

**STRUCTURES
& ACCESSORIES**

STRUTTURE
& ACCESSORI

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.**



**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

STRUTTURE ED ACCESSORI

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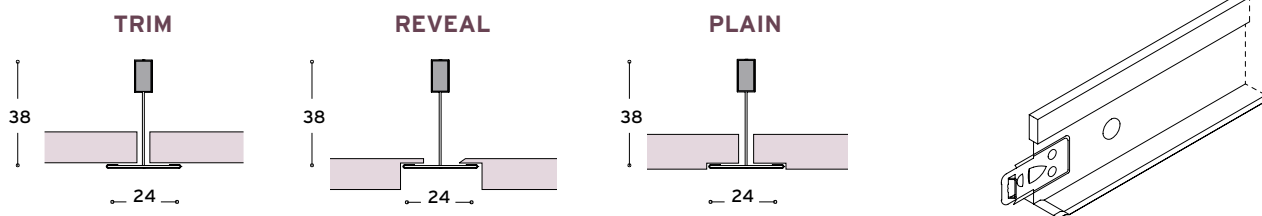
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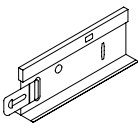
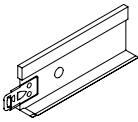
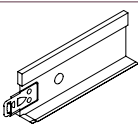
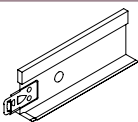
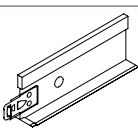
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MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

24 UNI CLICK SYSTEM

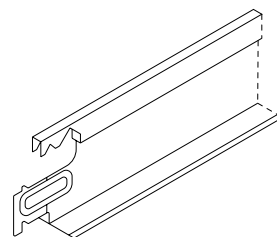
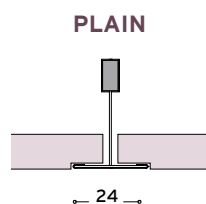
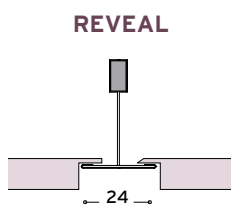
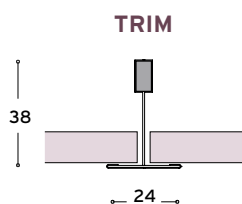


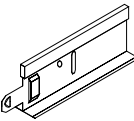
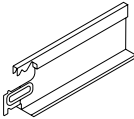
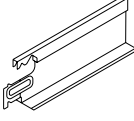
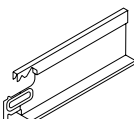
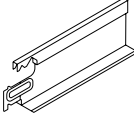
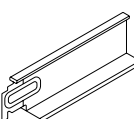
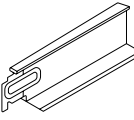
code codice	colours colore	type tipo	description descrizione		dimensions dimensioni	incidence incidenza	
PK 3700 B PK 3700 N PK 3700 M	white bianco black nero silver silver	steel acciaio		main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 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

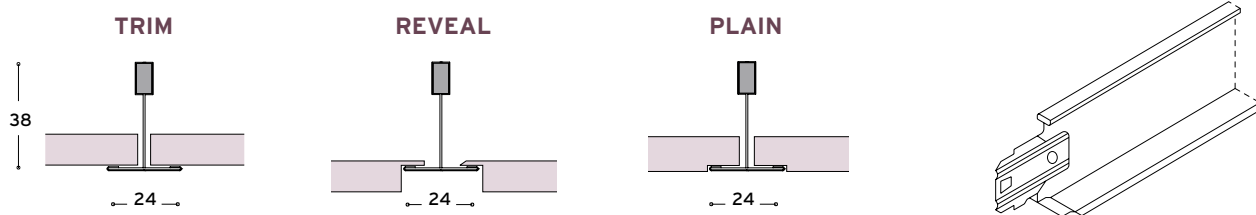


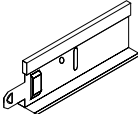
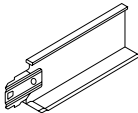
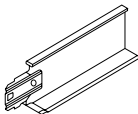
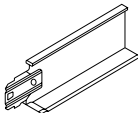
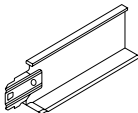
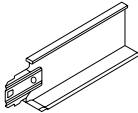
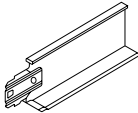
code codice	colours colore	type tipo	description descrizione		dimensions dimensioni	incidence incidenza	
P 3700 B P 3700 N P 3700 M	white bianco black nero silver silver	steel acciaio		main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 ml)
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



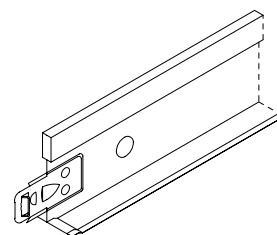
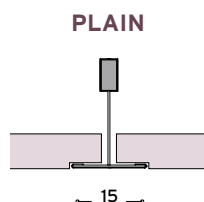
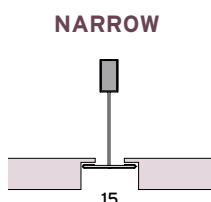
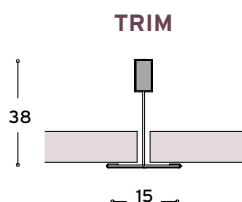
code codice	colours colore	type tipo	description descrizione		dimensions dimensioni	incidence incidenza	
P 3700 B P 3700 N P 3700 M	white bianco black nero silver silver	steel acciaio		main runner profilo portante	24 x 38 x 3700 mm	0.83 ml/mq	box 20 pcs · 74 ml pallet L 800 x P 3800 H 600 mm (3700 ml)
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)

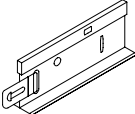
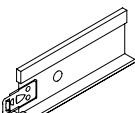
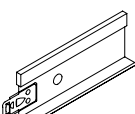
other colours on request · altri colori a richiesta

packaging: cardboard boxes · imballo in scatole di cartone

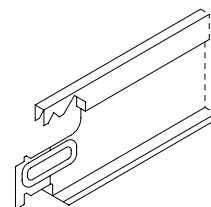
MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

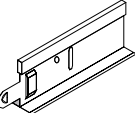
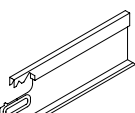
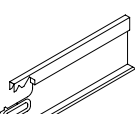
15 UNI CLICK SYSTEM



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					

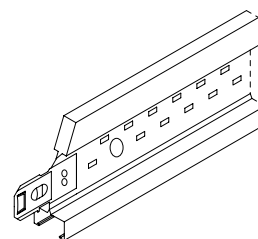
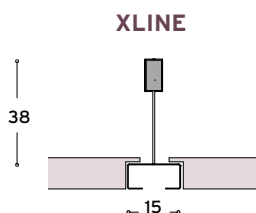
15 CLICK SYSTEM

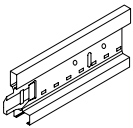
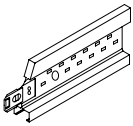
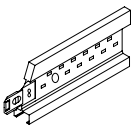


code codice	colours colore	type tipo	description descrizione		dimensions dimensioni	incidence incidenza	
PA 3700 B PA 3700 N PA 3700 M	white bianco black nero silver silver	steel acciaio		main runner profilo portante	15 x 38 x 3700 mm	0.83 ml/mq	box 25 pcs · 92,5 ml pallet L 800 x P 3800 H 600 mm (4625 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

