maintain their dimensional stability even under extreme ambient conditions, and can therefore be installed in environments characterised by high levels of relative humidity and large variations in temperature. For outdoor installations, please contact CBI Europe's Technical Department.

igiene

All CBI EUROPE metal suspended ceilings are easy to wash and sterilise. On request, they can also be supplied in a special fungicidal and bactericidal paint finish. We recommend hermetically sealed, Down Clip 200 System Metal Ceilings for use in operating theatres and pharmaceutical industries. All other types of metal suspended ceilings are ideal for use in kitchens, canteens and food processing industries. They also provide valuable protection against dust in industries producing delicate electronic circuits.

building system accessories

All CBI EUROPE metal suspended ceilings can be fitted with accessories such as lighting units, ventilation vents, smoke detectors, sprinklers and suspended signage.

verniciatura

Tutti i controsoffitti metallici CBI EUROPE in alluminio preverniciato e in acciaio FePO₂ zincato a caldo preverniciato sono realizzati mediante processo coil coating con primer e vernice poliesteri, spessore 25 micron; i controsoffitti in acciaio FePO₂ elettrozincato post-verniciato sono realizzati con vernici a polvere termoindurente a base di resine poliesteri applicate mediante processo elettrostatico, spessore 60 micron.

riflessione della luce

Tutti i controsoffitti metallici CBI EUROPE non forati di colore bianco > 85% hanno lucentezza standard 20 gloss.

comportamento al fuoco

Prodotti in alluminio ed acciaio, tutti i controsoffitti metallici CBI EUROPE anche con applicazione di tessuto non tessuto fonoassorbente, rispondono per definizione alla classe di reazione al fuoco Euroclass A1, risultando di fatto incombustibili (D.M. del 15 Marzo 2005).

resistenza all'umidità

controsoffitti metallici CBI EUROPE mantengono stabilità dimensionale anche in situazioni ambientali estreme, e possono essere installati in ambienti con elevati tassi d'umidità relativa e notevoli sbalzi termici. Per l'impiego in esterni si consiglia di contattare l'ufficio tecnico CBI Europe.

igiene

Tutti i controsoffitti metallici CBI EUROPE sono facilmente lavabili e sterilizzabili. Su richiesta è disponibile una particolare verniciatura che svolge una funzione fungicida e batteriostatica. In sale operatorie ed industrie farmaceutiche si consiglia l'impiego di Metal Ceilings - Sistema Down Clip 200 nella versione con guarnizioni a tenuta ermetica. Tutti gli altri tipi di controsoffitti metallici sono perfetti per cucine, mense ed industrie alimentari. Nei laboratori d'elettronica offrono un'efficace protezione dalla polvere, per preservare la produzione dei circuiti elettronici più delicati.

elementi di servizio

Tutti i controsoffitti metallici CBI EUROPE consentono d'inserire elementi quali corpi illuminanti, bocchette d'aerazione, rilevatori di fumo, sprinklers e segnaletica ambientale sospesa.

A close-up photograph of a light-colored wood panel with a grid of small, circular perforations. The wood grain is visible, and the lighting creates a warm, golden-brown tone. The text is overlaid in white, bold, sans-serif font.

CBI Europe
Wood systems:
safety,
effective
noise control
and elegant
interior
design.

THE ACOUSTICALLY PERFECT SYSTEM

WOOD CEILINGS AND COVERINGS

CONTROSOFFITTI E RIVESTIMENTI IN LEGNO

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HIGHLIGHTS

where

Auditoriums, theatres, airports, conference rooms, offices, public spaces and all environments that require effective noise control and elegant interior design.

how

Sound absorbent and fire resistant modular elements with a high technology content, available in a vast range of colours and wood essences.

why

Versatile, safe, acoustically perfect, easy to install and inspect.

dove

Auditorium, teatri, aeroporti, conference room, uffici, spazi collettivi e tutti gli ambienti che richiedono elevato controllo del livello di rumore ed interior design ricercato.

come

Con elementi modulari fonoassorbenti ed ignifugh ad elevato contenuto tecnologico, in una gamma infinita di cromie e finiture legno.

perchè

Versatile, sicuro, acusticamente perfetto, facile da installare ed ispezionabile.



ACOUSTIC ABSORPTION
FONOASSORBENZA



FIRE REACTION
REAZIONE AL FUOCO



FSC® CERTIFICATION
CERTIFICAZIONE FSC®



E1 FORMALDEHYDE EMISSION
EMISSIONE FORMALDEIDE E1



QUICK INSTALLATION
INSTALLAZIONE RAPIDA



COLOURS AND FINISHES
COLORI E FINITURE



CUSTOMIZED ELEMENTS
DIMENSIONI A RICHIESTA



CE MARKING MARCATURA CE
EN 13986 · EN 13964



EPD ENVIRONMENTAL
PRODUCT DECLARATION®



POINTS LEED
PUNTEGGIO LEED



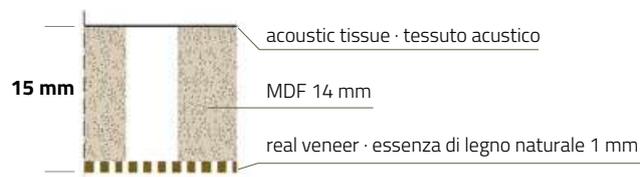
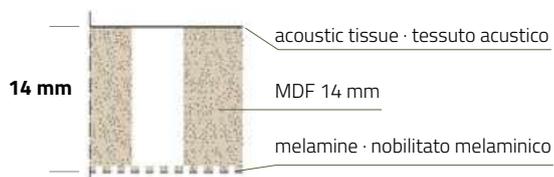
ANTI-SEISMIC
ANTI SISMICO



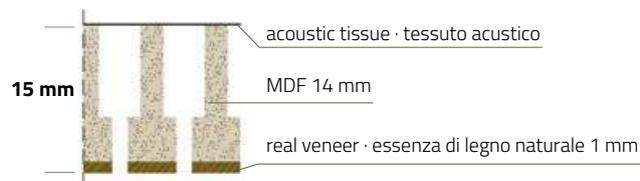
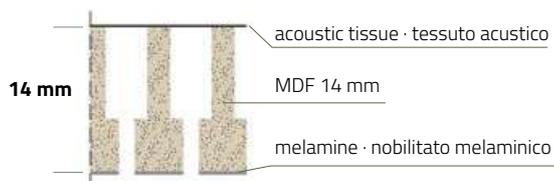
100%
MADE IN ITALY

TYPE OF PANELS TIPOLOGIA DI PANNELLI

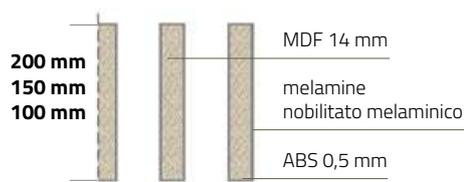
MICRO PLUS



SOUND WOOD



LAMELLA



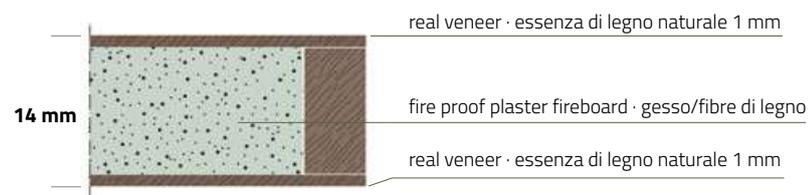
SHERWOOD



mdf high density · mdf alta densità

grit content · contenuto in silice	EN 322	< 0,05%
formaldehyde · formaldeide	ISO 3340	< 9 mg / 100 g
fire reaction class · classe di reazione al fuoco	EN 120	B s2 d0

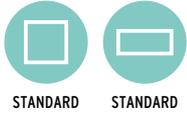
ACOUSTIK PLUS



fire-proof plaster fibreboard · gesso/fibre di legno

grit content · contenuto in silice	EN 322	0
formaldehyde · formaldeide	ISO 3340	0
fire reaction class · classe di reazione al fuoco	EN 120	A2 s1 d0

EXPO 100 SYSTEM



100%
INSPECTABLE
ISPEZIONABILE

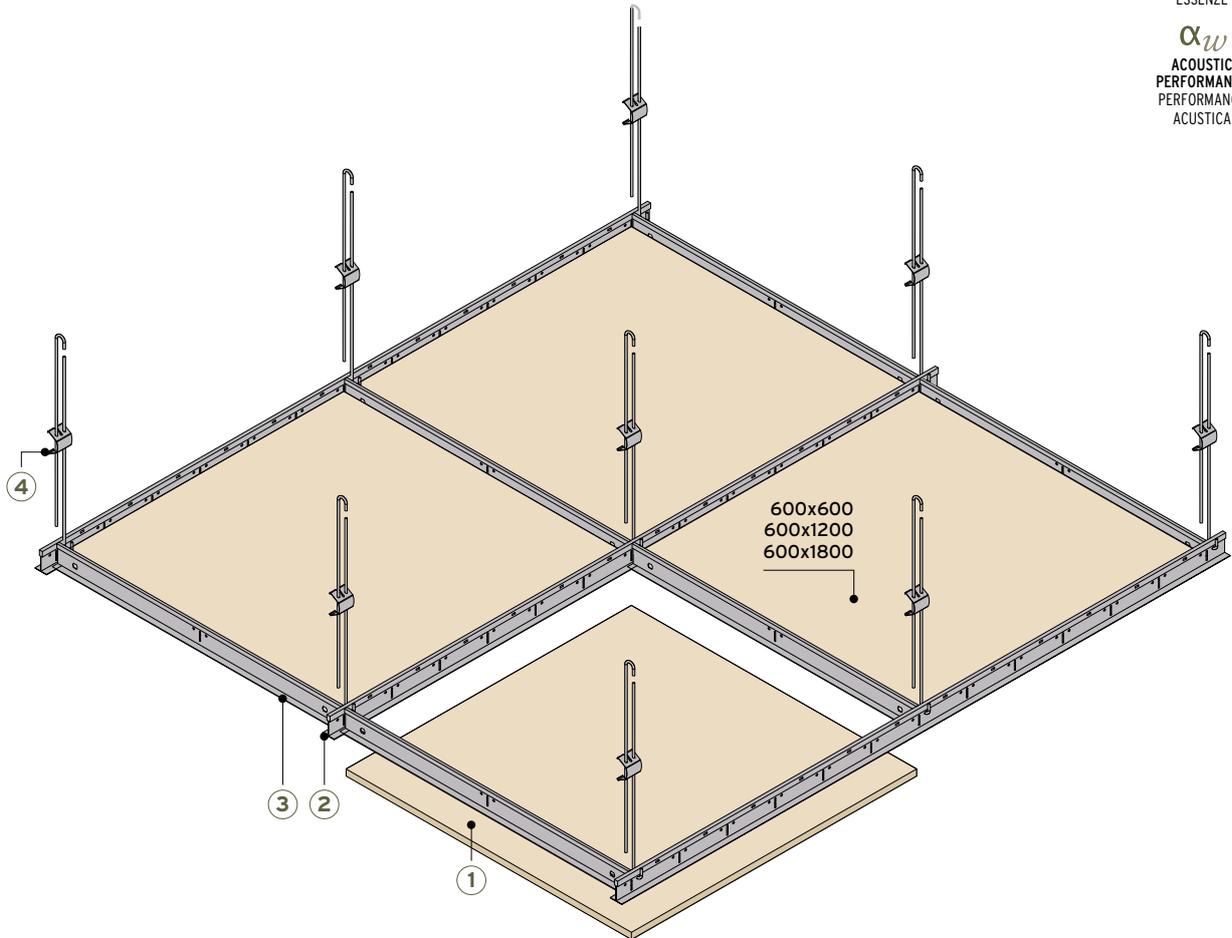


ACOUSTIC TISSUE
TESSUTO ACUSTICO

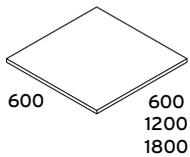


ESSENCES
ESSENZE

α_w
ACOUSTIC
PERFORMANCE
PERFORMANCE
ACUSTICA



panel pannello

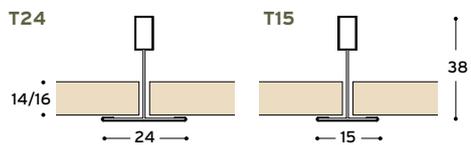
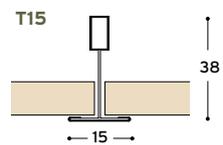
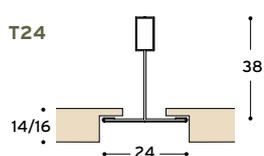
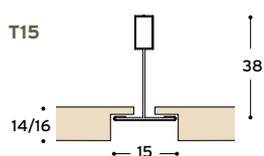
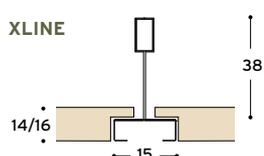
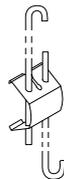


type tipo	dimensions dimensioni	incidence incidenza	
MICRO PLUS	600 x 600 mm	2.78 pcs/mq	6 pcs
SOUND WOOD	600 x 1200 mm	1.40 pcs/mq	6 pcs
SHERWOOD	600 x 1800 mm	0.93 pcs/mq	6 pcs
ACOUSTIK PLUS	H 14/16 mm		
melamine · real veneer nobilitato melaminico · essenza di legno naturale			

- 1 panel pannello
 2 main runner profilo portante
 3 cross tee profilo intermedio
 4 suspension sospensione

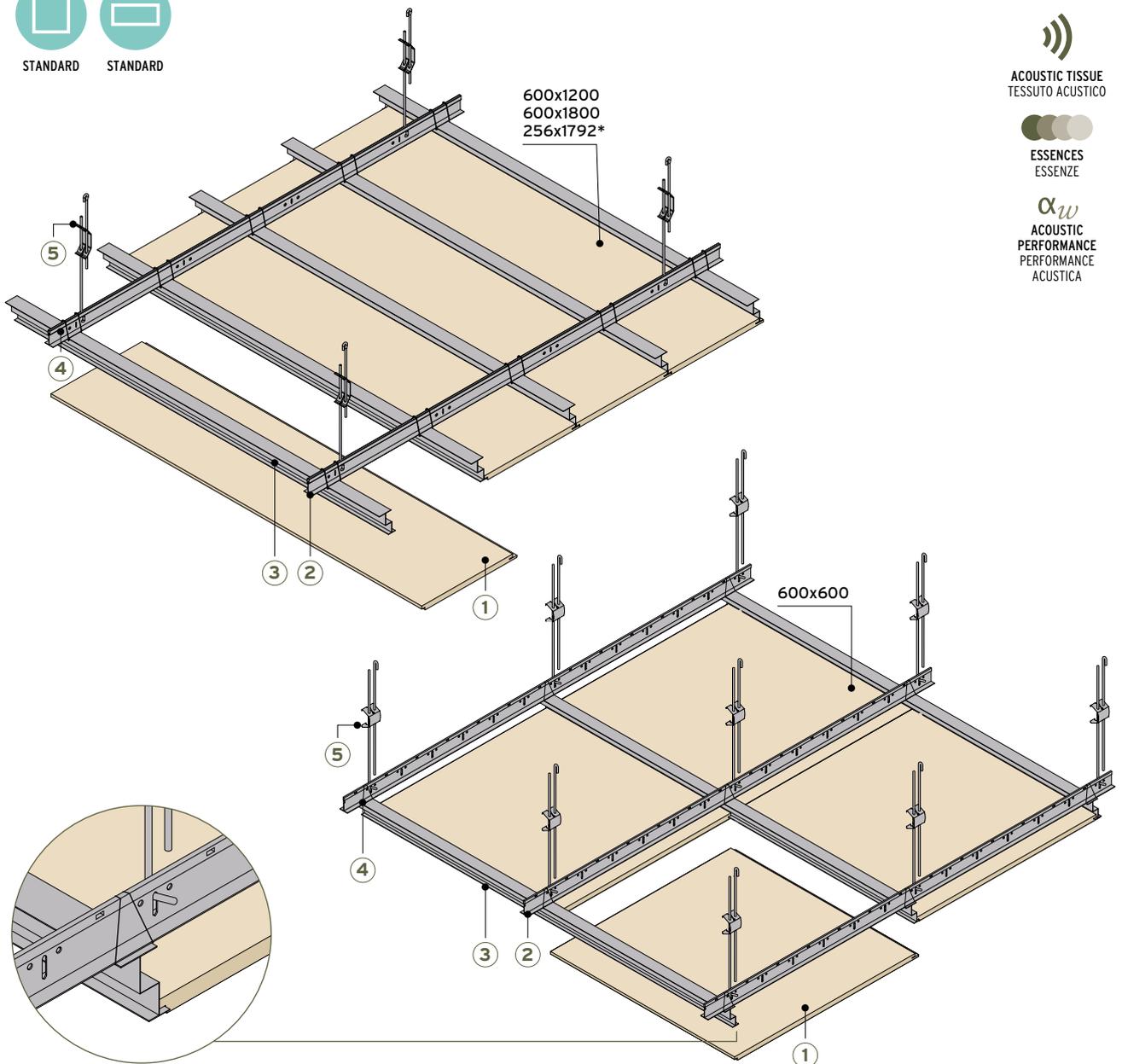
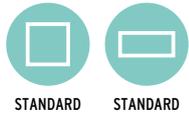
EXPO 100

structure struttura **T24 mm UNI CLICK · CLICK · INN T15 mm UNI CLICK · CLICK · XLINE** CBI Europe compatible structures **pag 259**
 strutture compatibili CBI Europe

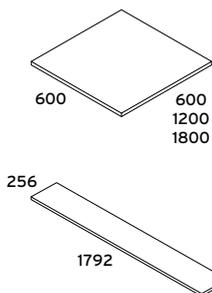
	edge panel bordo pannello	structure struttura	panel dimensions dimensioni pannello	incidence incidenza	
CWT TRIM	trim square edge bordo trim angolo vivo	CWT A CWT B CWT C	600 x 600 mm 600 x 1200 mm 600 x 1800 mm H 14/16 mm	2.78 pcs/mq 1.40 pcs/mq 0.93 pcs/mq	6 pcs 6 pcs 6 pcs
T24					
T15					
CWR REVEAL	reveal edge 7 mm drop bordo reveal ribasso 7 mm	CWR A CWR B CWR C	600 x 600 mm 600 x 1200 mm 600 x 1800 mm H 14/16 mm	2.78 pcs/mq 1.40 pcs/mq 0.93 pcs/mq	6 pcs 6 pcs 6 pcs
T24					
CWN NARROW	narrow edge 7 mm drop bordo narrow ribasso 7 mm	CWN A CWN B CWN C	600 x 600 mm 600 x 1200 mm 600 x 1800 mm H 14/16 mm	2.78 pcs/mq 1.40 pcs/mq 0.93 pcs/mq	6 pcs 6 pcs 6 pcs
T15					
CWX XLINE	narrow edge 7 mm drop bordo narrow ribasso 7 mm	CWX A CWX B CWX C		2.78 pcs/mq 1.40 pcs/mq 0.93 pcs/mq	6 pcs 6 pcs 6 pcs
XLINE					
SOR		suspension elemento di sospensione	steel acciaio	1.0 pcs/mq	100 pcs

④

CONCEALED 200 CWI ACCESSIBLE SYSTEM



panel pannello



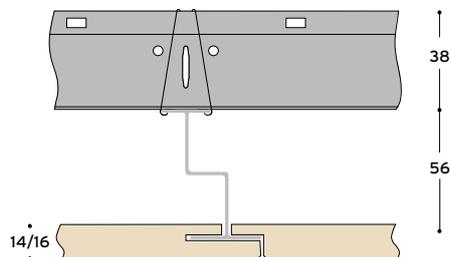
type tipo	structure struttura	dimensions dimensioni	incidence incidenza	
MICRO PLUS SOUND WOOD SHERWOOD ACOUSTIK PLUS melamine · real veneer nobilitato melaminico · essenza di legno naturale	CWI A	600 x 600 mm	2.78 pcs/mq	6 pcs
	CWI B	600 x 1200 mm	1.40 pcs/mq	6 pcs
	CWI C	600 x 1800 mm H 14/16 mm	0.93 pcs/mq	6 pcs
*SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	SWI S	256 x 1792 mm H 14/16 mm	2.20 pcs/mq	6 pcs

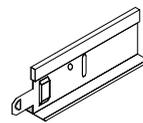
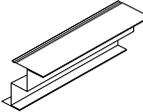
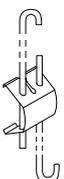
- ① panel pannello
- ② primary profile profilo primario
- ③ secondary profile profilo secondario
- ④ cross connector raccordo ortogonale
- ⑤ hanger bracket attacco di sospensione

CONCEALED 200 CWI ACCESSIBLE

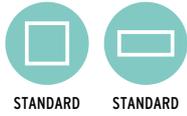
structure struttura

CWI



code codice	description descrizione	type tipo	mensions mensioni	incidence incidenza	
P 3700 Z 	primary profile profilo primario	steel acciaio	24 x 38 mm L 3700 mm	1.67 ml/mq	20 pcs 74 ml
Z 4000 W for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm  for per 256 x 1792 mm	secondary profile profilo secondario	steel acciaio	24 x 56 mm L 4000 mm	1.67 ml/mq	20 pcs 60 ml
SP 38.1 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm  for per 256 x 1792 mm	cross connector raccordo	steel acciaio	-	6.0 pcs/mq	500 pcs
SOR 	suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

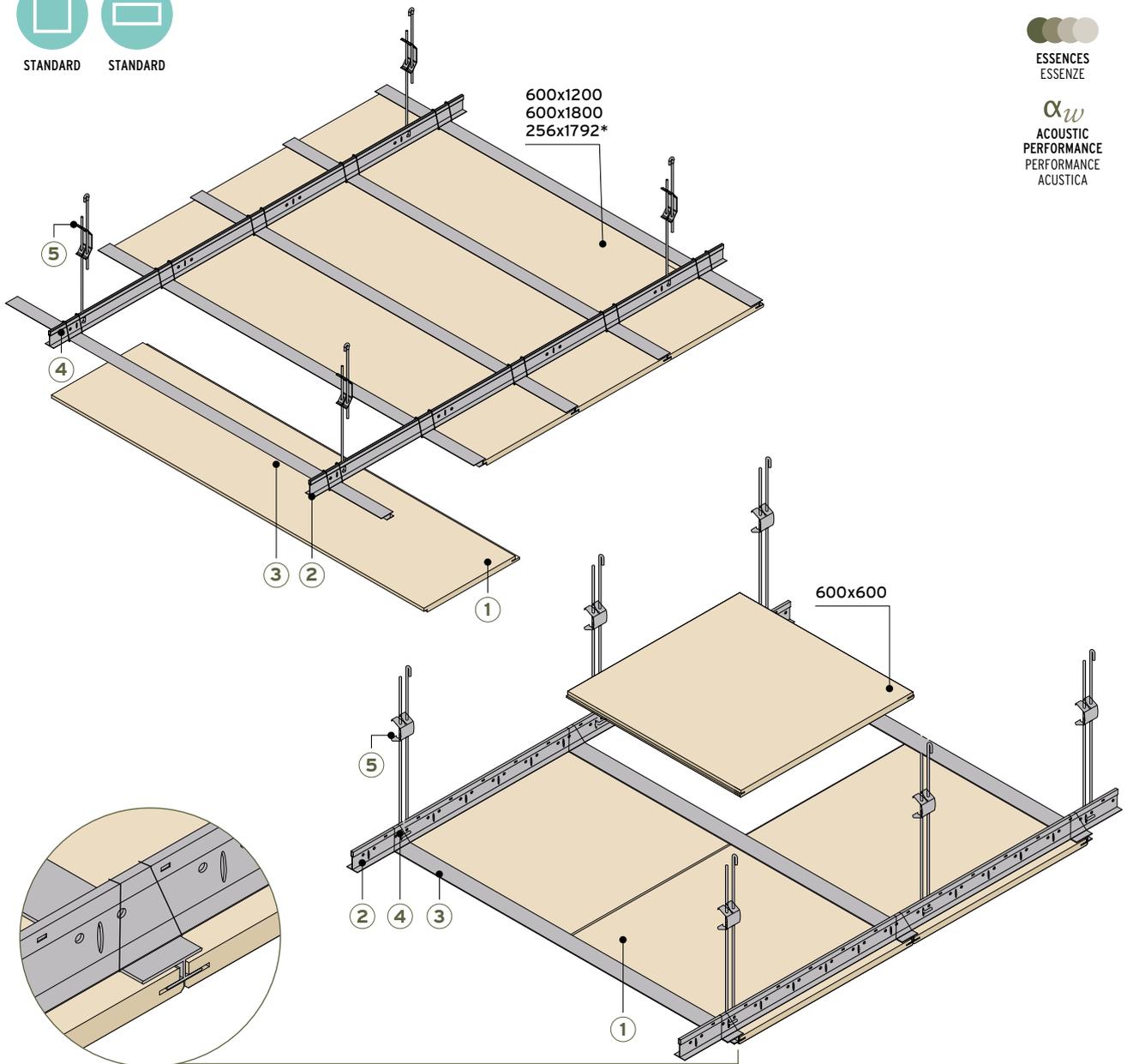
CONCEALED 200 CWA SYSTEM



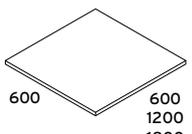
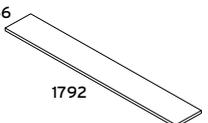
ACOUSTIC TISSUE
TESSUTO ACUSTICO

ESSENCES
ESSENZE

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ACOUSTIC PERFORMANCE
PERFORMANCE ACUSTICA



panel pannello

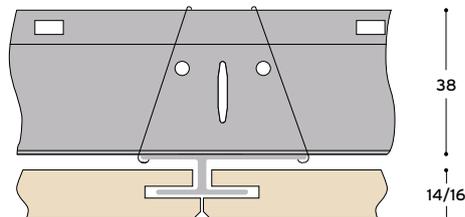
type tipo	structure struttura	dimensions dimensioni	incidence incidenza	
 <p>600 600 1200 1800</p> <p>MICRO PLUS SOUND WOOD SHERWOOD ACOUSTIK PLUS melamine · real veneer nobilitato melaminico · essenza di legno naturale</p>	CWA A	600 x 600 mm	2.78 pcs/mq	6 pcs
	CWA B	600 x 1200 mm	1.40 pcs/mq	6 pcs
	CWA C	600 x 1800 mm H 14/16 mm	0.93 pcs/mq	6 pcs
 <p>256 1792</p> <p>SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale</p>	SWA S	256 x 1792 mm H 14/16 mm	2.20 pcs/mq	6 pcs

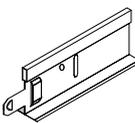
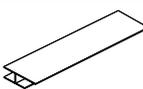
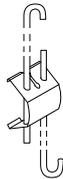
- ① panel pannello
 ② primary profile profilo primario
 ③ secondary profile profilo secondario
 ④ cross connector raccordo ortogonale
 ⑤ hanger bracket attacco di sospensione

CONCEALED 200 CWA

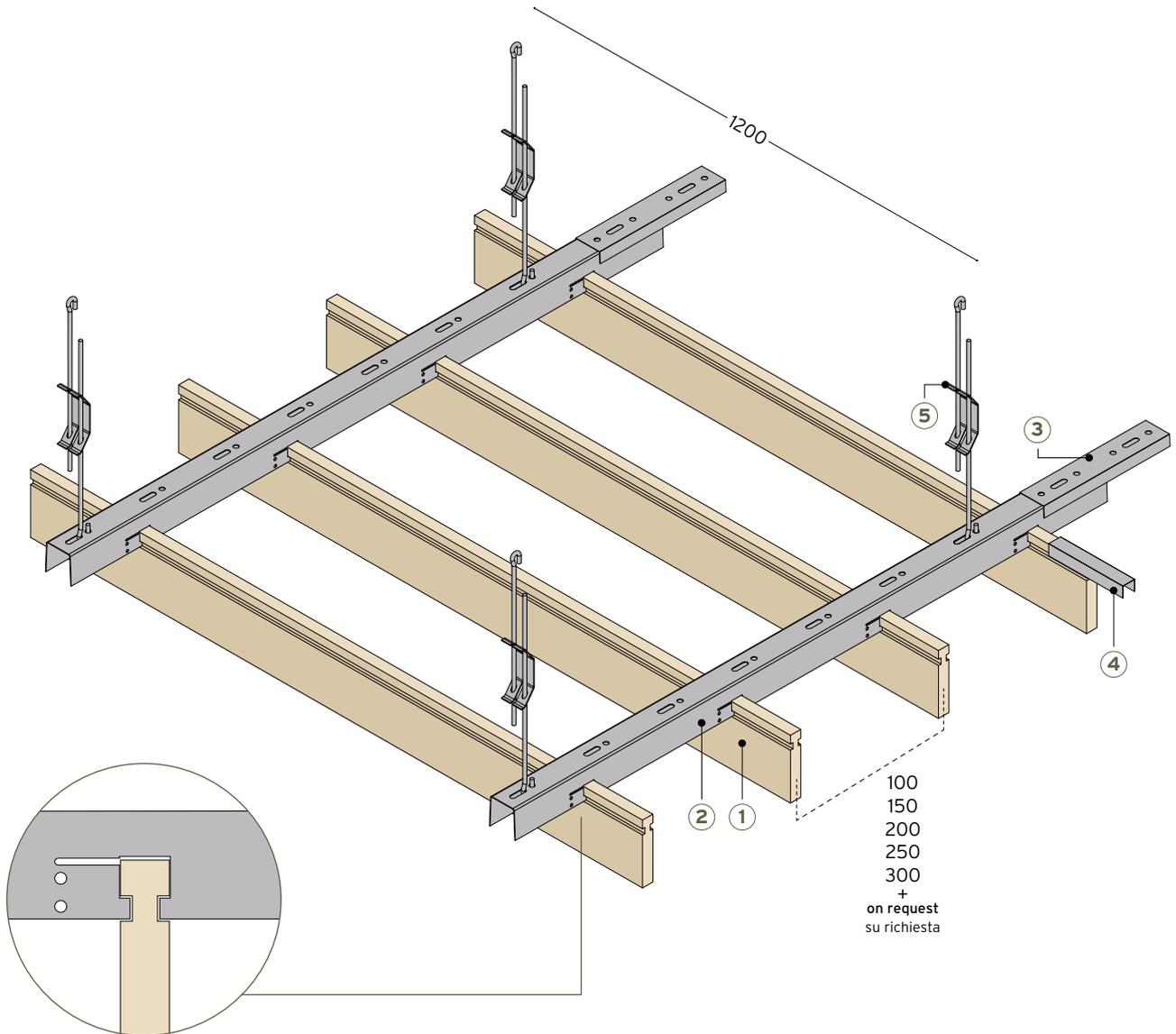
structure struttura

CWA

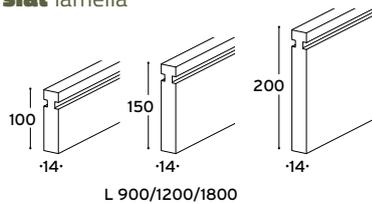


code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
P 3700 Z	 primary profile profilo primario	steel acciaio	24 x 38 mm L 3700 mm	1.67 ml/mq	20 pcs 74 ml
②	PP 1001 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm	extruded aluminium alluminio estruso	36 x 12 mm L 3000 mm	1.67 ml/mq	20 pcs 60 ml
	 PP 1001.1 for per 256 x 1792 mm				
③	SP 38.1 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm	cross connector raccordo	-	6.0 pcs/mq	500 pcs
	 for per 256 x 1792 mm				
④	SOR	suspension elemento di sospensione	-	1.0 pcs/mq	100 pcs
⑤					

LAMELLA 301 SYSTEM



slat lamella

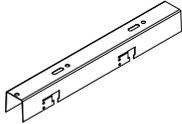
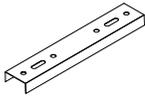
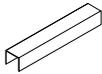


type tipo	structure struttura	dimensions dimensioni
LAMELLA 301 melamine · real veneer nobilitato melaminico · essenza di legno naturale	CWG 100	14 x 100 mm
	CWG 150	14 x 150 mm
	CWG 200	14 x 200 mm L 900/1200/1800 mm

- ① slat lamella
- ② main runner profilo portante
- ③ connector for main runner connettore per portante
- ④ connector for lamella connettore per lamella
- ⑤ suspensions sospensione

LAMELLA 301

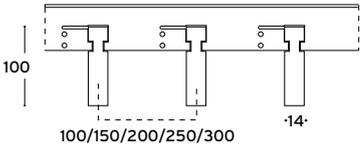
structure struttura

code codice	description descrizione	type & colours tipo e colore	dimensions dimensioni	incidence incidenza	
T 91/N	 main runner profilo portante pitch passo min 80 mm different pitch on request varianti passo a richiesta	steel · prepainted black acciaio · preverniciato nero	32 x 36 mm L 4000 mm	2.0 ml/mq	10 pcs 40 ml
T 91/B		steel · prepainted white acciaio · preverniciato bianco			
CN81/N	 connector for main runner connettore per portante	steel · prepainted black acciaio · preverniciato nero	L 20 mm	1 pcs for/per main runner portante	40 pcs
CN81/B		steel · prepainted white acciaio · preverniciato bianco			
SP81/N	 connector for lamella connettore per lamella	steel · prepainted black acciaio · preverniciato nero	-	1 pcs for/per lamella	84 pcs
SP81/B		steel · prepainted white acciaio · preverniciato bianco			
SOR	 suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

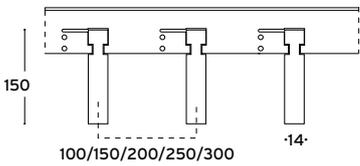
incidence incidenza

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

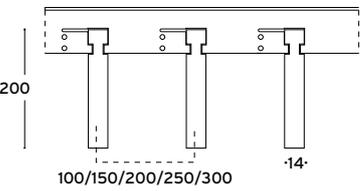
› h 100 x 1200 / 1800 mm

structure struttura	dimensions dimensioni	pitch passo	incidence incidenza
CWG 100 	14 x 100 x 900 mm	100 mm	10.0 ml/mq
	14 x 100 x 1200 mm	150 mm	6.66 ml/mq
	14 x 100 x 1800 mm	200 mm	5.00 ml/mq
		250 mm	4.00 ml/mq
		300 mm	3.33 ml/mq

› h 150 x 1200 / 1800 mm

structure struttura	dimensions dimensioni	pitch passo	incidence incidenza
CWG 150 	14 x 100 x 900 mm	100 mm	10.0 ml/mq
	14 x 100 x 1200 mm	150 mm	6.66 ml/mq
	14 x 100 x 1800 mm	200 mm	5.00 ml/mq
		250 mm	4.00 ml/mq
		300 mm	3.33 ml/mq

› h 200 x 1200 / 1800 mm

structure struttura	dimensions dimensioni	pitch passo	incidence incidenza
CWG 200 	14 x 100 x 900 mm	100 mm	10.0 ml/mq
	14 x 100 x 1200 mm	150 mm	6.66 ml/mq
	14 x 100 x 1800 mm	200 mm	5.00 ml/mq
		250 mm	4.00 ml/mq
		300 mm	3.33 ml/mq

SOLID WOOD **LAMELLA 302** SYSTEM



CUSTOM SIZE



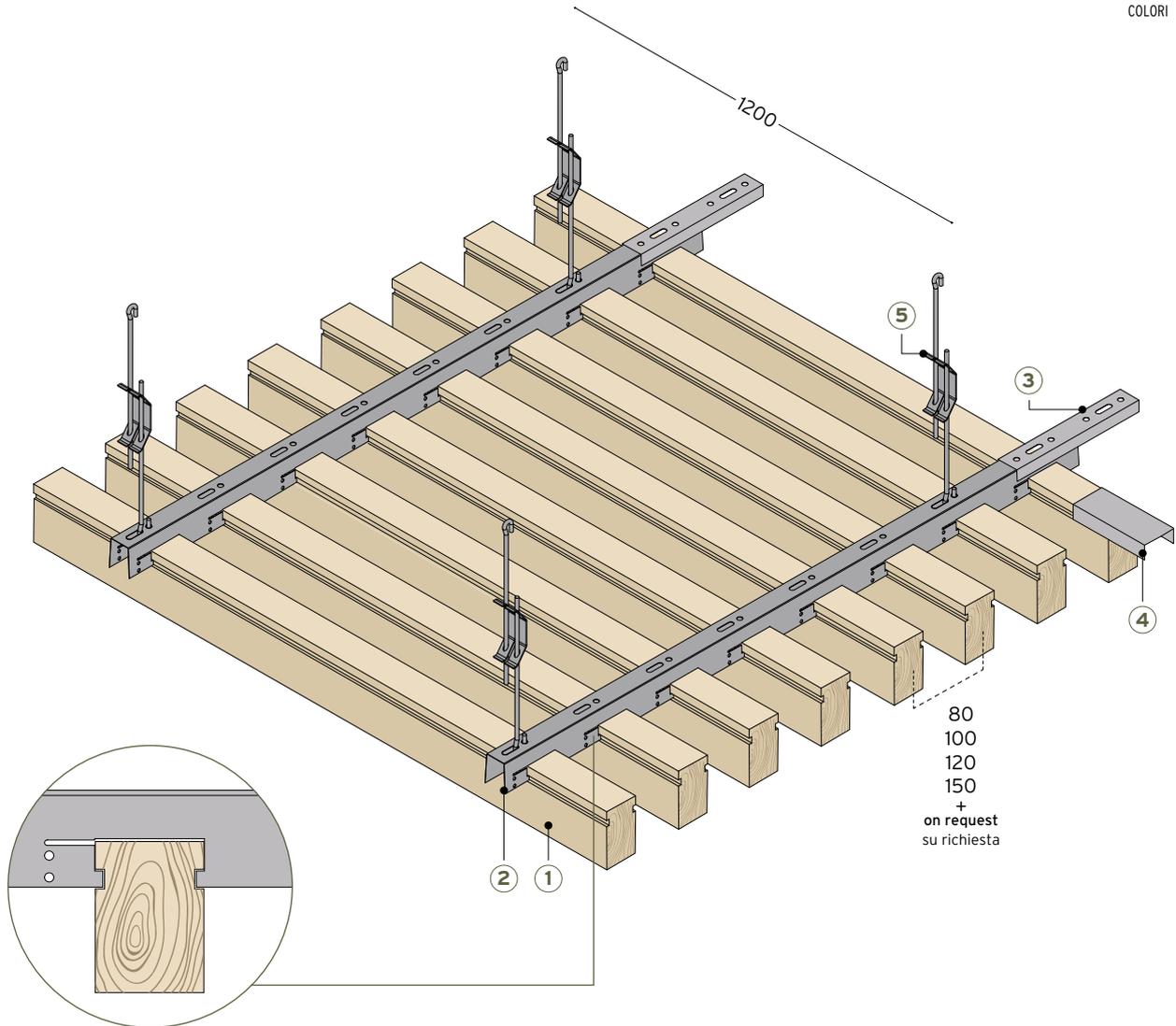
100%
INSPECTABLE
ISPEZIONABILE



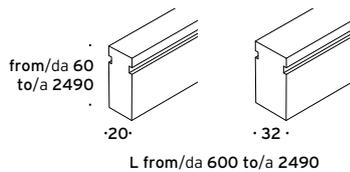
FIR
ABETE



COLOURS
COLORI



slat lamella



type tipo	structure struttura	dimensions dimensioni
LAMELLA 302 solid wood (fir) legno naturale (abete)	SLAT 1	20 x from/da 60 to/a 200 mm
	SLAT 2	32 x from/da 60 to/a 200 mm
		L from/da 600 to/a 2490 mm

① slat
lamella

② main runner
profilo portante

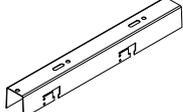
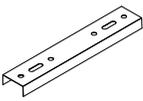
③ connector for main runner
connettore per portante

④ connector for slat
connettore per lamella

⑤ suspension
sospensione

LAMELLA 302

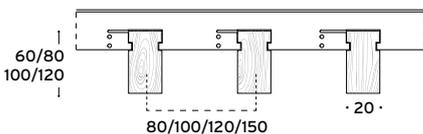
structure struttura

code codice	description descrizione	type & colours tipo e colore	dimensions dimensioni	incidence incidenza	
T 92/N	 main runner profilo portante pitch passo min 80 mm different pitch on request varianti passo a richiesta	steel · pre-painted black acciaio · preverniciato nero	32 x 36 mm L 4000 mm	2.0 ml/mq	10 pcs 40 ml
T 92/B		steel · pre-painted white acciaio · preverniciato bianco			
CN82/N	 connector for main runner connettore per portante	steel · pre-painted black acciaio · preverniciato nero	L 20 mm	1 pcs for/per main runner portante	40 pcs
CN82/B		steel · pre-painted white acciaio · preverniciato bianco			
SP82/N	 connector for lamella connettore per lamella	steel · pre-painted black acciaio · preverniciato nero	-	1 pcs for/per lamella	84 pcs
SP82/B		steel · pre-painted white acciaio · preverniciato bianco			
SOR	 suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

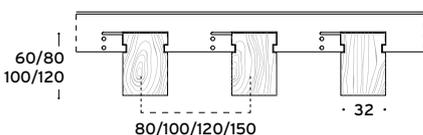
incidence incidenza

other dimensions or pitches available on request altre dimensioni o passi disponibili a richiesta

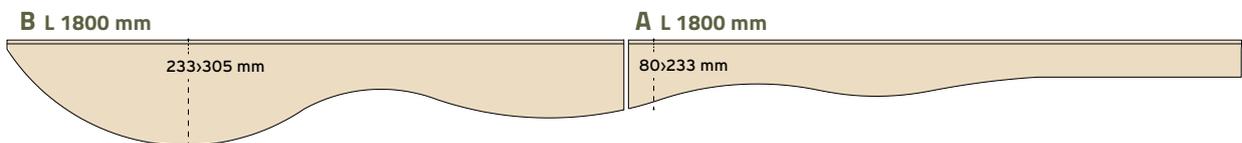
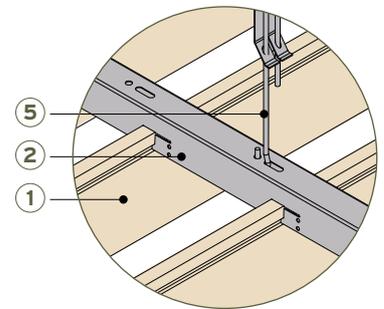
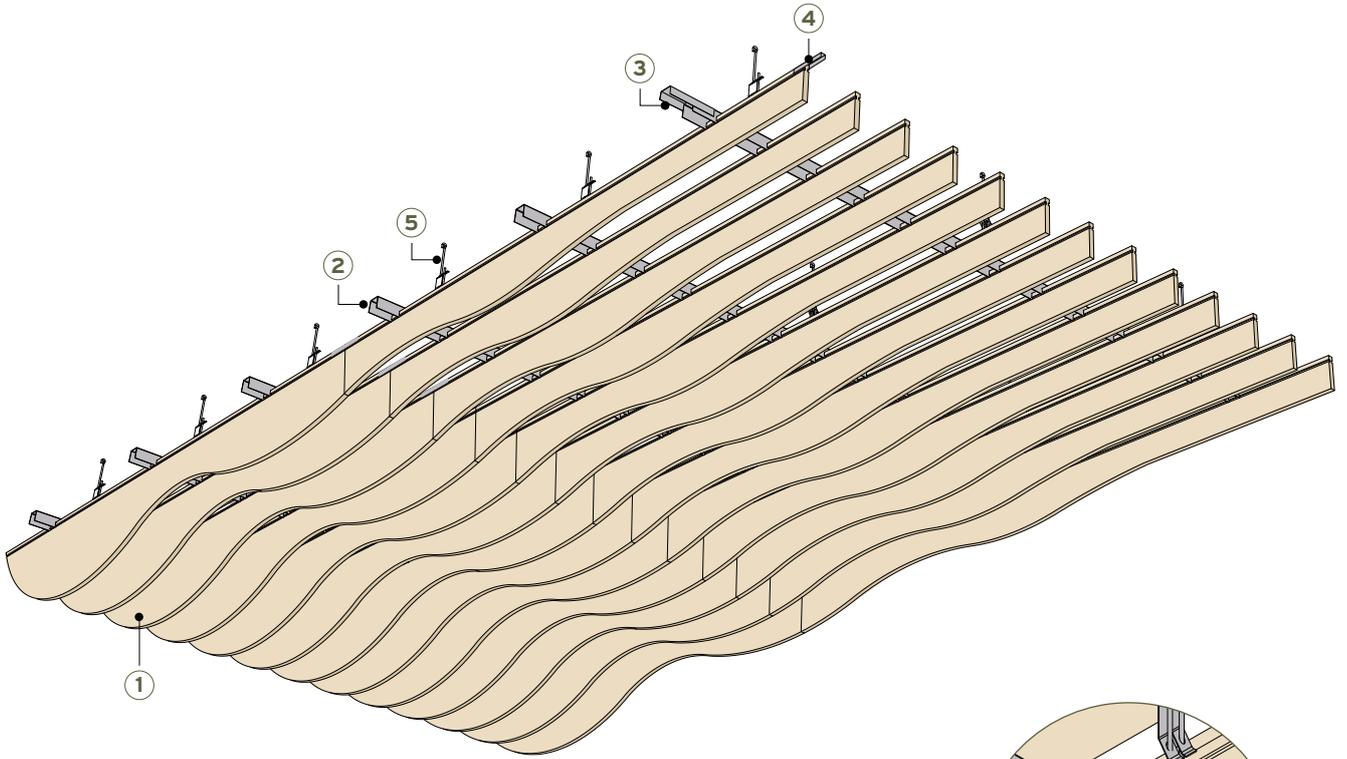
› base 20 mm

structure struttura	dimensions dimensioni	pitch passo	incidence incidenza
SLAT 1 	20 x 60 x 2490 mm	80 mm	12.50 ml/mq
	20 x 80 x 2490 mm	100 mm	10.00 ml/mq
	20 x 100 x 2490 mm	120 mm	8.33 ml/mq
	20 x 120 x 2490 mm	150 mm	6.66 ml/mq

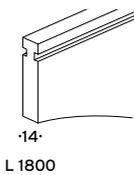
› base 32 mm

structure struttura	dimensions dimensioni	pitch passo	incidence incidenza
SLAT 2 	32 x 60 x 2490 mm	80 mm	12.50 ml/mq
	32 x 80 x 2490 mm	100 mm	10.00 ml/mq
	32 x 100 x 2490 mm	120 mm	8.33 ml/mq
	32 x 120 x 2490 mm	150 mm	6.66 ml/mq

TWISTED LAMELLA 303 SYSTEM



slat lamella

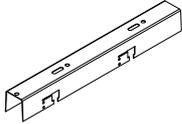
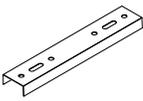
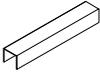


type tipo	structure struttura	dimensions dimensioni	incidence incidenza
TWISTED LAMELLA 303 melamine · real veneer nobilitato melaminico · essenza di legno naturale	CWG 303 A	14 x 80x233 mm	10.0 ml/mq
	CWG 303 B	14 x 233x305 mm	6.66 ml/mq
		L 1800 mm	5.00 ml/mq
			4.00 ml/mq
			3.33 ml/mq