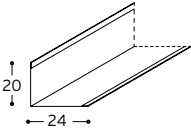
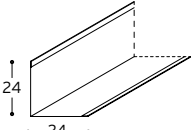
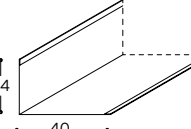
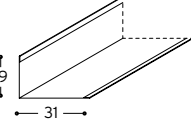
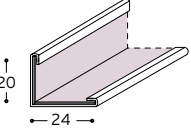
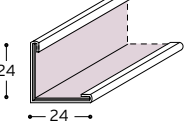
packaging: cardboard boxes · imballo in scatole di cartone

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	-

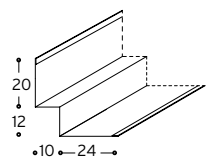
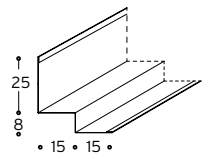
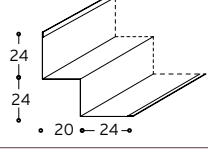
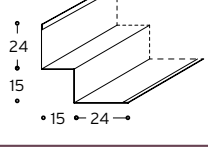
MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*
'L' PERIMETER TRIMS
CORNICI PERIMETRALI A 'L'

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

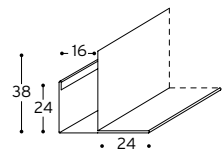
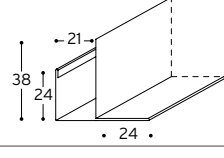
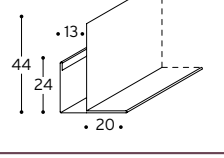
description descrizione	type tipo	code codice	thk spessore	white bianco	silver argento	mat opachi	bright lucidi	black nero	
 angle molding cornice perimetrale 20 x 24 mm L 3000	prepainted aluminium alluminio preverniciato	CP 10	0.5 mm	•	•	•	•		50 pcs
			0.6 mm	•	•				
	prepainted steel acciaio preverniciato	A 3000/B	0.4 mm	•					
		A 3000/B.1	0.5 mm	•					
		A 3000/N	0.5 mm					•	
 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					•	
 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					
				white bianco	silver argento	mat opachi	bright lucidi	black nero	
 shadow trim cornice perimetrale L 3000	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		•				
 shadow trim cornice perimetrale L 3000	prepainted steel acciaio preverniciato	W 3002/B	0.5 mm	•					30 pcs
		W 3002/N	0.5 mm					•	
		W 3002/M	0.5 mm		•				
 shadow trim cornice perimetrale L 3000	prepainted steel acciaio preverniciato	W 3003/B	0.5 mm	•					20 pcs
		W 3003/N	0.5 mm					•	
		W 3003/M	0.5 mm		•				
 shadow trim cornice perimetrale L 3000	prepainted steel acciaio preverniciato	W 3004/B	0.5 mm	•					20 pcs
		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					
				white bianco	silver argento	mat opachi	bright lucidi	black nero	
 profile trim cornice perimetrale L 3000 for per 15 mm panels	prepainted steel acciaio preverniciato	F 3000/B	0.5 mm	•					14 pcs
		F 3000/N	0.5 mm					•	
		F 3000/M	0.5 mm		•				
 profile trim cornice perimetrale L 3000 for per 20 mm panels	prepainted steel acciaio preverniciato	F 3001/B	0.5 mm	•					16 pcs
		F 3001/N	0.5 mm					•	
		F 3001/M	0.5 mm		•				
 profile trim cornice perimetrale L 3000 for per 12 mm panels	prepainted steel acciaio preverniciato	F 3002/B	0.5 mm	•					16 pcs

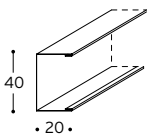
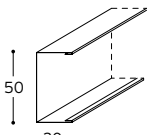
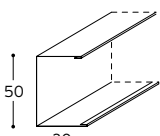
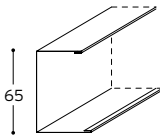
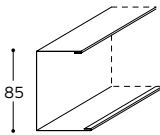
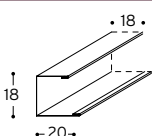
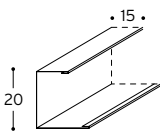
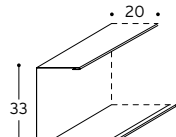
packaging: cardboard boxes · imballo in scatole di cartone

MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

'U' PERIMETER TRIMS

CORNICI PERIMETRALI A 'U'

for: tiles per: pannelli

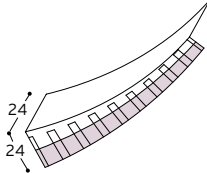
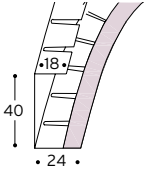
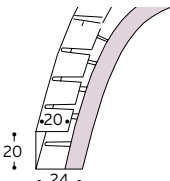
description descrizione		type tipo	code codice	thk spessore	COLOURS COLORI					
					white bianco	silver argento	mat opachi	bright lucidi	black nero	
	'U' profile cornice perimetrale 40 x 20 mm	preainted aluminium alluminio preverniciato L 3000	U4020/AL	0.5 mm	•	•	•	•		18 pcs
				0.6 mm	•	•			•	
		preainted 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		•				
	'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		•				
	'U' profile cornice perimetrale 50 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U5030/AL	0.5 mm	•	•	•	•		12 pcs
				0.6 mm	•	•				
	'U' profile cornice perimetrale 65 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U6530/AL	0.5 mm	•	•	•	•		12 pcs
				0.6 mm	•	•				
	'U' profile cornice perimetrale 85 x 30 mm	preainted aluminium alluminio preverniciato L 3000	U8530/AL	0.5 mm	•	•	•	•		12 pcs
				0.6 mm	•	•				
	'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	•					
	'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	•	•				
	'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

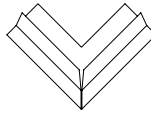
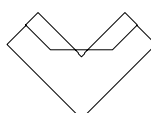
MODULAR CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI MODULARI*

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					
				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**

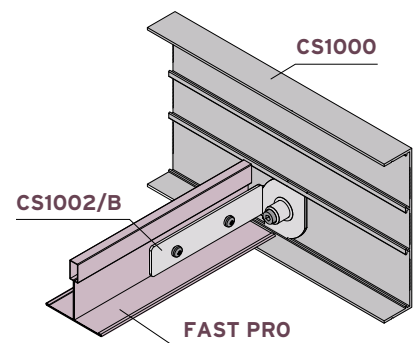
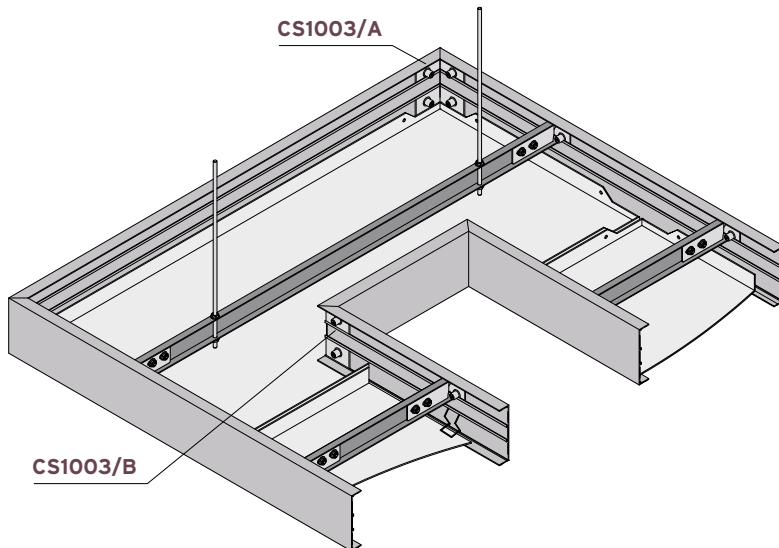
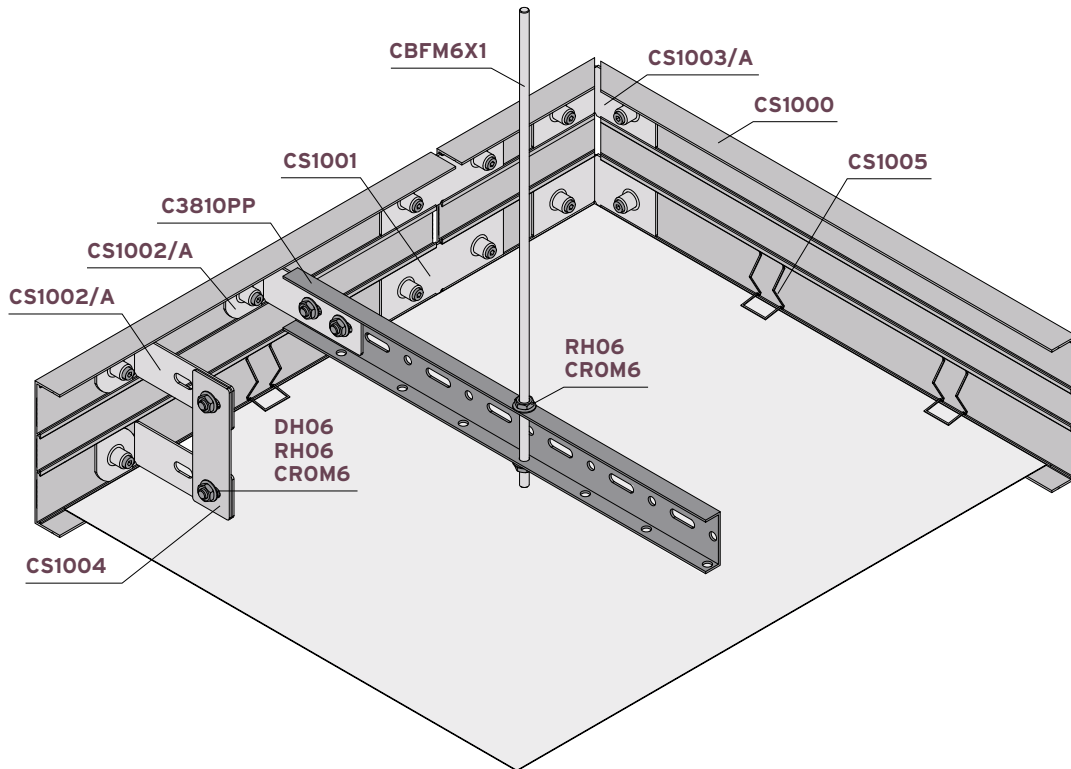
code codice	description descrizione	type tipo	colours colore	
CL 250/2	 fixing clip for panels and channel molding clip di fissaggio per pannelli tagliati su cornici ad 'U' 40 x 250 mm	steel acciaio	galvanized galvanizzato	50 pcs
CL 250/1	 fixing clip for panels and channel molding clip di fissaggio 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*

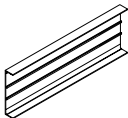
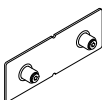
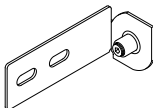
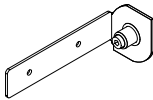
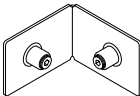
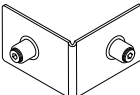
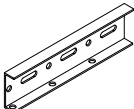
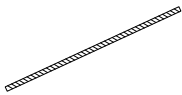
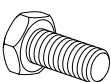
CLOUD SYSTEM

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	Fast Pro profile · Profilo Fast Pro

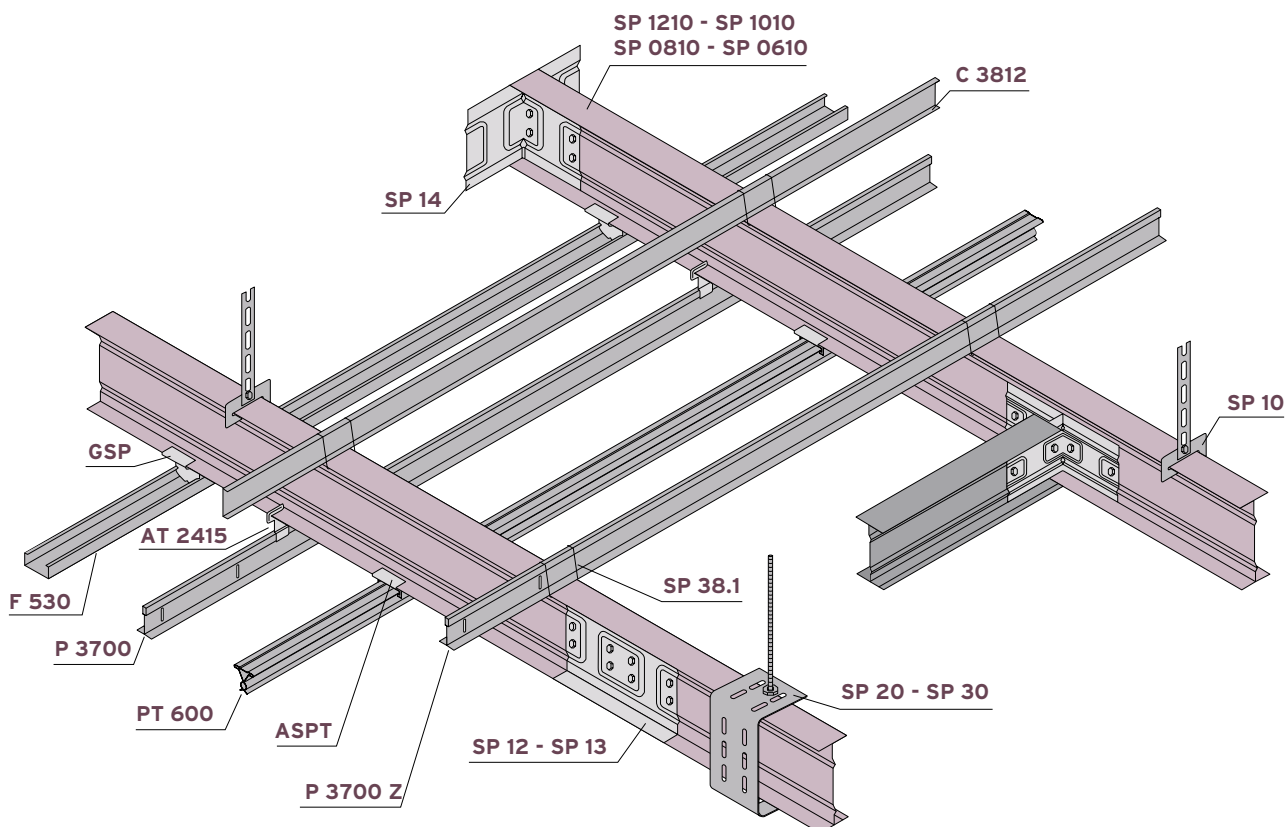
CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*
CLOUD SYSTEM
SISTEMA CLOUD