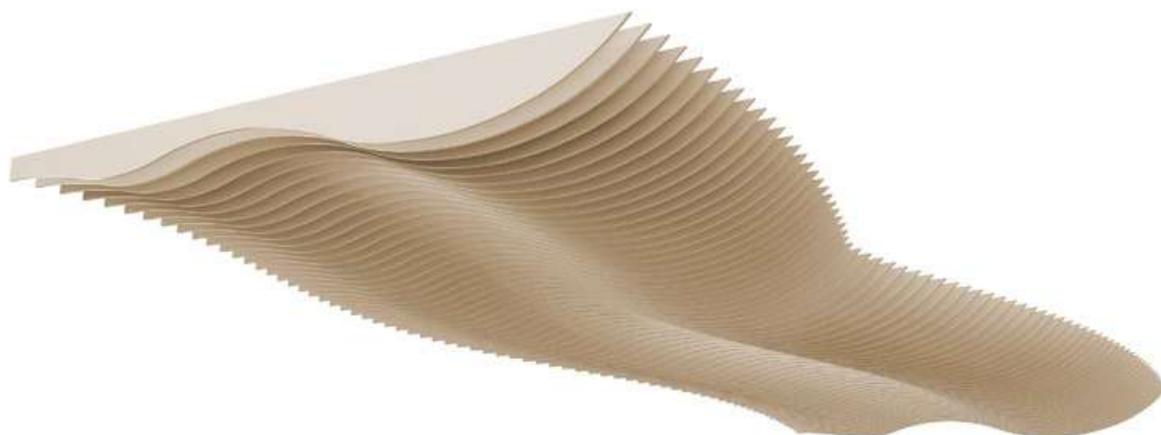
- ① slat lamella
- ② main runner profilo portante
- ③ connector for main runner connettore per portante
- ④ connector for lamella connettore per lamella
- ⑤ suspension sospensione

TWISTED LAMELLA 303

structure struttura

code codice		description descrizione	type & colours tipo e colore	dimensions dimensioni	incidence incidenza	
T 91/N		main runner profilo portante pitch passo min 80 mm different pitch on request varianti passo a richiesta	steel · prepainted black acciaio · preverniciato nero	32 x 36 mm L 4000 mm	2.0 ml/mq	10 pcs 40 ml
T 91/B			steel · prepainted white acciaio · preverniciato bianco			
CN81/N		connector for main runner connettore per portante	steel · prepainted black acciaio · preverniciato nero	L 20 mm	1 pcs for/per main runner portante	40 pcs
CN81/B			steel · prepainted white acciaio · preverniciato bianco			
SP81/N		connector for lamella connettore per lamella	steel · prepainted black acciaio · preverniciato nero	-	1 pcs for/per lamella	84 pcs
SP81/B			steel · prepainted white acciaio · preverniciato bianco			
SOR		suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

sample compositions esempi di composizione



CONCEALED 400 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



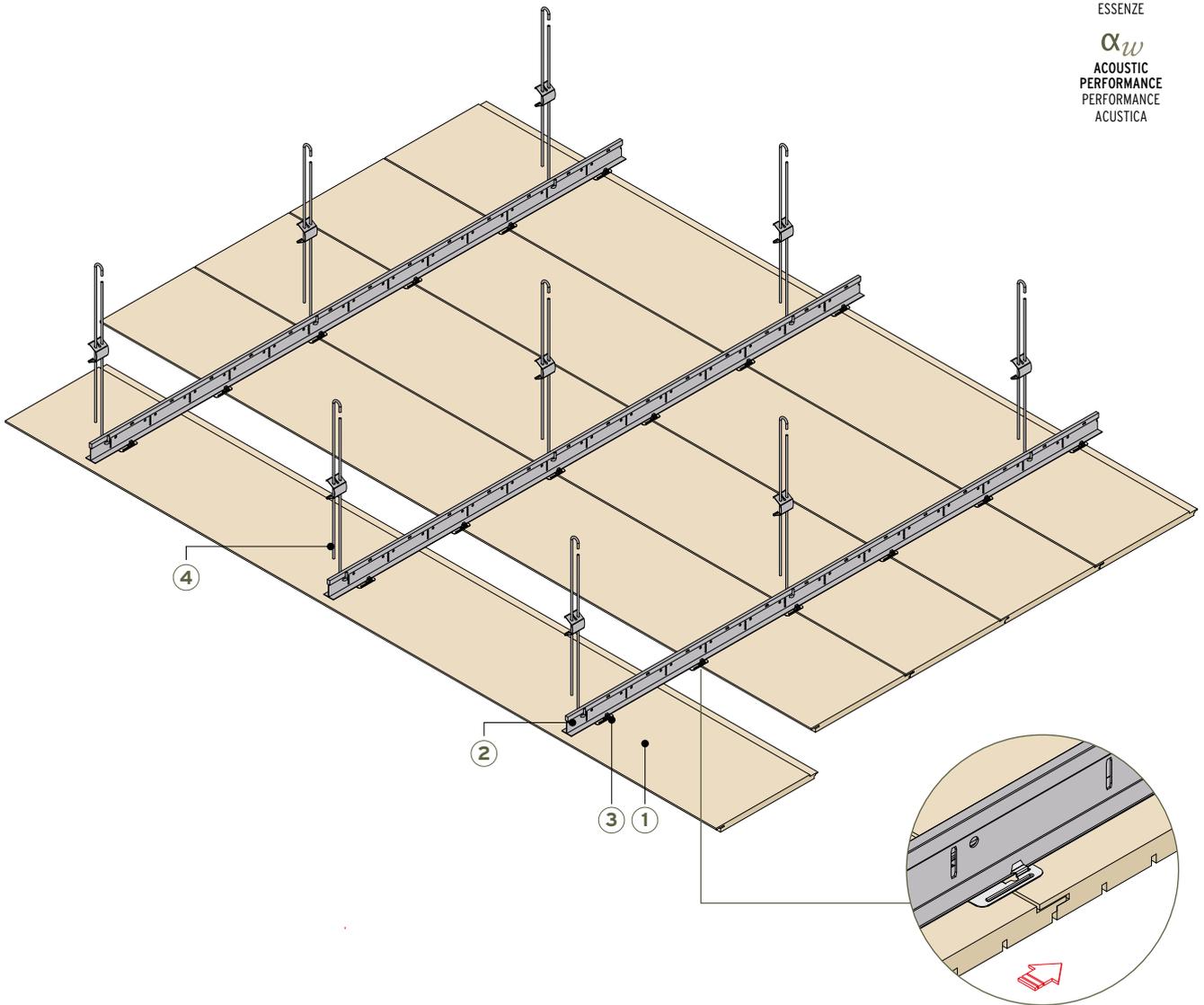
ACOUSTIC TISSUE
TESSUTO ACUSTICO



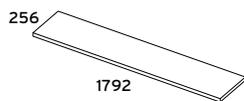
ESSENCES
ESSENZE



ACOUSTIC
PERFORMANCE
PERFORMANCE
ACUSTICA

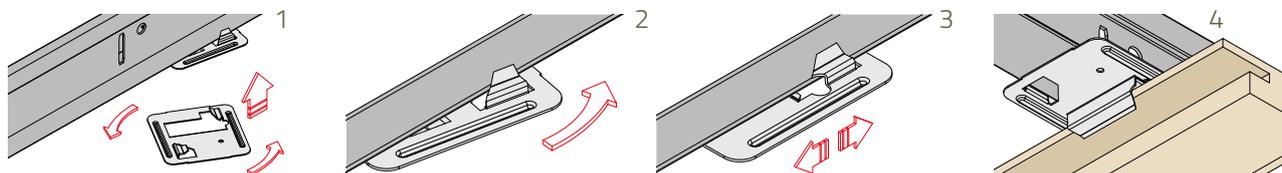
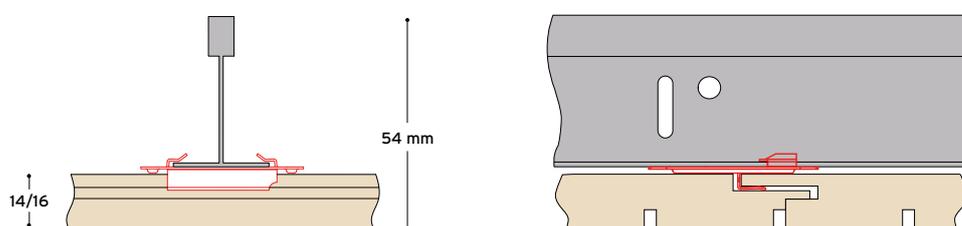


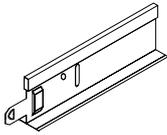
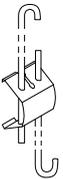
panel pannello



type tipo	dimensions dimensioni	incidence incidenza	
SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	256 x 1792 mm H 14/16 mm	2.20 pcs/mq	6 pcs

- ① panel pannello
- ② main runner profilo portante
- ③ fixing clip clip di fissaggio
- ④ suspension sospensione

CONCEALED 400**clip assembly** installazione clip**structure** struttura

code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
P 3700 Z	 main runner profilo portante	steel acciaio	24 x 38 mm L 3700 mm	1.67 ml/mq	20 pcs 74 ml
SP76	 fixing clip clip di fissaggio	steel acciaio	-	8.0 pcs/mq	100 pcs
SOR	 suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

CONCEALED 401 SYSTEM



STANDARD



100%
INSPECTABLE
ISPEZIONABILE



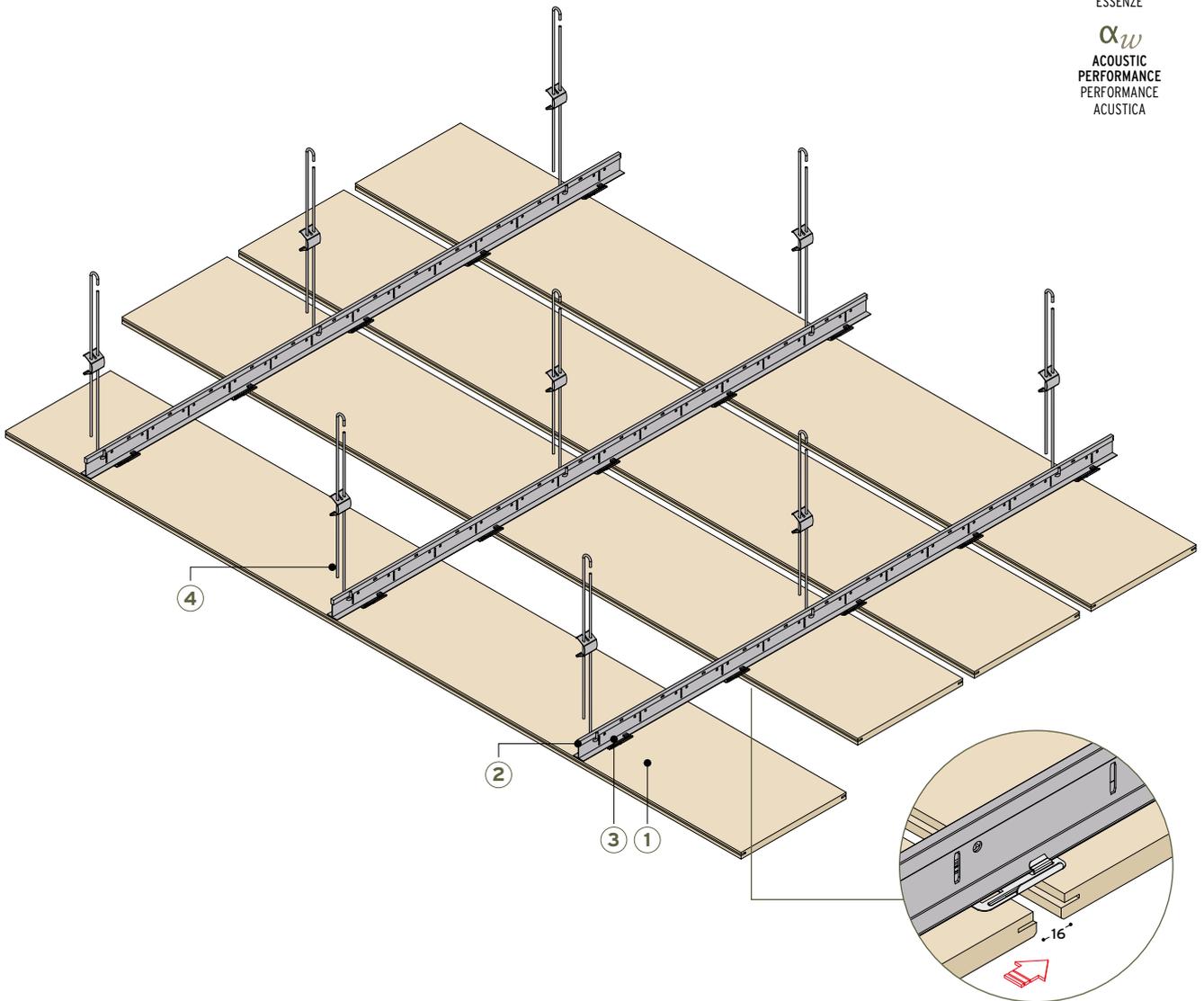
ACOUSTIC TISSUE
TESSUTO ACUSTICO



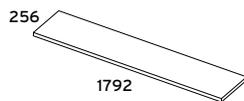
ESSENCES
ESSENZE



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panel pannello



type tipo	dimensions dimensioni	incidence incidenza	
SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	256 x 1792 mm H 14/16 mm	2.20 pcs/mq	6 pcs

① panel
pannello

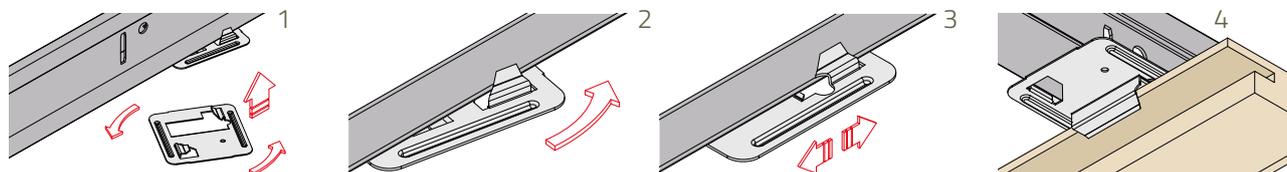
② main runner
profilo portante

③ fixing clip
clip di fissaggio

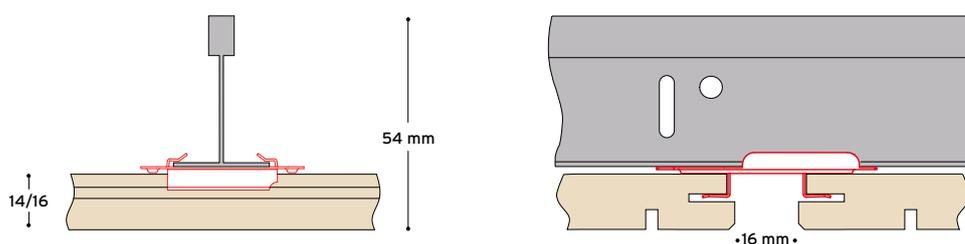
④ SOR suspension
sospensione

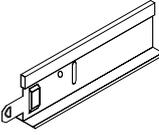
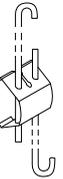
CONCEALED 401

clip assembly installazione clip



structure struttura



code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
P 3700 Z	 main runner profilo portante	steel acciaio	24 x 38 mm L 3700 mm	1.67 ml/mq	20 pcs 74 ml
SP78	 fixing clip clip di fissaggio	steel acciaio	-	8.0 pcs/mq	100 pcs
SOR	 suspension elemento di sospensione	steel acciaio	-	1.0 pcs/mq	100 pcs

WALL COVERING 500 SYSTEM



CUSTOM SIZE

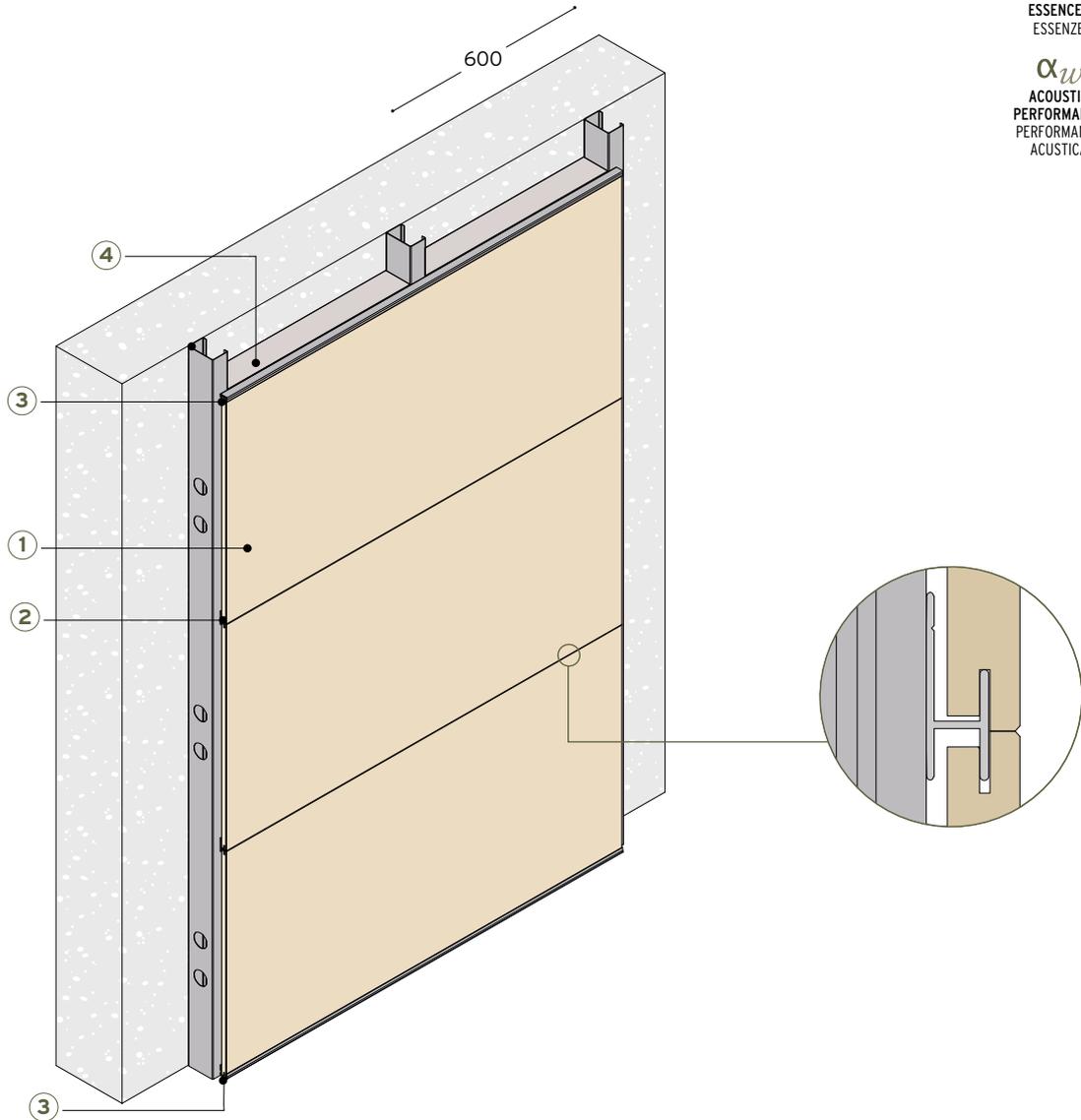


ROCKWOOL INSULATION
LANA DI ROCCIA

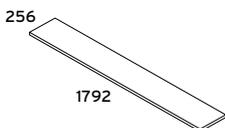
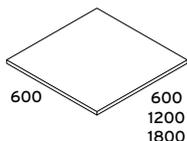


ESSENCES
ESSENZE

α_w
ACOUSTIC
PERFORMANCE
ACUSTICA



panel pannello



type tipo	structure struttura	dimensions dimensioni	incidence incidenza	
MICRO PLUS SOUND WOOD SHERWOOD ACOUSTIK PLUS melamine · real veneer nobilitato melaminico · essenza di legno naturale	CW500 A	600 x 600 mm	2.78 pcs/mq	6 pcs
	CW500 B	600 x 1200 mm	1.40 pcs/mq	6 pcs
	CW500 C	600 x 1800 mm	0.93 pcs/mq	6 pcs
SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	CW500 S	256 x 1792 mm	2.20 pcs/mq	6 pcs

① panel
pannello

② secondary profile
profilo secondario

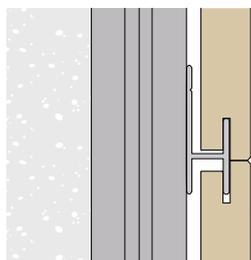
③ starting profile
profilo di partenza

④ insulation
isolante

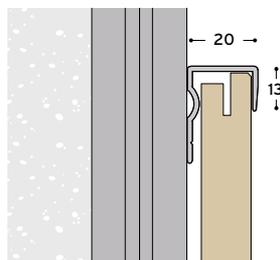
COVERING 500

structure struttura

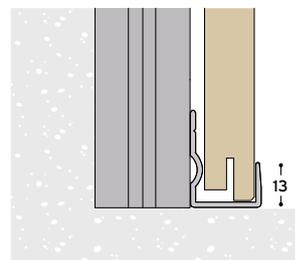
CW500



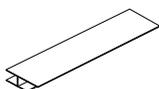
PP 1001 · PP 1001.1



PP 1003

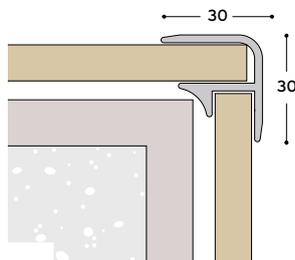


PP 1003

code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
PP 1001 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm 	secondary profile profilo secondario 	extruded aluminium anodised silver alluminio estruso anodizzato silver	36 x 12 mm L 3000 mm	1.67 ml/mq	20 pcs 60 ml
		extruded aluminium prepainted black alluminio estruso preverniciato nero	36 x 12 mm L 3000 mm	3.90 ml/mq	20 pcs 60 ml
PP 1003 	starting profile profilo di partenza 	extruded aluminium anodised silver alluminio estruso anodizzato silver	28 x 20 mm L 3000 mm	variable variabile	12 pcs 36 ml
PP 1005 	corner profile profilo angolare 	extruded aluminium anodised silver alluminio estruso anodizzato silver	30 x 30 mm L 3000 mm	variable variabile	10 pcs 30 ml

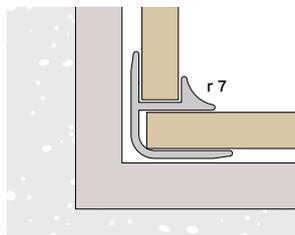
corners angles

external corner
angolo esterno



PP1005

internal corner
angolo interno

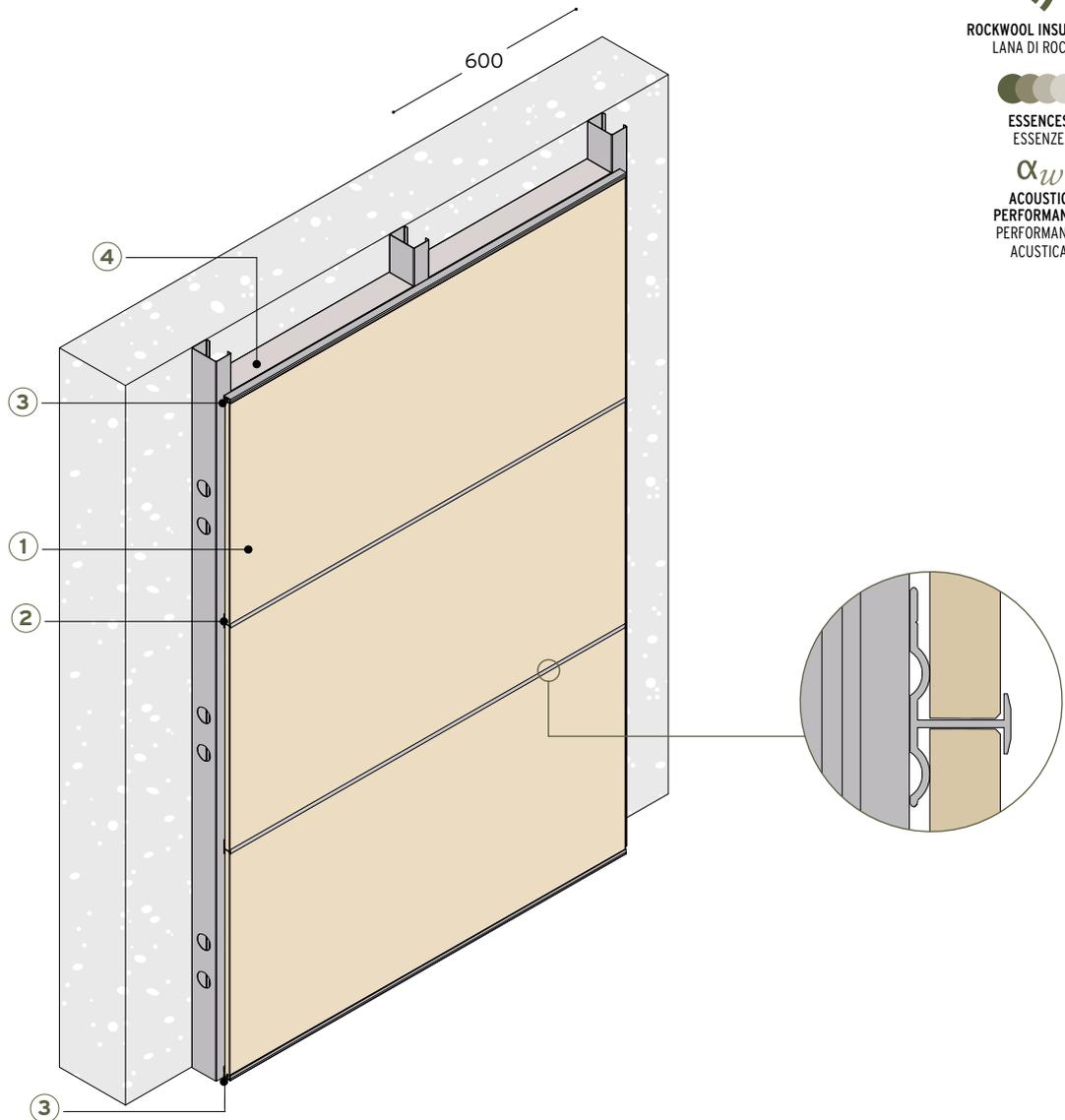


PP1005

WALL COVERING 501 SYSTEM



CUSTOM SIZE



INSPECTABLE
ISPEZIONABILE



ROCKWOOL INSULATION
LANA DI ROCCIA

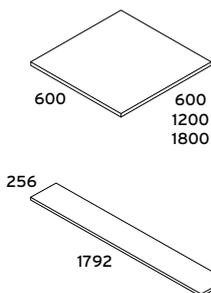


ESSENCES
ESSENZE



ACOUSTIC
PERFORMANCE
PERFORMANCE
ACUSTICA

panel pannello



type tipo	structure struttura	dimensions dimensioni	incidence incidenza	
MICRO PLUS SOUND WOOD SHERWOOD ACOUSTIK PLUS melamine · real veneer nobilitato melaminico · essenza di legno naturale	CW501 A	600 x 600 mm	2.78 pcs/mq	6 pcs
	CW501 B	600 x 1200 mm	1.40 pcs/mq	6 pcs
	CW501 C	600 x 1800 mm	0.93 pcs/mq	6 pcs
SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	CW501 S	256 x 1792 mm	2.20 pcs/mq	6 pcs

① panel
pannello

② secondary profile
profilo secondario

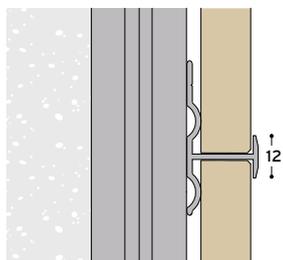
③ starting profile
profilo di partenza

④ insulation
isolante

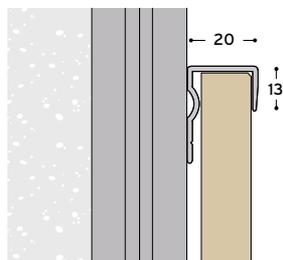
COVERING 501

structure struttura

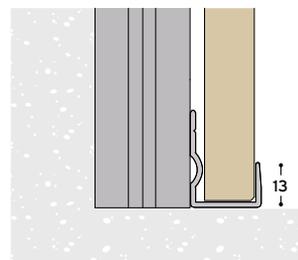
CW501



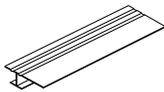
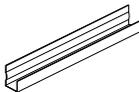
PP 1006



PP 1003

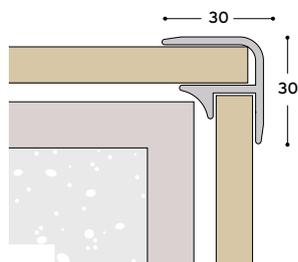


PP 1003

code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
PP 1006 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm for per 256 x 1792 mm	 secondary profile profilo secondario 	extruded aluminium anodised silver alluminio estruso anodizzato silver	36 x 12 mm L 3000 mm	1.67 ml/mq	10 pcs 30 ml
				3.90 ml/mq	10 pcs 30 ml
PP 1003	 starting profile profilo di partenza 	extruded aluminium anodised silver alluminio estruso anodizzato silver	28 x 20 mm L 3000 mm	variable variabile	12 pcs 36 ml
PP 1005	 corner profile profilo angolare 	extruded aluminium anodised silver alluminio estruso anodizzato silver	30 x 30 mm L 3000 mm	variable variabile	10 pcs 30 ml

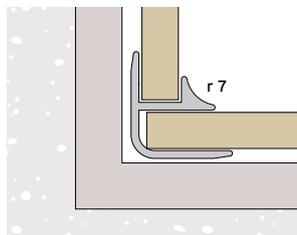
corners angles

external corner
angolo esterno



PP1005

internal corner
angolo interno

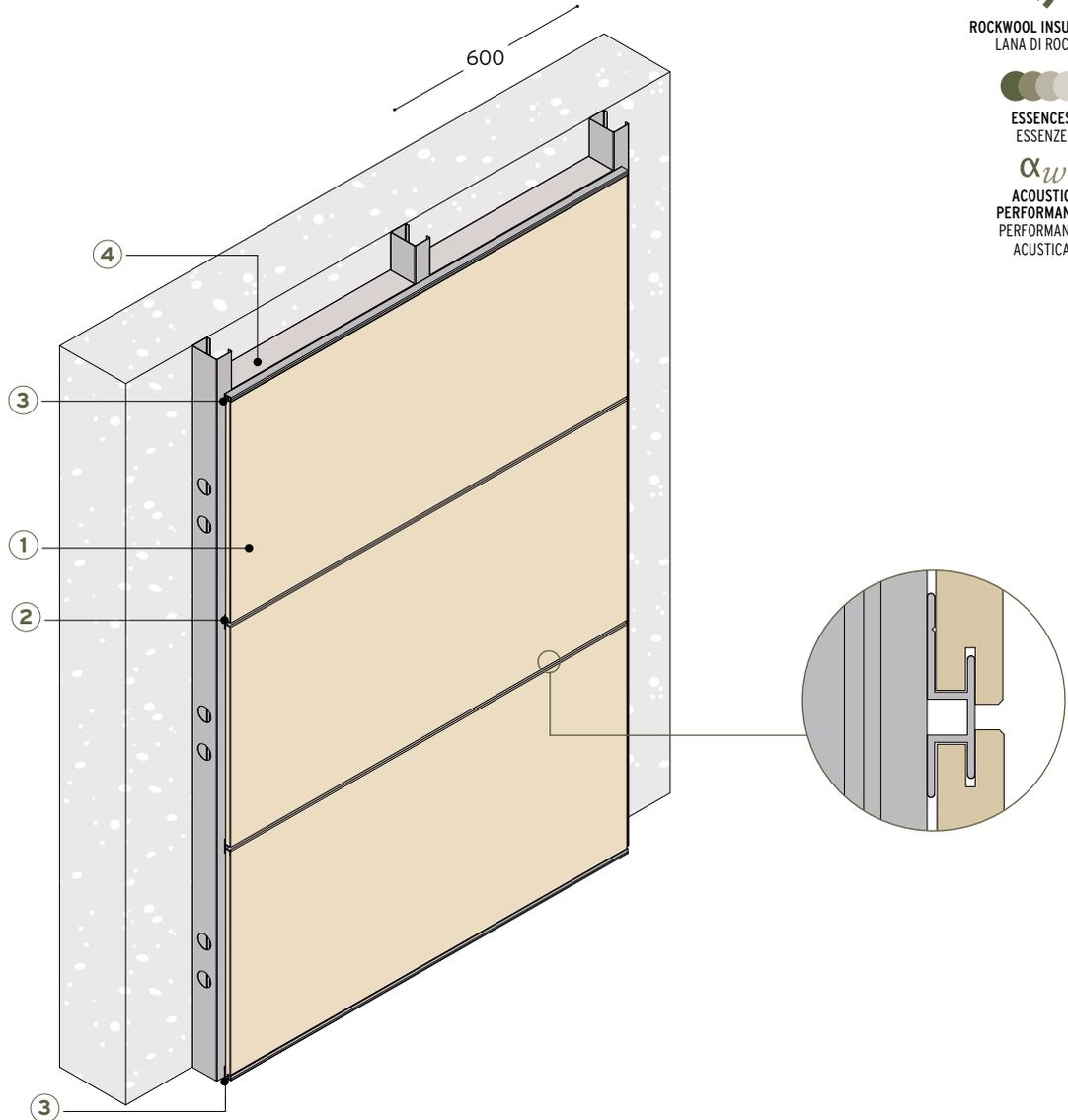


PP1005

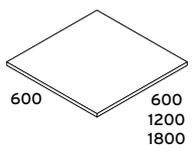
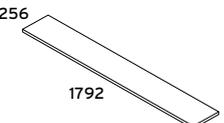
WALL COVERING 502 SYSTEM



CUSTOM SIZE



panel pannello

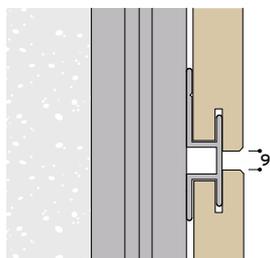
	type tipo	structure struttura	dimensions dimensioni	incidence incidenza	
	MICRO PLUS	CW502 A	600 x 600 mm	2.78 pcs/mq	6 pcs
	SOUND WOOD	CW502 B	600 x 1200 mm	1.40 pcs/mq	6 pcs
	SHERWOOD	CW502 C	600 x 1800 mm	0.93 pcs/mq	6 pcs
	ACOUSTIK PLUS				
	melamine · real veneer nobilitato melaminico · essenza di legno naturale				
	SOUND WOOD	CW502 S	256 x 1792 mm	2.20 pcs/mq	6 pcs
	melamine · real veneer nobilitato melaminico · essenza di legno naturale				

- ① panel pannello
 ② secondary profile profilo secondario
 ③ starting profile profilo di partenza
 ④ insulation isolante

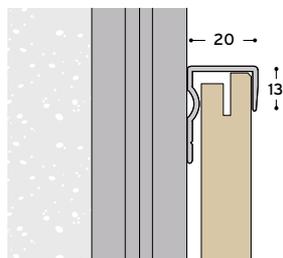
COVERING 502

structure struttura

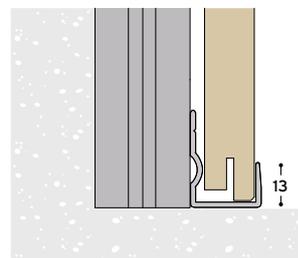
CW502



PP 1007



PP 1003

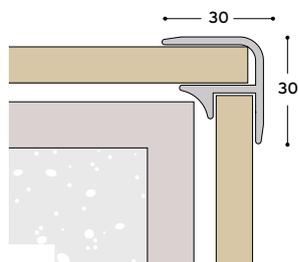


PP 1003

code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
PP 1007 for per 600 x 600 mm 600 x 1200 mm 600 x 1800 mm for per SOUND WOOD 256 x 1792 mm	secondary profile profilo secondario 	extruded aluminium anodised silver alluminio estruso anodizzato silver	36 x 12 mm L 3000 mm	1.67 ml/mq	 10 pcs 30 ml
				3.90 ml/mq	
PP 1003 	starting profile profilo di partenza 	extruded aluminium anodised silver alluminio estruso anodizzato silver	28 x 20 mm L 3000 mm	variable variabile	 12 pcs 36 ml
PP 1005 	corner profile profilo angolare 	extruded aluminium anodised silver alluminio estruso anodizzato silver	30 x 30 mm L 3000 mm	variable variabile	 10 pcs 30 ml

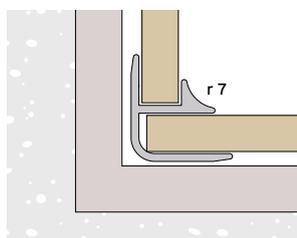
corners angles

external corner
angolo esterno



PP1005

internal corner
angolo interno

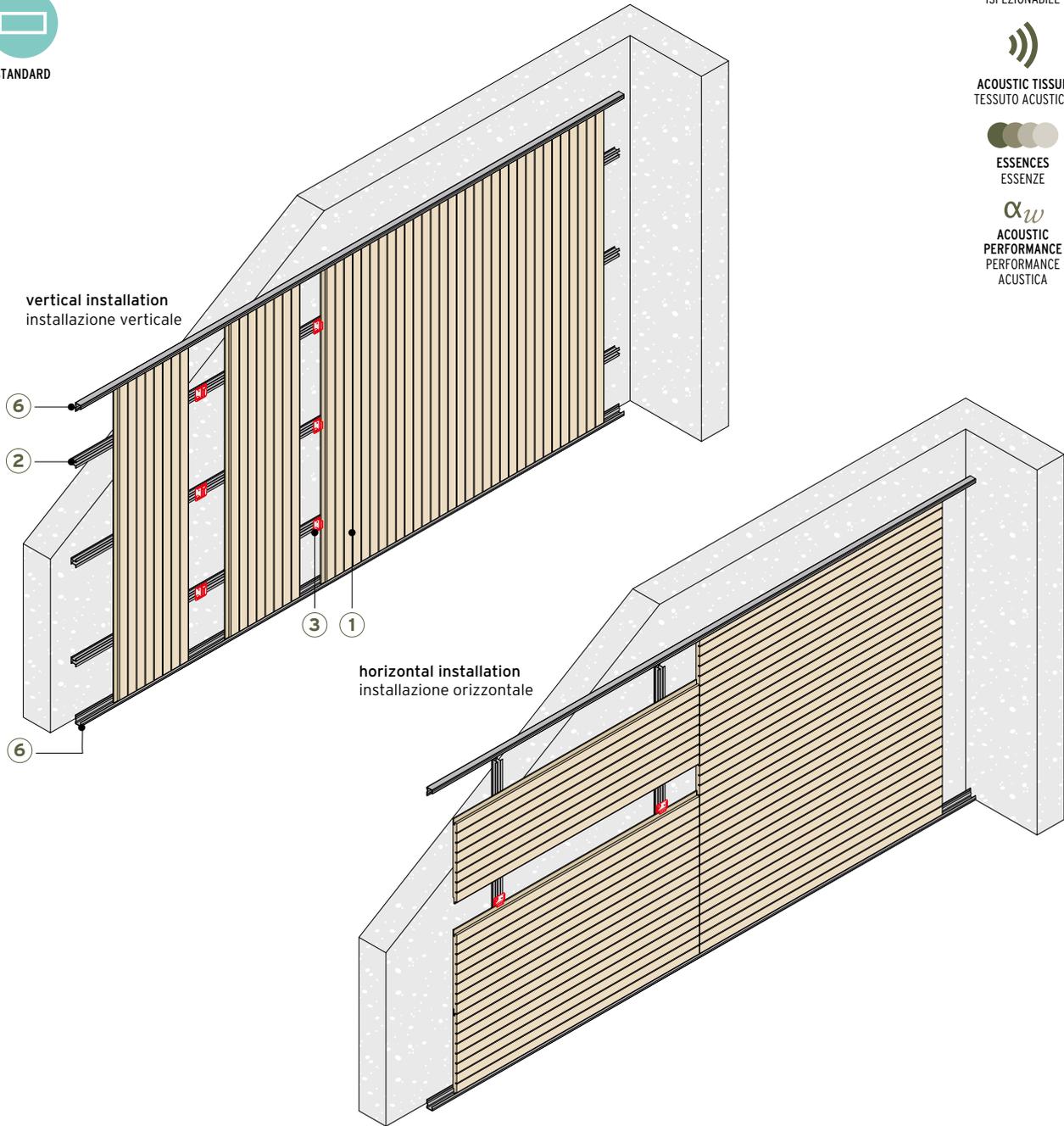


PP1005

WALL COVERING 503 SYSTEM



STANDARD



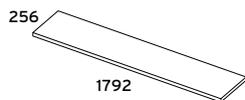
INSPECTABLE
ISPEZIONABILE

ACOUSTIC TISSUE
TESSUTO ACUSTICO

ESSENCES
ESSENZE

α_w
ACOUSTIC PERFORMANCE
PERFORMANCE ACUSTICA

panel pannello

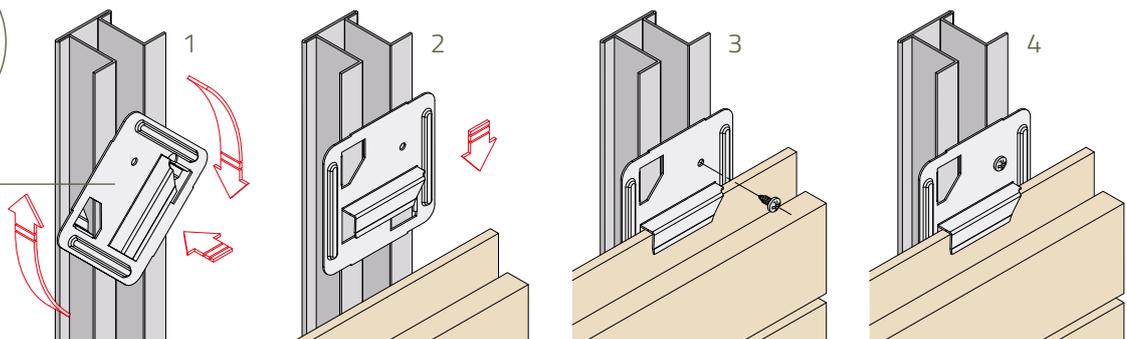
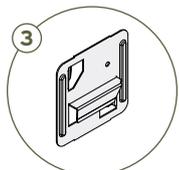
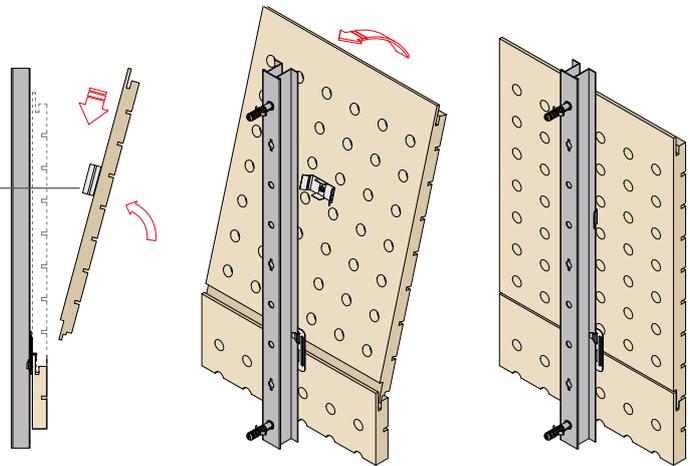
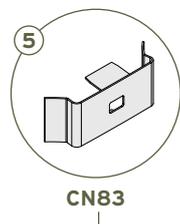
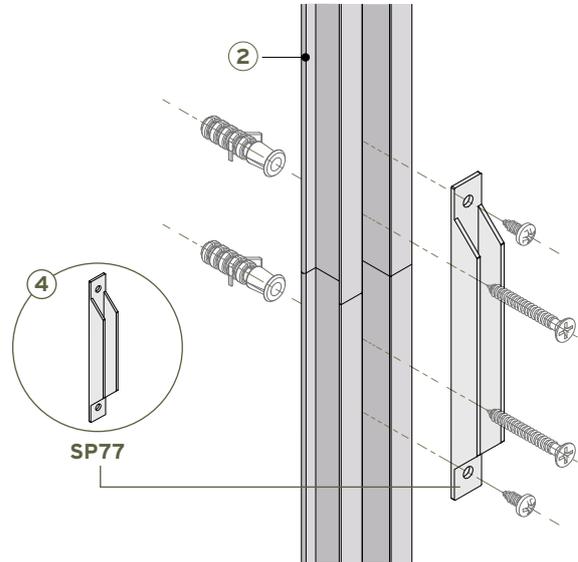
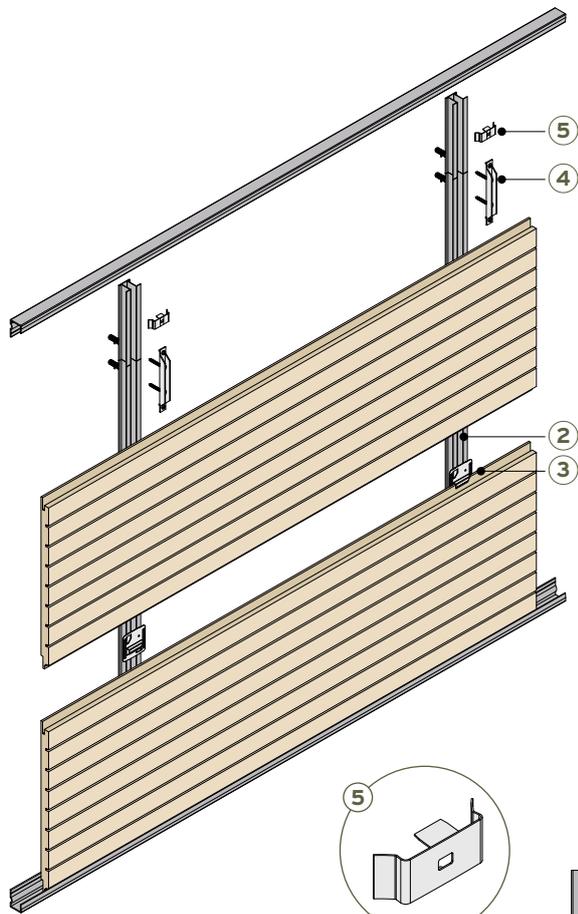


type tipo	dimensions dimensioni	incidence incidenza	6 pcs
SOUND WOOD melamine · real veneer nobilitato melaminico · essenza di legno naturale	256 x 1792 mm H 14/16 mm	2.20 pcs/mq	

- ① panel pannello
- ② omega profile profilo omega
- ③ fixing clip clip di fissaggio
- ④ joint profile giunto
- ⑤ fixing spring molla di tenuta
- ⑥ starting profile profilo di partenza

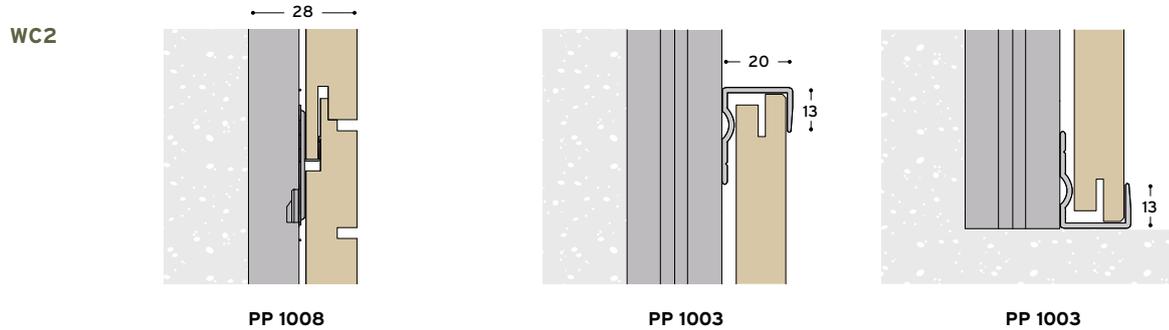
COVERING 503

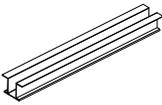
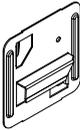
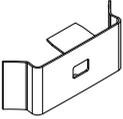
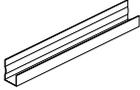
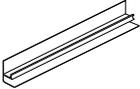
assembly installazione



COVERING 503

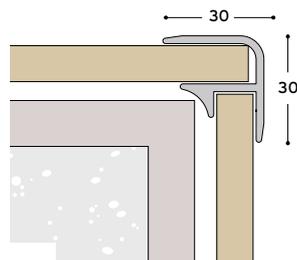
structure struttura



code codice	description descrizione	type tipo	dimensions dimensioni	incidence incidenza	
PP1008	 omega profile profilo omega	steel acciaio	26 x 18 x 26 mm L 3000 mm	3,90 ml/mq	10 pcs 30 ml
②					
SP76	 fixing clip clip di fissaggio	steel acciaio	-	8 pcs/mq	100 pcs
③					
SP77	 joint profile giunto profilo	steel acciaio	-	1 pcs each 7 ml of wall / ogni 7 ml di parete	20 pcs
④					
CN83	 fixing spring molla di tenuta	steel acciaio	-	1 pcs each /ogni PP1008	20 pcs
⑤					
PP 1003	 starting profile profilo di partenza	extruded aluminium anodised silver alluminio estruso anodizzato silver	28 x 20 mm L 3000 mm	variable variabile	12 pcs 36 ml
⑥					
PP 1005	 corner profile profilo angolare	extruded aluminium anodised silver alluminio estruso anodizzato silver	30 x 30 mm L 3000 mm	variable variabile	10 pcs 30 ml

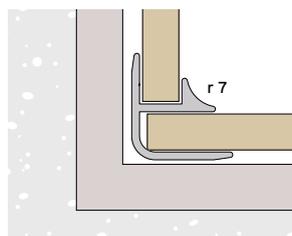
corners angles

external corner
angolo esterno



PP1005

internal corner
angolo interno

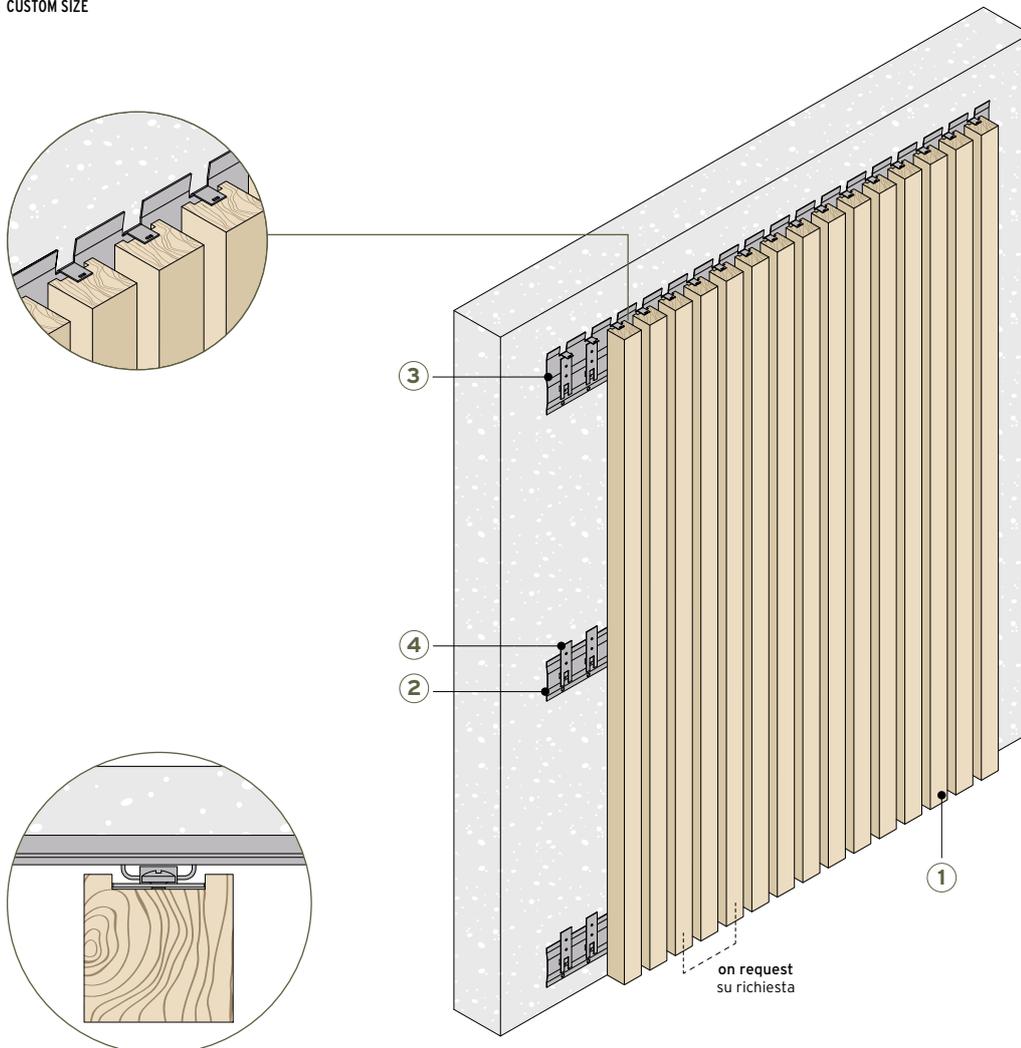


PP1005

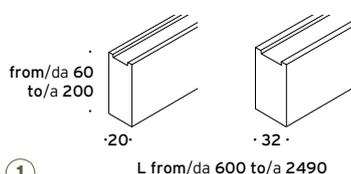
SOLID WOOD WALL COVERING 504 SYSTEM



CUSTOM SIZE

100%
INSPECTABLE
ISPEZIONABILEFIR
ABETEESSENCES
ESSENZE

slat lamella

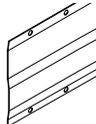
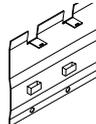


①

L from/da 600 to/a 2490

type tipo	structure struttura	dimensions dimensioni
LAMELLA 504 solid wood (fir) legno naturale (abete)	SLAT 1	20 x from/da 60 to/a 200 mm
	SLAT 2	32 x from/da 60 to/a 200 mm
		L from/da 600 to/a 2490 mm

structure struttura

code codice	description descrizione	code codice	description descrizione	type · colours tipo · colore	code codice	description descrizione
T/93/N	main runner profilo portante 85x4000 mm 2 ml/mq	T/93C/N	closing profile profilo di chiusura 85x4000 mm 1 ml/mq	steel prepaintend black acciaio preverniciato nero	SP83	connector for slat connettore per lamella 3 pcs/lamella
						
②		③			④	

WALL COVERING LAMELLA 505 VERTICAL SYSTEM



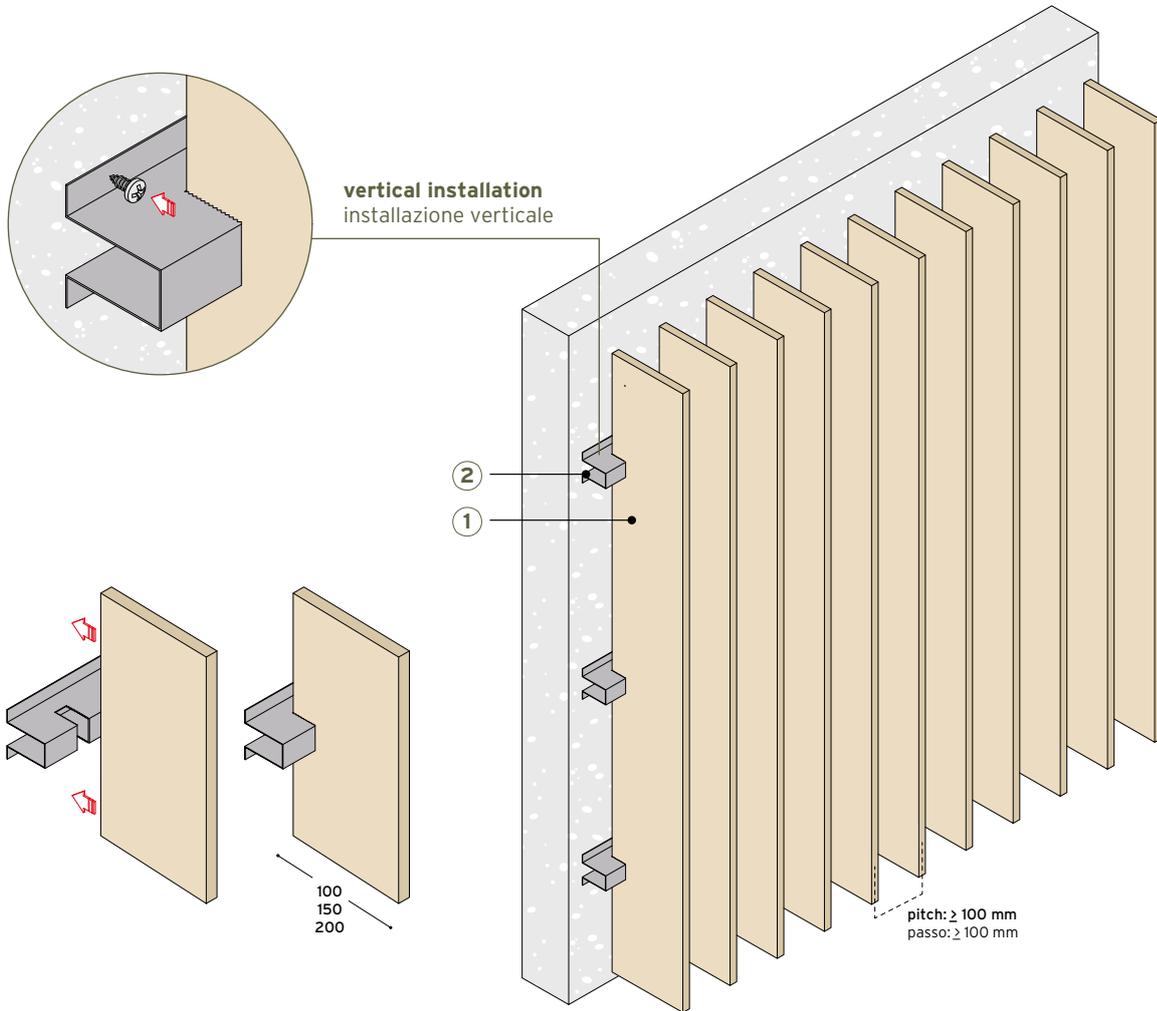
CUSTOM SIZE



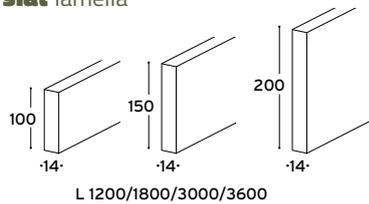
100%
INSPECTABLE
ISPEZIONABILE



ESSENCES
ESSENZE



slat lamella



type tipo	structure struttura	dimensions dimensioni	incidence incidenza
LAMELLA 505 melamine · real veneer nobilitato melaminico essenza di legno naturale	CWG 100	14 x 100 mm	10.0 ml/mq
	CWG 150	14 x 150 mm	6.66 ml/mq
	CWG 200	14 x 200 mm L 1200/1800/3000/3600 mm	5.00 ml/mq

structure struttura

code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	
T94/N T94/B	main runner profilo portante variable pitch minimum 100 mm passo variabile minimo 100 mm	steel acciaio	black · white pre-painted two-sided nero · bianco preverniciato bifacciale	55 x 50 L 4000 mm	1.67 pcs/mq	10 pcs

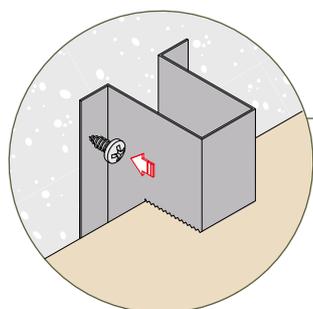
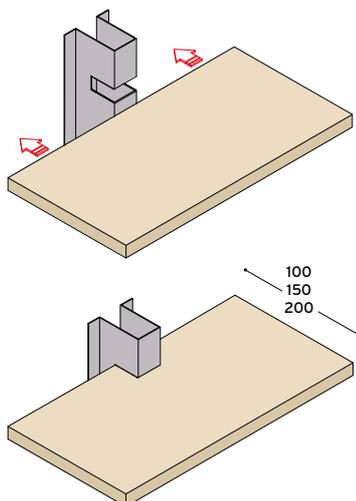
① slat
lamella

② main runner
profilo portante

WALL COVERING LAMELLA 505 HORIZONTAL SYSTEM



CUSTOM SIZE

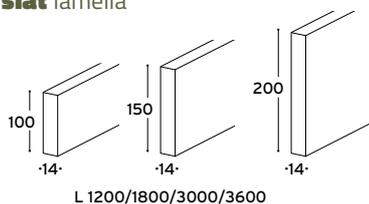
100%
INSPECTABLE
ISPEZIONABILEESSENCES
ESSENZEhorizontal installation
installazione orizzontale

②

①

pitch: ≥ 100 mm
passo: ≥ 100 mm

slat lamella



L 1200/1800/3000/3600

type tipo	structure struttura	dimensions dimensioni	incidence incidenza
LAMELLA 505 melamine · real veneer nobilitato melaminico essenza di legno naturale	CWW 100	14 x 100 mm	10.0 ml/mq
	CWW 150	14 x 150 mm	6.66 ml/mq
	CWW 200	14 x 200 mm	5.00 ml/mq
		L 1200/1800/3000/3600 mm	

structure struttura

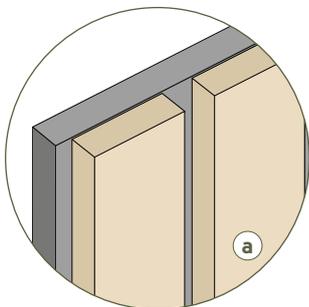
code codice	description descrizione	type & thk tipo e spessore	colours colore	dimensions dimensioni	incidence incidenza	
T94/N T94/B	main runner profilo portante variable pitch minimum 100 mm passo variabile minimo 100 mm	steel acciaio	black · white pre-painted two-sided nero · bianco preverniciato bifacciale	55 x 50 L 4000 mm	1.67 pcs/mq	10 pcs

① slat
lamella② main runner
profilo portante

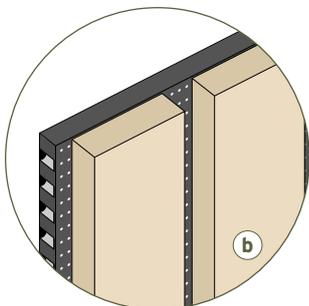
ACOUSTIC BOISERIE 506 SYSTEM



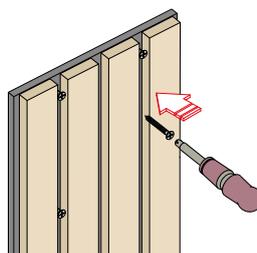
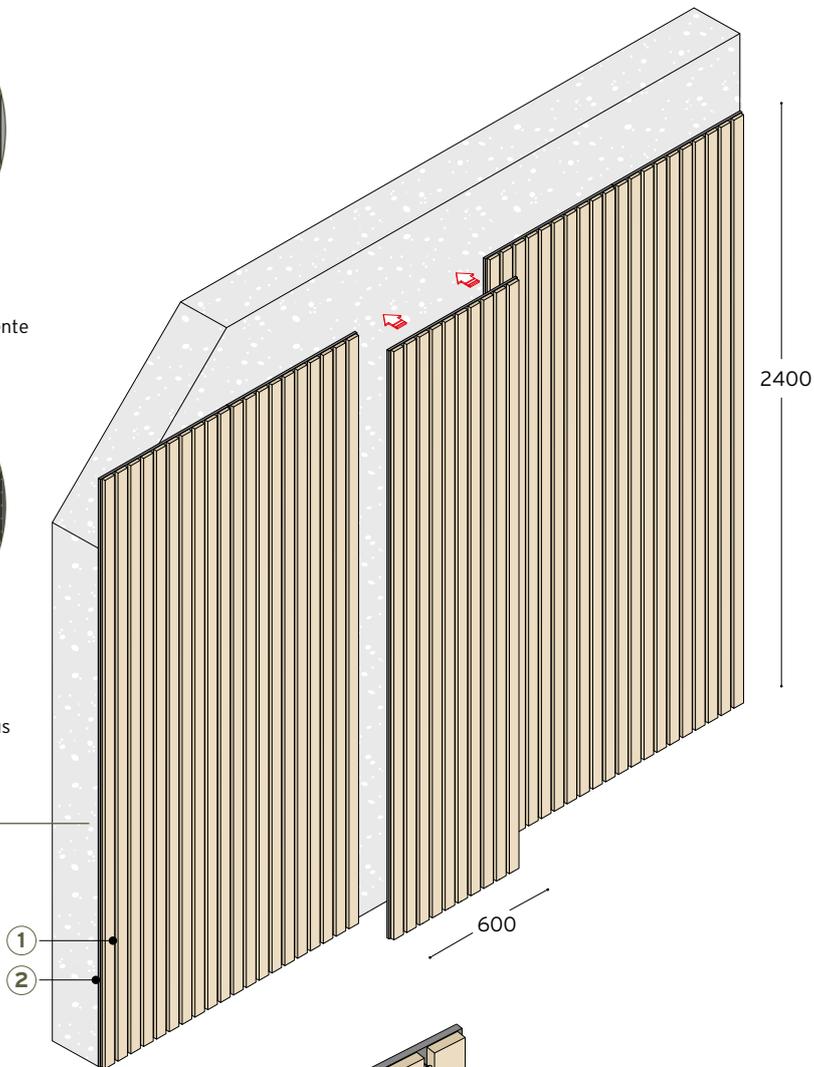
ACOUSTIC
PERFORMANCE
ACUSTICA



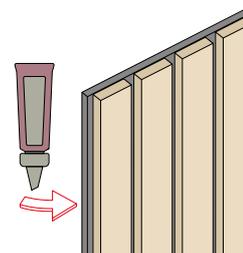
back: sound absorbing felt panel
schiena: pannello in feltro fonoassorbente



back: acoustic Micro Plus panel
high density black MDF
schiena: pannello acustico Micro Plus
MDF nero alta densità



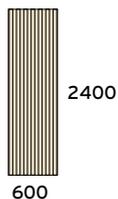
FIXING WITH SCREWS FISSAGGIO CON VITI



FIXING WITH GLUE FISSAGGIO CON COLLA

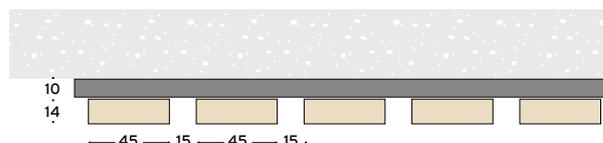
panel pannello

description
descrizione



wall panels with MDF slats
boiserie con doghe in MDF

- a. sound absorbing felt panel
pannello in feltro fonoassorbente
- b. acoustic panel Micro Plus
pannello acustico Micro Plus



① panel
pannello

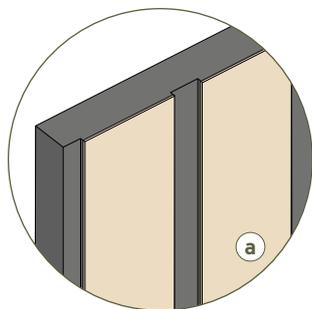
② sound-absorbing panel
pannello fonoassorbente

BOISERIE 506 SYSTEM

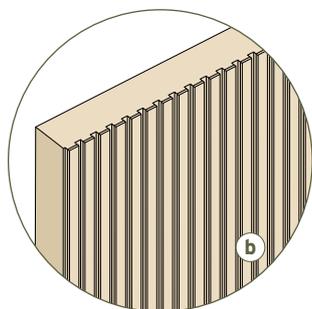


ESSENCES
ESSENZE

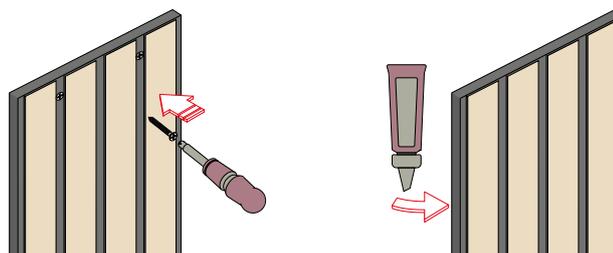
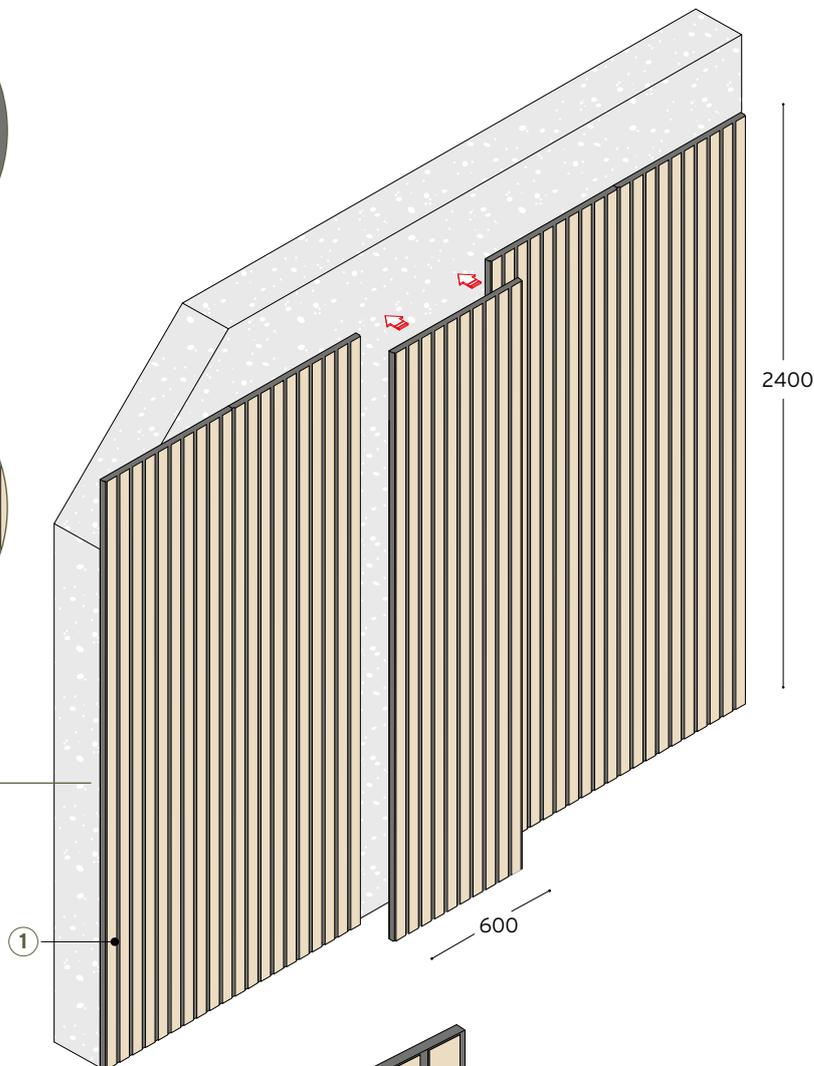
α_w
ACOUSTIC
PERFORMANCE
ACUSTICA



high density black MDF panel
pannello MDF nero alta densità



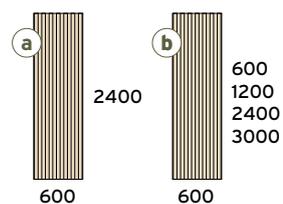
high density MDF panel
pannello MDF alta densità



FIXING WITH SCREWS FISSAGGIO CON VITI

FIXING WITH GLUE FISSAGGIO CON COLLA

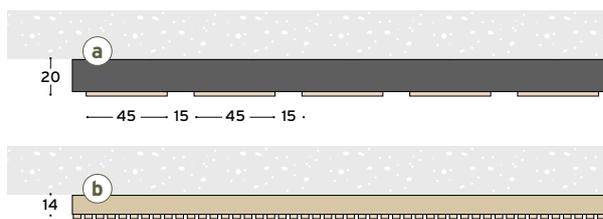
panel pannello



description
descrizione

wall panels veneered in wood essence
boiserie impiallacciata in essenza di legno

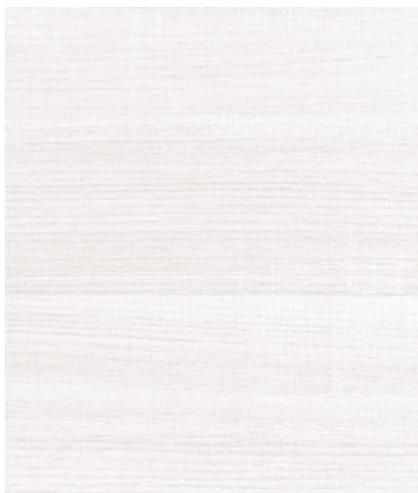
- a. black MDF high density panel
pannello in MDF nero alta densità
- b. MDF high density panel
pannello in MDF alta densità



1 panel
pannello

ESSENCES *ESSENZE*

MELAMINE *NOBILITATO MELAMINICO* > 14 mm > **B-s2-d0**



oak rock white · *rovere rock bianco*



oak italia · *rovere italia*



oak bruges · *rovere bruges*



elm tafira · *olmo tafira*



walnut athens · *noce athens*



bavaria beech · *faggio bavaria*



white · *bianco*

The colour card shown on this page is purely for information purposes; please request samples. Please contact CBI Europe's Technical Office for special colour

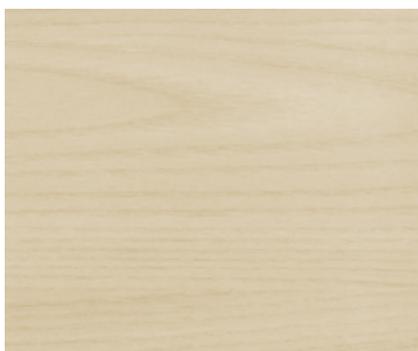
requirements which will be supplied only for orders of at least 400 sq.m. Wood system accessories are finished in aluminium or wood.

REAL VENEER IMPIALLACCIATO LEGNO > 16 mm > **Class D · B-s2-d0 · B-s1-d0**

maple · *acero*
wengè
beech · *faggio*
cherry · *ciliegio*
zebrano
ash tree · *frassino*
walnut · *noce*
mahogany · *mogano*
oak · *rovere*

ALL RAL COLOURS ALL RAL COLOURS > coating *verniciatura* **Class D · B-s2-d0 · B-s1-d0**

ALL RAL COLOURS · *tutti i colori RAL*

SOLID WOOD LEGNO NATURALE > varnishing on fir *verniciature su abete* **Class D · B-s2-d0 · B-s1-d0**

maple · *acero*



ash tree · *frassino*



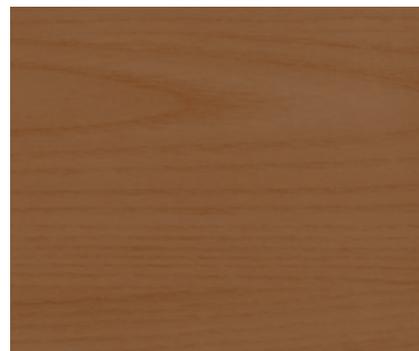
beech · *faggio*



cherry · *ciliegio*



walnut 1 · *noce 1*



walnut 2 · *noce 2*

Le cartelle colori riportate sono puramente indicative, e si raccomanda la richiesta di campionatura. Per colori non presenti in cartella e soltanto per forniture di colore

pari o superiori a 400 m², contattare l'ufficio tecnico. Gli accessori del sistema Wood possono essere in finitura alluminio o legno.

MICRO PLUS

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA



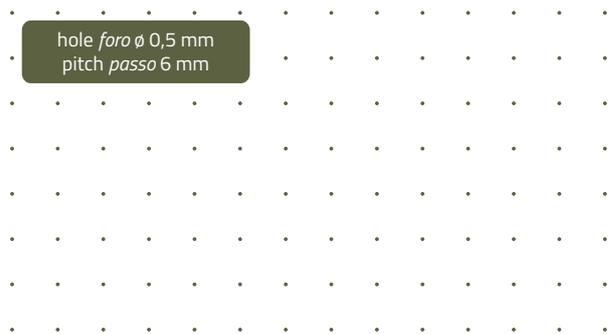
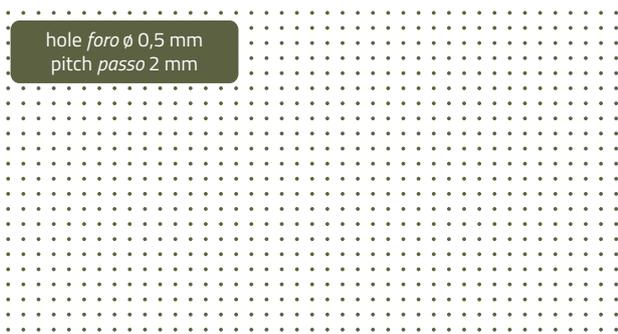
microperforation

melamine faced chipboard *nobilitato melaminico*
real veneer *impiallacciato legno*

high density MDF panel *pannello in MDF alta densità*

acoustic tissue *tessuto fonoassorbente*

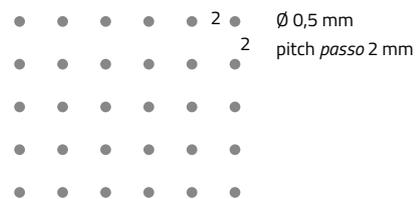
real size of the microperforation *dimensione reale della microforatura*



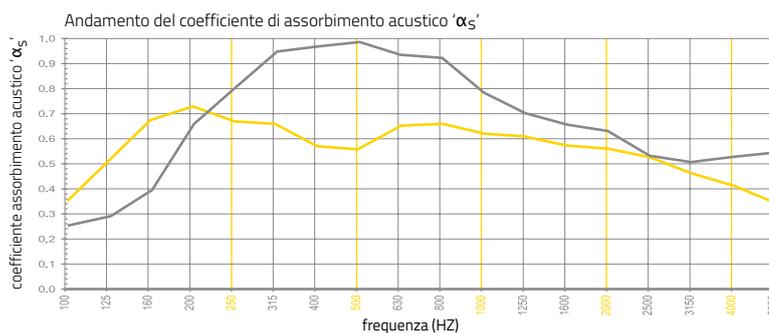
test: Marvin Acustica · metodo UNI EN ISO 10534-2

● ceiling *controsoffitto* ● covering *rivestimento*

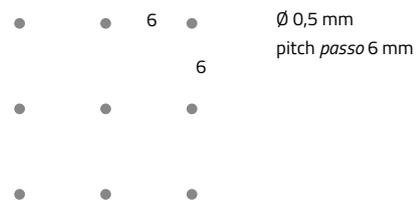
SUPREME MICRO PLUS



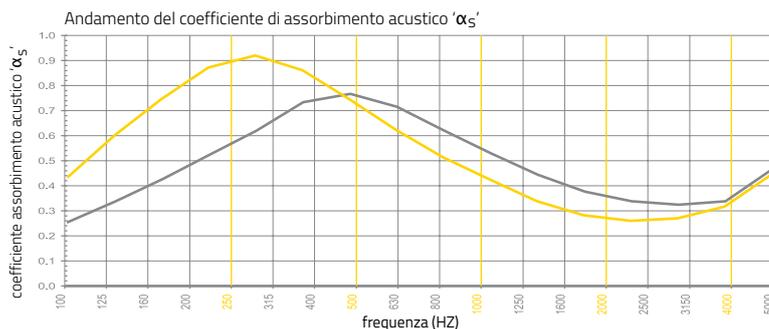
hz	250	500	1000	2000	4000	$\alpha_W = 0,55$ $\alpha_W = 0,65$
α_p	0,67	0,56	0,66	0,56	0,41	



MEDIUM MICRO PLUS



hz	250	500	1000	2000	4000	$\alpha_W = 0,54$ $\alpha_W = 0,49$
α_p	0,74	0,75	0,42	0,26	0,44	



SOUND WOOD

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA



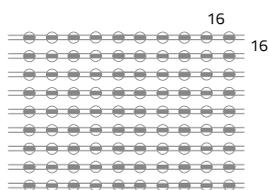
Each element incorporate a layer of sound absorbing material on the panelbacking.

Ogni elemento è comprensivo di uno strato di materiale fonoassorbente sul retro.

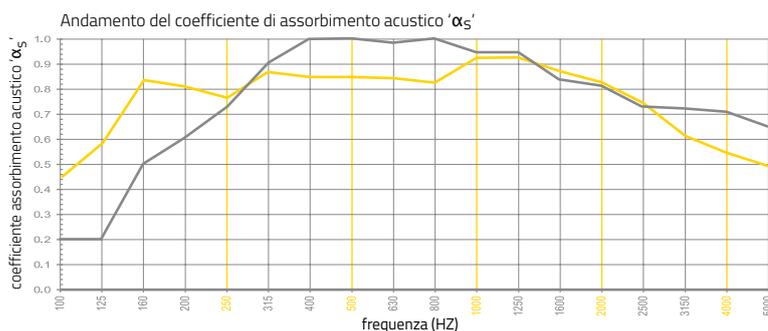
test: Istituto Giordano n° 196088
197140 UNI EN ISO 354: 2003

● ceiling *controsoffitto* ● covering *rivestimento*

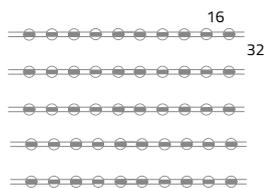
SUPREME SOUND WOOD 1616



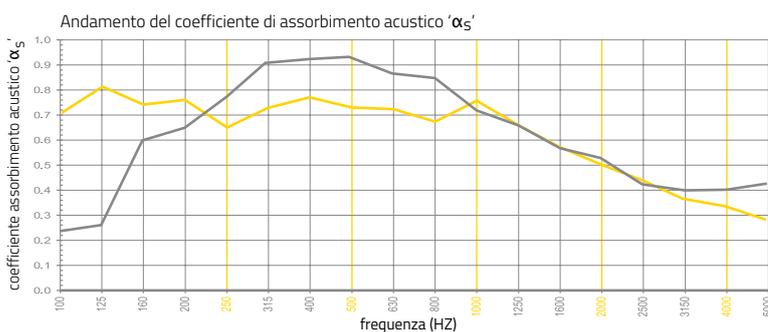
hz	250	500	1000	2000	4000	
α_p	0,80	0,85	0,90	0,80	0,55	$\alpha_{WU} = 0,75$ $\alpha_{WV} = 0,85$
	0,75	1,00	0,95	0,80	0,70	



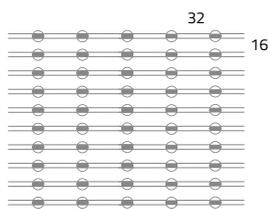
HIGH SOUND WOOD 3216



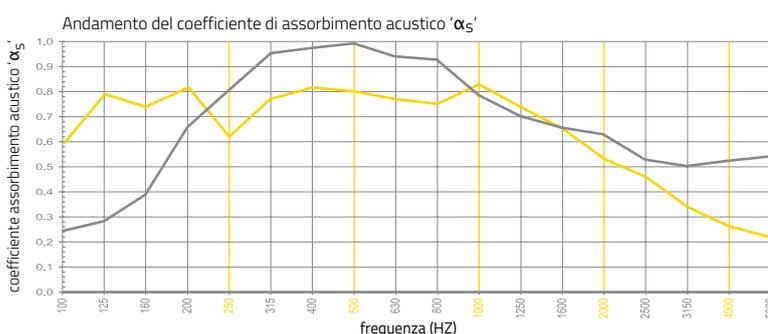
hz	250	500	1000	2000	4000	
α_p	0,70	0,75	0,70	0,50	0,35	$\alpha_{WU} = 0,50$ $\alpha_{WV} = 0,55$
	0,80	0,90	0,75	0,50	0,40	



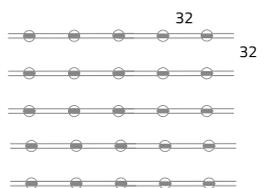
MEDIUM SOUND WOOD 1632



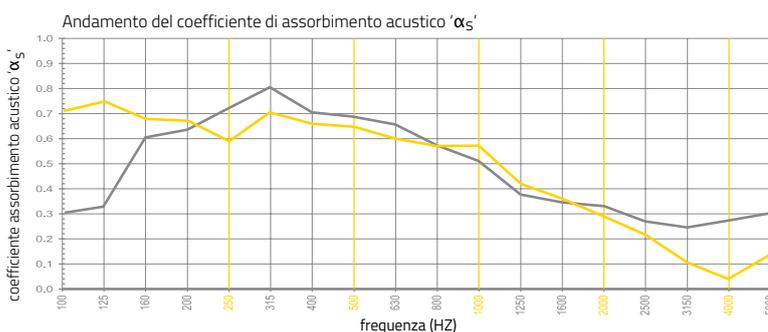
hz	250	500	1000	2000	4000	
α_p	0,75	0,80	0,75	0,55	0,25	$\alpha_{WU} = 0,45$ $\alpha_{WV} = 0,65$
	0,80	0,95	0,80	0,60	0,50	



LIGHT SOUND WOOD 3232



hz	250	500	1000	2000	4000	
α_p	0,65	0,65	0,50	0,30	0,10	$\alpha_{WU} = 0,30$ $\alpha_{WV} = 0,40$
	0,70	0,70	0,50	0,30	0,30	



acoustic performance

WOOD

STRUCTURES

PARTITIONS

SOUND WOOD

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA

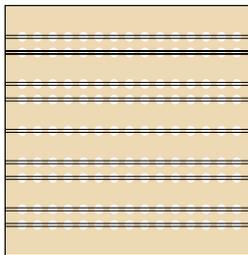


Each element incorporate a layer of sound absorbing material on the panelbacking.
 Ogni elemento è comprensivo di uno strato di materiale fonoassorbente sul retro.

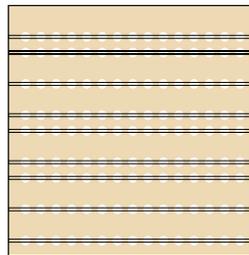
test: Marvin Acustica
 metodo UNI EN ISO 10534-2

● ceiling *controsoffitto* ● covering *rivestimento*

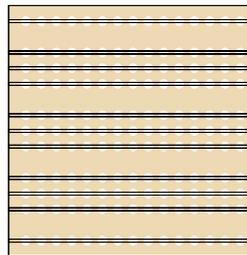
SOUND WOOD MULTILINE



TYPE A

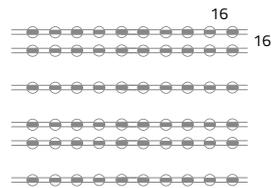


TYPE B

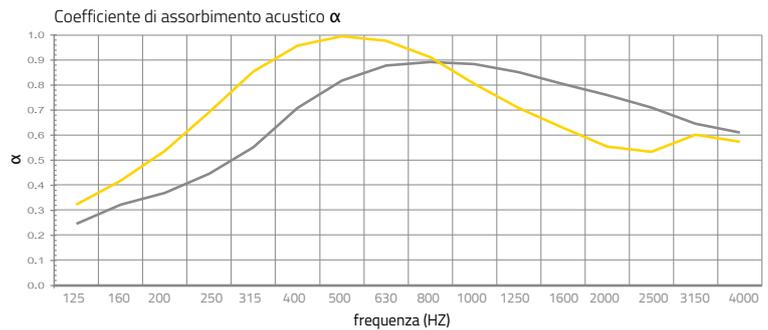


TYPE C

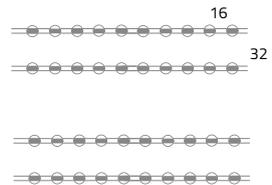
SOUND WOOD MULTILINE TYPE A



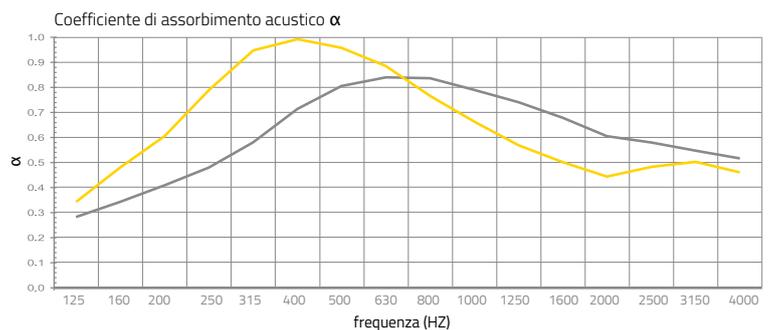
hz	250	500	1000	2000	4000	$\alpha_W = 0,69$
α_p	0,69	1,00	0,81	0,55	0,57	



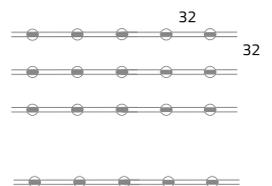
SOUND WOOD MULTILINE TYPE B



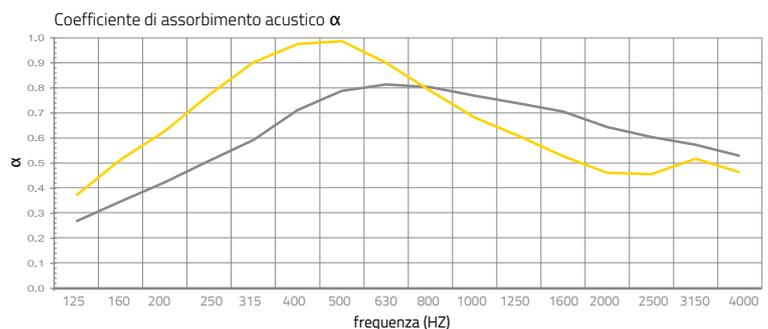
hz	250	500	1000	2000	4000	$\alpha_W = 0,65$
α_p	0,79	0,96	0,66	0,44	0,46	



SOUND WOOD MULTILINE TYPE C



hz	250	500	1000	2000	4000	$\alpha_W = 0,66$
α_p	0,37	0,99	0,68	0,46	0,46	



SHERWOOD - ACOUSTIK PLUS

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA

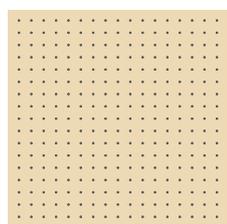
test: Istituto Giordano n° 196088
197140 UNI EN ISO 354: 2003

PERFORATION FORATURA



F00

hz	250	500	1000	2000	4000	
α_p	0,06	0,07	0,05	0,02	0,02	$\alpha_{W1} = 0,05$
	0,13	0,09	0,03	0,05	0,05	$\alpha_{W2} = 0,10$



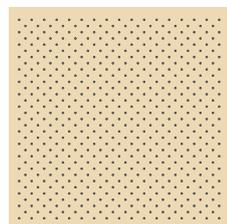
F01

Ø 6 = 2.27 %

Ø 8 = 4.03 %

○ : 289

hz	250	500	1000	2000	4000	
α_p	0,67	0,57	0,3	0,15	0,13	$\alpha_{W1} = 0,25$
	1,01	0,64	0,32	0,18	0,10	$\alpha_{W2} = 0,20$



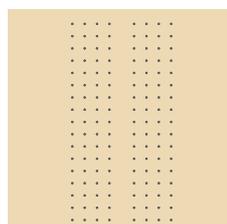
F02

Ø 6 = 4.28 %

Ø 8 = 7.61 %

○ : 545

hz	250	500	1000	2000	4000	
α_p	0,8	0,78	0,54	0,29	0,19	$\alpha_{W1} = 0,35$
	0,99	0,94	0,55	0,32	0,2	$\alpha_{W2} = 0,35$



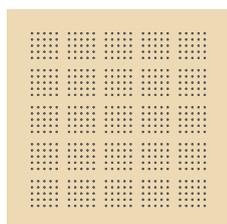
F03

Ø 6 = 1.07 %

Ø 8 = 1.90 %

○ : 136

hz	250	500	1000	2000	4000	
α_p	0,65	0,56	0,35	0,14	0,12	$\alpha_{W1} = 0,24$
	0,90	0,62	0,33	0,14	0,10	$\alpha_{W2} = 0,21$



F04

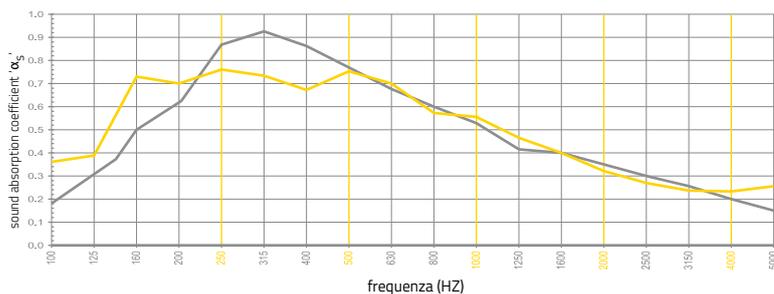
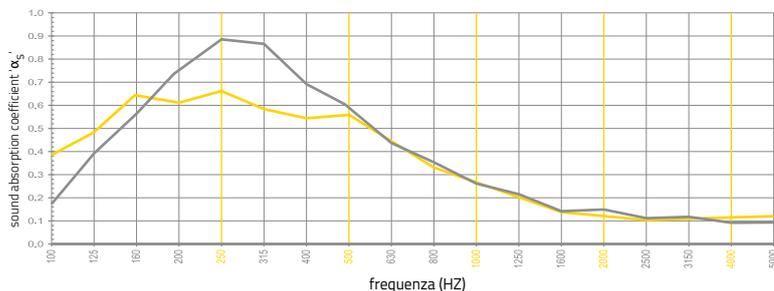
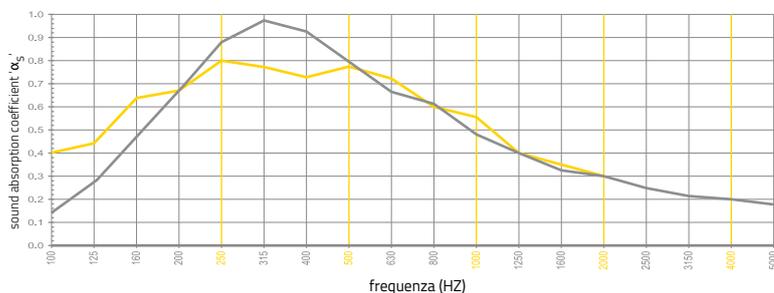
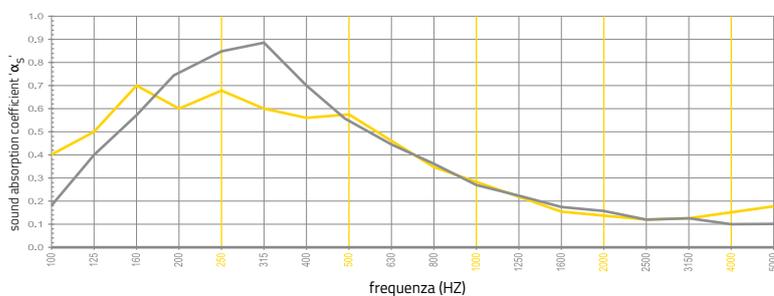
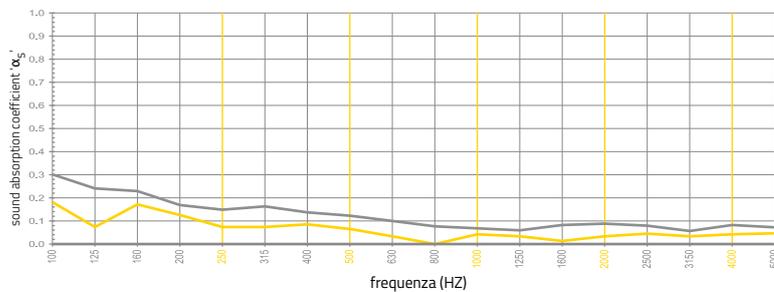
Ø 6 = 4.28 %

Ø 8 = 7.61 %

○ : 545

hz	250	500	1000	2000	4000	
α_p	0,75	0,75	0,55	0,32	0,24	$\alpha_{W1} = 0,35$
	1,00	0,88	0,59	0,37	0,2	$\alpha_{W2} = 0,35$