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

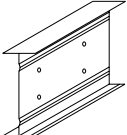
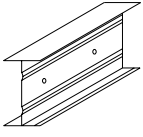
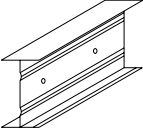
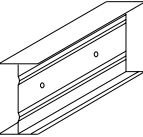
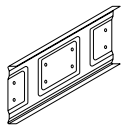
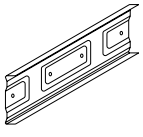
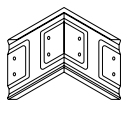
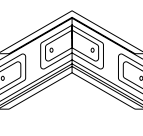


AT 2415 Hanger for main runner system 24 and 15 with SP system Attacco per portanti sistema 24 e 15 con sistema SP GSP Hanger bracket only for F 530 Attacco di sospensione solo per F 530 BA 100 Slotted profile Barra asolata SP 1210 Main runner SP 1010 Portante primario SP 8010 SP 0610 SP 10 Hanger bracket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

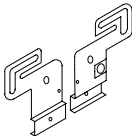
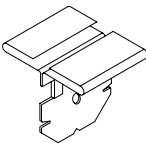
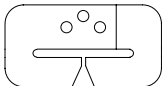
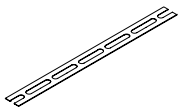
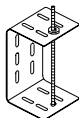
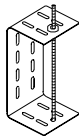
SISTEMA SP

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

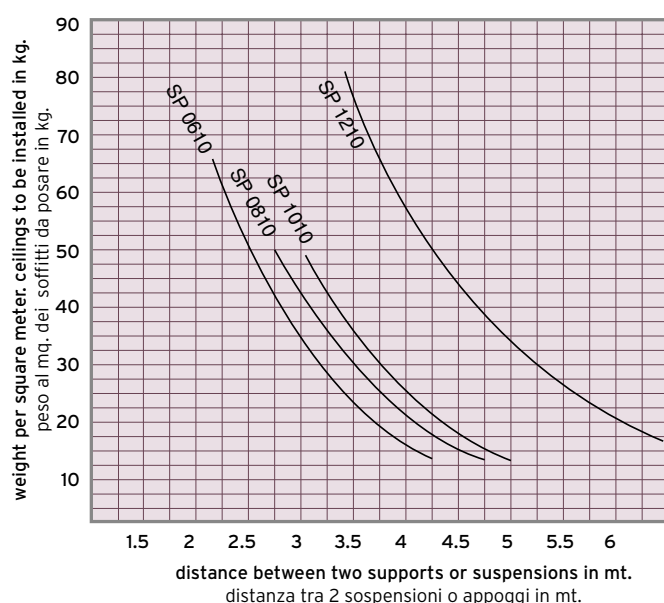
The choice of SP system profiles is based on:

- 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



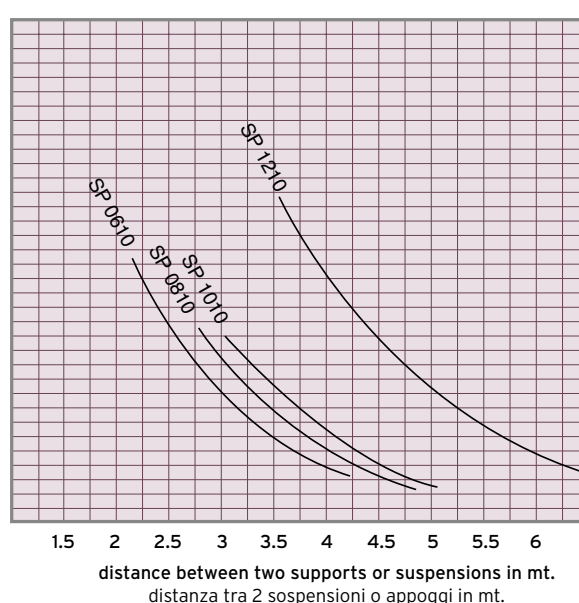
La scelta dei profili della struttura portante SP è in funzione:

- 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.

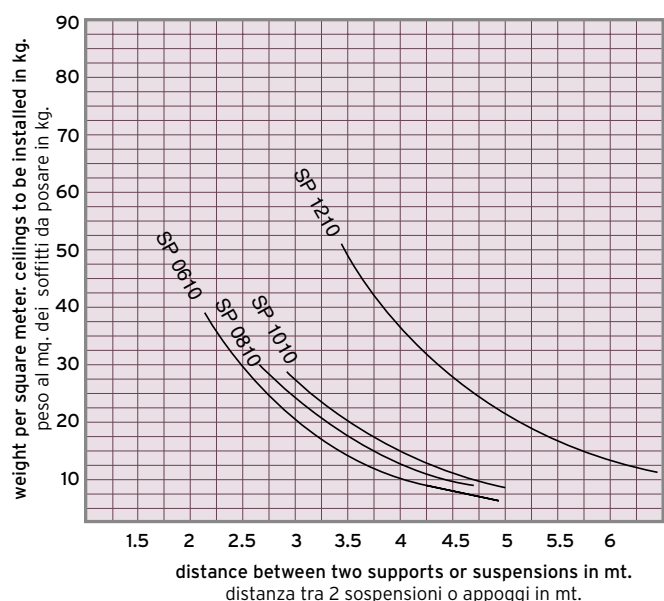
Wheelbase profiles SP 1.20 mt. Arrow 1/500

Interasse dei profili SP 1.20 mt. Freccia 1/500



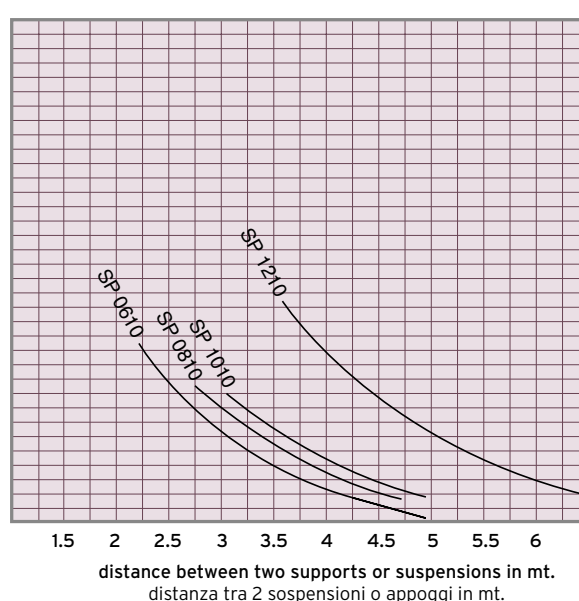
Wheelbase profiles SP 1.50 mt. Arrow 1/500