● ceiling *controsoffitto* ● covering *rivestimento*



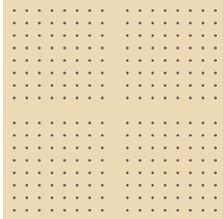
SHERWOOD - ACOUSTIK PLUS

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA

test: Istituto Giordano n° 196088
197140 UNI EN ISO 354: 2003

PERFORATION FORATURA

● ceiling *controsoffitto* ● covering *rivestimento*

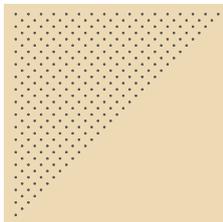
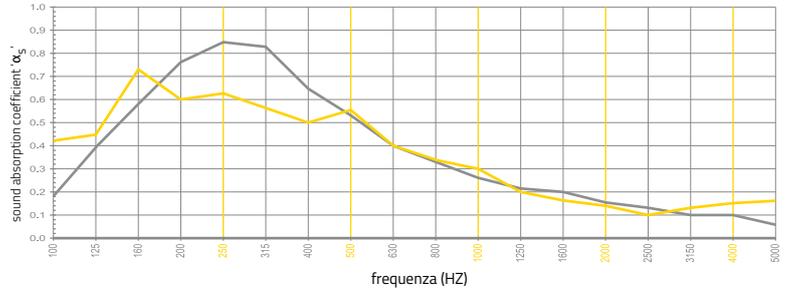


F05

Ø 6 = 2.01 %
Ø 8 = 3.57 %

○ : 256

hz	250	500	1000	2000	4000	
α_p	0,61	0,56	0,3	0,16	0,15	$\alpha_{W1} = 0,25$
	0,98	0,59	0,28	0,16	0,09	$\alpha_{W2} = 0,20$

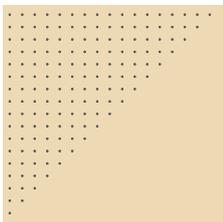
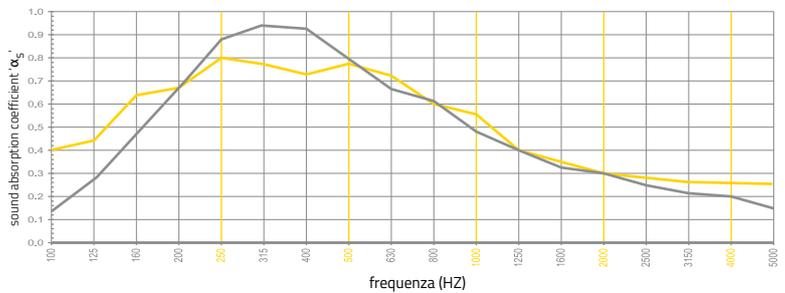


F06

Ø 6 = 1.20 %
Ø 8 = 2.14 %

○ : 153

hz	250	500	1000	2000	4000	
α_p	0,8	0,78	0,54	0,29	0,19	$\alpha_{W1} = 0,35$
	0,99	0,94	0,55	0,32	0,2	$\alpha_{W2} = 0,33$

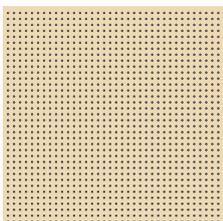
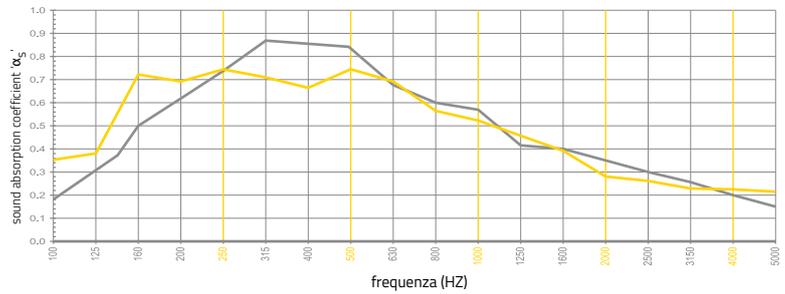


F07

Ø 6 = 2.27 %
Ø 8 = 4.03 %

○ : 289

hz	250	500	1000	2000	4000	
α_p	0,73	0,74	0,51	0,29	0,22	$\alpha_{W1} = 0,34$
	0,92	0,83	0,55	0,31	0,18	$\alpha_{W2} = 0,31$

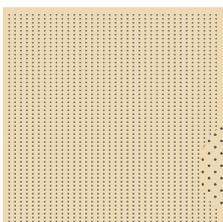
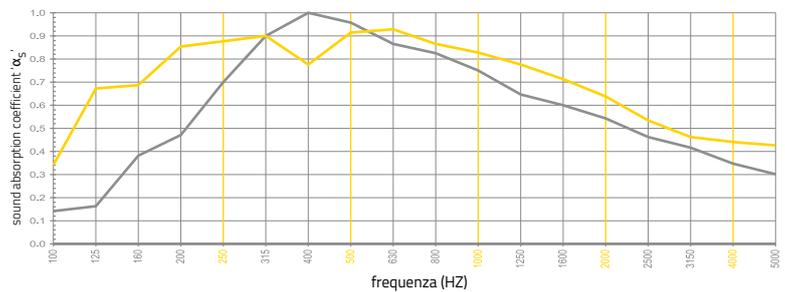


F08

Ø 6 = 10.17 %
Ø 8 = 18.09 %

○ : 1296

hz	250	500	1000	2000	4000	
α_p	0,88	0,91	0,84	0,63	0,46	$\alpha_{W1} = 0,55$
	0,82	1,12	0,87	0,64	0,41	$\alpha_{W2} = 0,60$

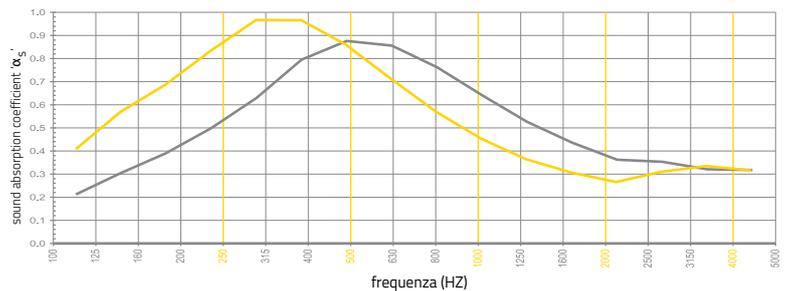


F09

Ø 3 = 2.55 %

○ : 1296

hz	250	500	1000	2000	4000	
α_p	0,83	0,86	0,45	0,26	0,31	$\alpha_{W1} = 0,55$
	0,50	0,87	0,64	0,36	0,32	$\alpha_{W2} = 0,52$



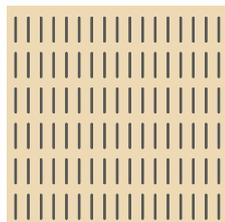
SHERWOOD - ACOUSTIK PLUS

ACOUSTIC PERFORMANCE PERFORMANCE ACUSTICA

test: Istituto Giordano n° 196088
197140 UNI EN ISO 354: 2003

● ceiling *controsoffitto* ● covering *rivestimento*

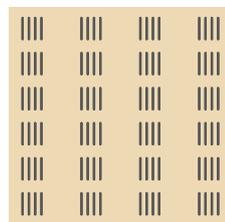
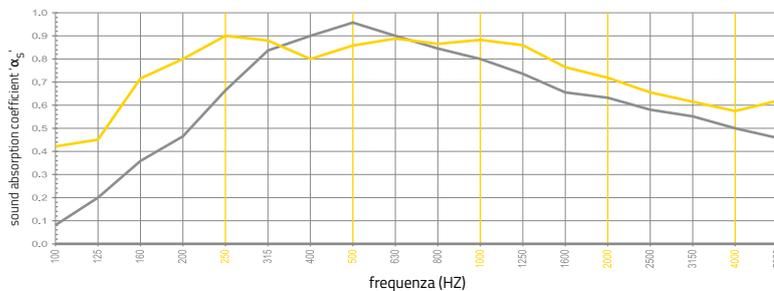
SLOTS ASOLATURA



A01

6x66 mm - 11.00 %
8x66 mm - 14.57 %
○ : 102

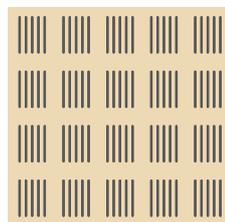
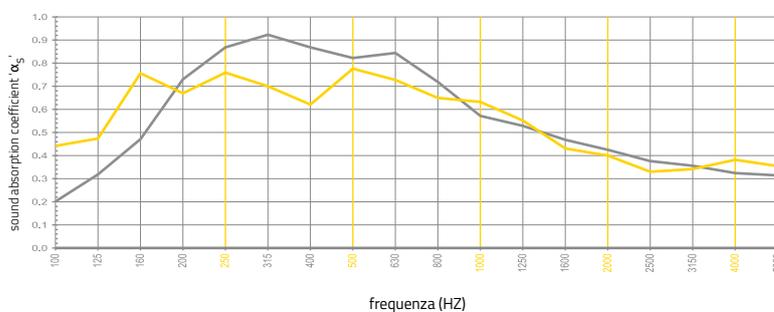
hz	250	500	1000	2000	4000	
α_p	0,8	0,81	0,69	0,47	0,34	$\alpha_{WU} = 0,50$
α_p	0,87	1,05	0,73	0,52	0,35	$\alpha_{WU} = 0,50$



A02

6x60 mm - 9.39 %
8x60 mm - 12.43 %
○ : 96

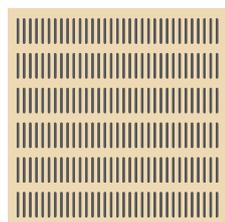
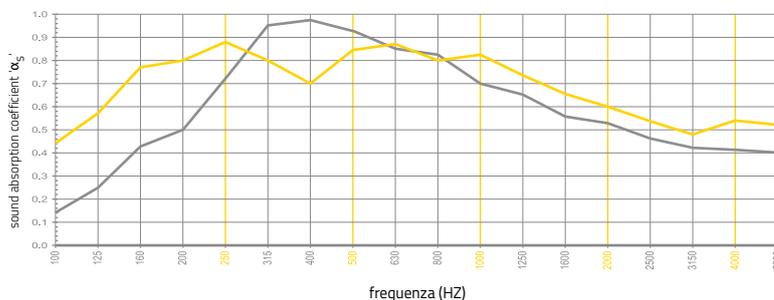
hz	250	500	1000	2000	4000	
α_p	0,77	0,78	0,62	0,41	0,39	$\alpha_{WU} = 0,45$
α_p	0,97	0,93	0,64	0,45	0,35	$\alpha_{WU} = 0,50$



A06

6x96 mm - 15.79 %
8x96 mm - 20.95 %
○ : 100

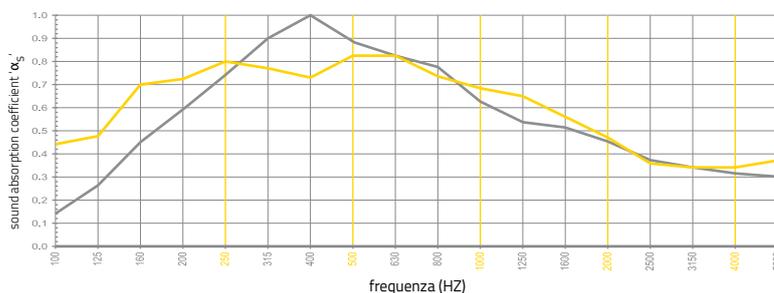
hz	250	500	1000	2000	4000	
α_p	0,89	0,84	0,83	0,6	0,55	$\alpha_{WU} = 0,50$
α_p	0,84	1,09	0,81	0,6	0,47	$\alpha_{WU} = 0,60$



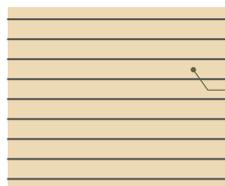
A07

6x60 mm - 19.37 %
8x60 mm - 25.64 %
○ : 198

hz	250	500	1000	2000	4000	
α_p	0,91	0,86	0,88	0,71	0,59	$\alpha_{WU} = 0,75$
α_p	0,79	1,14	0,94	0,76	0,59	$\alpha_{WU} = 0,75$



REFLECTIVE PANELS PANNELLI RIFLETTENTI

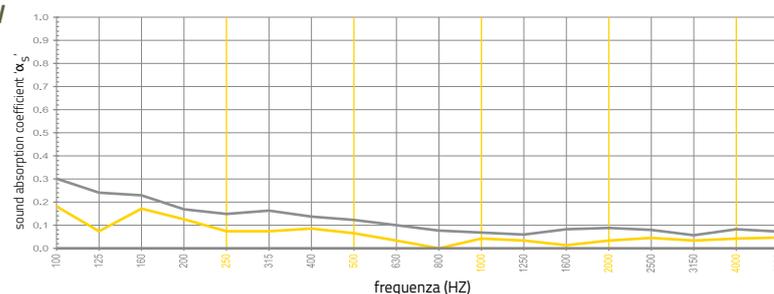


A11

A12

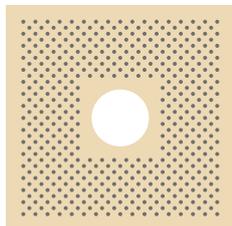
spacing *larghezza* 3 mm

hz	250	500	1000	2000	4000	
α_p	0,06	0,07	0,05	0,02	0,02	$\alpha_{WU} = 0,05$
α_p	0,13	0,09	0,03	0,05	0,05	$\alpha_{WU} = 0,10$

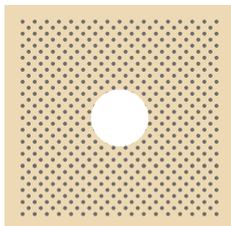


ACCESSORIES ACCESSORI

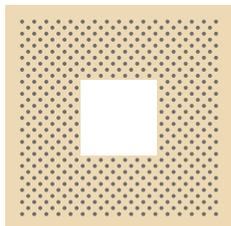
HOLES FOR LIGHTING UNITS FORI PER CORPI ILLUMINANTI



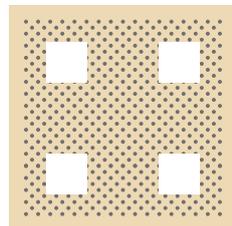
H01
unperforated internal square
square
riquadro non forato



H02
no internal square
senza riquadro

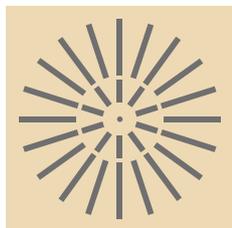


H03
no internal square
senza riquadro

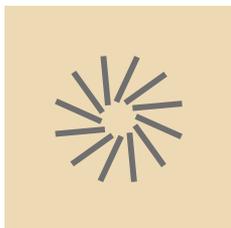


H04
no internal square
senza riquadro

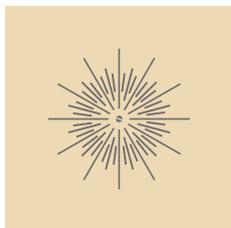
AIR VENTS BOCCHETTE DI AEREAZIONE



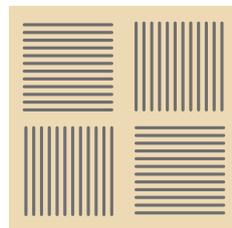
H05



H06

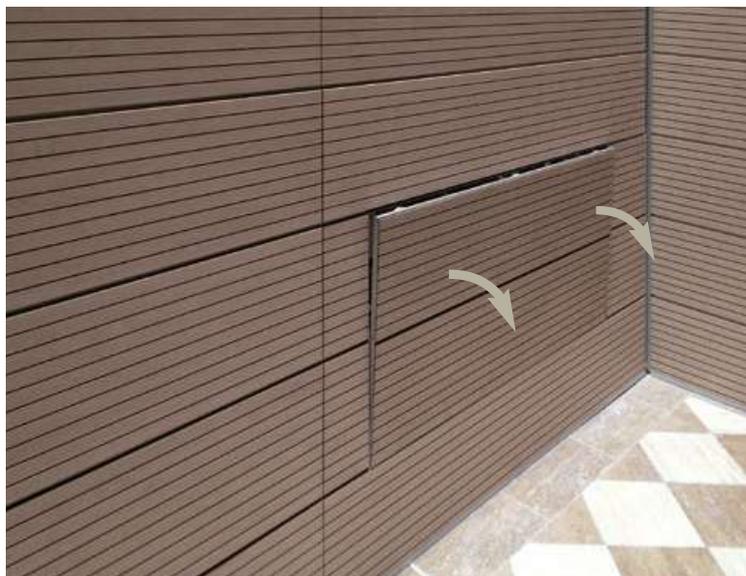


H07



H08

REMOVABLE MANHOLE BOTOLA ISPEZIONABILE



EASY INSPECT

The manhole is manufactured by CBI Europe measures on request.

Botola prodotta da CBI Europe misure su richiesta.

FITTINGS ELEMENTI DI SERVIZIO

All Wood System panels permit the installation of fittings such as lighting, air nozzles, fume detectors, sprinklers and suspended signboards.

Tutti i pannelli Wood System consentono d'inserire elementi quali corpi illuminanti, bocchette d'aerazione, rilevatori di fumo, sprinklers e segnaletica ambientale sospesa.

RECOMMENDATIONS FOR INSTALLATION

RACCOMANDAZIONI PER L'INSTALLAZIONE

Slight differences in colour and shade between one panel and another are due to natural variations in the wood veneers.

To obtain the most pleasing aesthetic effect, we recommend that you lay the panels out before deciding on their final arrangement. It is also good idea to order an extra number of panels to allow for future replacements, since shades, colours and grain can vary from one batch to another.

Panels must only be installed in indoor environments when the building maintained at a constant temperature.

resistance to humidity

Wood System panels should be removed from their packaging in the place of installation 48 hours before installing the ceiling or wall, so that they can assume the humidity of the environment. We recommend switching on the air conditioning in the environment at least 24 hours before starting installation.

The installation environment should have temperature no lower than 15° and a relative humidity between 35% and 55% before work starts.

igiene and maintenance

Wood System panels are easy to maintain and require no special maintenance. To clean, simply wipe with a dry cloth.

Panels should not be exposed to direct sunlight: like all natural materials, wood tends to change colour when exposed to UV rays. The polyacrylate treatment of the panels tends to reduce this effect.

Remember that water and humidity will damage the veneering.

Colori e sfumature non uniformi dei pannelli sono dovute alle essenze di legno naturale con cui sono realizzati.

Consigliamo pertanto di disporli a vista prima di deciderne la sistemazione finale, così da ottenere l'effetto estetico desiderato.

Consigliamo di ordinare un quantitativo supplementare di pannelli in previsione di eventuali sostituzioni, perché tonalità, colori e sfumature possono cambiare di produzione in produzione.

L'installazione deve avvenire in ambienti chiusi ed a temperatura costante.

resistenza all'umidità

Gli imballi dei pannelli Wood System devono essere aperti 48 ore prima nel luogo dove avverrà l'installazione del controsoffitto/rivestimento affinché il materiale raggiunga le condizioni di equilibrio con l'ambiente da rivestire.

Consigliamo di climatizzare l'ambiente almeno 24 ore prima dell'installazione in modo che il locale abbia una temperatura minima di 15° con un umidità relativa tra il 35% e il 55%.

igiene e manutenzione

I pannelli Wood System sono facili da mantenere. Non necessita di particolari attenzioni; per la pulizia è sufficiente passarli con un panno asciutto.

Consigliamo di non esporre i pannelli alla luce solare diretta: come tutti i materiali naturali, il legno tende a cambiare colore una volta esposto ai raggi UV. La verniciatura UV-poliacrilato con cui sono trattati svolge il compito di limitare questo effetto.

Acqua ed umidità deteriorano le impiallacciate.





**Safe,
certified,
versatile
durable in time,
resistant to
seismic activity,
quick and easy
to install,
standard
or custom.**

FOR EVERY SUCCESSFUL PROJECT

STRUCTURES AND ACCESSORIES

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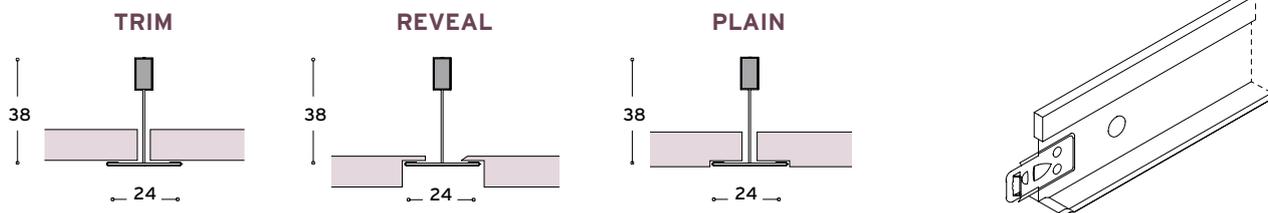
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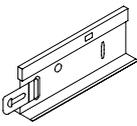
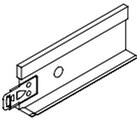
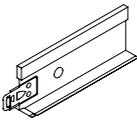
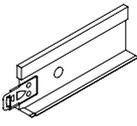
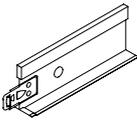
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MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

24 UNI CLICK SYSTEM

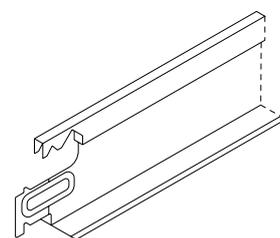
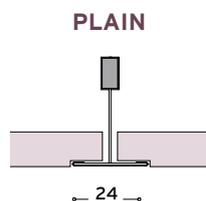
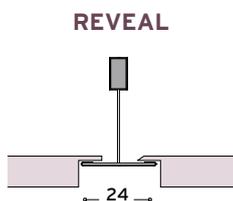
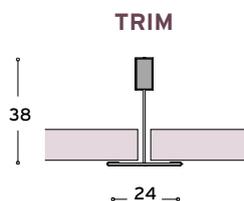


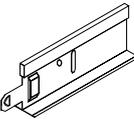
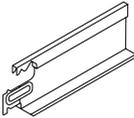
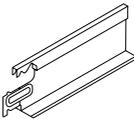
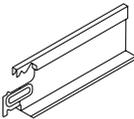
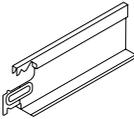
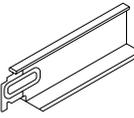
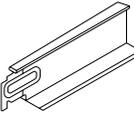
code codice	colours colore	type tipo	description descrizione		dimensions dimensioni	incidence incidenza	
PK 3700 B PK 3700 N PK 3700 M	white bianco black nero silver silver	steel acciaio		main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 ml)
PK 3700 O PK 3700 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body					
IKH 1200 B IKH 1200 N IKH 1200 M	white bianco black nero silver silver	steel acciaio		cross tee profilo intermedio	24 x 38 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IKH 1200 O IKH 1200 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body					
IKH 0600 B IKH 0600 N IKH 0600 M	white bianco black nero silver silver	steel acciaio		cross tee profilo intermedio	24 x 38 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IKH 0600 O IKH 0600 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body					
IK 1200 B	white bianco	steel acciaio		cross tee profilo intermedio	24 x 32 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)
IK 0600 B	white bianco	steel acciaio		cross tee profilo intermedio	24 x 32 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)

other colours on request · altri colori a richiesta packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

24 CLICK SYSTEM

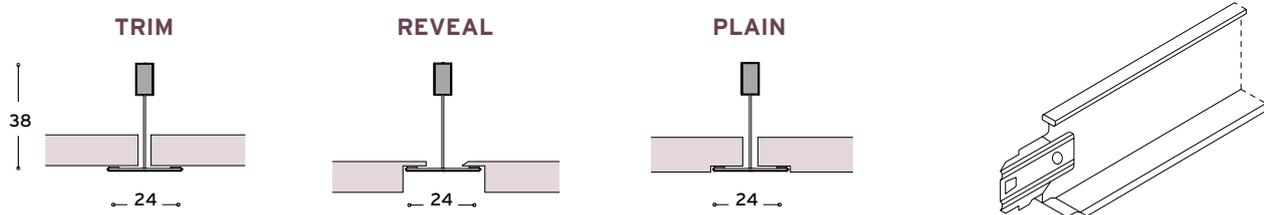


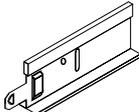
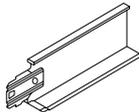
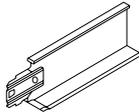
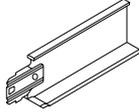
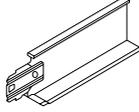
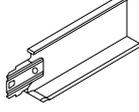
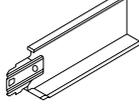
code codice	colours colore	type tipo	description descrizione	dimensions dimensioni	incidence incidenza	
P 3700 B P 3700 N P 3700 M	white bianco black nero silver silver	steel acciaio	 main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 ml)
P 3700 O P 3700 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
I 1200 B I 1200 N I 1200 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	24 x 38 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
I 1200 O I 1200 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
I 0600 B I 0600 N I 0600 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	24 x 38 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
I 0600 O I 0600 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
I 1200 BL	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 38 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
I 0600 BL	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 38 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
I 1200 BB	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 28 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)
I 0600 BB	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 28 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)

other colours on request · altri colori a richiesta packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

24 INN SYSTEM

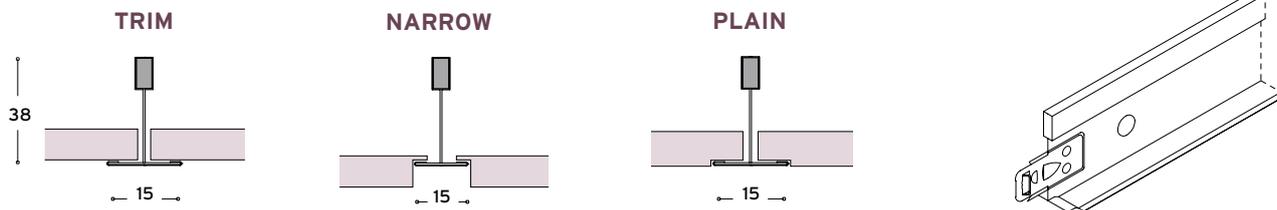


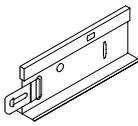
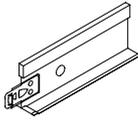
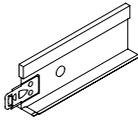
code codice	colours colore	type tipo	description descrizione	dimensions dimensioni	incidence incidenza	
P 3700 B P 3700 N P 3700 M	white bianco black nero silver silver	steel acciaio	 main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 ml)
P 3700 O P 3700 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IS 1200 B IS 1200 N IS 1200 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	24 x 38 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IS 1200 O IS 1200 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IS 0600 B IS 0600 N IS 0600 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	24 x 38 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IS 0600 O IS 0600 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IS 1200 BL	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 38 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IS 0600 BL	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 38 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 1000 mm (3600 ml)
IS 1200 BB	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 28 x 1200 mm	1.67 ml/mq	box 60 pcs · 72 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)
IS 0600 BB	white bianco	steel acciaio	 cross tee profilo intermedio	24 x 28 x 600 mm	0.83 ml/mq	box 60 pcs · 36 ml pallet L 1100 x P 1250 H 850 mm (3600 ml)

other colours on request · altri colori a richiesta packaging: cardboard boxes · imballo in scatole di cartone

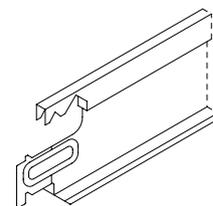
MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

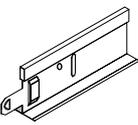
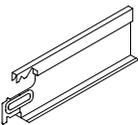
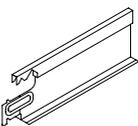
15 UNI CLICK SYSTEM



code codice	colours colore	type tipo	description descrizione	dimensions dimensioni	incidence incidenza	
PKA 3700 B PKA 3700 N PKA 3700 M	white bianco black nero silver silver	steel acciaio	 main runner profilo portante	15 x 38 x 3700 mm	0.83 ml/mq	box 25 pcs · 92,5 ml pallet L 800 x P 3800 H 600 mm (4625 ml)
PKA 3700 O PKA 3700 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IKHA 1200 B IKHA 1200 N IKHA 1200 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	15 x 38 x 1200 mm	1.67 ml/mq	box 88 pcs · 105,6 ml pallet L 1100 x P 1250 H 1000 mm (5280 ml)
IKHA 1200 O IKHA 1200 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IKHA 0600 B IKHA 0600 N IKHA 0600 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	15 x 38 x 600 mm	0.83 ml/mq	box 88 pcs · 52,8 ml pallet L 1100 x P 1250 H 1000 mm (5280 ml)
IKHA 0600 O IKHA 0600 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				

15 CLICK SYSTEM

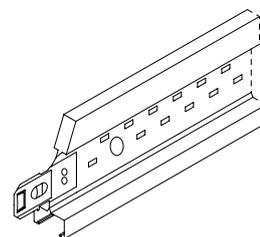
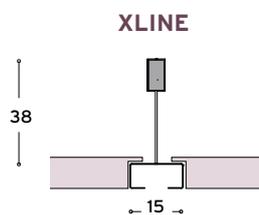


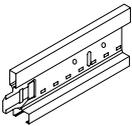
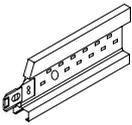
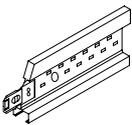
code codice	colours colore	type tipo	description descrizione	dimensions dimensioni	incidence incidenza	
PA 3700 B PA 3700 N PA 3700 M	white bianco black nero silver silver	steel acciaio	 main runner profilo portante	15 x 38 x 3700 mm	0.83 ml/mq	box 25 pcs · 92,5 ml pallet L 800 x P 3800 H 600 mm (4625 ml)
PA 3700 O PA 3700 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IA 1200 B IA 1200 N IA 1200 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	15 x 38 x 1200 mm	1.67 ml/mq	box 88 pcs · 105,6 ml pallet L 1100 x P 1250 H 1000 mm (5280 ml)
IA 1200 O IA 1200 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				
IA 0600 B IA 0600 N IA 0600 M	white bianco black nero silver silver	steel acciaio	 cross tee profilo intermedio	15 x 38 x 600 mm	0.83 ml/mq	box 88 pcs · 52,8 ml pallet L 1100 x P 1250 H 1000 mm (5280 ml)
IA 0600 O IA 0600 L	mat opachi super bright lucidi	steel/alu body acciaio/alu body				

other colours on request · altri colori a richiesta packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

15 X-LINE SYSTEM



code codice	colours colore	type & thk tipo e spessore	description descrizione	dimensions dimensioni	incidence incidenza	
BP 3600 B	white · whit white joint · whit black joint bianco · con scuretto bianco · con scuretto nero	steel acciaio	 main runner profilo portante	15 x 42 x 3600 mm	0.83 ml/mq	box 20 pcs · 72 ml pallet L 1100 x P 3700 H 550 mm (3456 ml)
BP 1200 B	white · whit white joint · whit black joint bianco · con scuretto bianco · con scuretto nero	steel acciaio	 main runner profilo portante	15 x 42 x 1200 mm	1.67 ml/mq	box 40 pcs · 48 ml pallet L 1050 x P 1250 H 1000 mm (2688 ml)
BP 0600 B	white · whit white joint · whit black joint bianco · con scuretto bianco · con scuretto nero	steel acciaio	 main runner profilo portante	15 x 42 x 600 mm	0.83 ml/mq	box 40 pcs · 24 ml pallet L 1050 x P 1250 H 1100 mm (2400 ml)

other colours on request · altri colori a richiesta

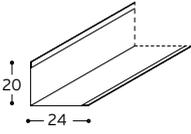
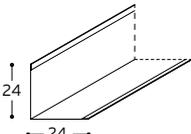
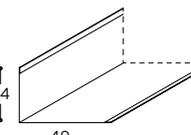
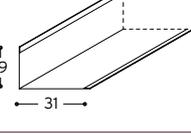
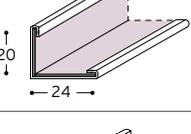
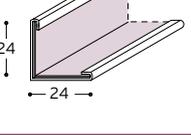
packaging: cardboard boxes · imballo in scatole di cartone

AVERAGE INCIDENCE *INCIDENZA MEDIA*

GRID STRUTTURA	EXPOSED A VISTA	EXPOSED A VISTA	CONCEALED NASCOSTA
dimensions dimensioni	600 x 600 mm	600 x 1200 mm	600 x 600 mm
main runner profilo portante 3700 mm	0.83 ml/mq	0.83 ml/mq	1.67 ml/mq
cross tee profilo intermedio 1200 mm	1.67 ml/mq	1.67 ml/mq	-
cross tee profilo intermedio 600 mm	1.67 ml/mq	-	2.78 ml/mq
P 4000 - Z 4000 W (wood ceilings system)	-	-	1.67 ml/mq
COMPLETE GRID TOTALE STRUTTURA	3.33 ml/mq	2.50 ml/mq	-

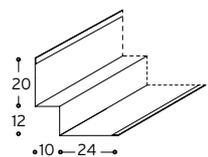
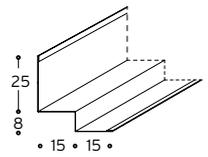
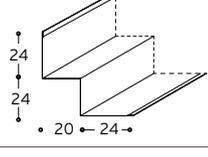
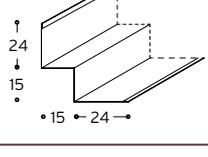
MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*
'L' PERIMETER TRIMS
CORNICI PERIMETRALI A 'L'

for: tiles · baffles · linear strips · open cell per: pannelli · baffles · doghe lineari · grigliati

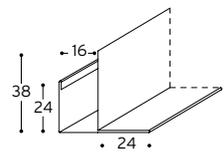
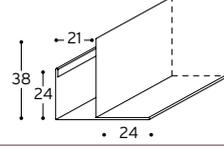
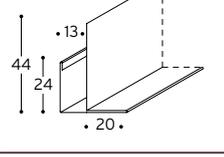
description descrizione	type tipo	code codice	thk spessore	COLOURS COLORI					50 pcs	
				white bianco	silver argento	mat opachi	bright lucidi	black nero		
 angle molding cornice perimetrale 20 x 24 mm L 3000	prepainted aluminium alluminio preverniciato	CP 10	0.5 mm	•	•	•	•		50 pcs	
			0.6 mm	•	•					
	prepainted steel acciaio preverniciato	A 3000/B	0.4 mm	•						
		A 3000/B.1	0.5 mm	•						
		A 3000/N	0.5 mm					•		
A 3000/M	0.5 mm		•							
 angle molding cornice perimetrale 24 x 24 mm L 3000	prepainted aluminium alluminio preverniciato	CP 10/1	0.5 mm	•	•	•	•		40 pcs	
			0.6 mm	•	•					
	prepainted steel acciaio preverniciato	A 3001/B	0.4 mm	•						
		A 3001/B.1	0.5 mm	•						
		A 3001/N	0.5 mm					•		
A 3001/M	0.5 mm		•							
 angle molding cornice perimetrale 40 x 24 mm L 3000	prepainted aluminium alluminio preverniciato	CP 50	0.5 mm	•	•	•	•		20 pcs	
			0.6 mm	•	•					
	prepainted steel acciaio preverniciato	A 3002/B	0.5 mm	•						
		A 3002/N	0.5 mm					•		
A 3001/M	0.5 mm		•							
 angle molding cornice perimetrale 31 x 19 mm L 3000	prepainted aluminium alluminio preverniciato	CP 60	0.5 mm	•	•	•	•		25 pcs	
			0.6 mm	•	•					
	prepainted steel acciaio preverniciato	A 3003/B	0.5 mm	•						
		A 3003/N	0.5 mm					•		
A 3003/M	0.5 mm		•							
 angle molding cornice perimetrale 20 x 24 mm L 3000	angle trim in steel (0.4 mm) with aluminium capping (0.5 mm) cornice acciaio (0.4 mm) con rivestimento alluminio (0.5 mm)	A 3006/B	0.9 mm	•					40 pcs	
		A 3006/N	0.9 mm					•		
		A 3006/M	0.9 mm		•					
		A 3006/O	0.9 mm			•				
		A 3006/L	0.9 mm				•			
 angle molding cornice perimetrale 24 x 24 mm L 3000	angle trim in steel (0.4 mm) with aluminium capping (0.5 mm) cornice acciaio (0.4 mm) con rivestimento alluminio (0.5 mm)	A 3007/B	0.9 mm	•					40 pcs	
		A 3007/N	0.9 mm					•		
		A 3007/M	0.9 mm		•					
		A 3007/O	0.9 mm			•				
		A 3007/L	0.9 mm				•			

packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*
PERIMETER SHADOWS TRIMS
CORNICI PERIMETRALI A DOPPIA 'L'
for: tiles · baffles · linear strips · open cell per: pannelli · baffles · doghe lineari · grigliati

description descrizione	type tipo	code codice	thk spessore	COLOURS COLORI					40 pcs	
				white bianco	silver argento	mat opachi	bright lucidi	black nero		
 <p>shadow trim cornice perimetrale L 3000</p>	prepainted aluminium alluminio preverniciato	CF 10	0.5 mm	•	•	•	•		40 pcs	
		prepainted steel acciaio preverniciato	W 3000/B	0.5 mm	•					
			W 3000/N	0.5 mm						•
			A 3000/M	0.5 mm		•				
 <p>shadow trim cornice perimetrale L 3000</p>	prepainted steel acciaio preverniciato	W 3002/B	0.5 mm	•					30 pcs	
		prepainted steel acciaio preverniciato	W 3002/N	0.5 mm						•
			W 3002/M	0.5 mm		•				
 <p>shadow trim cornice perimetrale L 3000</p>	prepainted steel acciaio preverniciato	W 3003/B	0.5 mm	•					20 pcs	
		prepainted steel acciaio preverniciato	W 3003/N	0.5 mm						•
			W 3003/M	0.5 mm		•				
 <p>shadow trim cornice perimetrale L 3000</p>	prepainted steel acciaio preverniciato	W 3004/B	0.5 mm	•					20 pcs	
		prepainted steel acciaio preverniciato	W 3004/N	0.5 mm						•
			W 3004/M	0.5 mm		•				

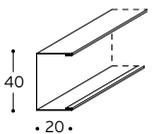
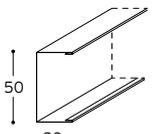
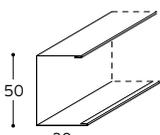
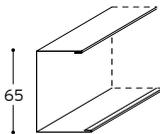
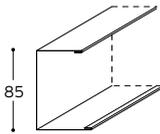
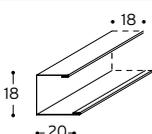
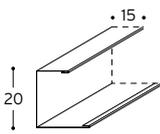
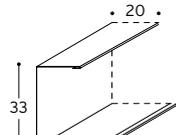
'F' PERIMETER TRIMS
CORNICI PERIMETRALI A 'F'
for: tiles h 12/15/20 mm per: pannelli h 12/15/20 mm

description descrizione	type tipo	code codice	thk spessore	COLOURS COLORI					14 pcs	
				white bianco	silver argento	mat opachi	bright lucidi	black nero		
 <p>profile trim cornice perimetrale L 3000 for per 15 mm panels</p>	prepainted steel acciaio preverniciato	F 3000/B	0.5 mm	•					14 pcs	
		prepainted steel acciaio preverniciato	F 3000/N	0.5 mm						•
			F 3000/M	0.5 mm		•				
 <p>profile trim cornice perimetrale L 3000 for per 20 mm panels</p>	prepainted steel acciaio preverniciato	F 3001/B	0.5 mm	•					16 pcs	
		prepainted steel acciaio preverniciato	F 3001/N	0.5 mm						•
			F 3001/M	0.5 mm		•				
 <p>profile trim cornice perimetrale L 3000 for per 12 mm panels</p>	prepainted steel acciaio preverniciato	F 3002/B	0.5 mm	•					16 pcs	

packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*
'U' PERIMETER TRIMS
CORNICI PERIMETRALI A 'U'

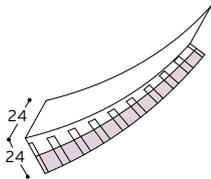
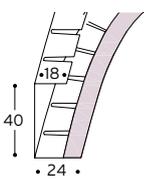
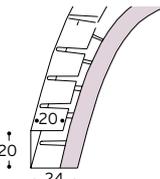
for: tiles per: pannelli

description descrizione	type tipo	code codice	thk spessore	COLOURS COLORI							
				white bianco	silver argento	mat opachi	bright lucidi	black nero			
 40 20	'U' profile cornice perimetrale 40 x 20 mm	preainted aluminium alluminio preverniciato L 3000	U4020/AL	0.5 mm	•	•	•	•		18 pcs	
				0.6 mm	•	•			•		
		preainted steel acciaio preverniciato L 2000 L 3000	U4020	0.4 mm	•						
			U 3000/B	0.5 mm	•						
			U 3000/N	0.5 mm							•
U 3000/M	0.5 mm			•							
 50 20	'U' profile cornice perimetrale 50 x 20 mm	preainted aluminium alluminio preverniciato L 3000	U5020/AL	0.5 mm	•	•	•	•		18 pcs	
				0.6 mm	•	•			•		
		preainted steel acciaio preverniciato L 2000 L 3000	U 3001/B	0.4 mm	•						
			U 3001/N	0.5 mm							•
U 3001/M	0.5 mm			•							
 50 30	'U' profile cornice perimetrale 50 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U5030/AL	0.5 mm	•	•	•	•		12 pcs	
				0.6 mm	•	•					
 65 30	'U' profile cornice perimetrale 65 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U6530/AL	0.5 mm	•	•	•	•		12 pcs	
				0.6 mm	•	•					
 85 30	'U' profile cornice perimetrale 85 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U8530/AL	0.5 mm	•	•	•	•		12 pcs	
				0.6 mm	•	•					
 18 18 20	'U' profile cornice perimetrale 10 x 18 x 22 mm	preainted aluminium alluminio preverniciato L 3000	CP 30	0.5 mm	•	•	•	•		20 pcs	
		preainted steel acciaio preverniciato L 3000	CP 40	0.4 mm	•						
 15 20 25	'U' profile cornice perimetrale 15 x 20 x 25 mm	preainted aluminium alluminio preverniciato L 3000	CP 80	0.5 mm	•	•	•	•		20 pcs	
				0.6 mm	•						
		preainted steel acciaio preverniciato L 3000		0.5 mm	•	•					
 20 33 30	'U' profile cornice perimetrale 20 x 30 x 33 mm	preainted aluminium alluminio preverniciato L 3000	CP 90	0.6 mm	•	•			20 pcs		
				0.8 mm	•	•					
		preainted steel acciaio preverniciato L 3000		0.6 mm	•						

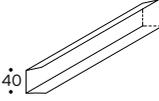
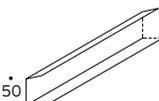
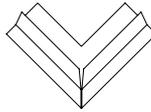
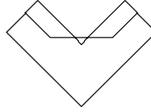
packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*
FLEXIBLE TRIMS
CORNICI FLESSIBILI

for: tiles · baffles · linear strips · open cell per: pannelli · baffles · doghe lineari · grigliati

description descrizione	type tipo	code codice	thk spessore	COLOURS COLORI					12 pcs
				white bianco	silver argento	mat opachi	bright lucidi	black nero	
 'L' flexible trim cornice flessibile a 'L' 24 x 24 mm L 2440	steel covered whit PVC acciaio rivestito in PVC	C244/B	0.5 mm	•					12 pcs
		C244/N	0.5 mm					•	
 'C' flexible trim cornice flessibile a 'C' 18 x 40 x 24 mm L 2440	steel covered whit PVC acciaio rivestito in PVC	C245/B	0.5 mm	•					12 pcs
		C245/N	0.5 mm					•	
 'C' flexible trim cornice flessibile a 'C' 20 x 20 x 24 mm L 2440	steel covered whit PVC acciaio rivestito in PVC	C246/B	0.5 mm	•					12 pcs
		C246/N	0.5 mm					•	

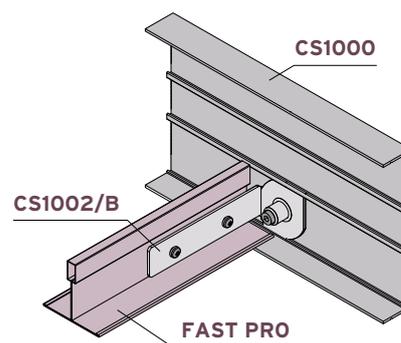
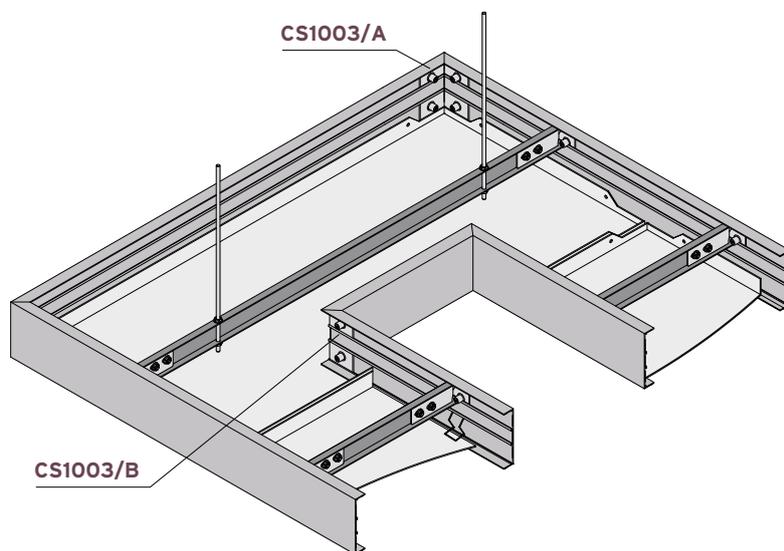
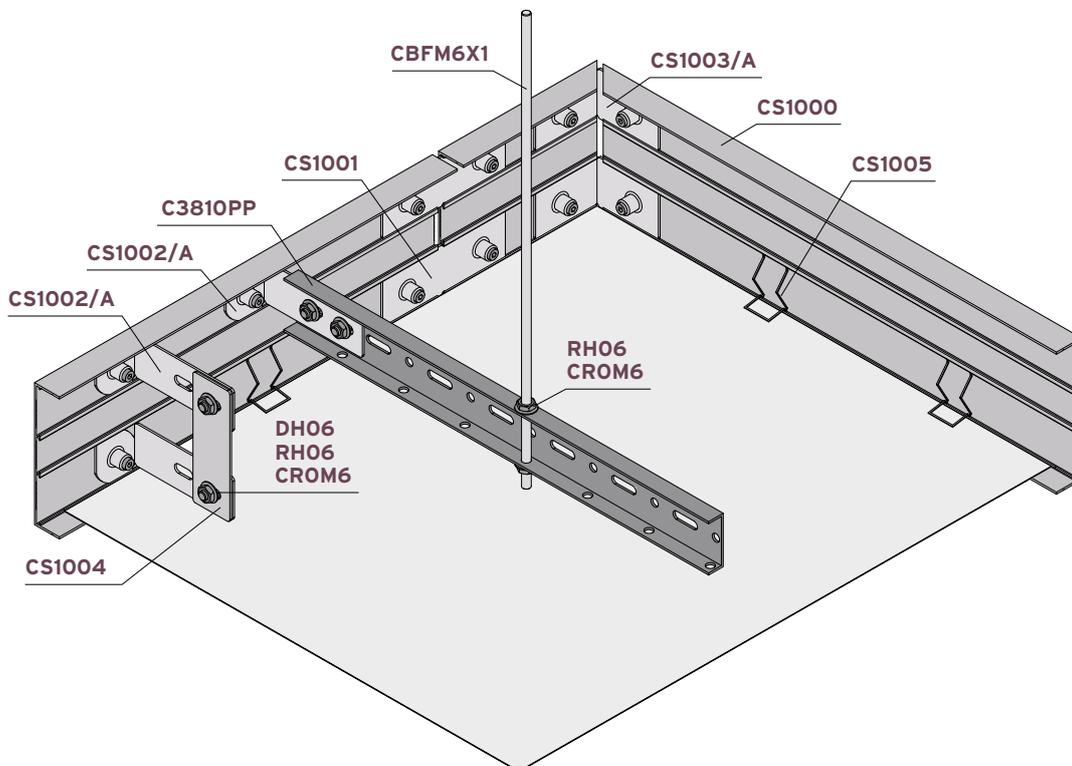
ACCESSORIES
ACCESSORI E FISSAGGI

code codice	description descrizione	type tipo	colours colore	50 pcs
CL 250/2	 fixing clip for panels and channel molding clip di fissaggio per pannelli tagliati su cornici ad 'U' 40 x 250 mm	steel acciaio	galvanized galvanizzato	50 pcs
CL 250/1	 fixing clip for panels and channel molding clip di fissaggio per pannelli tagliati su cornici ad 'U' 50 x 250 mm	steel acciaio	galvanized galvanizzato	50 pcs
RES 24/B	 external cross connector for perimetral trims raccordo angolo esterno per cornici perimetrali	steel acciaio	galvanized galvanizzato	100 pcs
RIN 24/B	 internal cross connector for perimetral trims raccordo angolo interno per cornici perimetrali	steel acciaio	galvanized galvanizzato	100 pcs

packaging: cardboard boxes · imballo in scatole di cartone

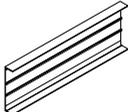
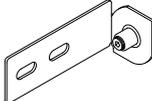
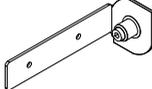
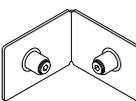
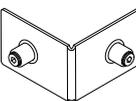
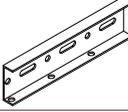
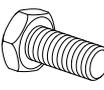
CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*

CLOUD SYSTEM
SISTEMA CLOUD



CS1000	Straight profile · Profilo retto	CS1005	Clip · Clip
CS1001	Linear connector · Raccordo lineare	C3810PP	Suspension profile · Profilo di sospensione
CS1002/A	Junction · Raccordo	CBFM6X1	Threaded bar · Barra filettata
CS1002/B	Junction · Raccordo	DH06	Hex steel bolt · Bullone
CS1003/A	Angle · Angolare	RH06	Exagonal nut · Dado
CS1003/B	Angle · Angolare	CROM6	Washer · Rondella
CS1004	Reinforcing · Rinforzo		> Fast Pro profile · Profilo Fast Pro

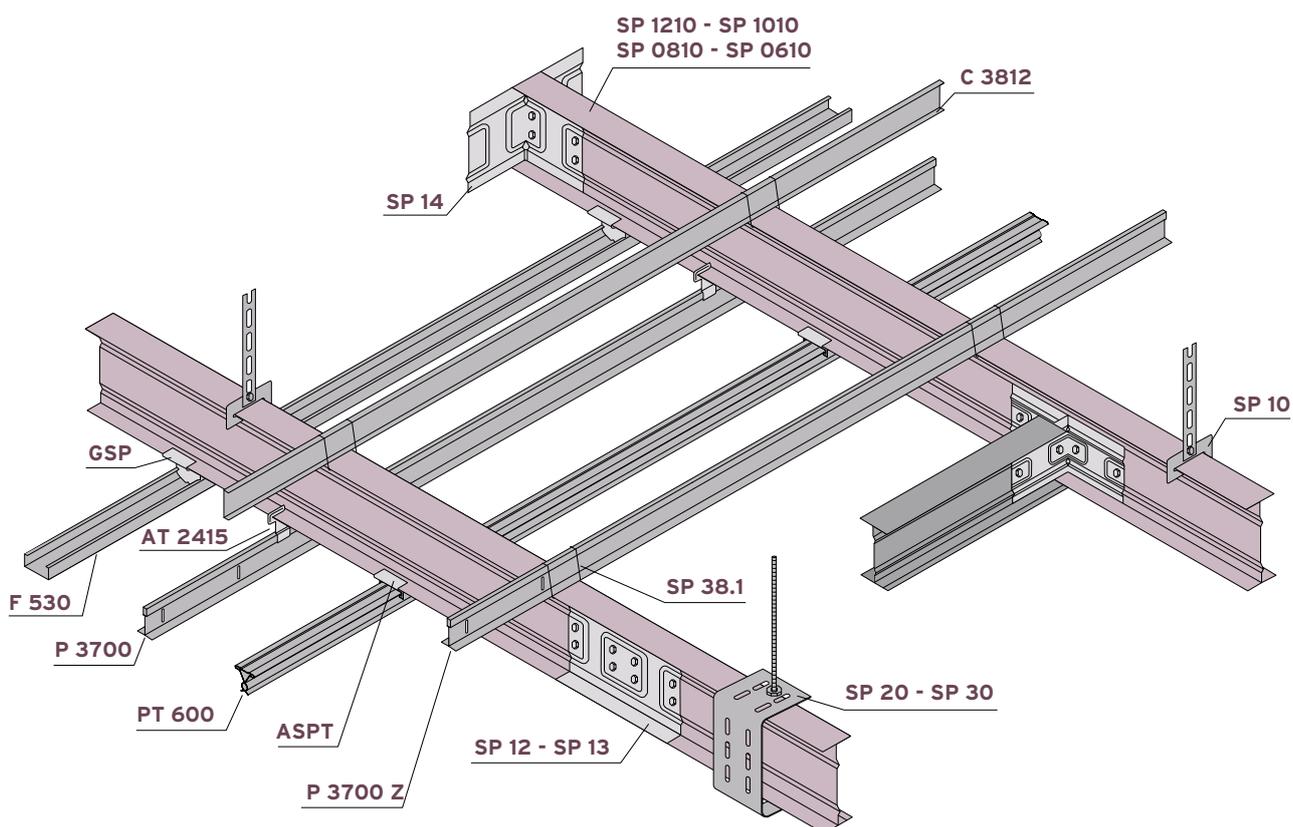
CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*
CLOUD SYSTEM
SISTEMA CLOUD

code codice	colours colore	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
CS1000	anodized silver anodizzato naturale silver RAL colours on request colori RAL su richiesta	 perimeter profile profilo perimetrale retto	extruded aluminium alluminio estruso	25 x 100 x 25 mm L 6000 mm	-
CS1001	galvanized zincato	 linear connector with setscrews giunto lineare con grani	galvanized sheet steel lamiera di acciaio zincata	-	100 pcs
CS1002/A	galvanized zincato	 fitting suspension raccordo di sospensione	galvanized sheet steel lamiera di acciaio zincata	-	100 pcs
CS1002/B	galvanized zincato	 fitting suspension raccordo di sospensione for per FAST PRO	galvanized sheet steel lamiera di acciaio zincata	-	100 pcs
CS1003/A	galvanized zincato	 internal angle angolo interno	steel acciaio	-	100 pcs
CS1003/B	galvanized zincato	 external angle angolo esterno	steel acciaio	-	100 pcs
CS1004	galvanized zincato	 elemento di rinforzo reinforcing element for per CS 1002/A	galvanized sheet steel lamiera di acciaio zincata	-	100 pcs
CS1005	galvanized zincato	 locking clip for cut panels clip di bloccaggio per pannelli tagliati	steel acciaio	L 1000 mm	100 pcs
C3810PP	galvanized zincato	 suspension profile profilo di sospensione	steel acciaio	L 1000 mm	100 pcs
CBFM6X1	galvanized zincato	 threaded rod barra filettata	steel acciaio	L 1000 mm	100 pcs
DH06	galvanized zincato	 bolt bullone	steel acciaio	-	300 pcs
RH06	galvanized zincato	 nut dado	steel acciaio	-	500 pcs
CROM6	galvanized zincato	 washer rondella	steel acciaio	-	1000 pcs

SELF-SUPPORTING CEILING STRUCTURE *STRUTTURA AUTOPORTANTE PER CONTROSOFFITTI*

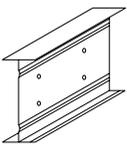
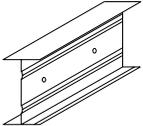
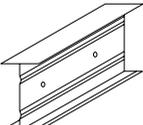
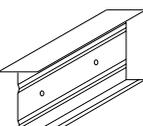
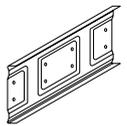
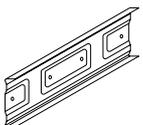
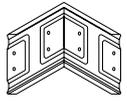
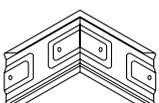
SP SYSTEM

SISTEMA SP



AT 2415	Hanger for main runner system 24 and 15 with SP system Attacco per portanti sistema 24 e 15 con sistema SP	SP 20	Hanger bracket 1 pc 85 mm (threaded rod not included) Attacco di sospensione carico 1 pz 85 mm (barra filettata esclusa)
GSP	Hanger bracket only for F 530 Attacco di sospensione solo per F 530	SP 30	Hanger bracket 1 pc 120 mm (threaded rod not included) Attacco di sospensione carico 1 pz 120 mm barra filettata esclusa)
BA 100	Slotted profile Barra asolata	SP 38.1	Cross connector Raccordo ortogonale
SP 1210 SP 1010 SP 8010 SP 0610	Main runner Portante primario	F 530	Ceiling channel Profilo per controsoffitti 45 x 18 mm
SP 10	Hanger bracket Attacco di sospensione	P 3700 P 3700Z	Main runner Portante 24 x 38 x 3700 mm
SP 12 SP 13	Linear connector for SP system Raccordo lineare per sistema SP	C 3812	Stabilizer profile Profilo stabilizzatore 38 x 12 x 4000 mm
SP 14 SP 15	Wall connector for SP system Attacco a muro per sistema SP		
code codice	dimensions dimensioni	thk spessore	length max lunghezza max
SP 1210	48 x 120 mm	12/10	6500 mm
SP 1010	48 x 85 mm	10/10	5500 mm
SP 0810	48 x 85 mm	8/10	5000 mm
SP 0610	48 x 85 mm	6/10	5000 mm

SELF-SUPPORTING CEILING STRUCTURE *STRUTTURA AUTOPORTANTE PER CONTROSOFFITTI***SP SYSTEM****SISTEMA SP**

code codice	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
SP 1210	 primary profile portante primario	steel acciaio 1.2 mm	48 x 120 x 6500 mm	4 pcs 26 ml
SP 1010	 primary profile portante primario	steel acciaio 1.0 mm	48 x 85 x 5500 mm	6 pcs 33 ml
SP 0810	 primary profile portante primario	steel acciaio 0.8 mm	48 x 85 x 5000 mm	6 pcs 30 ml
SP 0610	 primary profile portante primario	steel acciaio 0.6 mm	40 x 85 x 5000 mm	6 pcs 30 ml
SP 12	 wall connector attacco a muro for per SP 1210	steel acciaio	-	10 pcs
SP 13	 wall connector attacco a muro for per SP 1010 SP 0810 SP 0610	steel acciaio	-	10 pcs
SP 14	 wall connector attacco a muro for per SP 1210	steel acciaio	-	10 pcs
SP 15	 wall connector attacco a muro for per SP 1010 SP 0810 SP 0610	steel acciaio	-	10 pcs

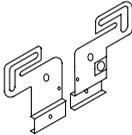
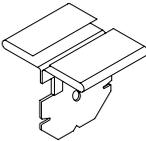
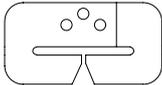
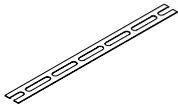
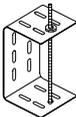
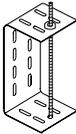
other colours on request · altri colori a richiesta

packaging: sheaf · imballo in fasci reggiati

SELF-SUPPORTING CEILING STRUCTURE *STRUTTURA AUTOPORTANTE PER CONTROSOFFITTI*

SP SYSTEM

SISTEMA SP

code codice	description descrizione	type & thk tipo e spessore	
AT 2415	 hanger for main runner system 24 and 15 with SP system attacco per portanti sistema 24 e 15 con sistema SP	steel acciaio	100 pcs
GSP	 hanger bracket only for F 530 attacco di sospensione solo per F 530	steel acciaio	200 pcs
SP 10	 hanger bracket (2 pcs) attacco di sospensione (2 pz)	steel acciaio	50 pcs
BA 100	 slotted profile barra asolata	steel acciaio	- 100 ml
SP 20	 hanger bracket 1 pc 85 mm (threaded rod not included) attacco di sospensione carico 1 pz 85 mm (barra filettata non compresa)	steel acciaio	10 pcs
SP 30	 hanger bracket 1 pc 120 mm (threaded rod not included) attacco di sospensione carico 1 pz 120 mm (barra filettata non compresa)	steel acciaio	10 pcs

SELF-SUPPORTING CEILING STRUCTURE *STRUTTURA AUTOPORTANTE PER CONTROSOFFITTI*

CHOICE OF COMPONENTS

SCELTA DEI COMPONENTI

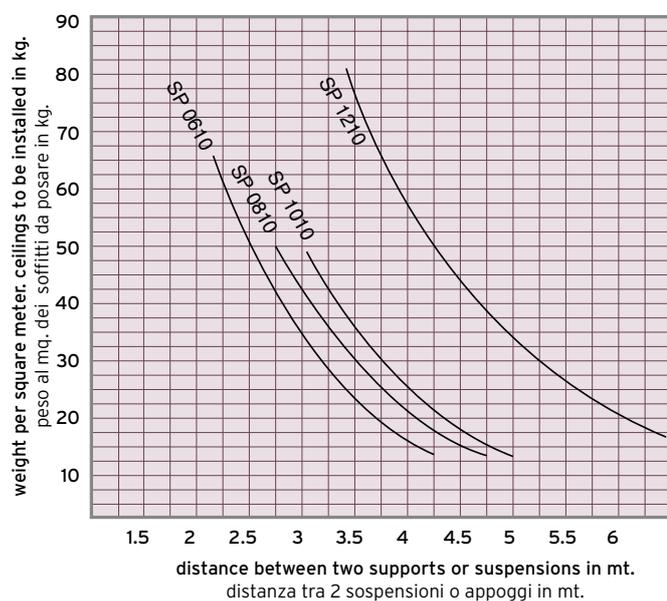
The choice of SP system profiles is based on:

- CAPACITY load
(spacing between the suspensions or the distance between the points of support)
- the LOAD
(weight of ceilings or components)

The following charts allow you to choose the correct profile.

Wheelbase profiles SP 0.90 mt. Arrow 1/500

Interasse dei profili SP 0.90 mt. Freccia 1/500



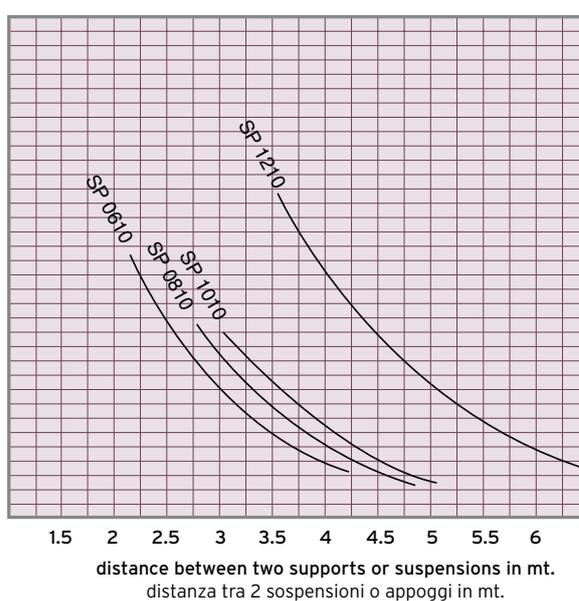
La scelta dei profili della struttura portante SP è in funzione:

- della PORTANZA
(interasse delle sospensioni o distanza dei punti d'appoggio)
- del CARICO
(peso dei soffitti o degli elementi sospesi da posare o posati)

Le tabelle di seguito permettono di scegliere il profilo adeguato.

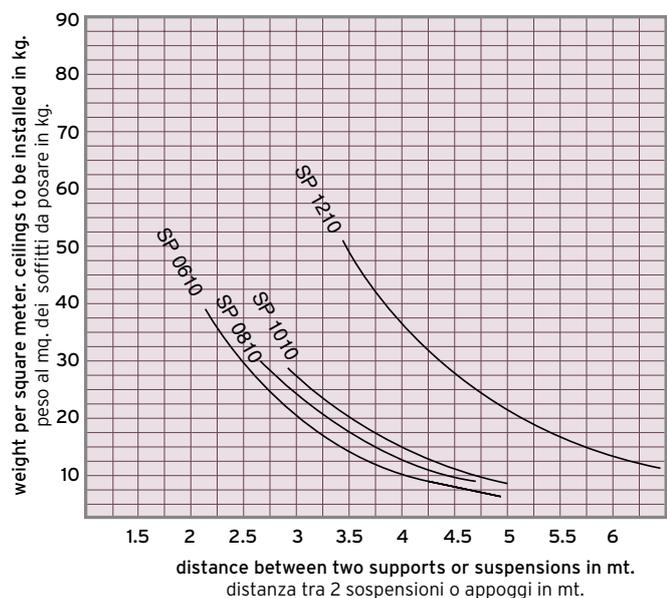
Wheelbase profiles SP 1.20 mt. Arrow 1/500

Interasse dei profili SP 1.20 mt. Freccia 1/500



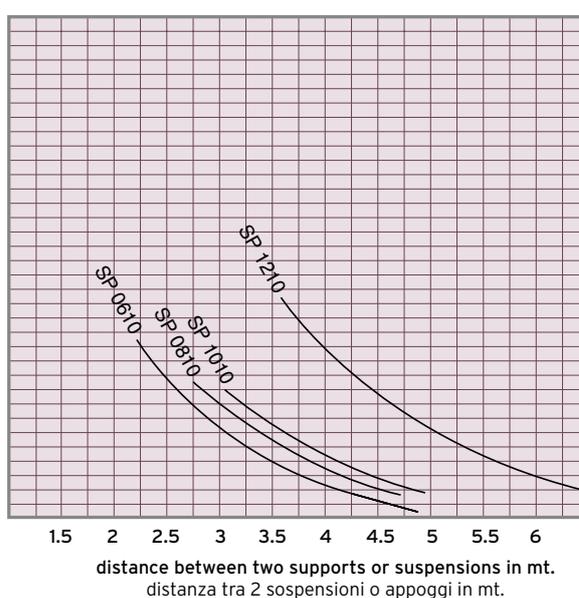
Wheelbase profiles SP 1.50 mt. Arrow 1/500

Interasse dei profili SP 1.50 mt. Freccia 1/500



Wheelbase profiles SP 1.80 mt. Arrow 1/500

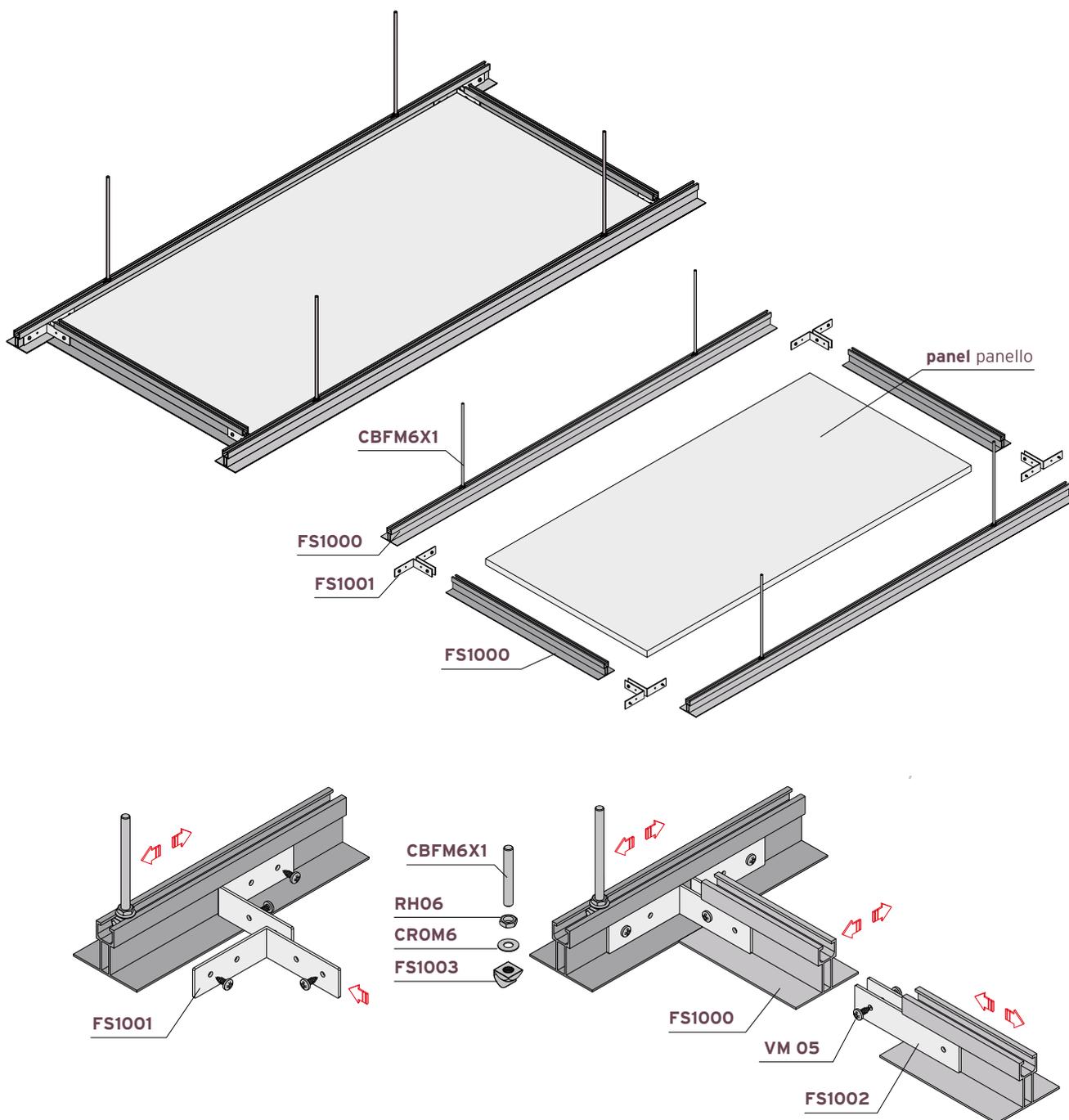
Interasse dei profili SP 1.80 mt. Freccia 1/500



CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*

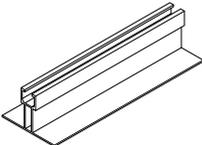
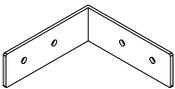
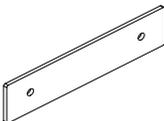
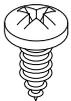
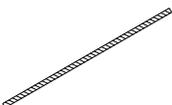
FARMA SYSTEM

SISTEMA FARMA

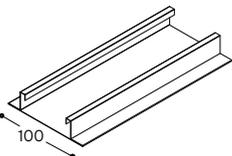
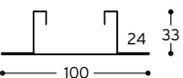
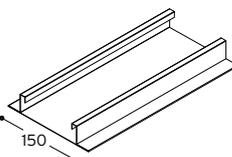
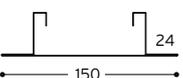
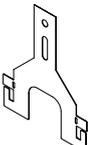
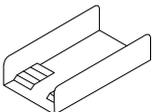
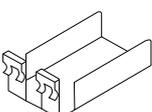
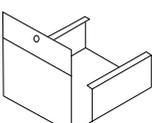


FS1000	Main runner · Profilo portante 60 x 40 mm	RH06	Galvanized exagonal nut · Dado esagonale zincato
FS1000	Cross tee · Profilo intermedio 60 x 40 mm	CROM6	Nut with postioning spring · Dado con molla di posizionamento
CBFM6X1	Galvanized threaded bar · Barra filettata zincata	FS1001	Angle · Angolo
		VM05	Self tapping screw · Vite autofilettante
		FS1002	Linear connector · Giunzione lineare

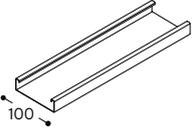
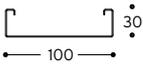
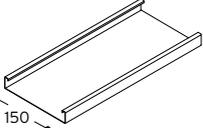
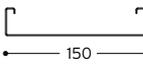
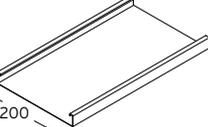
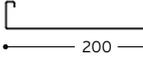
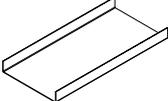
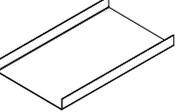
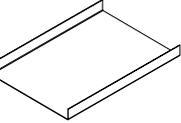
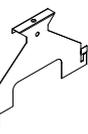
CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*
FARMA SYSTEM
SISTEMA FARMA

code codice	colours colore	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
FS1000	anodized silver anodizzato naturale silver RAL colours on request colori RAL su richiesta	 primary profile portante primario	extruded aluminium alluminio estruso	60 x 40 x 6000 mm	500 pcs
FS1001	galvanized zincato	 angle angolo	galvanized sheet steel lamiera di acciaio zincata	-	50 pcs
FS1002	galvanized zincato	 linear connector giunzione lineare	steel acciaio	-	50 pcs
VM 05	galvanized zincato	 self tapping screw vite autofilettante	steel acciaio	-	500 pcs
FS1003	galvanized zincato	 nut with positioning spring dado con molla di posizionamento	steel acciaio	-	100 pcs
RH06	galvanized zincato	 nut dado	steel acciaio	-	500 pcs
CROM6	galvanized zincato	 washer rondella	steel acciaio	-	1000 pcs
CBFM6X1	galvanized zincato	 threaded rod barra filettata	steel acciaio	L 1000 mm	100 pcs

CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI***PM SYSTEM - BANDRASTER****SISTEMA PM - BANDRASTER**

code codice	colours colore	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
BPM100B	white silver bianco argento	 main profile profilo portante 	steel acciaio 0.6 mm	100 x 35 mm L 3000 mm	8 pcs 24 ml
BPM150B	white silver bianco argento	 main profile profilo portante 	steel acciaio 0.6 mm	150 x 35 mm L 3000 mm	8 pcs 24 ml
BAS100 BAS150	galvanized zincato	 hanger for system PM main runners attacco di sospensione per portanti sistema PM	steel acciaio	-	-
BAR100 BAR150	galvanized zincato	 stiff hanger for threaded rod attacco rigido per barra asolata	steel acciaio	-	-
BRD100 BRD150	galvanized zincato	 linear connector for system PM main runners raccordo lineare per portanti sistema PM	steel acciaio	-	-
BRO100 BRO150	galvanized zincato	 orthogonal connector raccordo ortogonale	steel acciaio	-	-
BATM100 BATM150	galvanized zincato	 wall bracket for system PM main runners attacco a muro per portanti sistema PM	steel acciaio	-	-

CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*
CROSS LINE SYSTEM - BANDRASTER
SISTEMA CROSS LINE · BANDRASTER

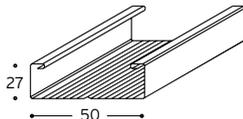
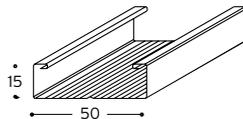
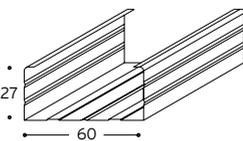
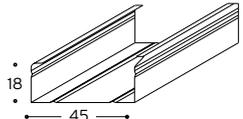
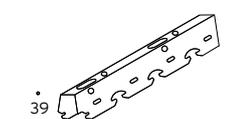
code codice	colours colore	description descrizione	type & thk tipo e spessore	dimensions dimensioni	
B100	white silver bianco argento	 main profile profilo portante 	steel acciaio 0.8 mm 1.0 mm	30 x 100 mm L 3000 mm	8 pcs 24 ml
B150	white silver bianco argento	 main profile profilo portante 	steel acciaio 0.8 mm 1.0 mm	30 x 150 mm L 3000 mm	8 pcs 24 ml
B200	white silver bianco argento	 main profile profilo portante 	steel acciaio 0.8 mm 1.0 mm	30 x 200 mm L 3000 mm	8 pcs 24 ml
GB100	-	 joint giunto for per B100	steel acciaio	-	20 pcs
GB150	-	 joint giunto for per B150	steel acciaio	-	20 pcs
GB200	-	 joint giunto for per B200	steel acciaio	-	20 pcs
GA100	-	 ceiling hanger attacco di sospensione for per B100	steel acciaio	-	50 pcs
GA 150	-	 ceiling hanger attacco di sospensione for per B150	steel acciaio	-	50 pcs
GA200	-	 ceiling hanger attacco di sospensione for per B200	steel acciaio	-	50 pcs

PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

PROFILES

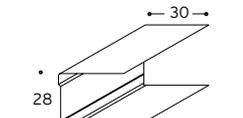
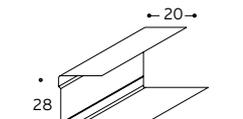
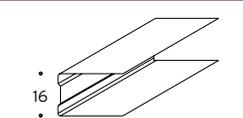
PROFILI

in compliance with UNI EN 13964:2005 · conformi a normativa UNI EN 13964:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	pcs pz	pcs pz	mt ml
P 27/50/63* P 27/50/64*	 ceiling channel profilo 50 x 27 mm	steel acciaio	3000 mm 4000 mm	10 10	30 40	480 480	1440 1920
P 15/50/3* P 15/50/4*	 ceiling channel profilo 50 x 15 mm	steel acciaio	3000 mm 4000 mm	10 10	30 40	480 480	1440 1920
P 27/60/63 P 27/60/64	 ceiling channel profilo 60 x 27 mm	steel acciaio	3000 mm 4000 mm	10 10	30 40	480 480	1440 1920
F 530/3 F 530/4	 ceiling channel profilo 45 x 18 mm	steel acciaio	3000 mm 4000 mm	10 10	30 40	480 480	1440 1920
P 53/8	 primary runner profilo portante for per P 15/50 P 27/50	steel acciaio	4000 mm	10	40	500	2000

PERIMETER TRIMS

CORNICI PERIMETRALI

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	pcs pz	pcs pz	mt ml
P 30/28	 channel trim perimetrale 30 x 28 x 30 mm for per 27 mm h profile	steel acciaio	3000 mm	10	60	500	3000
P 20/28	 channel trim perimetrale 20 x 28 x 30 mm for per 27 mm h profile	steel acciaio	3000 mm	10	60	500	3000
P 25/16	 channel trim perimetrale 25 x 16 x 25 mm for per P 15/50	steel acciaio	3000 mm	10	60	500	3000

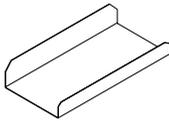
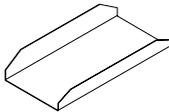
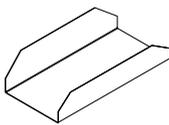
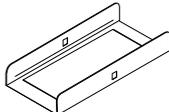
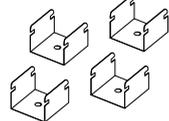
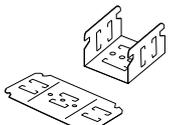
*P 27/50 and P 15/50 are produced with both round edges and square edges: please pay attention when placing orders 480 pcs/pallet

*P 27/50 e P 15/50 sono prodotti con bordo schiacciato e bordo arrotondato: porre attenzione in fase di ordine 480 pz/pallet

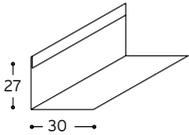
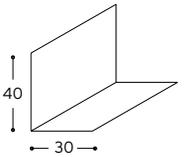
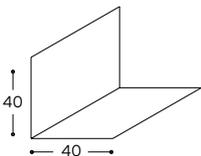
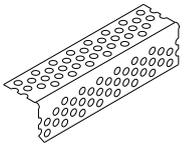
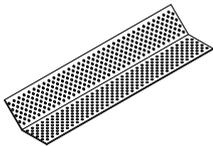
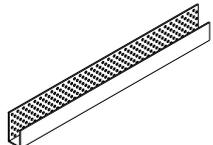
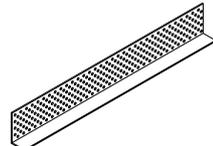
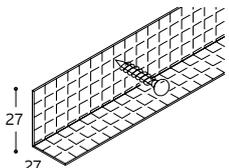
PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

JOINTS

GIUNTI

code codice	description descrizione	type tipo	dimensions dimensioni	 100 pcs
CGL1550	 linear joint giunto lineare for per P15/50	steel acciaio	-	100 pcs
CGL1845	 linear joint giunto lineare for per F530/3 F530/4	steel acciaio	-	100 pcs
CGL2750	 linear joint giunto lineare for per P27/50	steel acciaio	-	100 pcs
CGL2760	 linear joint giunto lineare for per P27/60	steel acciaio	-	100 pcs
CC050AF6 CC050SF6 CC050AM6 CC050SM6	 for per P27/50	steel acciaio	Ø 6 Ø 6 M6 M6	100 pcs 100 pcs 100 pcs 100 pcs
CC0060CBI	 for per P27/60	steel acciaio	-	100 pcs

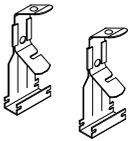
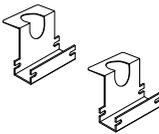
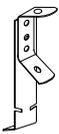
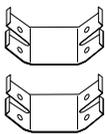
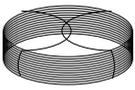
PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO***ANGLE TRIMS****ANGOLARI**

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	pcs pz	pcs pz	mt ml
A 27/30	 <p>angle trim angolare 27 x 30 mm</p>	steel acciaio	3000 mm	25	75	1250	3750
A 30/40	 <p>angle trim angolare 30 x 40 mm</p>	steel acciaio	3000 mm	25	75	1250	3750
A 40/40	 <p>angle trim angolare 40 x 40 mm</p>	steel acciaio	3000 mm	25	75	1250	3750
PF 30/30/3	 <p>staff angle paraspigolo 31 x 31 mm</p>	steel acciaio	3000 mm	40	120	1200	3600
BBP2002	 <p>perforated corner bar barra paraspigolo forata 30 x 28 x 30 mm 135°</p>	steel acciaio	3000 mm	40	120	-	-
BBP4001	 <p>perforated corner bar barra parabordo forata 16,33 x 13 x 27 mm</p>	steel acciaio	3000 mm	40	120	-	-
BBP5001	 <p>perforated corner bar barra parabordo forata 14 x 28 mm</p>	steel acciaio	3000 mm	40	120	-	-
A3005/B	 <p>perimeter corner angolare perimetrale 27 x 27 mm</p>	steel acciaio 0.6 mm	3000 mm	25	75	-	-

PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

FIXING SYSTEM

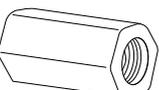
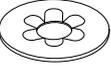
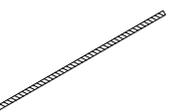
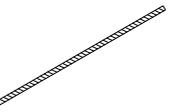
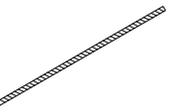
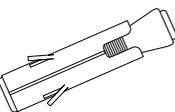
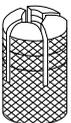
SISTEMI DI FISSAGGIO

code codice	description descrizione		type tipo	dimensions dimensioni		
CGM045SP		ceiling hanger with spring gancio con molla for per P27/45 PLUS	for flattened edge per bordo schiacciato	steel acciaio	-	100 pcs
CGM050AP		ceiling hanger with spring gancio con molla for per P27/50 PLUS	for rounded edge per bordo arrotondato	steel acciaio	-	100 pcs
CGM050SP			for flattened edge per bordo schiacciato	steel acciaio	-	100 pcs
CGM060U		universal ceiling hanger with spring gancio con molla universale for per P27/60 PLUS	for flattened/rounded edge per bordo schiacciato /arrotondato	steel acciaio	-	100 pcs
CG0050A		cross connector gancio ortogonale for per P27/50	for rounded edge per bordo arrotondato	steel acciaio	-	100 pcs
CG0050S			for flattened edge per bordo schiacciato	steel acciaio	-	100 pcs
CAR1001		ceiling hanger with spring attacco rapido con molla for per transoms traversina	for rounded edge per bordo arrotondato	steel acciaio	ø 8 mm	100 pcs
CAR1002			for flattened edge per bordo schiacciato	steel acciaio	ø 10 mm	100 pcs
CAR2001		ceiling hanger with spring attacco rapido con molla for per 'T' profile		steel acciaio	-	100 pcs
AS2415		suspension hanger attacco di sospensione for per 24-15 structure		steel acciaio	-	100 pcs
CML00002		double spring molla doppia	galvanized white zincata bianca	steel acciaio	ø 4 mm	100 pcs
CML00003			black phosphated fosfatata nera	steel acciaio	ø 4 mm	100 pcs
CPM22CB		suspension type B/C pendino piega B/C		steel acciaio	ø 4 mm	50 pcs
CFIL01		suspension wire filo intrecciato		steel acciaio	500 ml kg 5	1 pcs

PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

FIXING SYSTEM

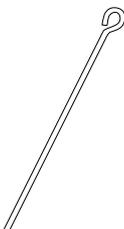
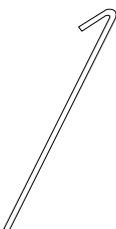
SISTEMI DI FISSAGGIO

code codice	description descrizione	type tipo	dimensions dimensioni	
CBUM6X20	 hex galvanized steel bolt bullone testa esagonale	steel acciaio	M6 x 20	300 pcs
CDEM6 CDEM8 CDEM10	 exagonal nut dado esagonale	steel acciaio	M6 M8 M10	500 pcs
CROM6 CROM8 CROM10	 washer rondella	steel acciaio	M6 M8 M10	1000 pcs
CRFM6X25	 threaded fitting raccordo filettato	steel acciaio	M6 x 25	300 pcs
CROM602	 flaring washer rondella svasata	steel acciaio	-	100 pcs
CBFM6X1 CBFM6X2 CBFM6X3	 threaded bar M6 barra filettata M6	steel acciaio	M6 x 1000 M6 x 1500 M6 x 2000	100 pcs
CBFM8X1 CBFM8X2 CBFM8X3	 threaded bar M8 barra filettata M8	steel acciaio	M8 x 1000 M8 x 1500 M8 x 2000	100 pcs
CBFM10X1 CBFM10X2 CBFM10X3	 threaded bar M10 barra filettata M10	steel acciaio	M10 x 1000 M10 x 1500 M10 x 2000	100 pcs
CBFM10X1 CBFM10X2 CBFM10X3	 hammer plug for threaded bar for fixing on solid ceiling tassello per barra filettata per muratura piena a soffitto	steel acciaio	M6 M8 M10	100 pcs
AT01001	 hammer plug for threaded bar for fixing on solid ceiling tassello per barra filettata per muratura piena a soffitto	brass ottone	8 x 24 -M6	100 pcs

PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

FIXING SYSTEM

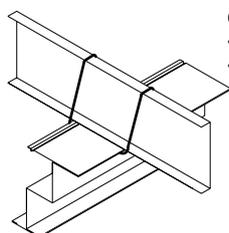
SISTEMI DI FISSAGGIO

code codice	dimensions dimensioni	description descrizione	type tipo	 100 pcs
CPE025 CPE37,5 CPE050 CPE075 CPE100 CPE150 CPE200 CPE250 CPE300	ø 4 - 250 mm ø 4 - 375 mm ø 4 - 500 mm ø 4 - 750 mm ø 4 - 1000 mm ø 4 - 1500 mm ø 4 - 2000 mm ø 4 - 2500 mm ø 4 - 3000 mm	 suspension wire - streight pendino dritto	steel acciaio	100 pcs
CPEA025 CPEA37,5 CPEA050 CPEA075 CPEA100 CPEA150 CPEA200 CPEA250 CPEA300	ø 4 - 250 mm ø 4 - 375 mm ø 4 - 500 mm ø 4 - 750 mm ø 4 - 1000 mm ø 4 - 1500 mm ø 4 - 2000 mm ø 4 - 2500 mm ø 4 - 3000 mm	 suspension wire - bend type A pendino dritto - piega tipo A	steel acciaio	100 pcs
CPEB025 CPEB37,5 CPEB050 CPEB075 CPEB100 CPEB150 CPEB200 CPEB250 CPEB300	ø 4 - 250 mm ø 4 - 375 mm ø 4 - 500 mm ø 4 - 750 mm ø 4 - 1000 mm ø 4 - 1500 mm ø 4 - 2000 mm ø 4 - 2500 mm ø 4 - 3000 mm	 suspension wire - bend type B pendino dritto - piega tipo B	steel acciaio	100 pcs
CPEC020 CPEC050 CPEC100	ø 4 - 200 mm ø 4 - 500 mm ø 4 - 1000 mm	 suspension wire - bend type C pendino dritto - piega tipo C	steel acciaio	100 pcs

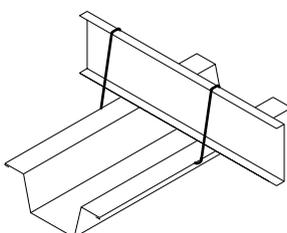
PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

ACCESSORIES

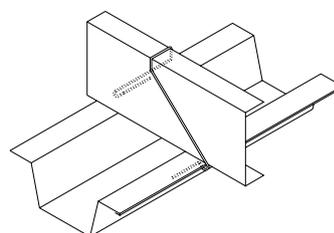
ACCESSORI



C 3812
+ SP 38.1
+ Z 4000 W



C 3812
+ SP 38.1
+ O 40/22
+ O 46/26
(O 42/36)

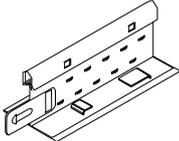
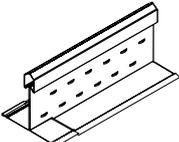
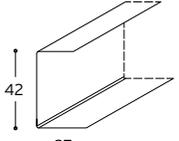
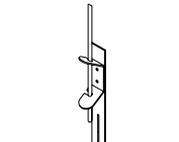
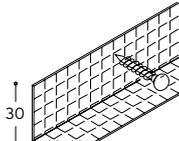
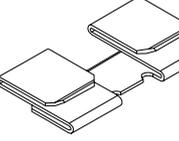


C 4512
+ SP 38.2
+ O 40/22
+ O 46/26
(O 42/36)

in compliance with **UNI EN 13964:2005** · conformi a normativa UNI EN 13964:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE	
				pcs pz	mt ml
C 3812	<p>primary profile profilo primario per portante for per Z 4000 W · O 40/22 O 46/26 · O 42/36</p>	steel acciaio 1 mm	4000 mm	10	40
C 4512	<p>primary profile profilo primario per portante for per O 40/22 · O 46/26 O 42/36</p>	steel acciaio 1 mm	4000 mm	10	40
AT 4020	<p>hanger bracket attacco di sospensione h 40 mm for per C 3810</p>	steel acciaio	-	100	-
AT 4720	<p>hanger bracket attacco di sospensione h 47 mm for per C 4512</p>	steel acciaio	-	100	-
AS 4020	<p>hanger bracket attacco di sospensione for per C 3810 with threaded rod con barra filettata</p>	steel acciaio	-	100	-
AS 4720	<p>hanger bracket attacco di sospensione for per C 4512 with threaded rod con barra filettata</p>	steel acciaio	-	100	-
SP 38.1	<p>cross connector raccordo ortogonale for per O 40/22 · O 46/26 O 42/36</p>	steel acciaio	-	500	-
SP 38.2	<p>cross connector raccordo ortogonale for per O 40/22 · O 46/26 O 42/36</p>	steel acciaio	-	200	-

PLASTERBOARD STRUCTURES *STRUTTURE PER CARTONGESSO*
FAST PRO SYSTEM
SISTEMA FAST PRO

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE	
				pcs pz	mt ml
PE 2500 PE 3000 PE 3500	 <p>main runner portante pitch passo 500 mm</p>	steel acciaio 0.5 mm	2500 mm 3000 mm 3500 mm	16 16 16	40 48 56
IE 1200 IE 1500 IE 1800 IE 2100 IE 2400 IE 2700	 <p>cross tee profilo intermedio</p>	steel acciaio 0.5 mm	1200 mm 1500 mm 1800 mm 2100 mm 2400 mm 2700 mm	38 16 16 16 16 16	46 24 28,8 33,6 38,4 43,2
AT 3320	 <p>channel trim perimetrale 42 x 27 mm for per FAST PRO</p>	steel acciaio 0.6 mm	2500 mm	10	25
A 3005/A	 <p>hanger attacco di sospensione</p>	steel acciaio	-	100	-
A 3005/A	 <p>perimeter corner angolare perimetrale 30 x 30 mm</p>	steel acciaio	2500 mm	25	62,5
SP 37.1	 <p>hooking clips clips di aggancio</p>	steel acciaio	-	100	-

AVERAGE INCIDENCE PITCH 500 mm *INCIDENZA MEDIA PASSO 500 mm*

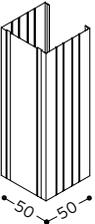
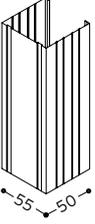
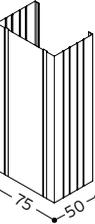
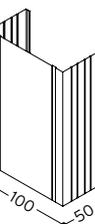
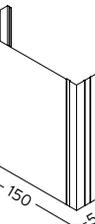
description descrizione	incidence incidenza
main runner profilo portante	0.83 ml/mq
cross tee profilo intermedio	2.00 ml/mq
perimetral perimetrale	1.00 ml/mq

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

STUDS

MONTANTI

in compliance with UNI EN 14195:2005 · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		mt ml	PALLET dimensions cm dimension cm	
				pcs pz	package/pallet conf/pallet			
M 50/50		c/stud montante 50 x 50 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 123
				3500 mm	8	48	1344	H 60 - L 123
				4000 mm	8	48	1536	H 60 - L 123
M 50/55		c/stud montante 50 x 55 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 123
				3500 mm	8	48	1344	H 60 - L 123
				4000 mm	8	48	1536	H 60 - L 123
M 50/75		c/stud montante 50 x 75 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 123
				3500 mm	8	48	1344	H 60 - L 123
				4000 mm	8	48	1536	H 60 - L 123
M 50/100		c/stud montante 50 x 100 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 123
				3500 mm	8	48	1344	H 60 - L 123
				4000 mm	8	48	1536	H 60 - L 123
M 50/150		c/stud montante 50 x 150 mm	steel acciaio	3000 mm	8	-	-	-
				3500 mm	8	-	-	-
				4000 mm	8	-	-	-

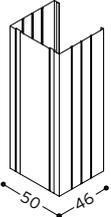
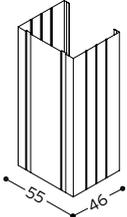
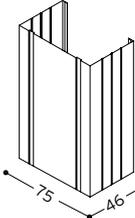
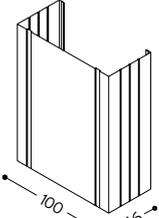
Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

STUDS

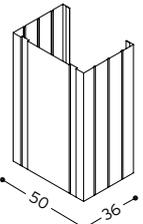
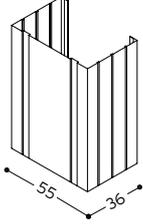
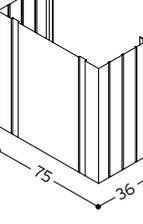
MONTANTI

in compliance with UNI EN 14195:2005 · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	package/pallet conf/pallet	mt ml	dimensions cm dimension cm
M 46/50	 c/stud montante 46 x 50 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 120
			3500 mm	8	48	1344	H 60 - L 120
			4000 mm	8	48	1536	H 60 - L 120
M 46/55	 c/stud montante 46 x 55 mm	steel acciaio	3000 mm	8	48	1552	H 65 - L 120
			3500 mm	8	48	1344	H 65 - L 120
			4000 mm	8	48	1536	H 65 - L 120
M 46/75	 c/stud montante 46 x 75 mm	steel acciaio	3000 mm	8	48	1552	H 60 - L 120
			3500 mm	8	48	1344	H 60 - L 120
			4000 mm	8	48	1536	H 60 - L 120
M 46/100	 c/stud montante 46 x 100 mm	steel acciaio	3000 mm	8	48	1552	H 85 - L 120
			3500 mm	8	48	1344	H 85 - L 120
			4000 mm	8	48	1536	H 85 - L 120

Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO***STUDS**
MONTANTIin compliance with **UNI EN 14195:2005** · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	package/pallet conf/pallet	mt ml	dimensions cm dimension cm
M 36/50	 c/stud montante 36 x 50 mm	steel acciaio	3000 mm	10	60	1440	H 60 - L 100
			3500 mm	10	60	1680	H 60 - L 100
			4000 mm	10	60	1920	H 60 - L 100
M 36/55	 c/stud montante 36 x 55 mm	steel acciaio	3000 mm	10	60	1800	H 65 - L 110
			3500 mm	10	60	2100	H 65 - L 110
			4000 mm	10	60	2400	H 65 - L 110
M 36/75	 c/stud montante 36 x 75 mm	steel acciaio	3000 mm	10	60	1800	H 70 - L 120
			3500 mm	10	60	2100	H 70 - L 120
			4000 mm	10	60	2400	H 70 - L 120

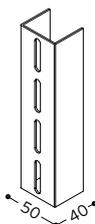
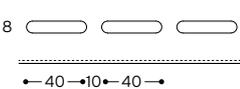
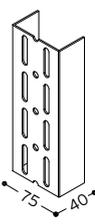
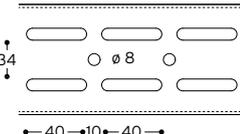
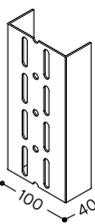
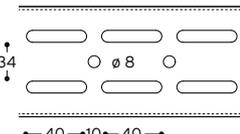
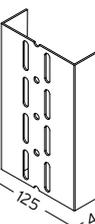
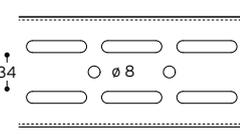
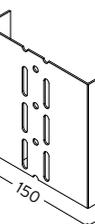
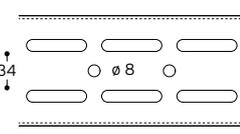
Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

DOOR STUDS

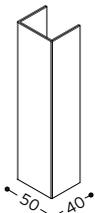
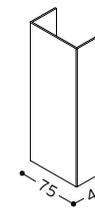
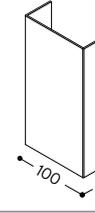
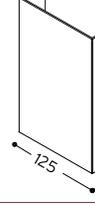
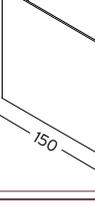
MONTANTI PER PORTE

in compliance with UNI EN 14195:2005 · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type tipo	length lunghezza	weight peso	BOX CONFEZIONE	
					pcs pz	mt ml
MPA50	 <p>U shaped slotted profile profilo asolato a U 40 x 50 x 40 mm</p> 	steel acciaio 2.0 mm	3000 mm	5,5 kg	2	6
MPA75	 <p>U shaped slotted profile profilo asolato a U 40 x 75 x 40 mm</p> 	steel acciaio 2.0 mm	3000 mm 3500 mm	6,4 kg 7,5 kg	2 2	6 7
MPA100	 <p>U shaped slotted profile profilo asolato a U 40 x 100 x 40 mm</p> 	steel acciaio 2.0 mm	3000 mm 3500 mm	7,5 kg 8,8 kg	2 2	6 7
MPA125	 <p>U shaped slotted profile profilo asolato a U 40 x 125 x 40 mm</p> 	steel acciaio 2.0 mm	4000 mm	11,6 kg	2	8
MPA150	 <p>U shaped slotted profile profilo asolato a U 40 x 150 x 40 mm</p> 	steel acciaio 2.0 mm	4000 mm	13,2 kg	2	8

Different lengths / thickness are available upon request
Lunghezze / spessori diversi disponibili su richiesta

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO***DOOR STUDS****MONTANTI PER PORTE**in compliance with **UNI EN 14195:2005** · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type tipo	length lunghezza	weight peso	BOX CONFEZIONE	
					pcs pz	mt ml
MPL50	 <p>U shaped profile profilo a U 40 x 50 x 40 mm</p>	steel acciaio 2.0 mm	3000 mm	5,8 kg	2	6
MPL75	 <p>U shaped profile profilo a U 40 x 75 x 40 mm</p>	steel acciaio 2.0 mm	3000 mm 3500 mm	7,0 kg 8,2 kg	2 2	6 7
MPL100	 <p>U shaped profile profilo a U 40 x 100 x 40 mm</p>	steel acciaio 2.0 mm	3000 mm 3500 mm	8,2 kg 9,6 kg	2 2	6 7
MPL125	 <p>U shaped profile profilo a U 40 x 125 x 40 mm</p>	steel acciaio 2.0 mm	4000 mm	12,4 kg	2	8
MPL150	 <p>U shaped profile profilo a U 40 x 150 x 40 mm</p>	steel acciaio 2.0 mm	4000 mm	14,0 kg	2	8
MP001	 <p>angle bracket squadretta for per MPL50 MPA50</p>	steel acciaio 2.0 mm	-	-	25	-
MP002	 <p>angle bracket squadretta for per MPL75 MPA75 MPL100 MPA100 MPL125 MPA125 MPL150 MPA150</p>	steel acciaio 2.0 mm	-	-	25	-

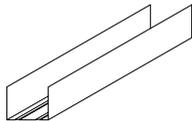
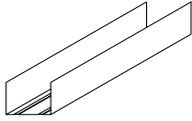
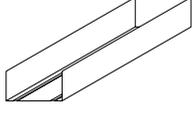
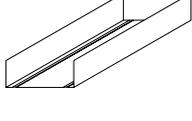
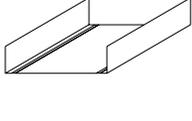
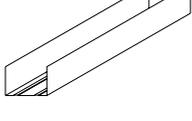
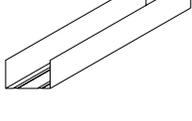
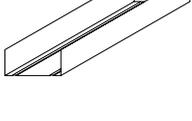
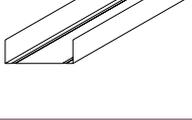
Different lengths / thickness are available upon request
Lunghezze / spessori diversi disponibili su richiesta

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

TRACKS

GUIDE

in compliance with **UNI EN 14195:2005** · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		mt ml	PALLET dimensions cm dimension cm
				pcs pz	package/pallet conf/pallet		
G 40/50	 U-runner DIN compliant guida a norma DIN 50 x 40 mm	steel acciaio	3000 mm 4000 mm	10	48	1440 1920	H 50 - L 120 H 50 - L 120
				10	48		
G 40/55	 U-runner DIN compliant guida a norma DIN 55 x 40 mm	steel acciaio	3000 mm 4000 mm	10	48	1440 1920	H 55 - L 120 H 55 - L 120
				10	48		
G 40/75	 U-runner DIN compliant guida a norma DIN 75 x 40 mm	steel acciaio	3000 mm 4000 mm	10	48	1440 1920	H 80 - L 100 H 80 - L 100
				10	48		
G 40/100	 U-runner DIN compliant guida a norma DIN 100 x 40 mm	steel acciaio	3000 mm 4000 mm	10	48	1440 1920	H 110 - L 100 H 110 - L 100
				10	48		
G 40/150	 U-runner DIN compliant guida a norma DIN 150 x 40 mm	steel acciaio	3000 mm 4000 mm	10	-	-	-
				10	-		
G 35/50	 U-runner guida 50 x 35 mm	steel acciaio	3000 mm 4000 mm	10	48	1500 2000	H 45 - L 122 H 45 - L 122
				10	48		
G 35/55	 U-runner guida 55 x 35 mm	steel acciaio	3000 mm 4000 mm	10	48	1500 2000	H 48 - L 122 H 48 - L 122
				10	48		
G 35/75	 U-runner guida 75 x 35 mm	steel acciaio	3000 mm 4000 mm	10	48	1500 2000	H 62 - L 122 H 62 - L 122
				10	48		
G 35/100	 U-runner guida 100 x 35 mm	steel acciaio	3000 mm 4000 mm	10	48	1500 2000	H 80 - L 122 H 80 - L 122
				10	48		

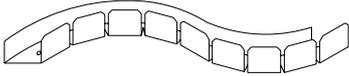
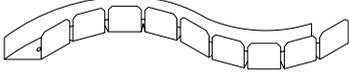
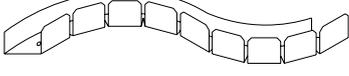
packaging: sheaf · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

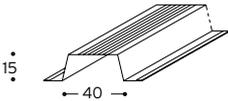
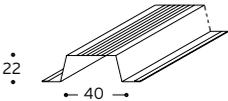
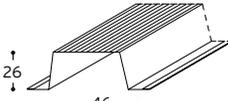
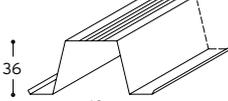
FLEXIBLE TRACKS

GUIDE FLESSIBILI

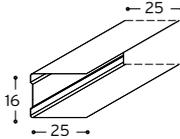
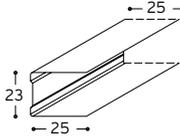
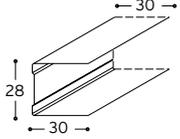
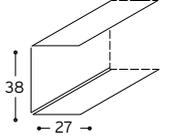
in compliance with UNI EN 14195:2005 · conformi a normativa UNI EN 14195:2005

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE	
				pcs pz	mt ml
GF 50	flexible u-runner guida flessibile 50 x 35 mm 	steel acciaio 0.5 mm	3000 mm	8	24
GF 55	flexible u-runner guida flessibile 55 x 35 mm 	steel acciaio 0.5 mm	3000 mm	8	24
GF 75	flexible u-runner guida flessibile 75 x 35 mm 	steel acciaio 0.5 mm	3000 mm	4	12

PLASTERBOARD STRUCTURES *STRUTTURE PER CARTONGESSO*
OMEGA SYSTEM FOR CEILINGS AND WALL COVERINGS
SISTEMA OMEGA PER CONTROSOFFITTI E CONTROPARETI

code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	ml mt	pcs pz	ml mt
O 40/15/3	 'omega' runner profilo omega for per P 25/16	steel acciaio	3000 mm	10	30	500	1500
O 40/22/3 O 40/22/4	 'omega' runner profilo omega for per P 25/23	steel acciaio	3000 mm 4000 mm	10 10	30 40	500 500	1500 2000
O 46/26/3 O 46/26/4	 'omega' runner profilo omega for per P 30/28	steel acciaio	3000 mm 4000 mm	10 10	30 40	500 500	1500 2000
O 42/36/3 O 42/36/3	 'omega' runner profilo omega for per P 27/38	steel acciaio	3000 mm 4000 mm	10 10	30 40	500 500	1500 2000

OMEGA PERIMETERS
PERIMETRALI OMEGA

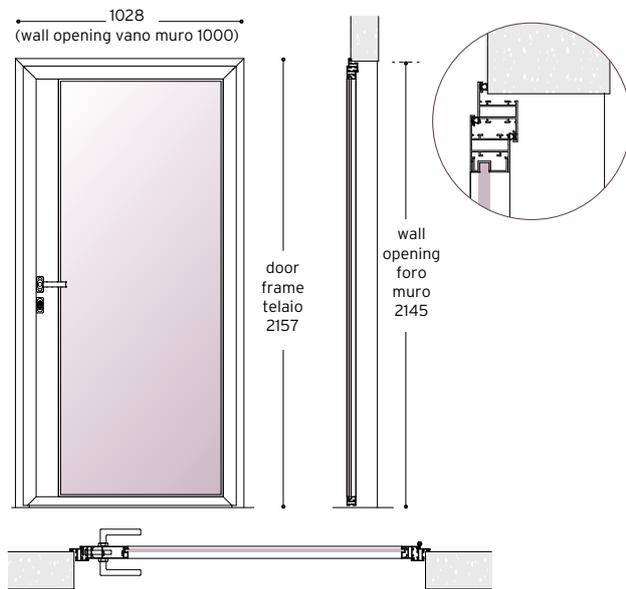
code codice	description descrizione	type & thk tipo e spessore	length lunghezza	BOX CONFEZIONE		PALLET	
				pcs pz	ml mt	pcs pz	ml mt
P 25/16	 channel trim perimetrale 25 x 16 X 25 mm for per O 40/15	steel acciaio	3000 mm	10	60	500	1500
P 25/23	 channel trim perimetrale 25 x 23 X 25 mm for per O 40/22	steel acciaio	3000 mm	10	60	500	3000
P 30/28	 channel trim perimetrale 30 x 28 X 30 mm for per O 46/26	steel acciaio	3000 mm	10	60	500	3000
P 27/38	 channel trim perimetrale 27 x 38 X 27 mm for per O 42/36	steel acciaio	3000 mm	10	60	500	3000

Different lengths / thickness are available upon request · packaging: sheaf.
Lunghezze / spessori diversi disponibili su richiesta · imballo in fasci reggiati.

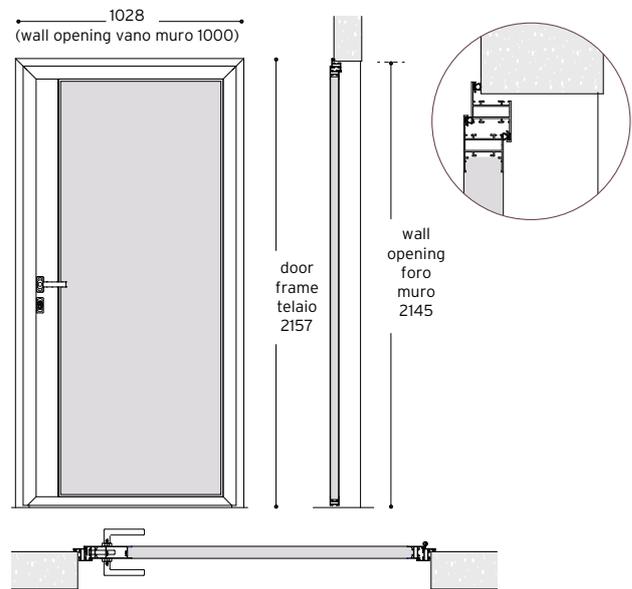
PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

DOORS

PORTE

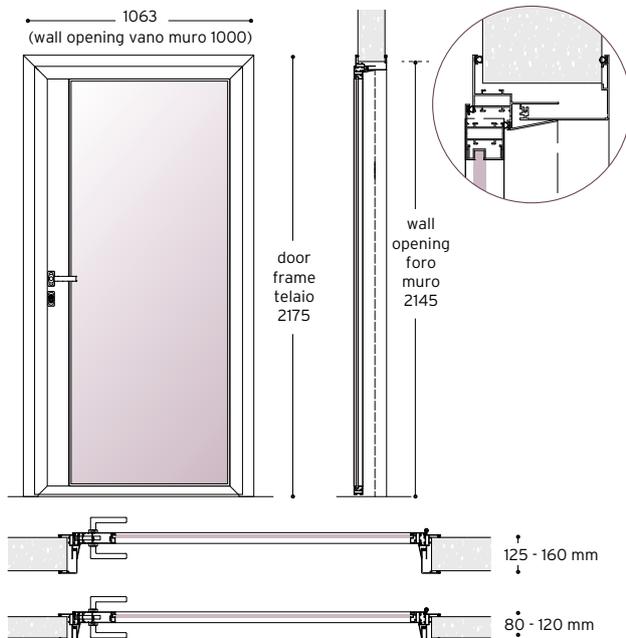


PTZV single glazed hinged door, extruded aluminium Z frame, visarm 6/7 glass, Hoppe handle.
 porta anta vetrata, telaio a Z in alluminio estruso, anta intelaiata, vetro visarm 6/7, maniglia Hoppe.



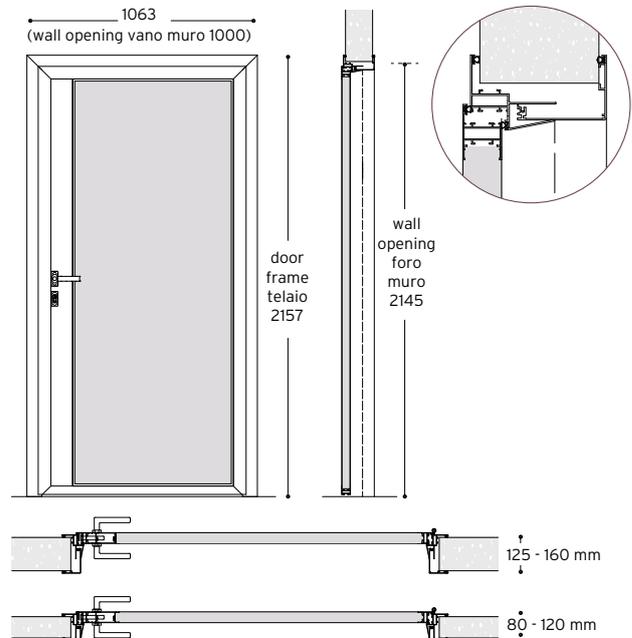
PTZC single blind hinged door, extruded aluminium, Z frame, solid leaf 36 mm thk, hoppe handle.
 porta anta cieca, telaio a Z in alluminio estruso, anta intelaiata anta cieca sp 36 mm, maniglia hoppe.

other sizes on request - altre dimensioni a richiesta



single glazed hinged door, extruded aluminium telescopic frame, visarm 6/7 glass, hoppe handle.
 porta anta vetrata, telaio telescopico in alluminio estruso, anta intelaiata, vetro visarm 6/7, maniglia hoppe.

PIV125160 wall thk spessore muro 125 - 160 mm
PIV080120 wall thk sp. muro 80 - 120 mm



single blind hinged door, extruded telescopic frame, solid leaf 36 mm, hoppe handle.
 porta anta cieca, telaio telescopico in alluminio estruso, anta intelaiata cieca sp 36 mm, maniglia hoppe.

PIC125160 wall thk sp. muro 125 - 160 mm
PIC080120 wall thk sp. muro 80 - 120 mm

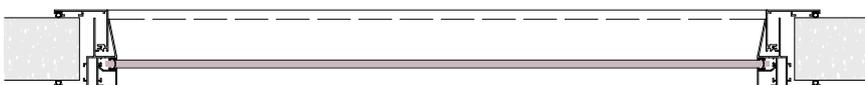
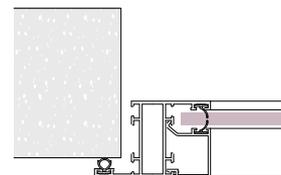
PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

WINDOW FRAMES

TELAI VETRATI



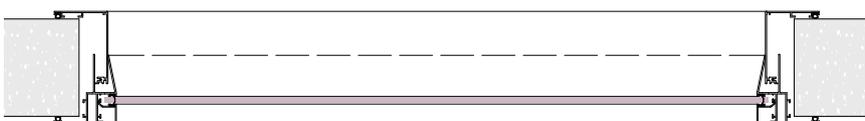
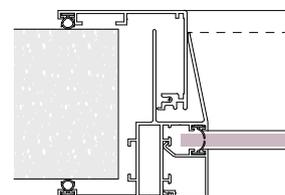
TVZ fixed window, extruded aluminium Z frame, single Visarm 6/7 glass
finestra fissa, telaio a Z in alluminio estruso, vetro singolo Visarm 6/7



80 - 120 mm

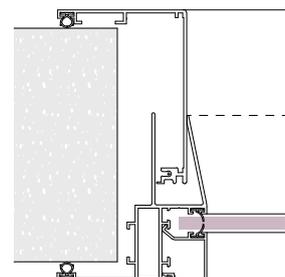
plasterboard wall structures

TIV080120 fixed window, extruded aluminium telescopic frame, single Visarm 6/7 glass
finestra fissa, telaio telescopico in alluminio estruso, vetro singolo Visarm 6/7
wall thk sp. muro 80 - 120 mm



125 - 160 mm

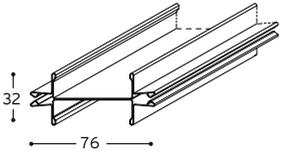
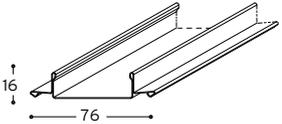
TIV125160 fixed window, extruded aluminium telescopic frame, single Visarm 6/7 glass
finestra fissa, telaio telescopico in alluminio estruso, vetro
wall thk sp. muro 125 - 160 mm



PARTITION WALL STRUCTURES *STRUTTURE PER PARETI DIVISORIE*

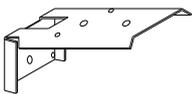
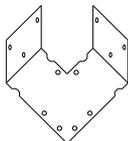
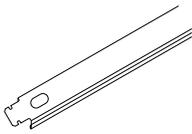
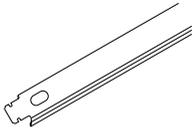
WALL SYSTEM - INTERNAL FRAME

WALL SYSTEM - STRUTTURA PORTANTE

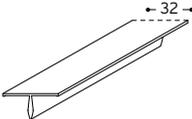
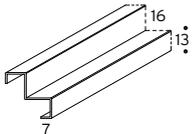
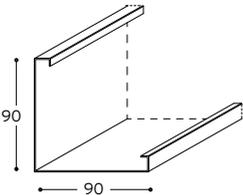
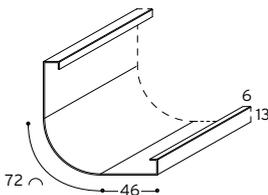
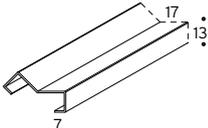
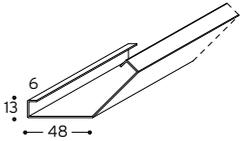
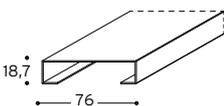
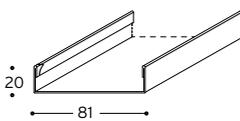
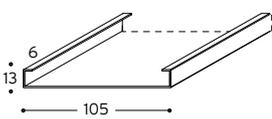
code codice	description descrizione	type & thk tipo e spessore	length lunghezza	weight peso
WS 1001/A WS 1001/B WS 1001/C WS 1001/D WS 1001/E	 <p>primary steel profile with holes 50x30 mm profilo portante con fori 50x33 mm 76 x 32 mm</p>	steel acciaio	2800 mm 3000 mm 4000 mm 4500 mm 5000 mm	1.40 kg/ml
WS 1001.1	 <p>driving bearings profile guida profilo portante 76 x 55 mm</p>	steel acciaio	3000 mm 3500 mm 4000 mm	0.70 kg/ml

WALL SYSTEM - ACCESSORIES

WALL SYSTEM - ACCESSORI

code codice	description descrizione	type tipo	BOX CONFEZIONE	
			pcs pz	weight peso
WS 1002	 <p>square connector raccordo a squadra</p>	steel acciaio	50	4.30 kg
WS 1003	 <p>linear connector raccordo lineare</p>	steel acciaio	50	3.80 kg
WS 1004	 <p>corner connector raccordo ad angolo</p>	steel acciaio	50	5.50 kg
WS 1005	 <p>spacer distanziatore 1060 mm</p>	steel acciaio	10	6.15 kg
WS 1006	 <p>spacer distanziatore 1215 mm</p>	steel acciaio	10	7.05 kg

PARTITION WALL STRUCTURES *STRUTTURE PER PARETI DIVISORIE*
WALL SYSTEM · ACCESSORIES
WALL SYSTEM · ACCESSORI

code codice	description descrizione	type tipo	length lunghezza	weight peso
WS 1007	 clipping cover joint · silver coprigiunto · silver	aluminium alluminio	L 3200 mm	0.20 kg/ml
WS 1009	 internal corner · silver angolo interno · silver	aluminium alluminio	L 3000 mm	0.20 kg/ml
WS 1009/A	 90° corner · silver angolo 90° · silver	aluminium alluminio	L 3000 mm	0.60 kg/ml
WS 1009/B	 90° rounded corner · silver angolo 90° arrotondato · silver	aluminium alluminio	L 3000 mm	0.60 kg/ml
WS 1010/A	 135° corner · silver angolo 135° · silver	aluminium alluminio	L 3000 mm	0.20 kg/ml
WS 1010/B	 135° corner · silver angolo 135° · silver	aluminium alluminio	L 3000 mm	0.40 kg/ml
WS 1011/A	 upper and lateral channel · silver testa di parete · silver	aluminium alluminio	L 3000 mm	0.40 kg/ml
WS 1011/C	 floor channel · silver profilo a pavimento · silver	aluminium alluminio	L 3000 mm	0.40 kg/ml
WS 1012/A	 T connector profile · silver profilo per raccordo a T · silver	aluminium alluminio	L 3000 mm	0.40 kg/ml

PARTITION WALL STRUCTURES *STRUTTURE PER PARETI DIVISORIE*

WALL SYSTEM · PANELS

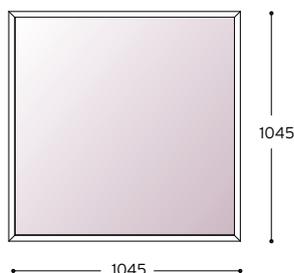
WALL SYSTEM · PANNELLI

code codice	description descrizione	dimensions dimensioni	colours colori
WS 1017	 <p>ennobled chipboard panel formadehyde low emission panello in truciolare nobilitato a bassa emissione di formaldeide</p>	1045 x 4200 mm max th. sp. 12 mm	white · metal grey aralie D58 · grey AP2 eureka · urban elm faro oak · canyon oak bianco · grigio metal aralie D58 · grigio AP2 eureka · olmo urbano tabacco · rovere canyon
WS 1018	 <p>unflammable ennobled chipboard panel whitout formadehyde emission panello ingnifugo in truciolare nobilitato senza emissione di formaldeide</p>	1045 x 4200 mm max th. sp. 12 mm	white · metal grey aralie D58 · grey AP2 eureka · urban elm faro oak · canyon oak bianco · grigio metal aralie D58 · grigio AP2 eureka · olmo urbano tabacco · rovere canyon
WS 1020	 <p>plasterboard panel whit prepainted steel sheet thickness 0.5 mm panello in cartongesso ricoperto con lamiera preverniciata sp 0.5 mm</p>	1200 x 3000 mm max th. sp. 13 mm	RAL silver 9006 RAL white bianco 9010

PARTITION WALL STRUCTURES *STRUTTURE PER PARETI DIVISORIE*

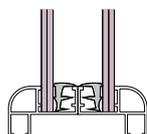
WALL SYSTEM - WINDOW FRAMES

WALL SYSTEM - TELAI PER VETRI



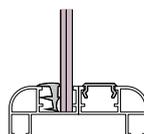
double window frame,
extruded aluminium,
visarm 6/7 glass
telaio a vetro doppio
in alluminio estruso,
vetro visarm 6/7
1045 x 1045 mm

WS1016D



double window frame,
extruded aluminium,
visarm 6/7 glass
telaio a vetro doppio
in alluminio estruso,
vetro visarm 6/7
1045 x 1045 mm

WS1016S



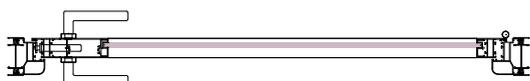
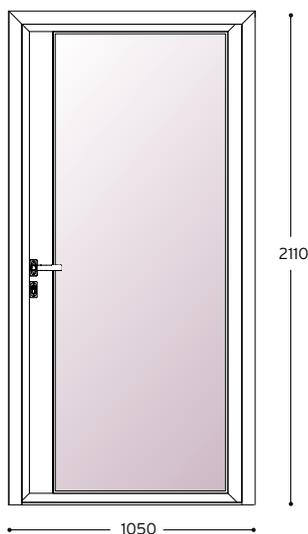
single window frame
extruded aluminium
visarm 6/7 glass
telaio a vetro singolo
in alluminio estruso
vetro visarm 6/7
1045 x 1045 mm

other sizes on request altre dimensioni a richiesta

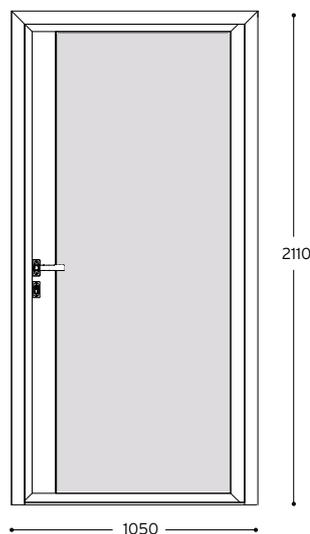
PARTITION STRUCTURES *STRUTTURE PER PARETI DIVISORIE*

WALL SYSTEM - DOORS

WALL SYSTEM - PORTE



WS 1029 single glazed hinged door, extruded aluminium frame,
visarm 6/7 glass, hoppe handle, agb locker,
euro cylinder with key.
porta anta vetrata, telaio in alluminio estruso, anta intelaiata,
vetro visarm 6/7, maniglia Hoppe,
serratura AGB, cilindro europeo con chiave.
1050 x 2110 mm



WS 1027 single blind hinged door, extruded aluminium frame,
solid leaf 36 mm. thick, hoppe handle, agb locker,
euro cylinder with key.
porta anta cieca, telaio in alluminio estruso,
anta intelaiata cieca sp. 36 mm, maniglia hoppe,
serratura AGB, cilindro europeo con chiave.
1050 x 2110 mm

The background image shows a bright, modern office space. On the left, a dental chair is visible, suggesting a high-quality professional environment. The office is divided by glass partitions and doors, which are the focus of the text. The lighting is warm and even, creating a clean and professional atmosphere. The text is centered and reads:

**CBI Europe
Demountable
partitions
systems:
integrated
solutions
for high-quality
work
environments.**

DESIGNED TO ADAPT TO ANY TYPE OF ENVIRONMENT

DEMOUNTABLE PARTITION SYSTEMS

PARETI MOBILI

Ghost	302
Infinity	306
Genesy - Iron Genesy	310
Wall System	316
Flexwall	324

IDEAL FOR

offices - open space - meeting rooms

GHOST



Illumination and transparency in the work environment. Minimal impact partition.

*Luminosità e trasparenza degli ambienti.
Minimalismo dell'impatto divisorio*

GHOST - satin glass sticker
Galil Medical - Boston Scientific BTG Group Offices
Israel

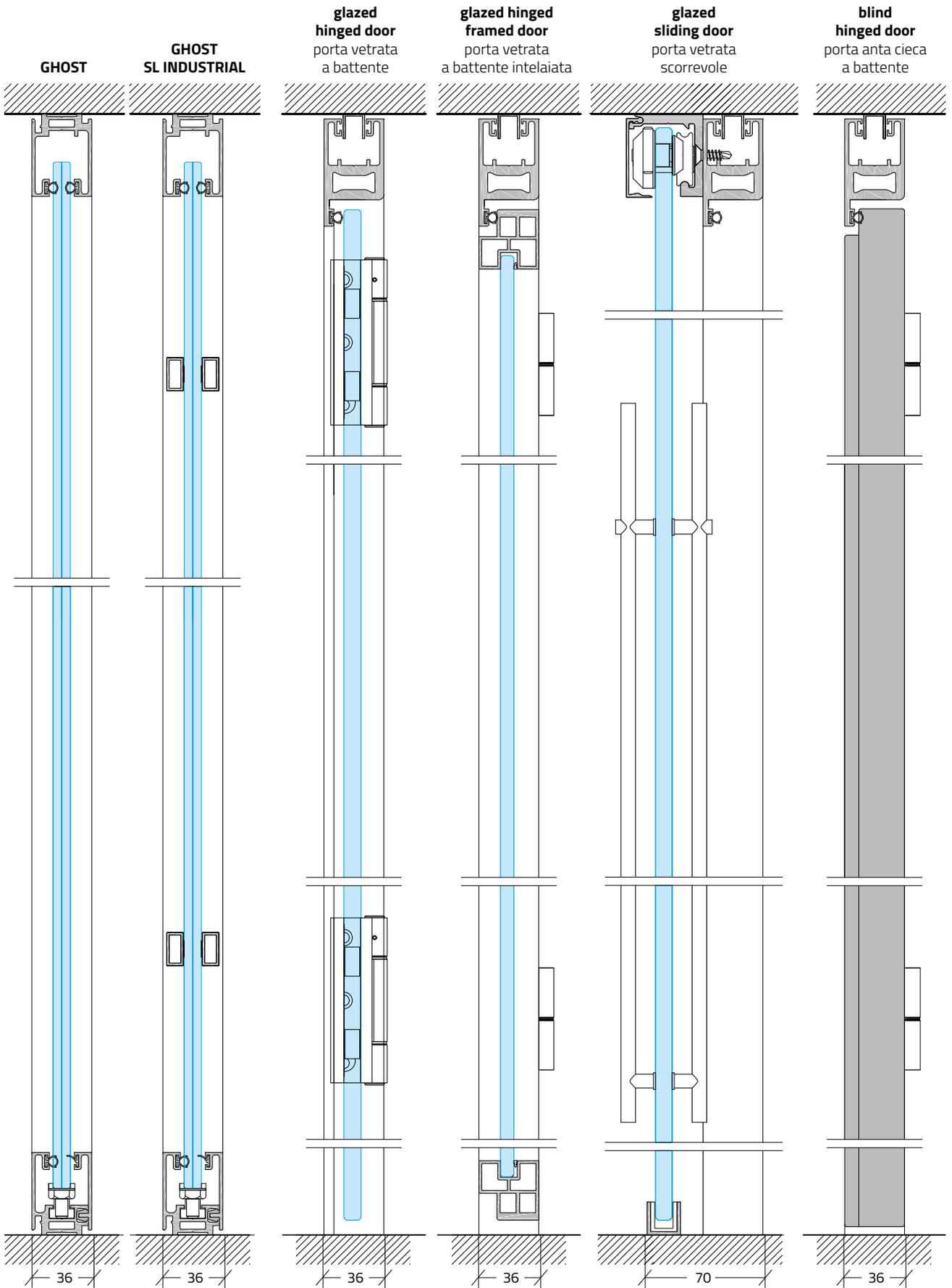
GHOST

acoustic absorption *fonoassorbenza*

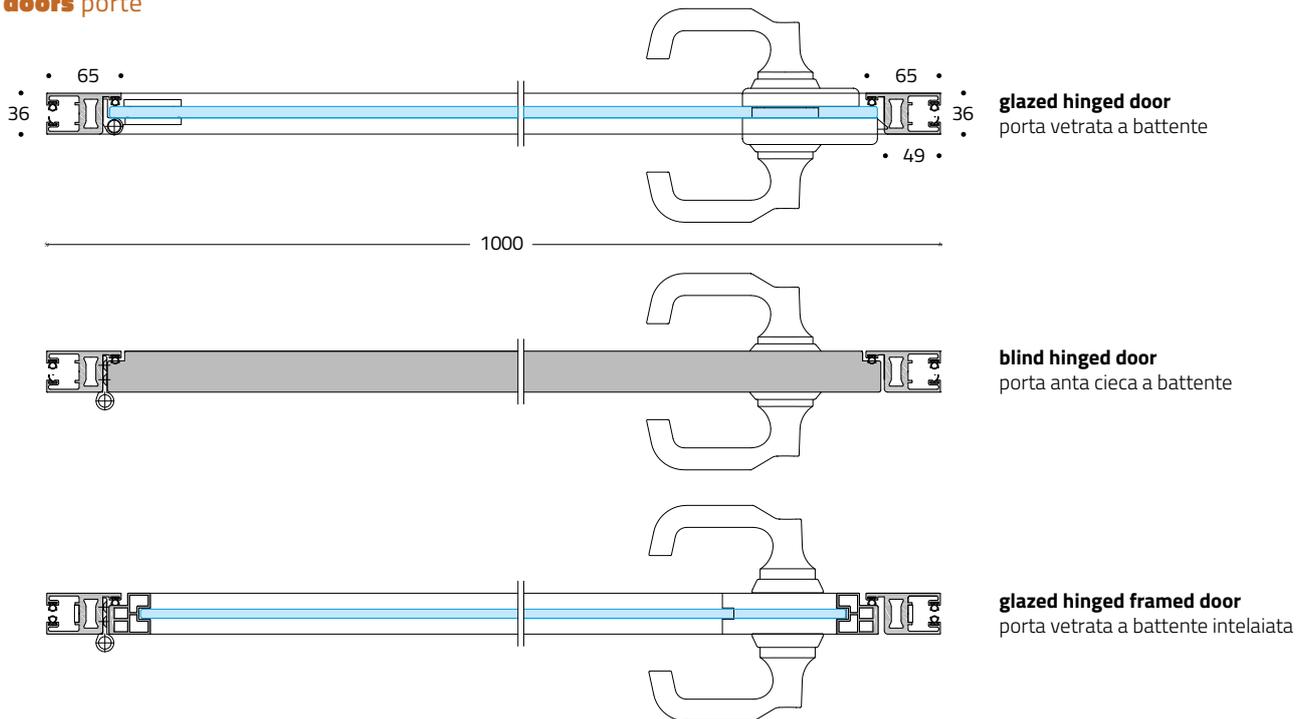
10 mm laminated glass airborne sound insulation · isolamento al rumore aereo diretto con vetro stratificato 10 mm				
glass type <i>tipologia vetro</i>	laminated glass 55.1 <i>vetro stratificato 55.1</i>	laminated glass 55.1 with acoustic PVB <i>vetro stratificato 55.1 con PVB acustico</i>	laminated glass 55.2 <i>vetro stratificato 55.2</i>	laminated glass 55.2 with acoustic PVB <i>vetro stratificato 55.2 con PVB acustico</i>
dB value <i>valore dB</i>	35 dB	38 dB	35 dB	39 dB
glass weight <i>peso vetro</i>	25 kg/m ²	25 kg/m ²	26 kg/m ²	26 kg/m ²
12 mm laminated glass airborne sound insulation · isolamento al rumore aereo diretto con vetro stratificato 12 mm				
glass type <i>tipologia vetro</i>	laminated glass 66.1 <i>vetro stratificato 66.1</i>	laminated glass 66.1 with acoustic PVB <i>vetro stratificato 66.1 con PVB acustico</i>	laminated glass 66.2 <i>vetro stratificato 66.2</i>	laminated glass 66.2 with acoustic PVB <i>vetro stratificato 66.2 con PVB acustico</i>
dB value <i>valore dB</i>	36 dB	40 dB	36 dB	40 dB
glass weight <i>peso vetro</i>	30 kg/m ²	30 kg/m ²	31 kg/m ²	31 kg/m ²

*glass certification available under request at project dept. of CBI Europe · certificato vetro su richiesta all'ufficio progettazione CBI Europe

GHOST - structures *strutture*



doors porte

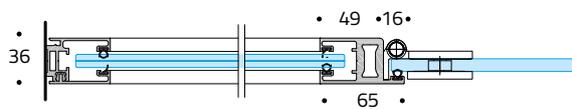


connections connessioni

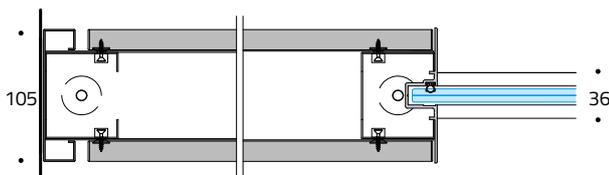
ghost double glass for internal division
ghost doppio vetro per divisione interna



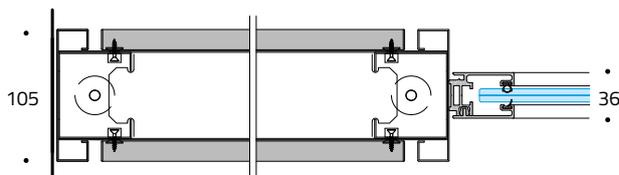
ghost wall + ghost door connection
connessione parete ghost + porta vetrata



genesy wall + ghost built-in glass partition connection
connessione parete genesy + parete ghost

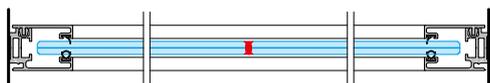


genesy wall + ghost glass partition connection
connessione parete genesy + parete ghost

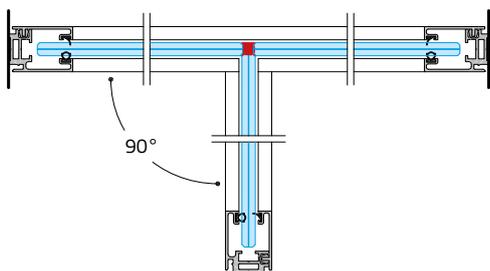


joint giunzioni

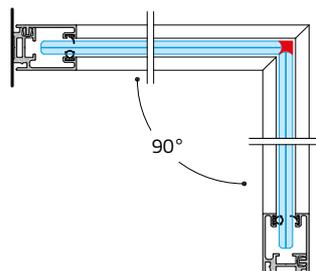
linear joint with polycarbonate
giunzione lineare con policarbonato



3-way joint with polycarbonate
giunzione a tre vie con policarbonato



90° joint with polycarbonate
giunzione a 90° con policarbonato



IDEAL FOR

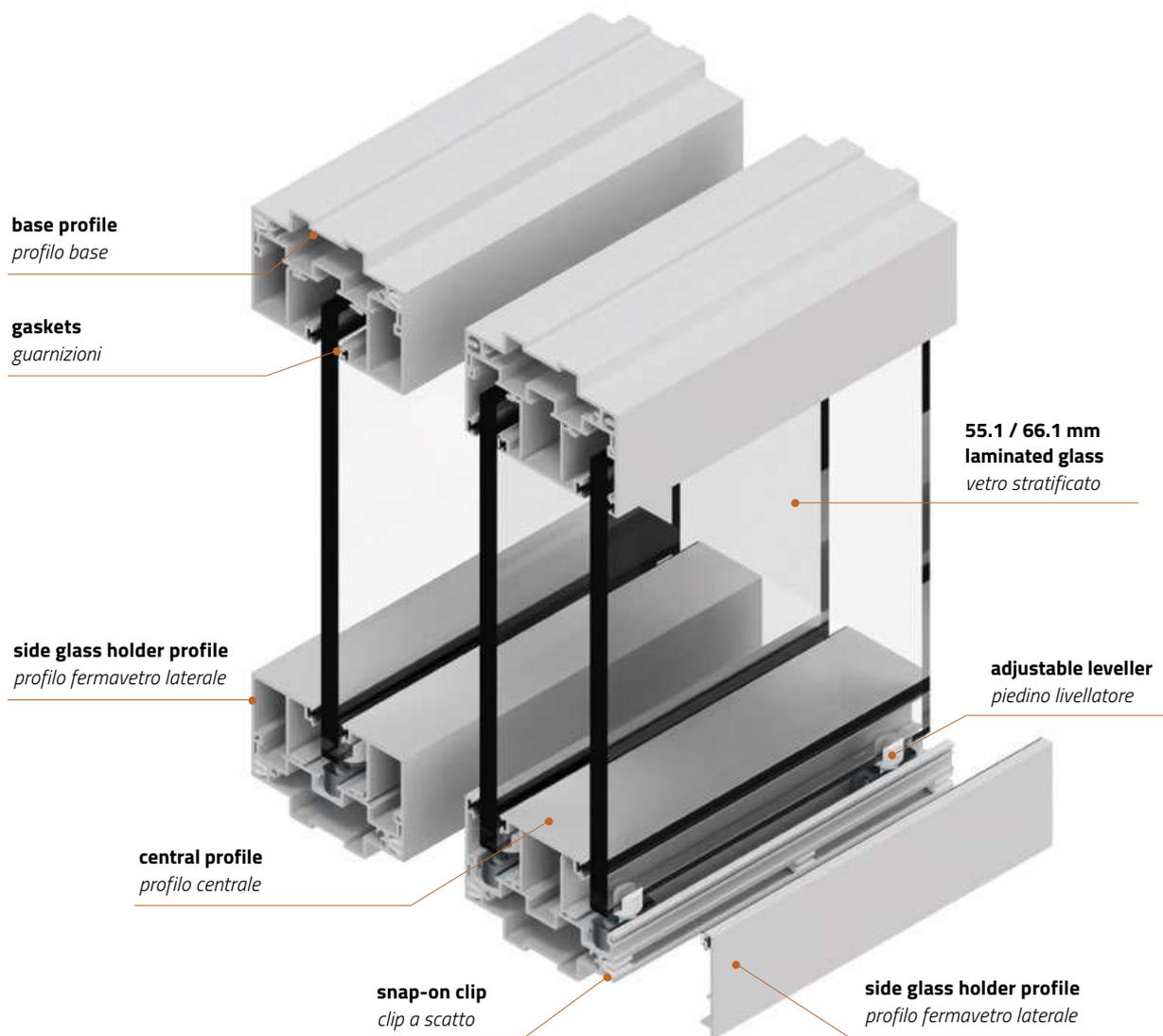
offices - open space - meeting rooms

INFINITY



INFINITY · single glass
UCC Tower · Losail, Qatar

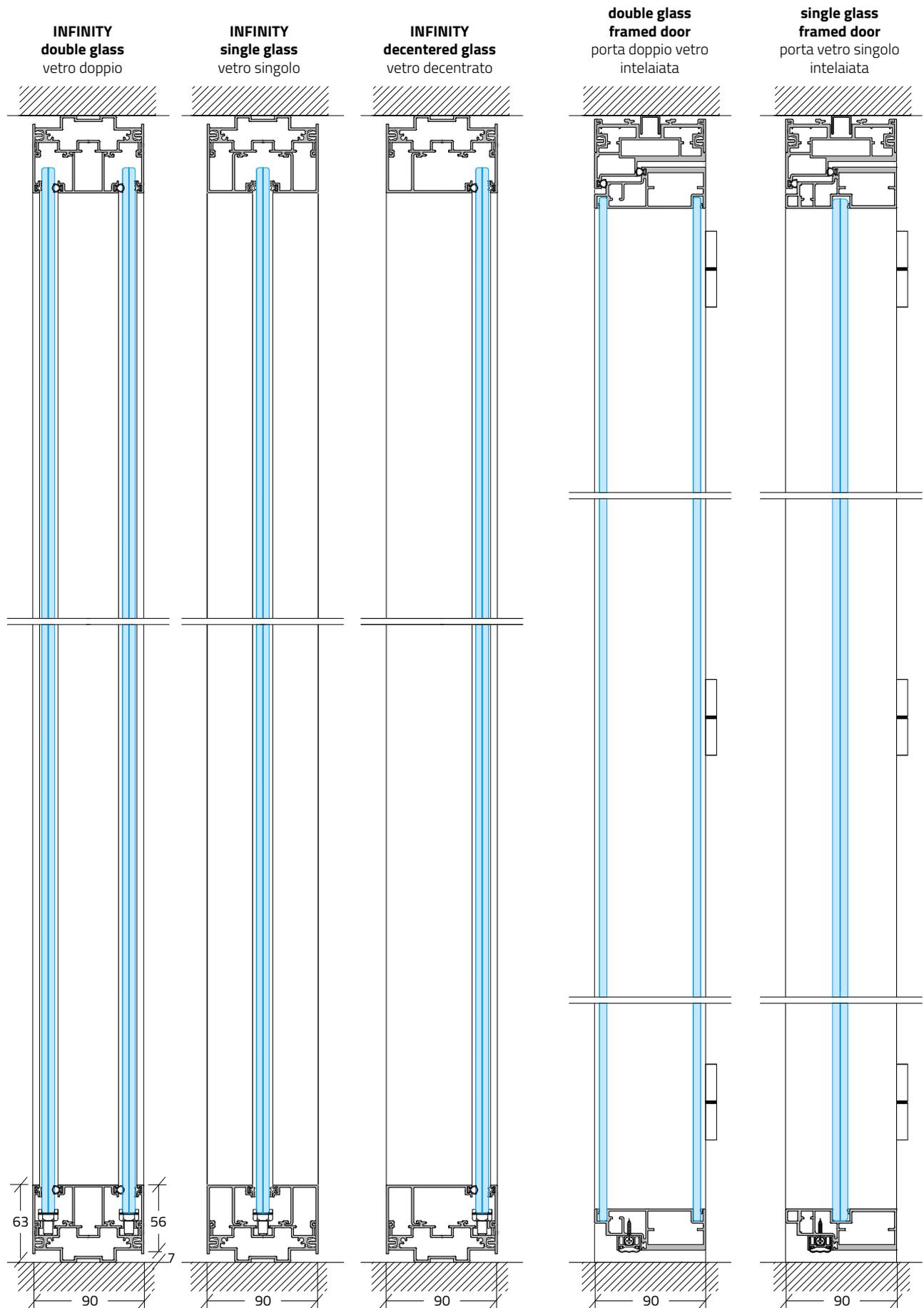
INFINITY

acoustic absorption *fonoassorbenza*

		laminated glass airborne sound insulation · isolamento al rumore aereo diretto vetro stratificato		sound insulation values <i>fonoassorbenza</i>
glass partition <i>pareti vetrate</i>	single glazed <i>vetro singolo</i>	10 mm 5 + 0,38 + 5 mm		Rw 35 dB
		12 mm 6 + 0,76 + 6 mm		Rw 39 dB
	double glazed <i>vetro doppio</i>	10 mm 5 + 0,38 + 5 mm		Rw 41 dB
		12 mm 6 + 0,76 + 6 mm		Rw 44 dB
solid partition <i>pannelli ciechi</i>	melamine faced panel <i>rivestimento melaminico</i>	16 mm		Rw 42 dB
hinged doors <i>porte a battente</i>	single framed door, double glazed · <i>anta singola intelaiata, vetro doppio</i>	6 mm x 2		Rw 37 dB
		12 mm		Rw 37 dB
	single frameless door, single glazed · <i>anta singola senza telaio, vetro singolo</i>	12 mm		Rw 28 dB
		-		Rw 24 dB