Interasse dei profili SP 1.50 mt. Freccia 1/500



Wheelbase profiles SP 1.80 mt. Arrow 1/500

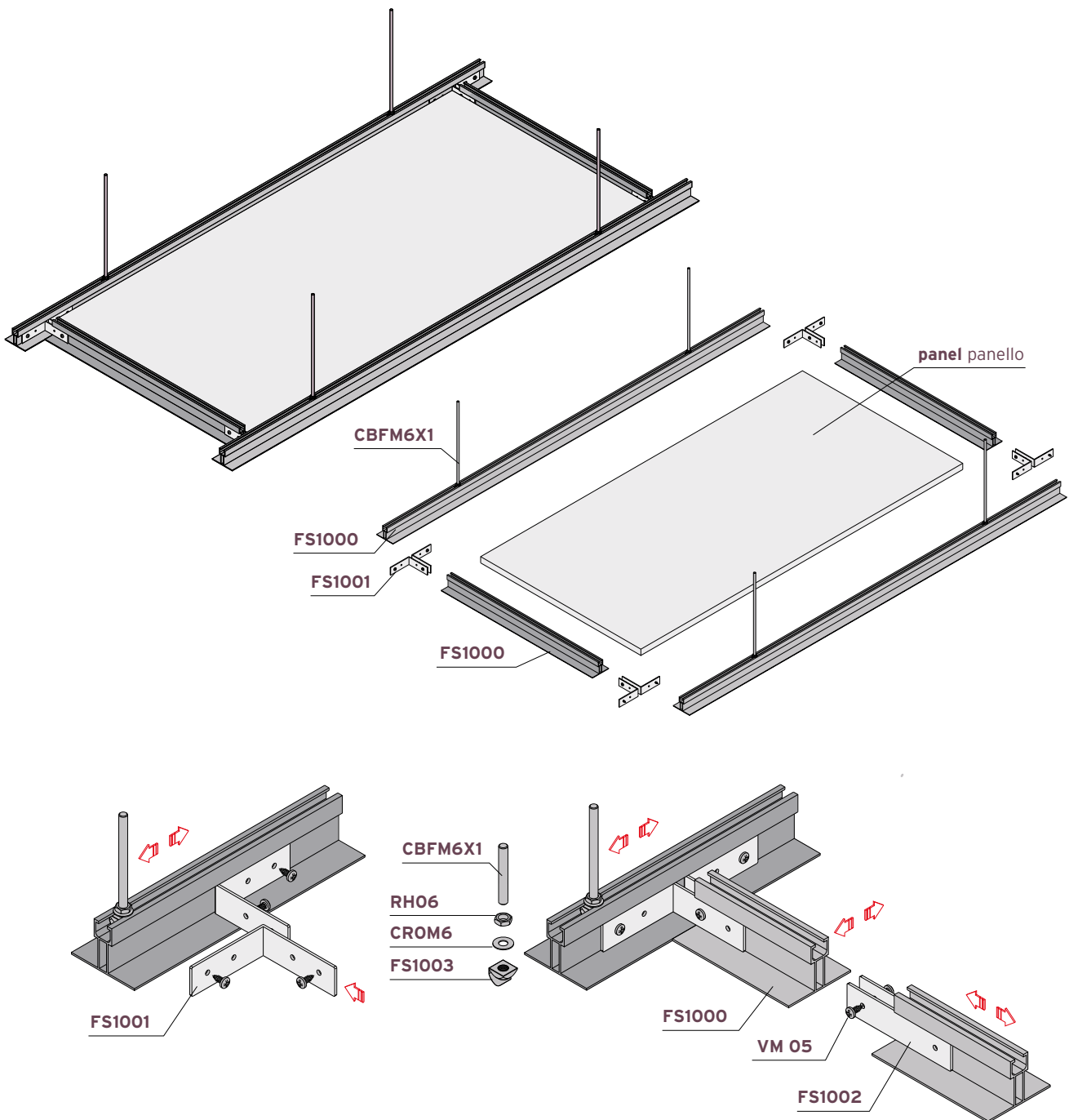
Interasse dei profili SP 1.80 mt. Freccia 1/500



CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI*

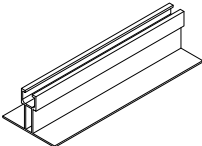
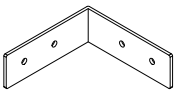
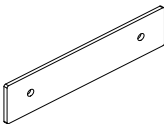
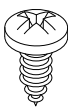
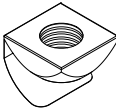
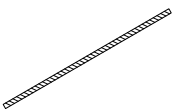
FARMA SYSTEM

SISTEMA FARMA

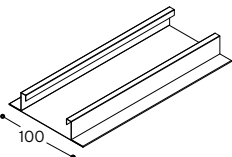
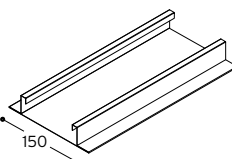
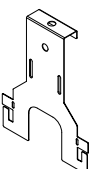
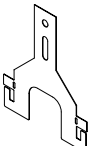
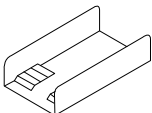
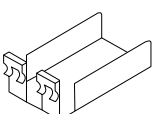
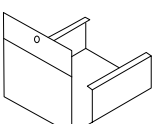


FS1000	Main runner · Profilo portante 60 x 40 mm	RH06	Galvanized exagonal nut · Dado esagonale zincato
FS1000	Cross tee · Profilo intermedio 60 x 40 mm	CROM6	Nut with postioning spring · Dado con molla di posizionamento
CBFM6X1	Galvanized threaded bar · Barra filettata zincata	FS1001	Angle · Angolo
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

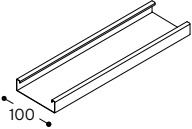
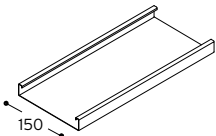
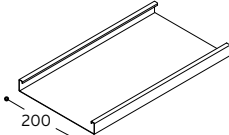
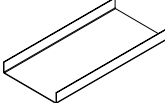
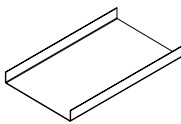
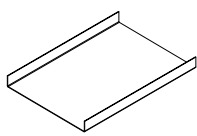
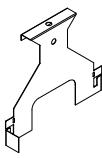
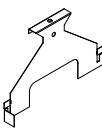
CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI***FARMA SYSTEM**
SISTEMA FARMA

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

CEILINGS 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**

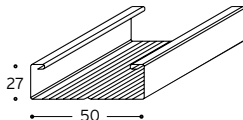
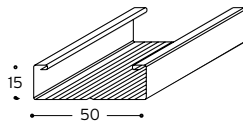
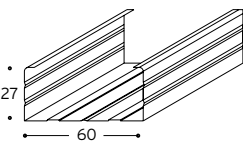
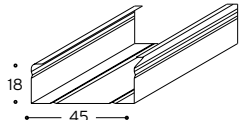
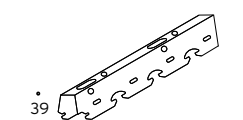
code codice	colours colore	description descrizione		type & thk tipo e spessore	dimensions dimensioni	
B100	white silver bianco argento		main profile profilo portante	steel acciaio 0.8 mm 1.0 mm	30 x 100 mm L 3000 mm	8 pcs 24 ml
B150	white silver bianco argento		main profile profilo portante	steel acciaio 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