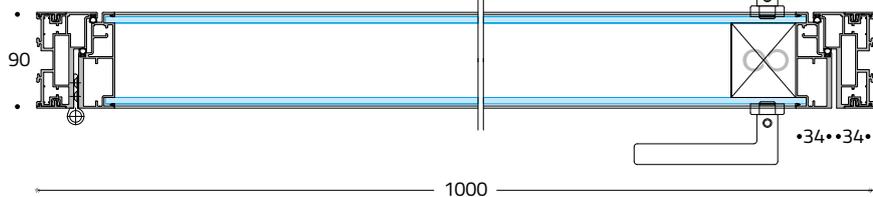
*glass certification available under request at project dept. of CBI Europe · certificato vetro su richiesta all'ufficio progettazione CBI Europe

INFINITY - structures *struttura*

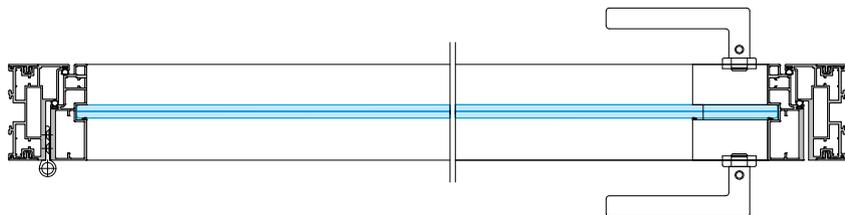


doors porte

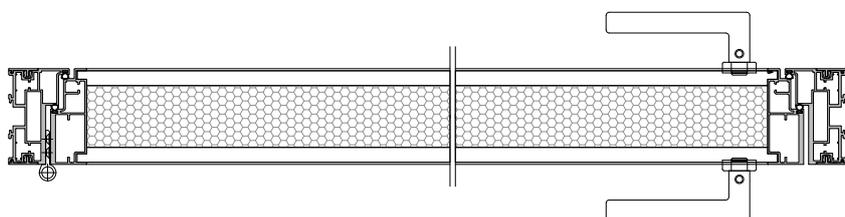
• 56 • 12 •



single leaf double glass framed door
porta anta singola vetro doppio intelaiato



single leaf single glass framed door
porta anta singola vetro singolo intelaiato



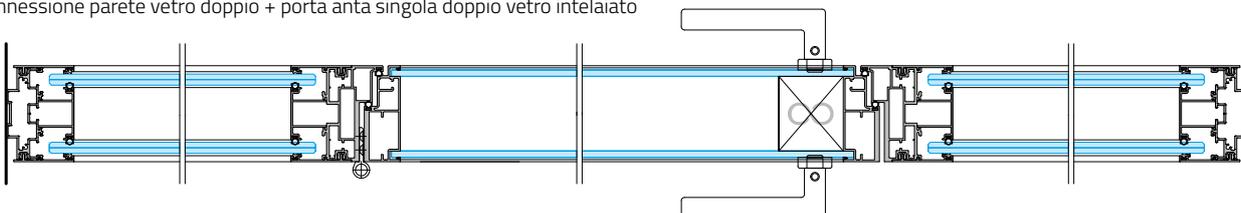
single leaf blind framed door
porta anta singola cieca intelaiata

double leaf door available on request · porta anta doppia disponibile su richiesta

connections connessioni

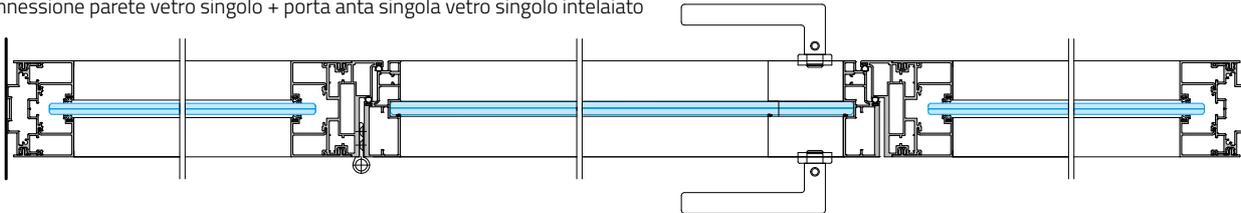
double glass wall + single leaf double glass framed door connection

connessione parete vetro doppio + porta anta singola doppio vetro intelaiato

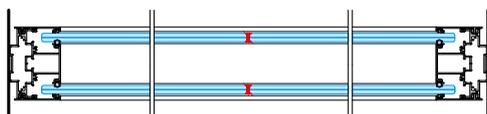


single glass wall + single leaf single glass framed door connection

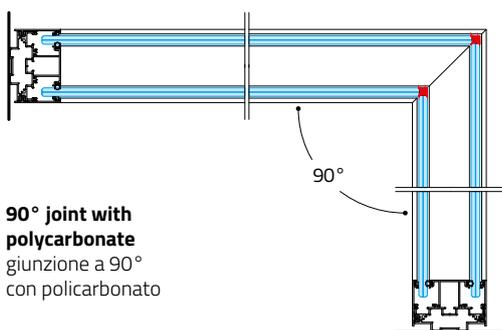
connessione parete vetro singolo + porta anta singola vetro singolo intelaiato



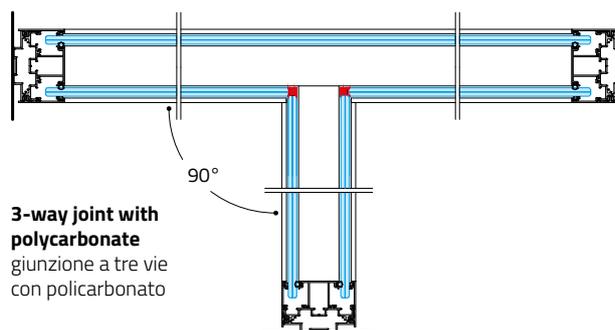
joint giunzioni



linear joint with polycarbonate
giunzione lineare con policarbonato



90° joint with polycarbonate
giunzione a 90°
con policarbonato



3-way joint with polycarbonate
giunzione a tre vie
con policarbonato

IDEAL FOR

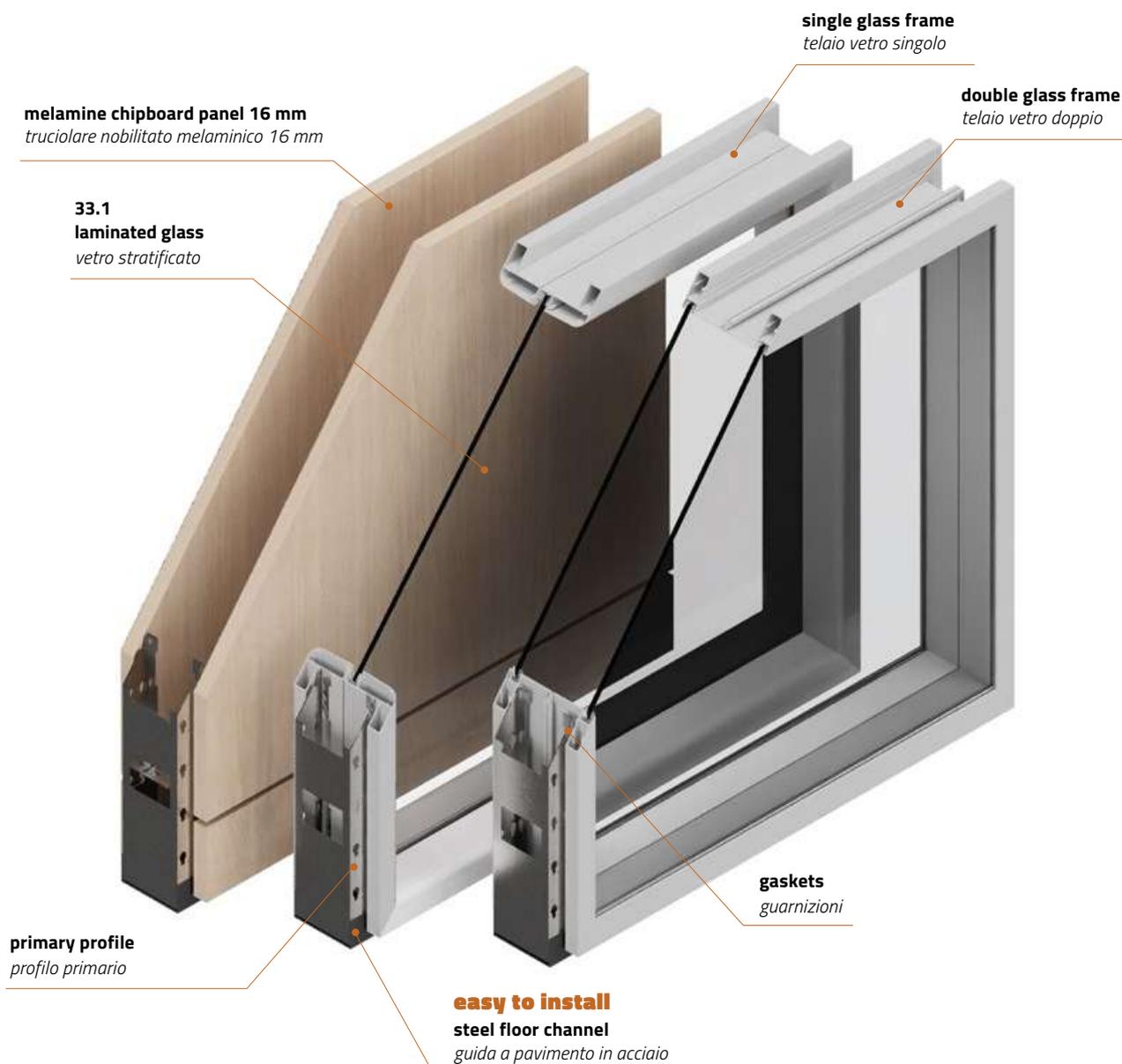
offices - open space - meeting rooms

GENESY - IRON GENESY

Liberty of design and composition, thanks to the variety of joining elements, makes it possible to be created with the possibility of creating non-orthogonal walls. Environments can be configured - and reconfigured - with no space constraints.

La libertà progettuale e di composizione, grazie alla varietà degli elementi di raccordo, si realizza anche con la possibilità di creare pareti non ortogonali. Gli ambienti possono essere configurati e riconfigurati senza vincoli di spazio.

GENESY ↑
H MAX 4000 MM



acoustic absorption *fonoassorbenza*



according to standards **UNI 11004**

acoustical insulation value with rockwool density 100 kg/m³ (solid partitions) <i>fonoisolanza con lana di roccia densità 100 kg/m³ (pareti cieche)</i>	46 db
acoustical insulation value with rockwool density 60 kg/m³ (solid partitions) <i>fonoisolanza con lana di roccia densità 60 kg/m³ (pareti cieche)</i>	37 db
acoustical insulation value without rockwool (solid partitions) <i>fonoisolanza senza lana di roccia (pareti cieche)</i>	29 db
acoustical insulation value with double layer laminated acoustical glass Visarm 6/7 mm (glass partitions) <i>fonoisolanza con doppio vetro stratificato acustico Visarm 6/7 mm (pareti vetrate)</i>	40 db

*partition certification available under request at project dept. of CBI Europe - certificato pareti su richiesta all'ufficio progettazione CBI Europe

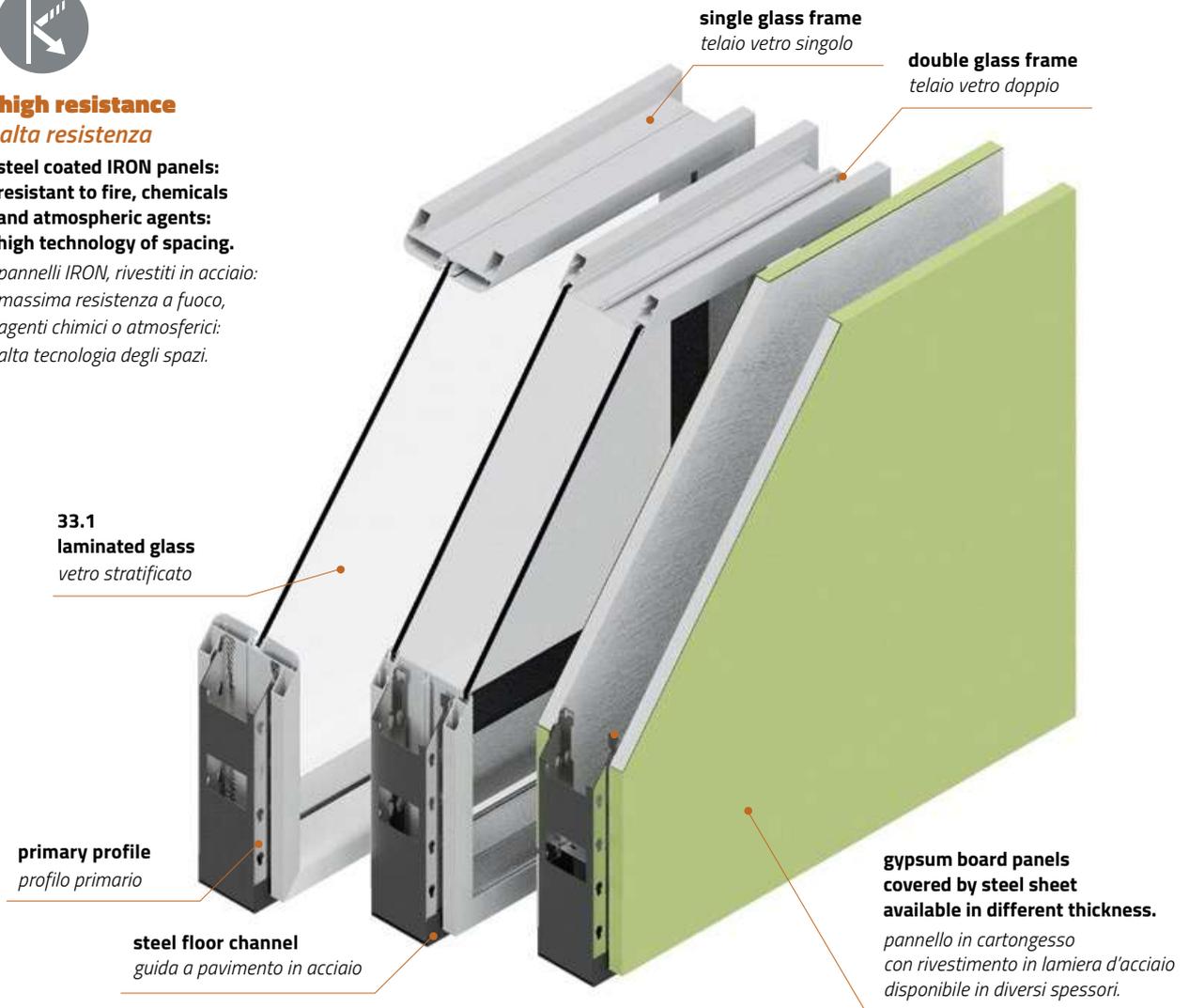
IRON GENESY



high resistance alta resistenza

steel coated IRON panels:
resistant to fire, chemicals
and atmospheric agents:
high technology of spacing.

pannelli IRON, rivestiti in acciaio:
massima resistenza a fuoco,
agenti chimici o atmosferici:
alta tecnologia degli spazi.



GENESY · IRON GENESY · structures specifications *specifiche tecniche struttura*

load bearing · *resistenza al carico orizzontale*

according to standards **UNI 10879**

resistance of frames · *resistenza guide e telai*

according to standards **UNI 8605/84**

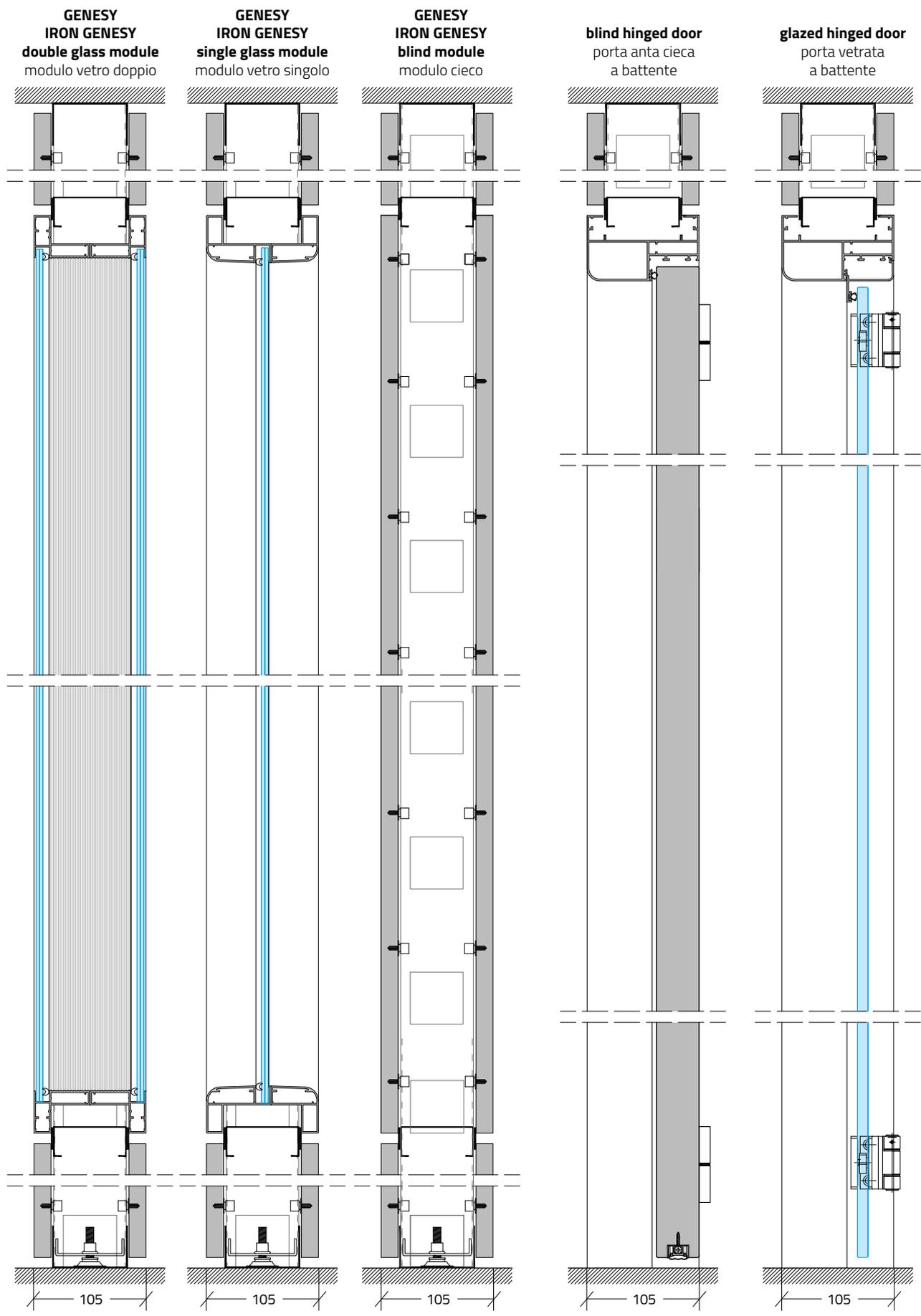
TECHNICAL CHARACTERISTICS OF ALUMINIUM COMPOSING ELEMENTS · *CARATTERISTICHE TECNICHE DELL'ALLUMINIO*

alloy · <i>lega</i> 6060/t 5	test UNI 573-3 / UNI 755-2	heat conductivity a 20°c t6 · <i>cond. termica a 20°c t6</i>	175 W/(cm x k)
traction breakage load · <i>carico di rottura a trazione</i>	160 MPa	specific weight · <i>peso specifico</i>	27 Kg/dm³
yield load limit · <i>carico al limite di snervamento</i>	120 MPa		

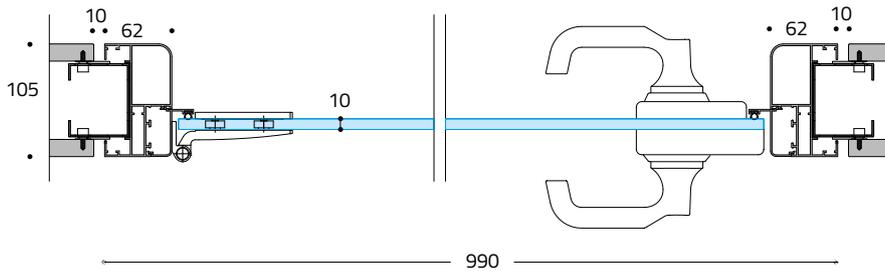
TECHNICAL CHARACTERISTICS OF PANELS · *CARATTERISTICHE TECNICHE DEI PANNELLI*

specific weight · <i>peso specifico</i>	680 Kg/m³	resistance to dry heat · <i>resistenza al calore secco</i>	level 3 UNI 9116
unitary weight · <i>peso unitario</i>	10.88 Kg/m²	variation to light · <i>variazione alla luce</i>	level 5 - UNIPLAST 356/XI
resistance to bending · <i>resistenza alla flessione</i>	16 Newton/mm²	resistance to adhesion · <i>prova di adesione</i>	2,7 Newton
resistance to traction · <i>resistenza alla trazione</i>	0.35 Newton/mm²	surface hardness · <i>durezza superficiale</i>	Level 9H
resistance to abrasion · <i>resistenza all'abrasione</i>	level 5 UNI 9115	resistance to scratching · <i>resistenza al graffio</i>	1.7 Newton
stain resistance test · <i>resistenza alle macchie</i>	level 5 UNI 9114	resistance to dirt · <i>resistenza allo sporco</i>	Level 5
resistance to damp heat · <i>resistenza al calore umido</i>	level 5 UNI 9117	formaldehyde emission · <i>emissione di formaldeide</i>	Class E-1

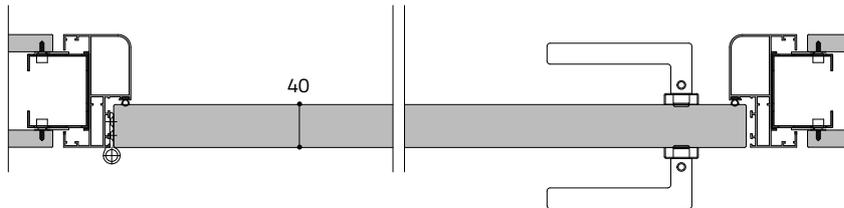
GENESY - IRON GENESY - structures strutture



doors porte



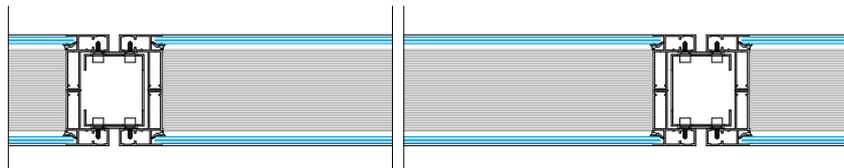
single leaf glazed hinged door
porta anta singola vetrata a battente



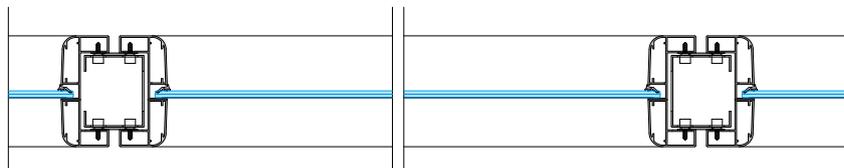
single leaf solid hinged door
porta anta singola cieca a battente

double leaf door available on request · porta anta doppia disponibile su richiesta

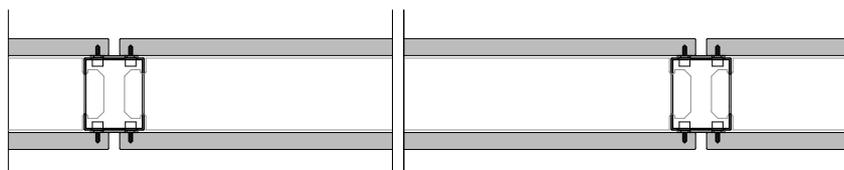
connections connessioni



double glass wall connection
connessione parete vetro doppio

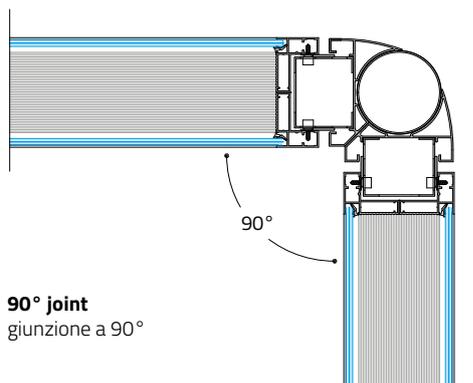


single glass wall connection
connessione parete vetro singolo

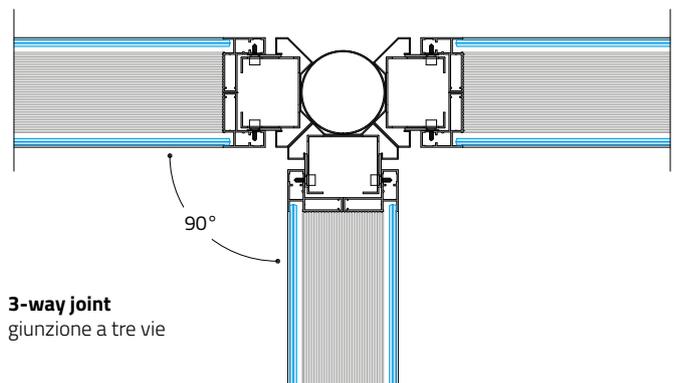


blind wall connection
connessione parete cieca

joint giunzioni

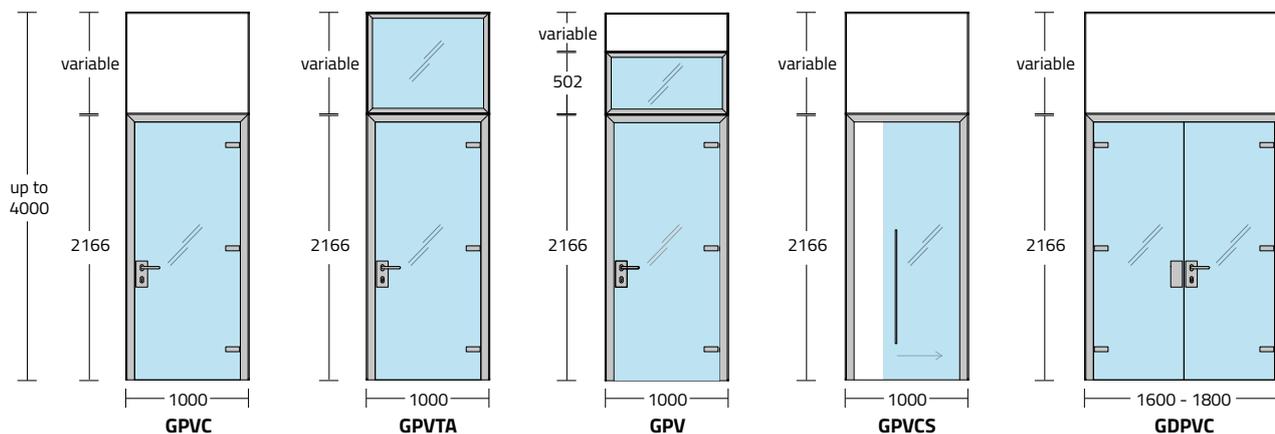
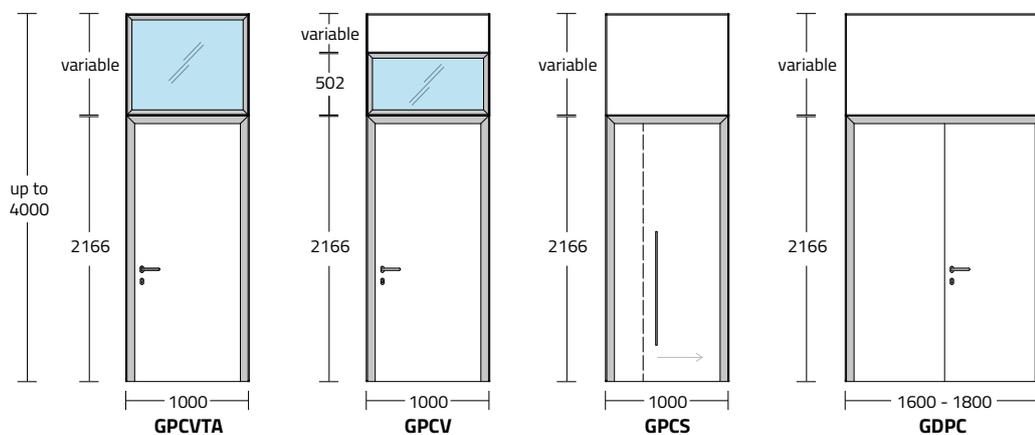
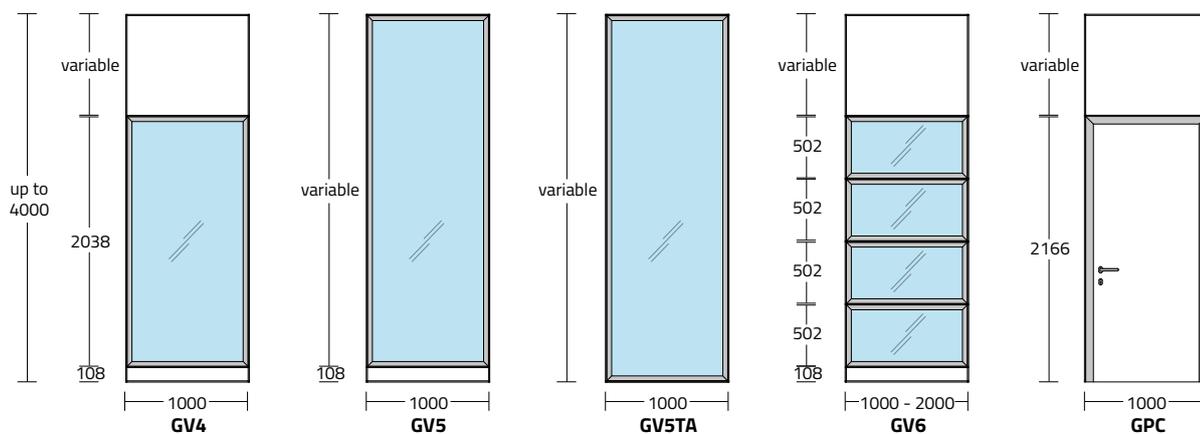
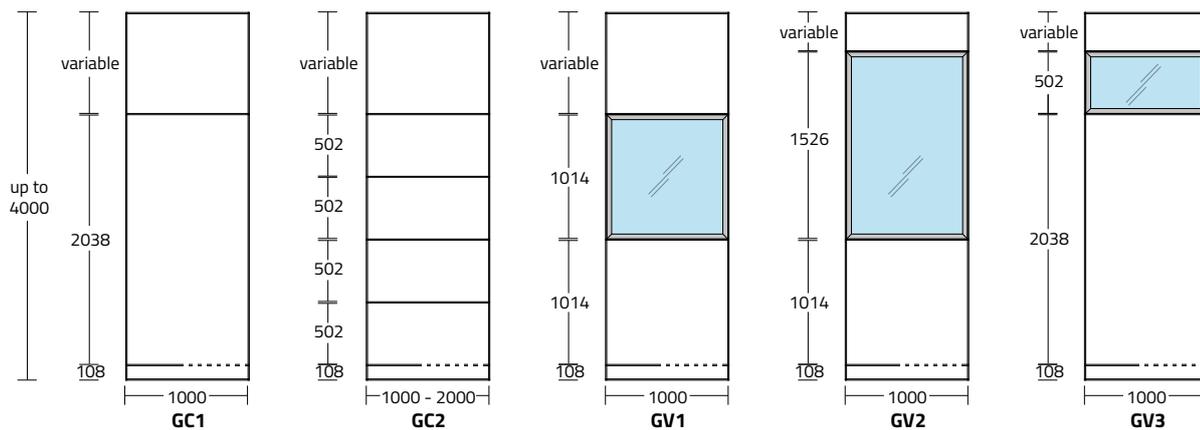


90° joint
giunzione a 90°



3-way joint
giunzione a tre vie

GENESY - IRON GENESY - module abaco *abaco moduli*



IDEAL FOR

**offices - open space - meeting rooms
technical and medical environments**

WALL SYSTEM

WALL SYSTEM

Lardini headquarters - Filottrano, Italy

WALL SYSTEM

H MAX 4500 MM

**quik installation***installazione rapida*

Wall System is the system that revolutionises the logic of assembly on site: it simplifies operations and optimises installation times, without sacrificing the versatility of solutions and functions.

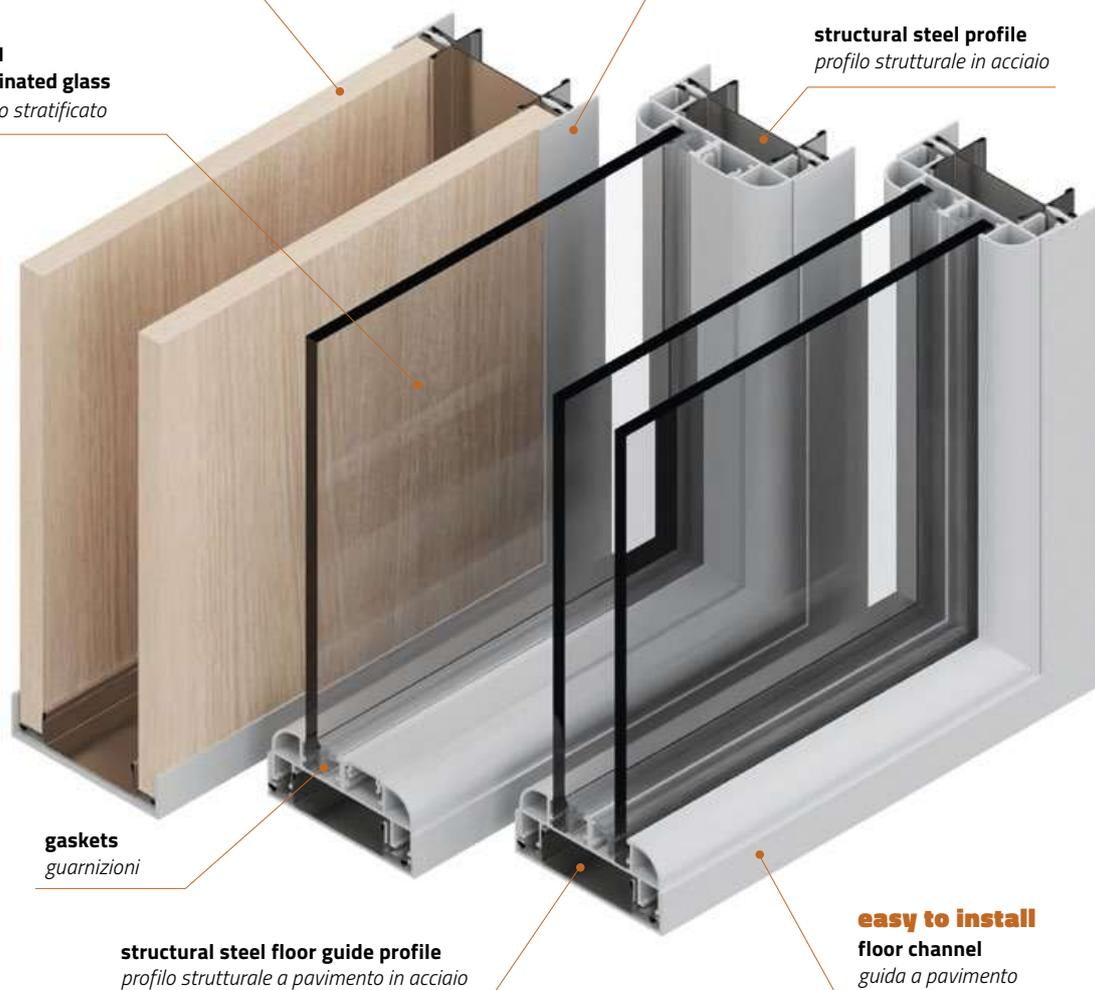
Wall System: è il sistema che rivoluziona la logica di montaggio in cantiere: semplifica le operazioni ed ottimizza i tempi, senza rinunciare alla versatilità delle soluzioni e delle funzioni.

melamine chipboard panel 12 mm
truciolare nobilitato melaminico 12 mm

aluminium joint cover
coprigiunto in alluminio

33.1 laminated glass
vetro stratificato

structural steel profile
profilo strutturale in acciaio

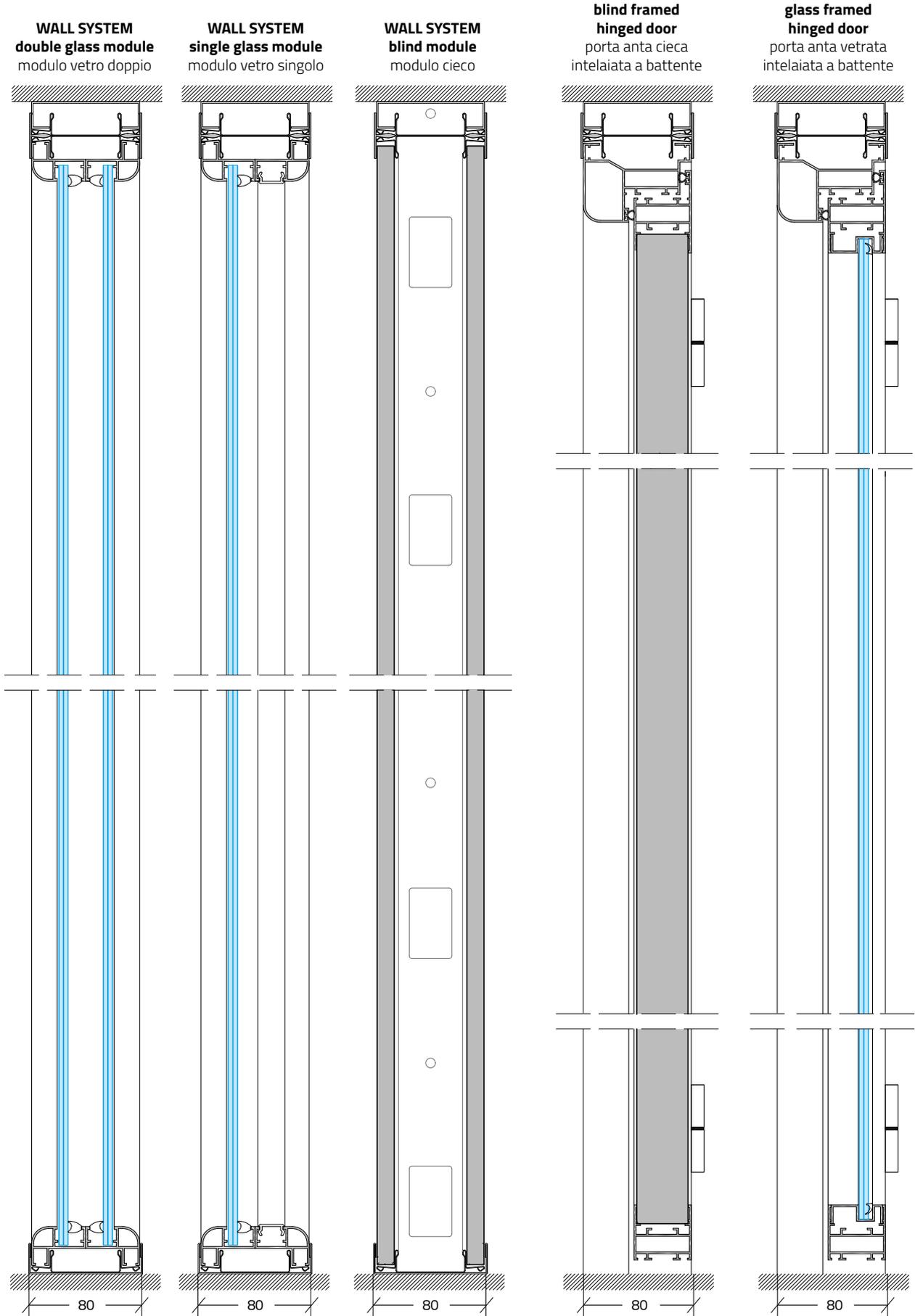


gaskets
guarnizioni

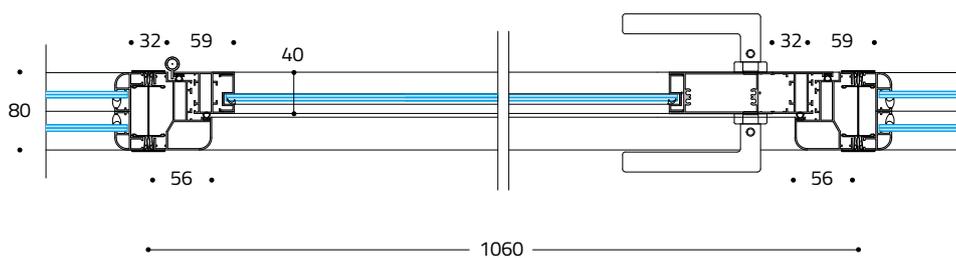
structural steel floor guide profile
profilo strutturale a pavimento in acciaio

easy to install floor channel
guida a pavimento

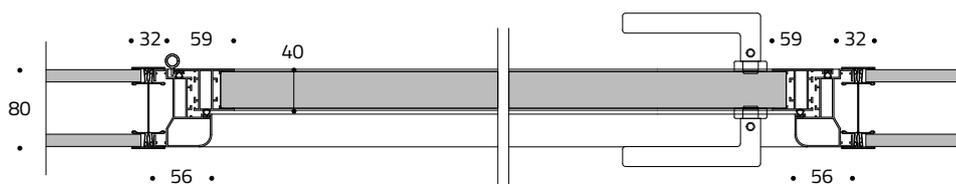
WALL SYSTEM - structures *strutture*



doors porte



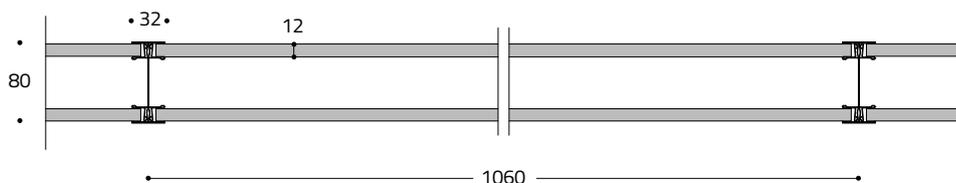
single leaf glass framed door
porta anta vetro singolo intelaiato



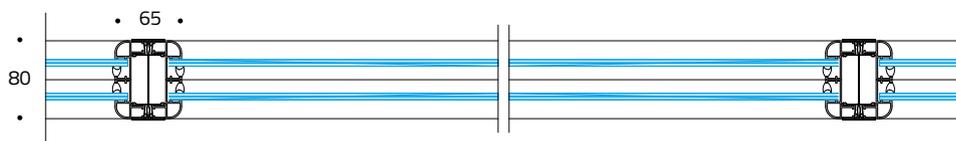
single leaf blind framed door
porta anta singola cieca intelaiata

double leaf door available on request - porta anta doppia disponibile su richiesta

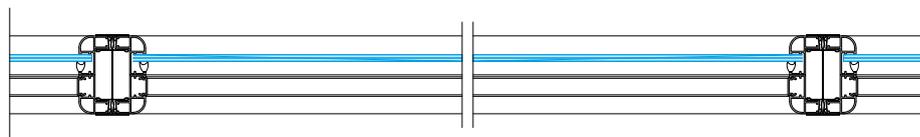
connections connessioni



blind wall connection
connessione parete cieca

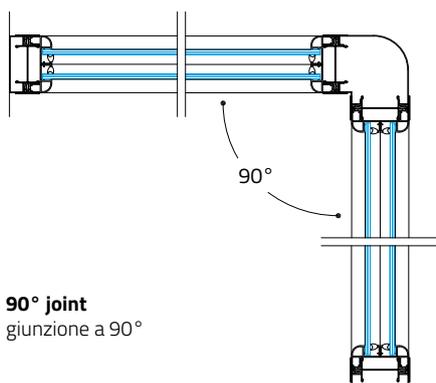


double glass wall connection
connessione parete vetro doppio

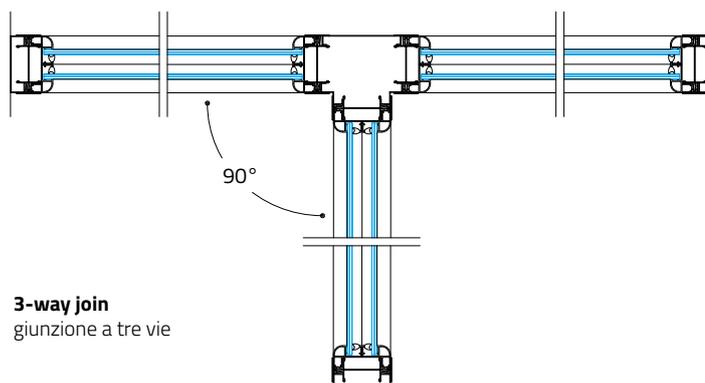


single glass wall connection
connessione parete vetro singolo

joint giunzioni

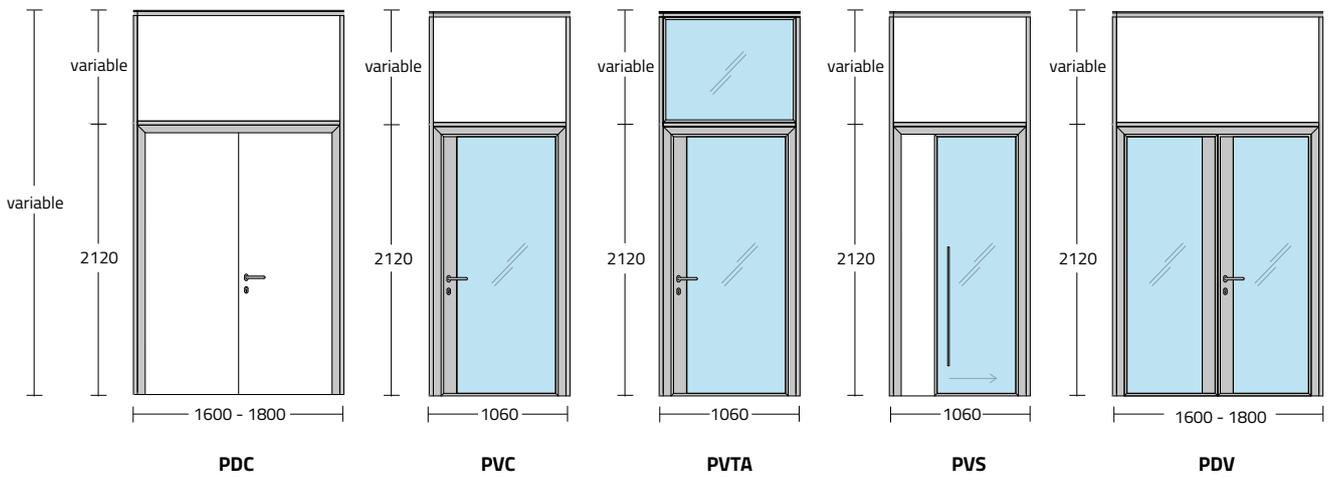
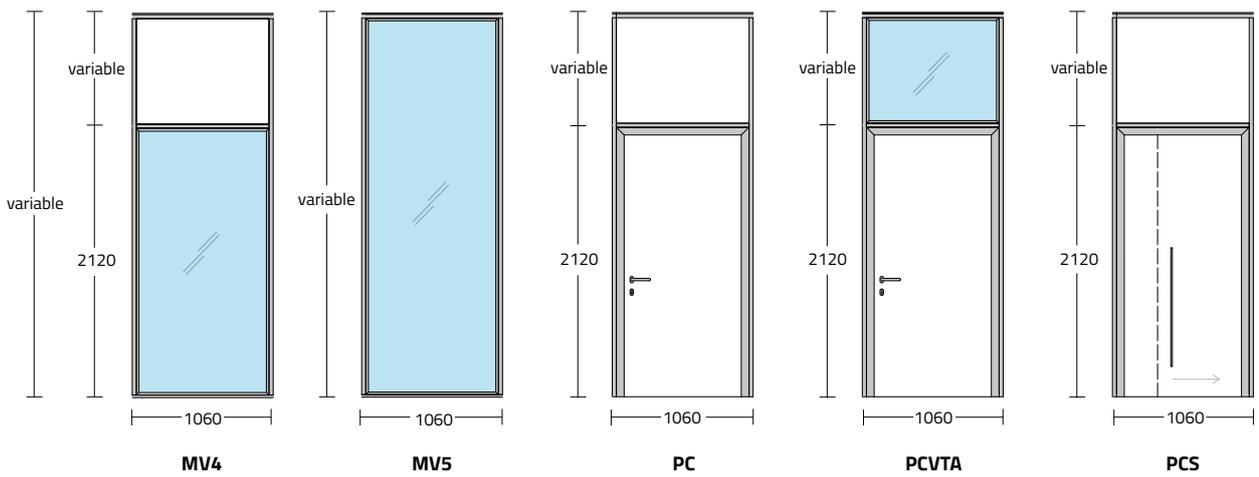
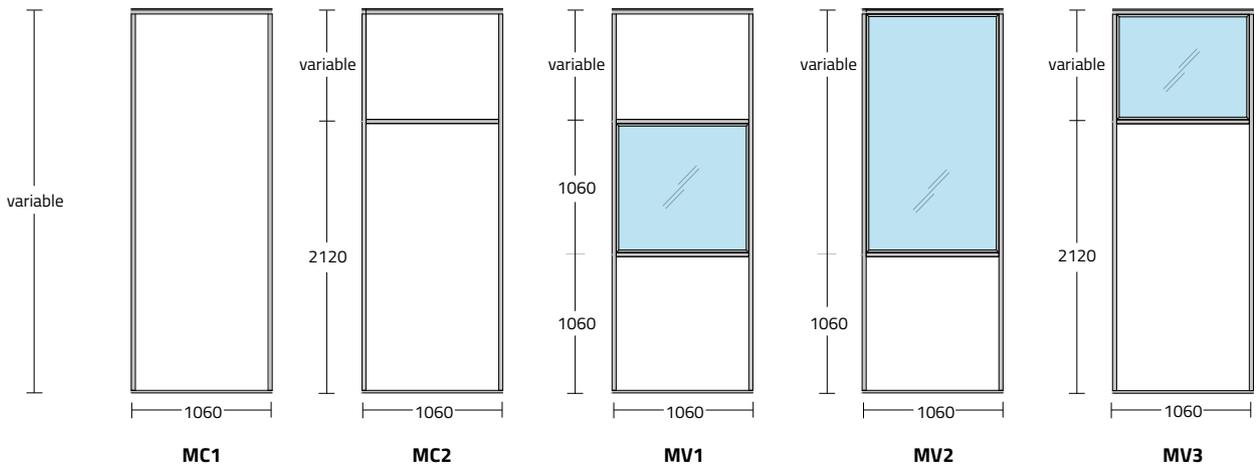


90° joint
giunzione a 90°



3-way joint
giunzione a tre vie

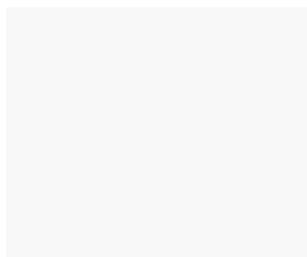
WALL SYSTEM - module abaco *abaco moduli*



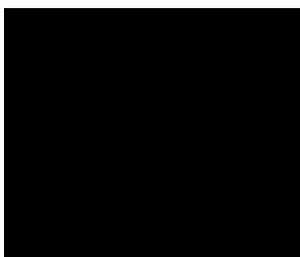
GHOST · INFINITY · GENESY · IRON GENESY · WALL SYSTEM colours for aluminium profiles *colori disponibili per profili alluminio*



anodized silver
anodizzato argento



matt pure white · *bianco puro opaco*
RAL 9010



matt jet black · *nero intenso opaco*
RAL 9005



on request · *a richiesta*
RAL colours

IRON GENESY · colors for panels *colori disponibili per pannelli*

· WOOD IMITATION PAINT · VERNICIATURA IMITAZIONE LEGNO



SL57 whitened oak
rovere sbiancato



SL56 cherry tree
ciliegio



SL252
winchester



SL02 light oak
rovere chiaro



6869
farm maple



SL28
teak



SL39 dark oak
noce scuro



on request · *a richiesta*
RAL colours

GHOST · INFINITY · GENESY · WALL SYSTEM · glass finishings *finiture vetri*



trasparent
trasparente



sandblasted
satinato

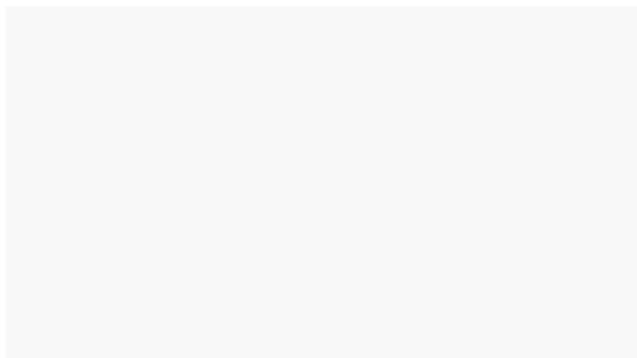


colored
colorato



silk-screen printed glass
vetro serigrafato

GENESY - WALL SYSTEM - color for panels *colori disponibili pannelli*



white · *bianco*

(AS)



metal grey · *grigio metal*

(AS)



aralie D58 · *aralie D58*

(porolaccato)



grey AP2 · *grigio AP2*

(porolaccato)



eureka

(tile)



urban elm · *olmo urbano*

(tile)



faro oak · *tabacco*

(artlight)



canyon oak · *rovere canyon*

(artlight)

The colour card shown on this page is purely for information purposes; please request samples.

Le cartelle colori riportate sono puramente indicative, si raccomanda la richiesta di campionatura.

handles and accessories *maniglie e accessori*



GHOST - GENESY
glass doors porte vetrate



ARLES



PARIS



ATLANTA



INFINITY - WALL SYSTEM
glass and blind doors porte cieche e vetrate

GENESY
blind doors porte cieche



TOULON



GHOST - INFINITY - GENESY - IRON GENESY - WALL SYSTEM

Lightening button thickness 1 mm.
 Its flexible and adhesive construction allows the application on all surfaces, curved also. It can be fixed on the upright of the door at any height.

Interruttore di spessore 1 mm, flessibile, si può applicare su tutte le superfici, anche curve. Può inoltre essere fissato sul montante della porta a qualsiasi altezza grazie alla pellicola adesiva 3M.

IDEAL FOR

**multiple-purpose environments: hall
meeting rooms · classrooms · open spaces**

FLEXWALL



FLEXWALL 110

FLEXWALL



sliding walls system pareti scorrevoli

Suspended aluminum framed panels to a ceiling guide, without any fixing a floor. Wall elements - panels and doors - can be moved along the guide, allowing for rapid reconfiguration of environments with extreme simplicity.

Pannelli intelaiati in alluminio sospesi ad una guida a soffitto, senza alcun fissaggio a pavimento. Gli elementi della parete - pannelli e porte - possono essere spostati lungo la guida, consentendo una rapida riconfigurazione degli ambienti con estrema semplicità.

aluminium track
binario alluminio

magnetic gasket
guarnizione magnetica



FLEXWALL 50 reduced thickness and lightness
spessore ridotto e leggerezza

FLEXWALL 110 high acoustic barrier, with manual or semi-automatic operation
elevata barriera acustica, con funzionamento manuale o semiautomatico

acoustic absorption *fonoassorbenza*



soundproof insulation · *isolamento acustico*

FLEXWALL 50

up to Rw 34 dB

FLEXWALL 110

up to Rw 54 dB

technical specifications *specifiche tecniche*

	FLEXWALL 50	FLEXWALL 110
panel thickness · <i>spessore pannello</i>	50 mm	110 mm
weight · <i>peso</i>	22 - 28 kg/m ²	42 - 64 kg/m ²
module width · <i>larghezza modulo</i>	800 - 1000 mm	800 - 1000 mm
suspended · <i>sospensione</i>	1 / 2 points · <i>1 / 2 punti</i>	1 / 2 points · <i>1 / 2 punti</i>
doors · <i>porte</i>	single · <i>singola</i>	single / double · <i>singola / doppia</i>
operation · <i>operazione movimento</i>	manual · <i>manuale</i>	semi automatic / manual · <i>semiautomatico / manuale</i>



FLEXWALL

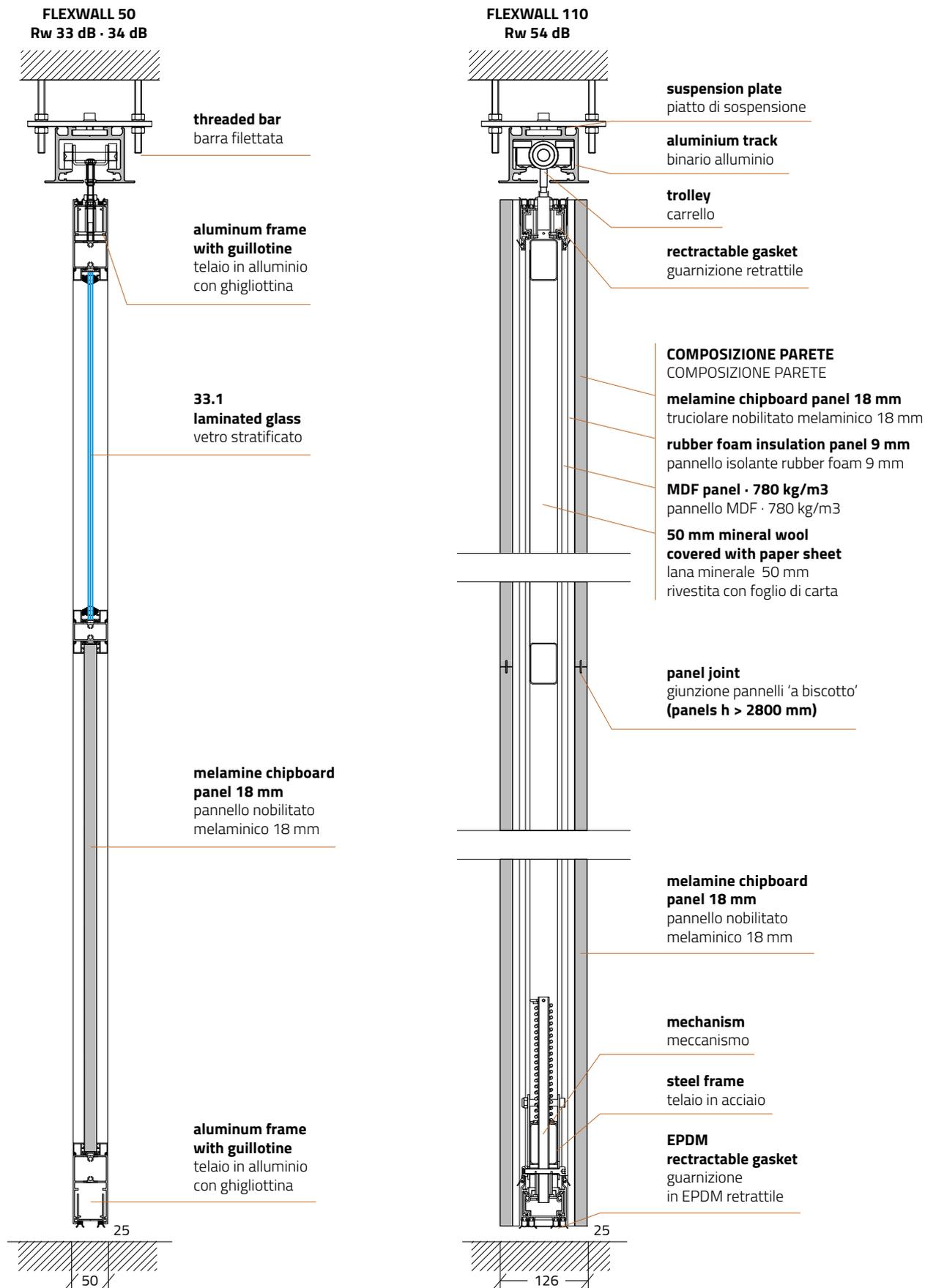
Flexwall walls shape space in hotels, offices, conference rooms and public utility buildings. To ensure safety, acoustic comfort, tailor-made work environments that can be reconfigured as needed.

Le pareti Flexwall danno forma allo spazio in hotel, uffici, sale conferenze ed edifici di pubblica utilità. Per assicurare sicurezza, comfort acustico, ambienti di lavoro su misura riconfigurabili secondo ogni necessità.



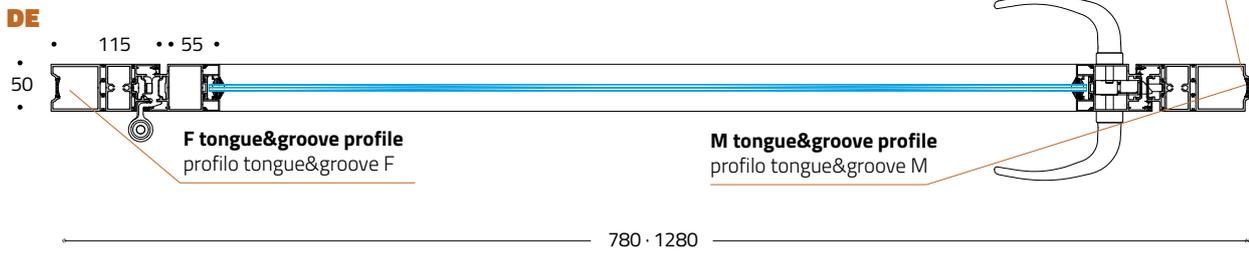
FLEXWALL 110

FLEXWALL - structures strutture



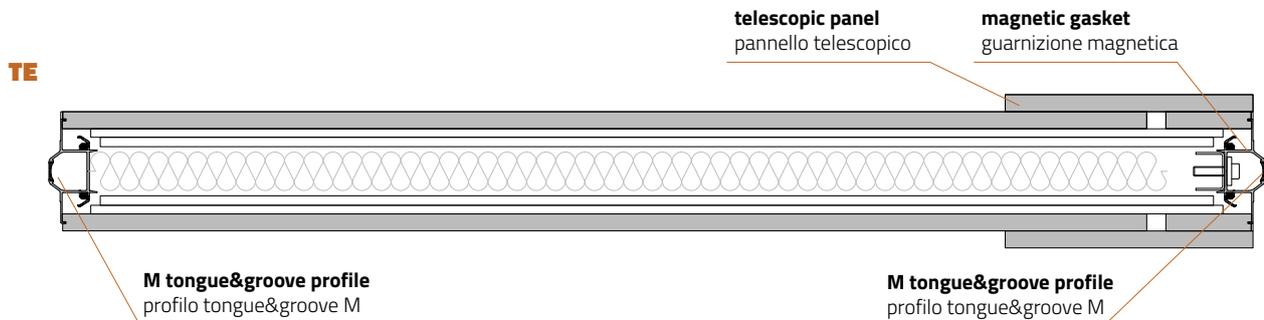
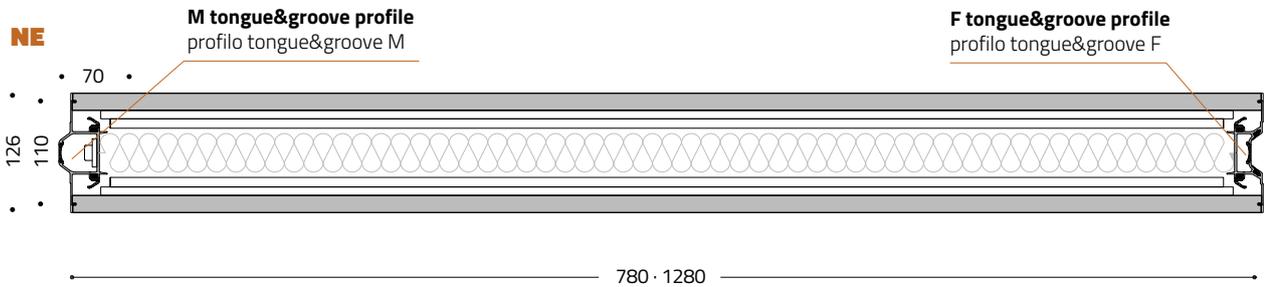
FLEXWALL 50 - 33 dB version

modules moduli



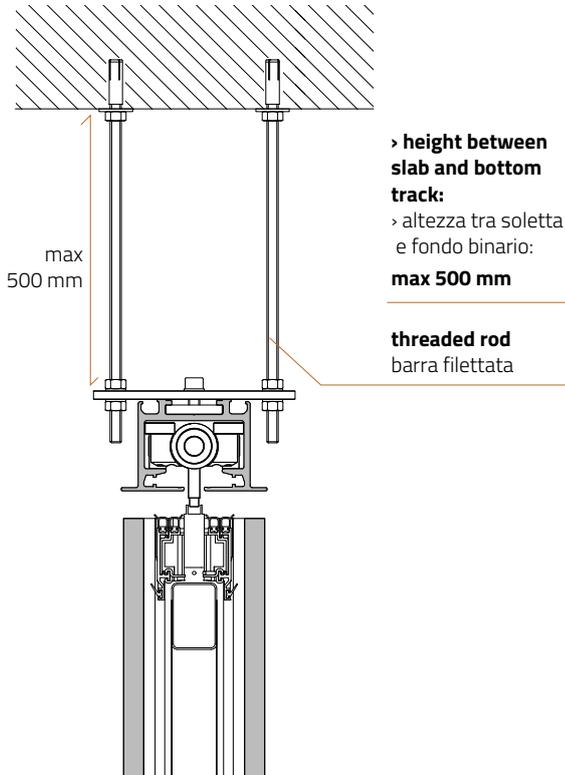
FLEXWALL 110 - 54 dB version

modules moduli

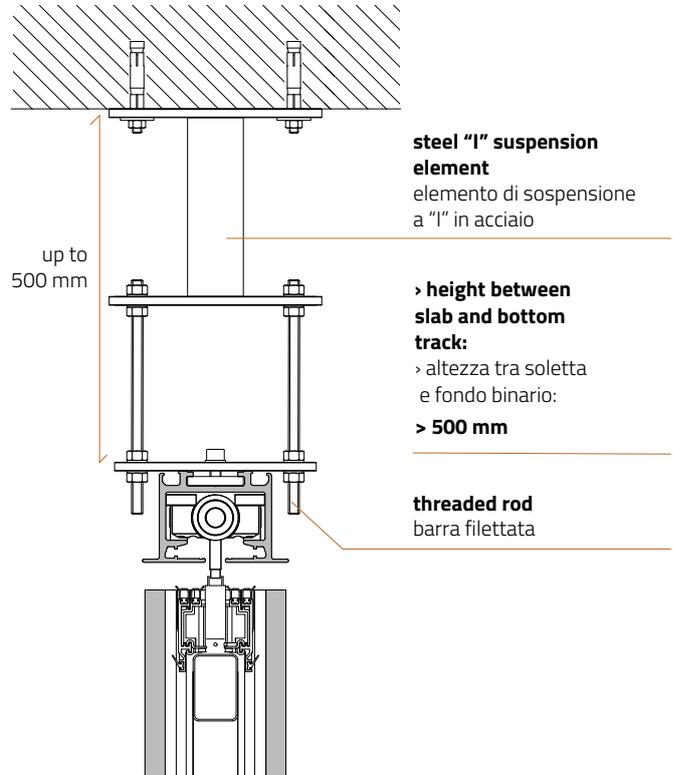


suspension systems *sistemi di sospensione*

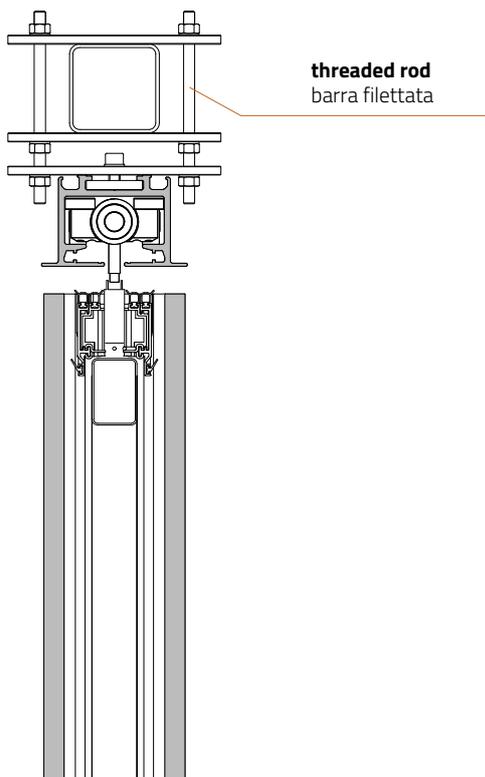
fixing to reinforced concrete slab
fissaggio su soletta in cemento armato



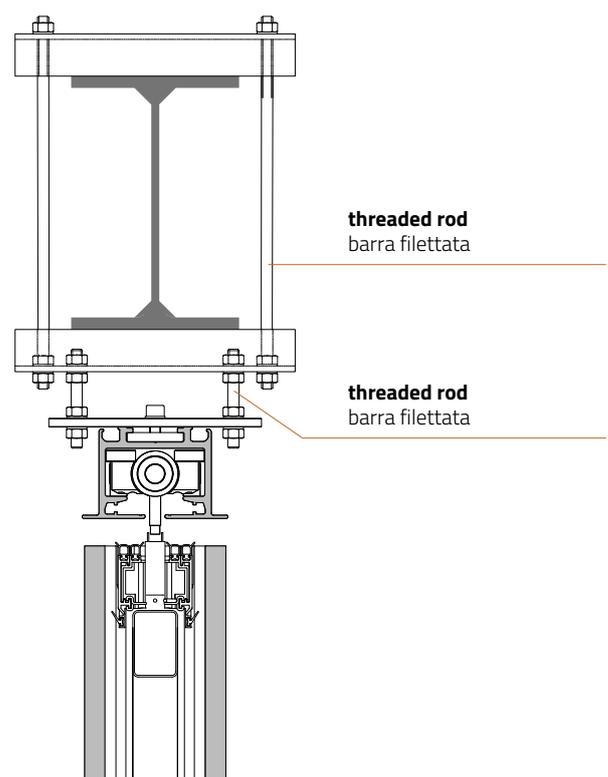
fixing to reinforced concrete slab
fissaggio su soletta in cemento armato



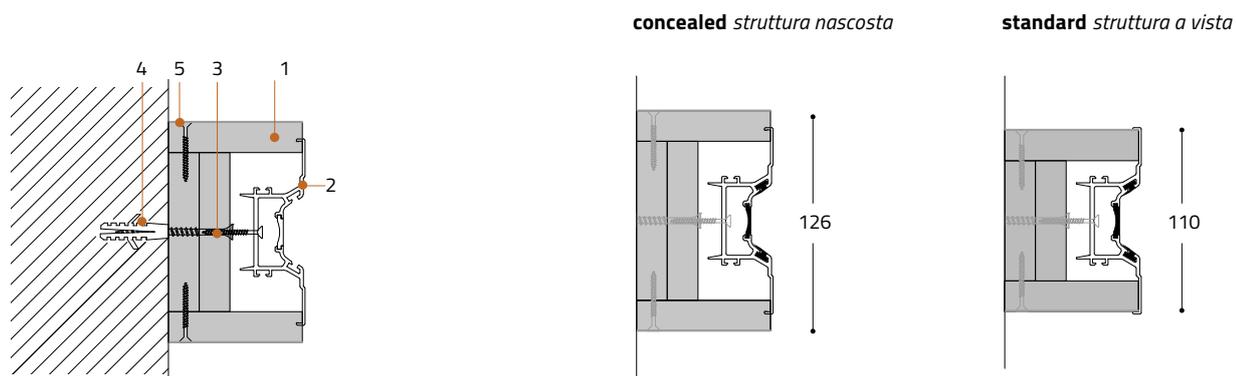
fixing to steel tubular profile
fissaggio su profilo tubolare in acciaio



fixing on IPE steel beam
fissaggio su trave IPE in acciaio

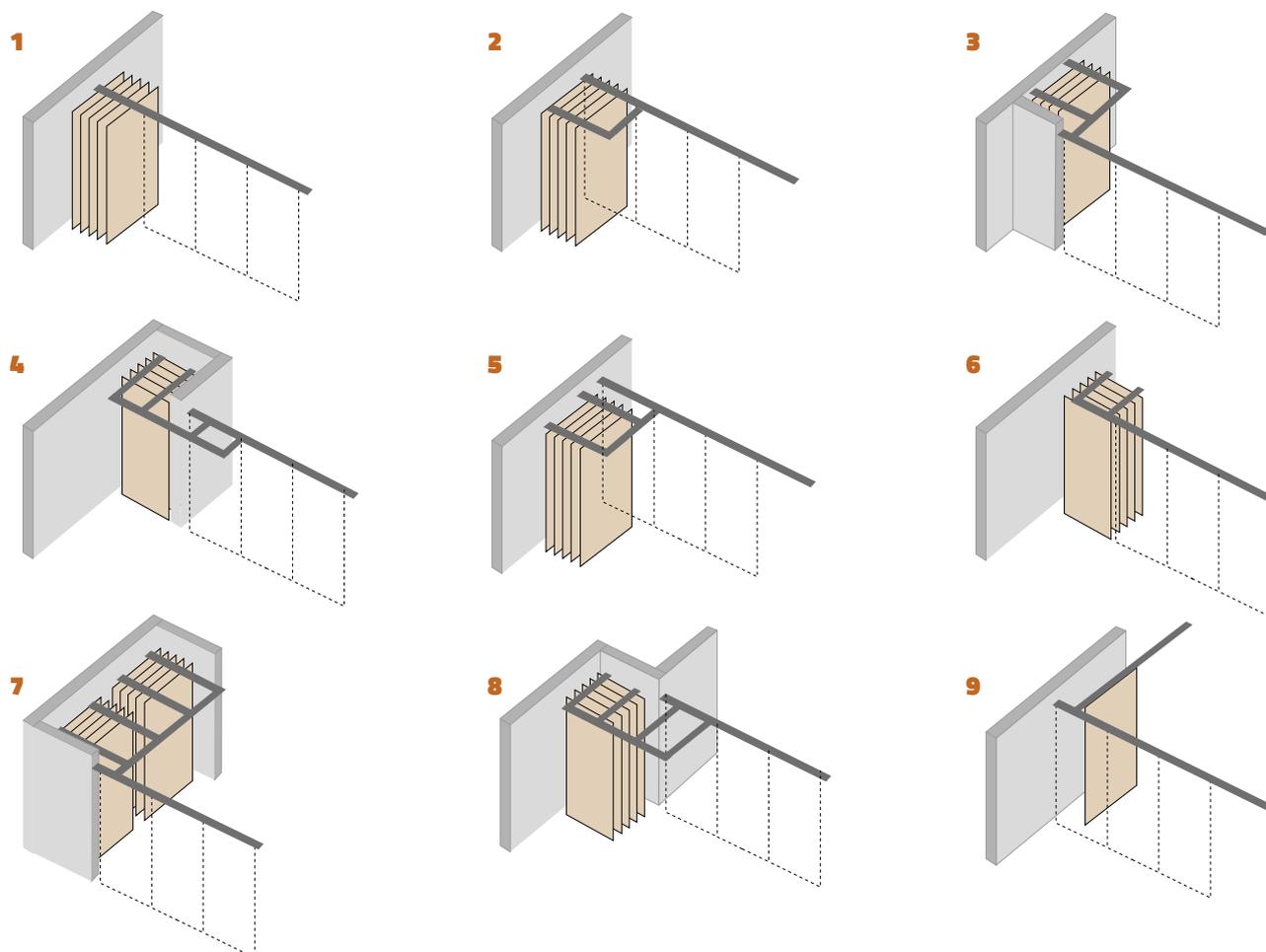


starting element-end wall *elementi di inizio-fine parete*

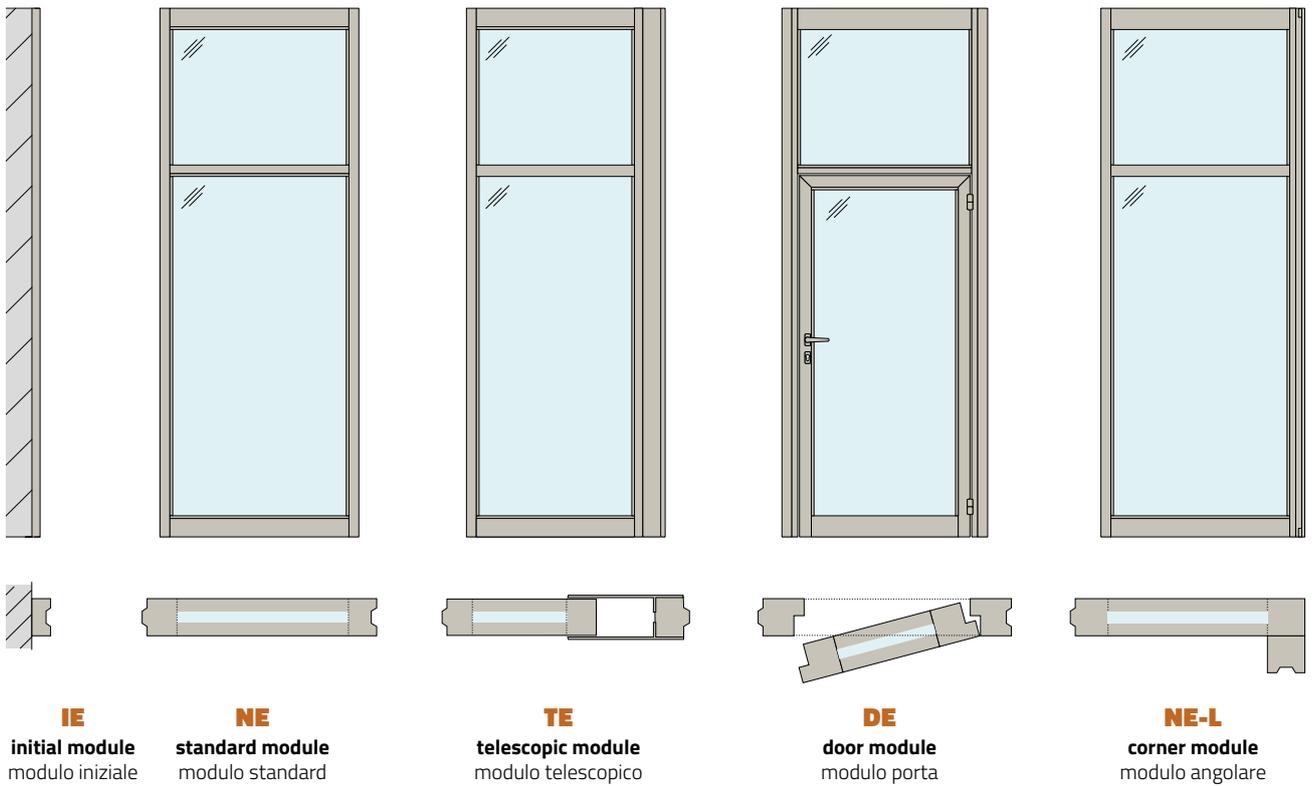


- 1 melamine chipboard panel** pannello nobilitato melaminico
- 2 extruded aluminium profile** profilo in alluminio estruso
- 3 screw** vite
- 4 dowel** tassello
- 5 chipboard color plug** tappo a colore

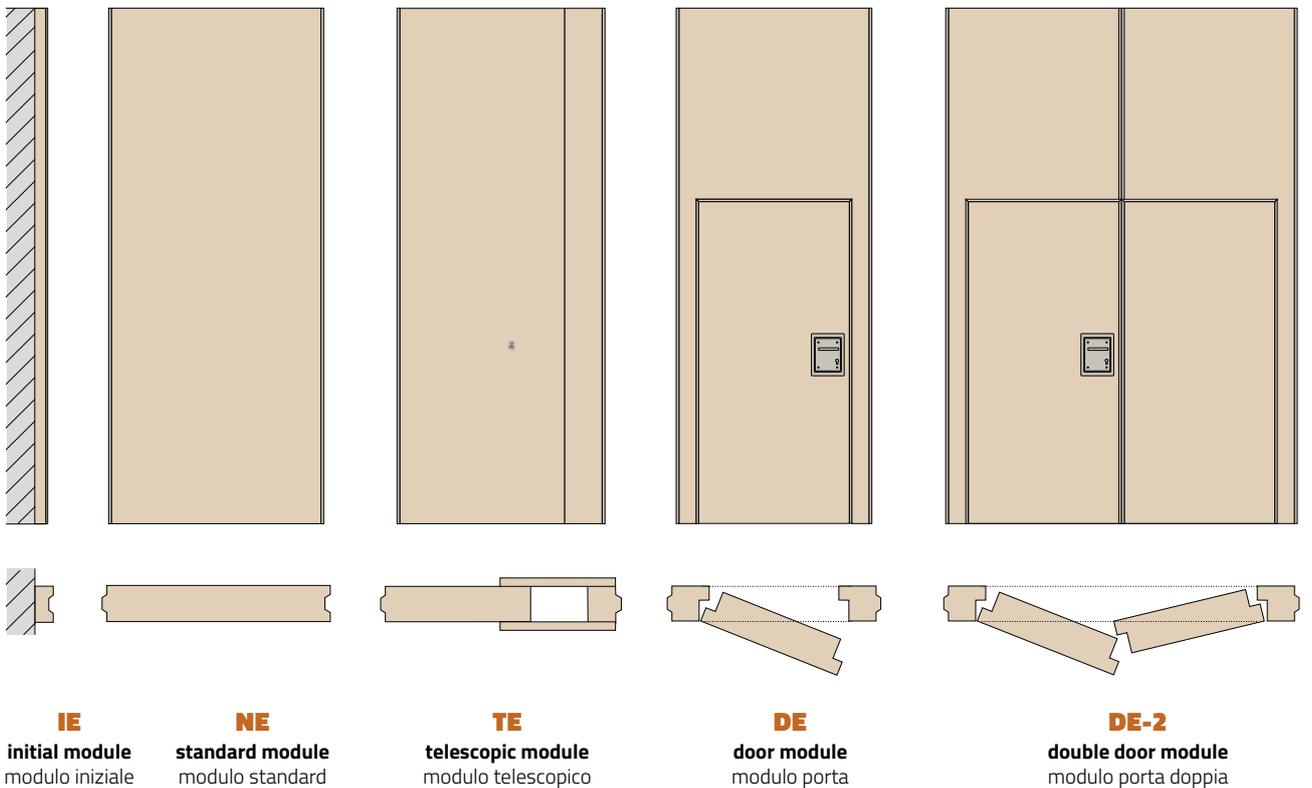
parking options *opzioni di stazionamento pannelli*

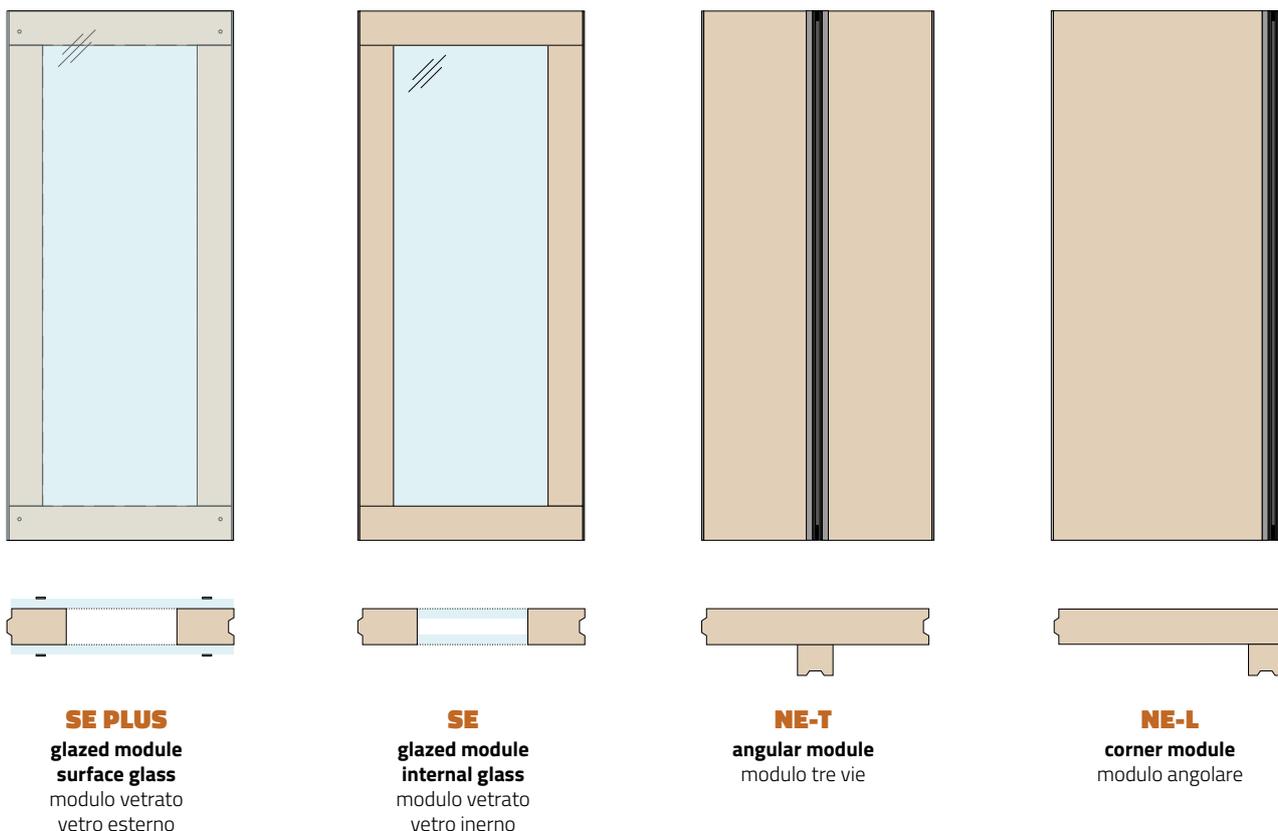


FLEXWALL 50 - module abaco *abaco moduli*



FLEXWALL 110 - module abaco *abaco moduli*





FLEXWALL 110 - wall composition *composizione parete*

FLEXWALL 110 - Rw 45 dB

melamine faced chipboard · nobilitato melaminico	18 mm
mineral wool · lana minerale	50 mm
melamine faced chipboard · nobilitato melaminico	18 mm
wall thickness · spessore parete	110 mm
wall weight · peso parete	42 Kg/m ²

FLEXWALL 110 - Rw 49 dB

melamine faced chipboard · nobilitato melaminico	18 mm
rubber foam · pannello isolante rubber foam	9 mm
mineral wool · lana minerale	50 mm
rubber foam · pannello isolante rubber foam	9 mm
melamine faced chipboard · nobilitato melaminico	18 mm
wall thickness · spessore parete	110 mm
wall weight · peso parete	46 Kg/m ²

FLEXWALL 110 - Rw 51 dB

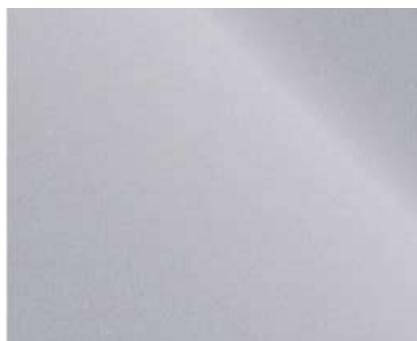
melamine faced chipboard · nobilitato melaminico	18 mm
MDF board · pannello MDF	10 mm
mineral wool · lana minerale	50 mm
MDF board · pannello MDF	10 mm
melamine faced chipboard · nobilitato melaminico	18 mm
wall thickness · spessore parete	110 mm
wall weight · peso parete	60 Kg/m ²

FLEXWALL 110 - Rw 54 dB

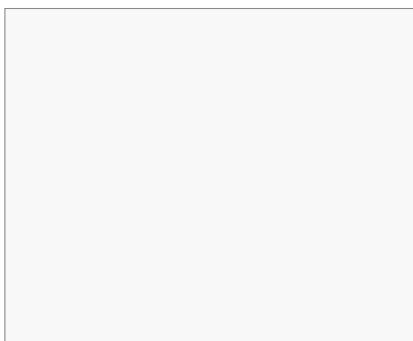
melamine faced chipboard · nobilitato melaminico	18 mm
MDF board · pannello MDF	10 mm
rubber foam · pannello isolante rubber foam	9 mm
mineral wool · lana minerale	50 mm
rubber foam · pannello isolante rubber foam	9 mm
MDF board · pannello MDF	10 mm
melamine faced chipboard · nobilitato melaminico	18 mm
wall thickness · spessore parete	126 mm
wall weight · peso parete	64 Kg/m ²

FLEXWALL - colors *colori*

AVAILABLE COLOR FOR STRUCTURE *COLORI DISPONIBILI STRUTTURE*



anodized silver *anodizzato argento*



RAL 9016
matt traffic white *bianco traffico opaco*



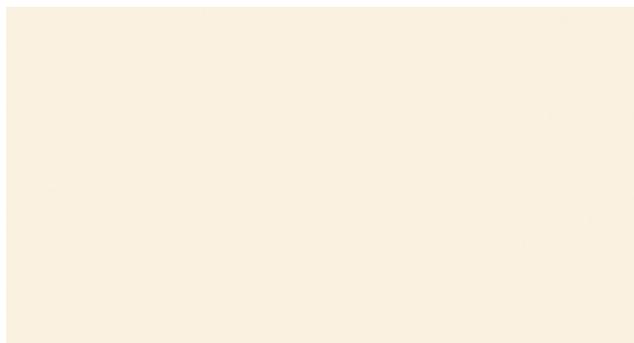
RAL colours
on request *a richiesta*

COLOR CHART EG - MELAMINE PANELS *NOBILITATO MELAMINICO 18 mm*

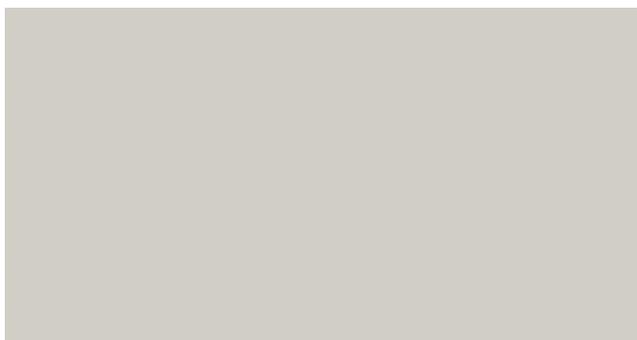
reaction to fire **D-s2, d0 = M3** *on request *a richiesta* **B - s1, d0 = M1**



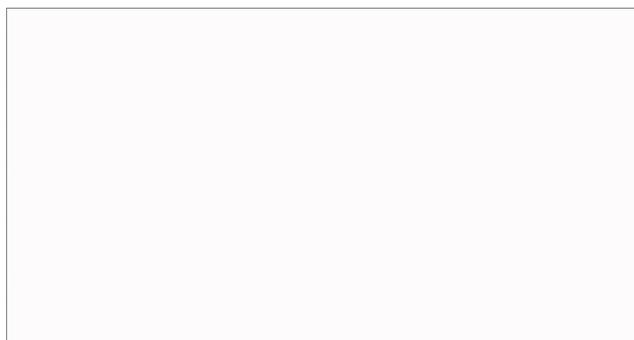
H3730 natural hickory



U216 came beige



U708 light grey



W1300 glacier white

The colour card shown on this page is purely for information purposes; please request samples.

Le cartelle colori riportate sono puramente indicative, si raccomanda la richiesta di campionatura.

COLOR CHART SK - MELAMINE PANELS *NOBILITATO MELAMINICO* **18 mm**
 reaction to fire **D-s2, d0 = M3** *on request a richiesta **B - s1, d0 = M1**



D1039 midday walnut



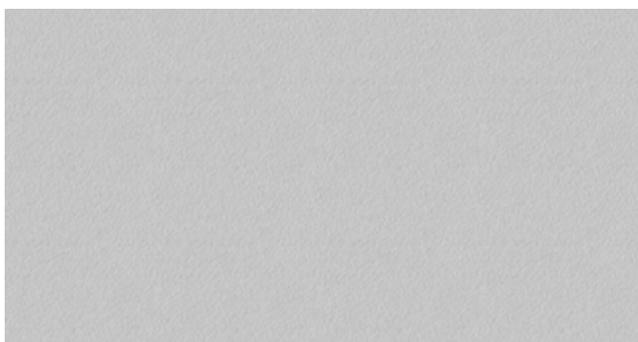
D1041 eternal oak



D4033 solar oak



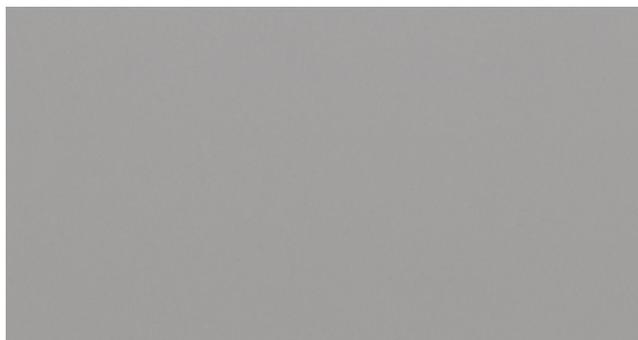
D9103 light oak



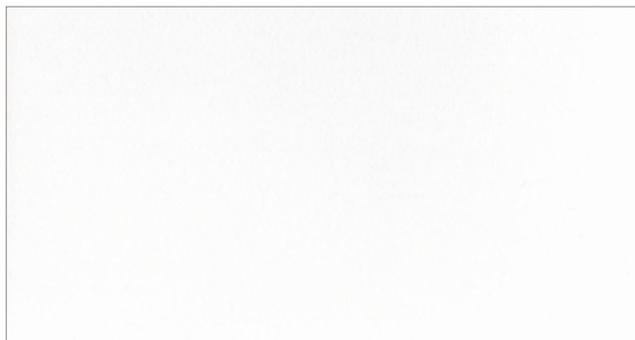
U112 grey



U164 anthracite



U3057 lava grey



U8681 alaska white

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 please request samples.

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 si raccomanda la richiesta di campionatura.*



CE MARKING



ISO 9001
QUALITY MANAGEMENT SYSTEM



EPD ENVIRONMENTAL
PRODUCT DECLARATION®



FSC® CERTIFICATION
CERTIFICAZIONE FSC®



EUROFINS
INDOOR AIR COMFORT GOLD



LEED LEADERSHIP IN ENERGY
AND ENVIRONMENTAL DESIGN

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