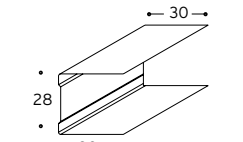
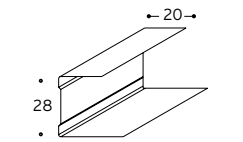
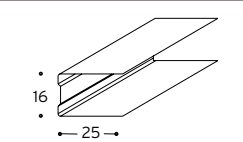
PROFILI

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

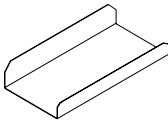
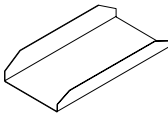
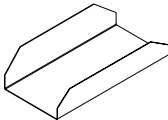
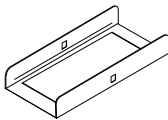
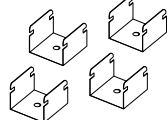
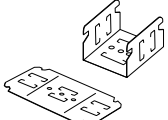
*P 27/50 and P 15/50 are produced with both round edges and square edges: please pay attention when placing orders 480 pcs/pallet

*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

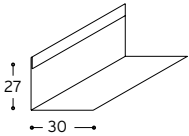
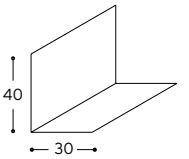
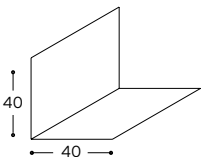
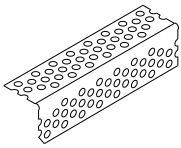
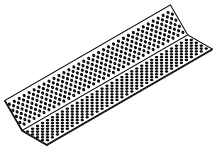
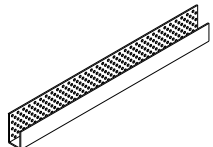
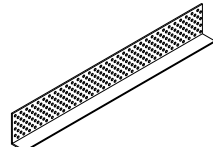
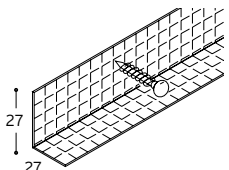
GIUNTI

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	for rounded edge per bordo arrotondato	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

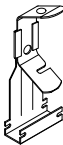
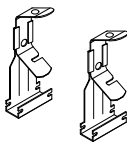
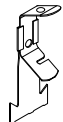
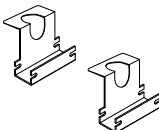
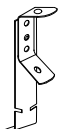
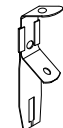
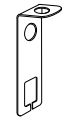
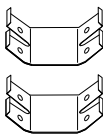
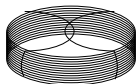
ANGOLARI

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	 angle trim angolare 27 x 30 mm	steel acciaio	3000 mm	25	75	1250	3750
A 30/40	 angle trim angolare 30 x 40 mm	steel acciaio	3000 mm	25	75	1250	3750
A 40/40	 angle trim angolare 40 x 40 mm	steel acciaio	3000 mm	25	75	1250	3750
PF 30/30/3	 staff angle paraspigolo 31 x 31 mm	steel acciaio	3000 mm	40	120	1200	3600
BBP2002	 perforated corner bar barra paraspigolo forata 30 x 28 x 30 mm 135°	steel acciaio	3000 mm	40	120	-	-
BBP4001	 perforated corner bar barra parabordo forata 16,33 x 13 x 27 mm	steel acciaio	3000 mm	40	120	-	-
BBP5001	 perforated corner bar barra parabordo forata 14 x 28 mm	steel acciaio	3000 mm	40	120	-	-
A3005/B	 perimeter corner angolare perimetrale 27 x 27 mm	steel acciaio 0.6 mm	3000 mm	25	75	-	-

PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

FIXING SYSTEM

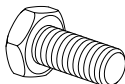
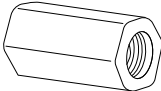
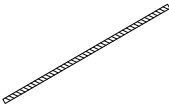
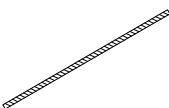
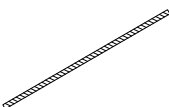
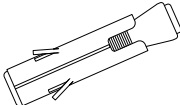
SISTEMI DI FISSAGGIO

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

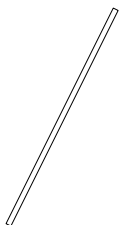
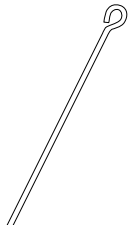
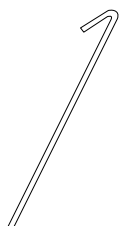
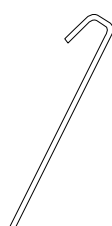
SISTEMI DI FISSAGGIO

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

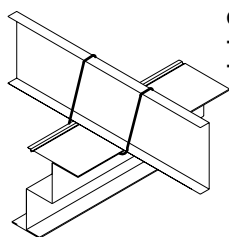
SISTEMI DI FISSAGGIO

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

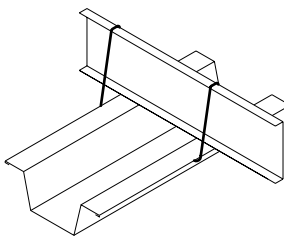
PLASTERBOARD CEILING STRUCTURES *STRUTTURE PER CONTROSOFFITTI IN CARTONGESSO*

ACCESSORIES

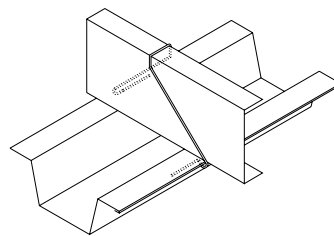
ACCESSORI



C 3812
+ **SP 38.1**
+ **Z 4000 W**

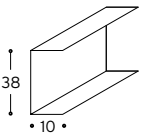
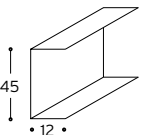
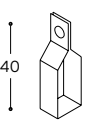
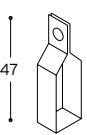
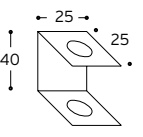
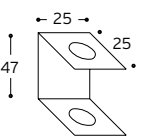
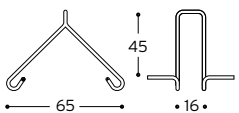


C 3812
+ **SP 38.1**
+ **O 40/22**
+ **O 46/26**
(**O 42/36**)

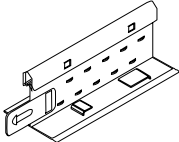
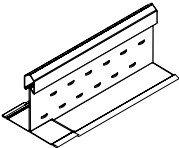
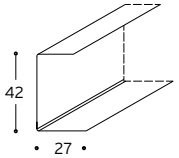
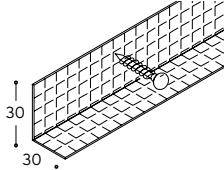
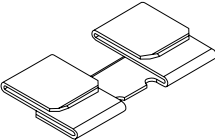


C 4512
+ **SP 38.2**
+ **O 40/22**
+ **O 46/26**
(**O 42/36**)

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	 primary profile profilo primario per portante for per Z 4000 W · O 40/22 O 46/26 · O 42/36	steel acciaio 1 mm	4000 mm	10	40
C 4512	 primary profile profilo primario per portante for per O 40/22 · O 46/26 O 42/36	steel acciaio 1 mm	4000 mm	10	40
AT 4020	 hanger bracket attacco di sospensione h 40 mm for per C 3810	steel acciaio	-	100	-
AT 4720	 hanger bracket attacco di sospensione h 47 mm for per C 4512	steel acciaio	-	100	-
AS 4020	 hanger bracket attacco di sospensione for per C 3810 with threaded rod con barra filettata	steel acciaio	-	100	-
AS 4720	 hanger bracket attacco di sospensione for per C 4512 with threaded rod con barra filettata	steel acciaio	-	100	-
SP 38.1	 cross connector raccordo ortogonale for per O 40/22 · O 46/26 O 42/36	steel acciaio	-	500	-
SP 38.2	 cross connector raccordo ortogonale for per O 40/22 · O 46/26 O 42/36	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	 main runner portante pitch passo 500 mm	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	 cross tee profilo intermedio	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	 channel trim perimetrale 42 x 27 mm for per FAST PRO	steel acciaio 0.6 mm	2500 mm	10	25
A 3005/A	 hanger attacco di sospensione	steel acciaio	-	100	-
A 3005/A	 perimeter corner angolare perimetrale 30 x 30 mm	steel acciaio	2500 mm	25	62,5
SP 37.1	 hooking clips clips di aggancio	steel acciaio	-	100	-

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

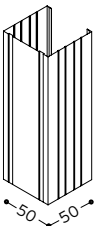
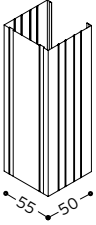
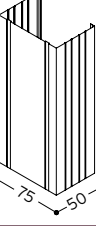
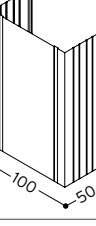
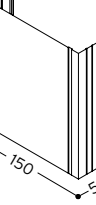
description descrizione	incidence incidenza
main runner profilo portante	0.83 ml/mq
cross tee profilo intermedio	2.00 ml/mq
perimetral perimetrale	1.00 ml/mq

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	
					pcs pz	package/pallet conf/pallet		dimensions cm dimension cm	
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				

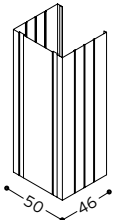
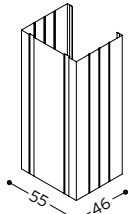
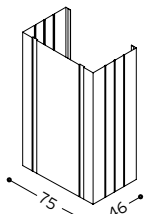
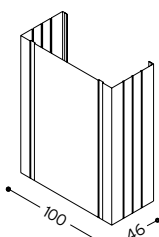
Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

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	lenght lunghezza	BOX CONFEZIONE		mt ml	PALLET	
					pcs pz	package/pallet conf/pallet		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	

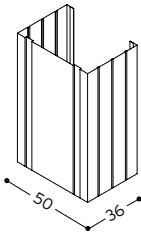
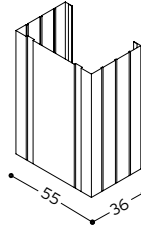
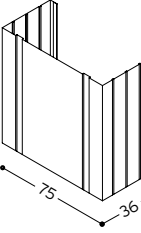
Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

STUDS

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 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

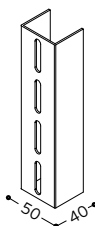
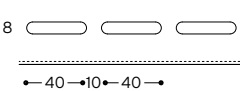
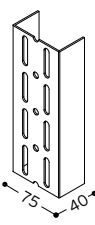
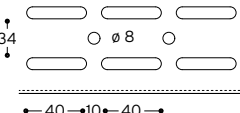
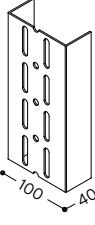
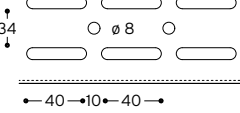
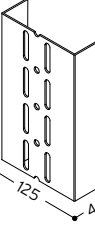
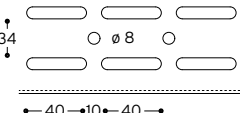
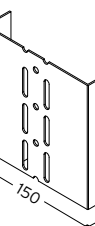
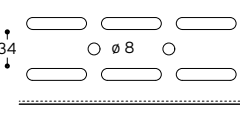
Different lengths / thickness are available upon request · the profiles have uneven side to allow telescopic connection · packaging: sheaf
Lunghezze / spessori diversi disponibili su richiesta · i profili hanno ali diseguali per la giunzione telescopica · imballo in fasci reggiati.

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	 U shaped slotted profile profilo asolato a U 40 x 50 x 40 mm 	steel acciaio 2.0 mm	3000 mm	5,5 kg	2	6
MPA75	 U shaped slotted profile profilo asolato a U 40 x 75 x 40 mm 	steel acciaio 2.0 mm	3000 mm 3500 mm	6,4 kg 7,5 kg	2 2	6 7
MPA100	 U shaped slotted profile profilo asolato a U 40 x 100 x 40 mm 	steel acciaio 2.0 mm	3000 mm 3500 mm	7,5 kg 8,8 kg	2 2	6 7
MPA125	 U shaped slotted profile profilo asolato a U 40 x 125 x 40 mm 	steel acciaio 2.0 mm	4000 mm	11,6 kg	2	8
MPA150	 U shaped slotted profile profilo asolato a U 40 x 150 x 40 mm 	steel acciaio 2.0 mm	4000 mm	13,2 kg	2	8

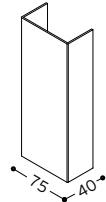
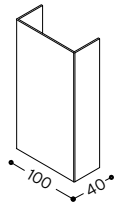
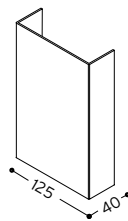
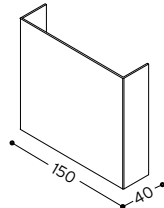
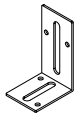
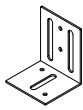
Different lengths / thickness are available upon request
Lunghezze / spessori diversi disponibili su richiesta

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		U shaped profile profilo a U 40 x 50 x 40 mm	steel acciaio 2.0 mm	3000 mm	5,8 kg	2	6
MPL75		U shaped profile profilo a U 40 x 75 x 40 mm	steel acciaio 2.0 mm	3000 mm 3500 mm	7,0 kg 8,2 kg	2 2	6 7
MPL100		U shaped profile profilo a U 40 x 100 x 40 mm	steel acciaio 2.0 mm	3000 mm 3500 mm	8,2 kg 9,6 kg	2 2	6 7
MPL125		U shaped profile profilo a U 40 x 125 x 40 mm	steel acciaio 2.0 mm	4000 mm	12,4 kg	2	8
MPL150		U shaped profile profilo a U 40 x 150 x 40 mm	steel acciaio 2.0 mm	4000 mm	14,0 kg	2	8
MP001		angle bracket squadretta for per MPL50 MPA50	steel acciaio 2.0 mm	-	-	25	-
MP002		angle bracket squadretta for per MPL75 MPA75 MPL100 MPA100 MPL125 MPA125 MPL150 MPA150	steel acciaio 2.0 mm	-	-	25	-

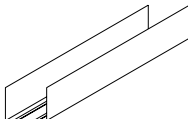
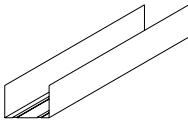
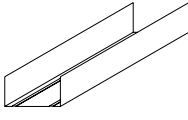
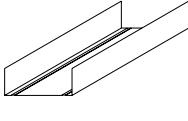
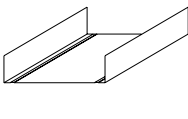
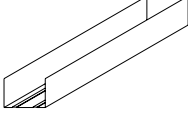
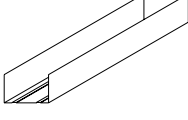
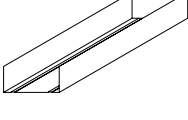
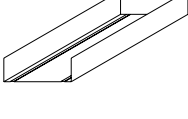
Different lengths / thickness are available upon request
Lunghezze / spessori diversi disponibili su richiesta

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

TRACKS

GUIDE

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

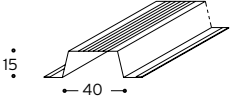
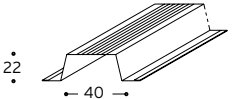
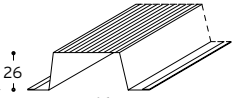
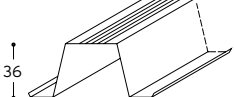
code codice	description descrizione		type & thk tipo e spessore	lenght lunghezza	BOX CONFEZIONE		mt ml	PALLET
					pcs pz	package/pallet conf/pallet		dimensions cm dimension cm
G 40/50		U-runner DIN compliant guida a norma DIN 50 x 40 mm	steel acciaio	3000 mm 4000 mm	10 10	48 48	1440 1920	H 50 - L 120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

packaging: sheaf · imballo in fasci reggiati.

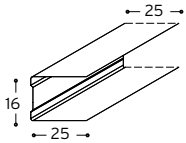
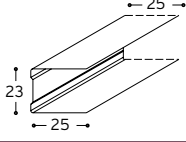
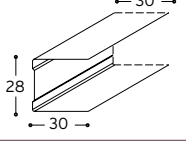
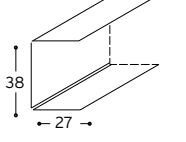
in compliance with UNI EN 14195:2005 · conformi a normativa UNI EN 14195:2005

[illegible]

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

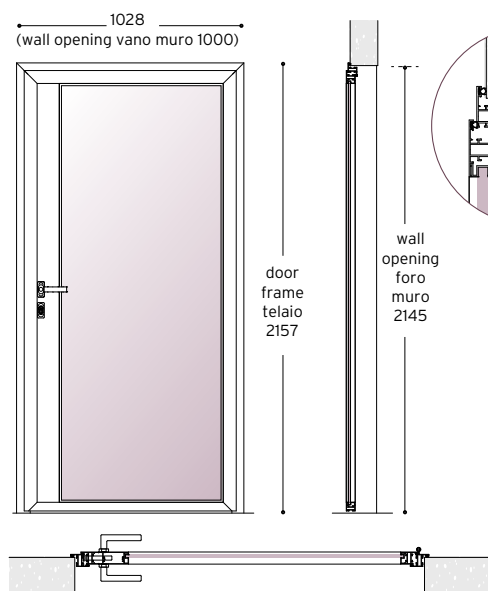
OMEGA PERIMETERS
PERIMETRALI OMEGA

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

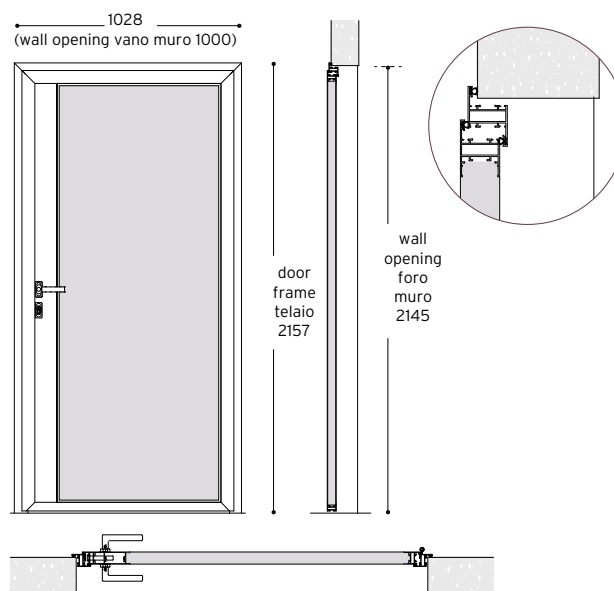
Different lengths / thickness are available upon request · packaging: sheaf.
 Lunghezze / spessori diversi disponibili su richiesta · imballo in fasci reggiati.

PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

DOORS PORTE

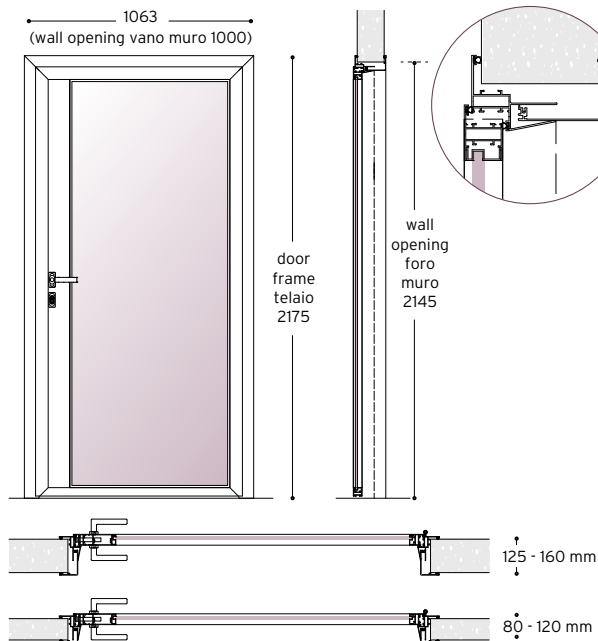


PTZV single glazed hinged door, extruded aluminium Z frame, visarm 6/7 glass, Hoppe handle.
porta anta vetrata, telaio a Z in alluminio estruso, anta intelaiata, vetro visarm 6/7, maniglia Hoppe.



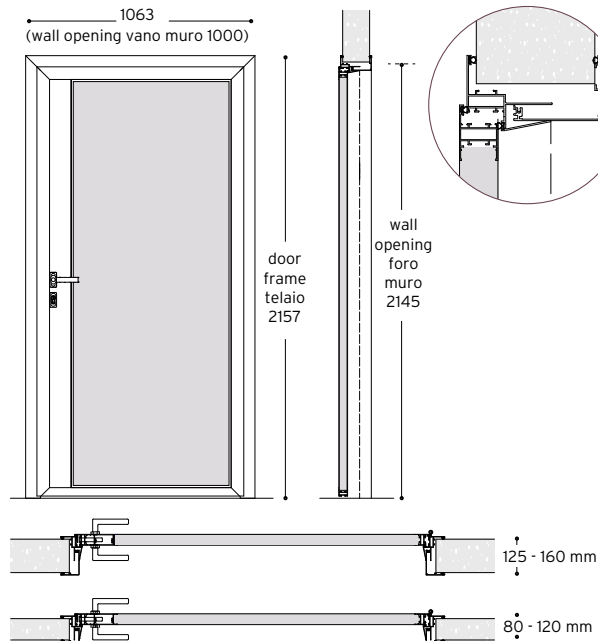
PTZC single blind hinged door, extruded aluminium, Z frame, solid leaf 36 mm thk, hoppe handle.
porta anta cieca, telaio a Z in alluminio estruso, anta intelaiata anta cieca sp 36 mm, maniglia hoppe.

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

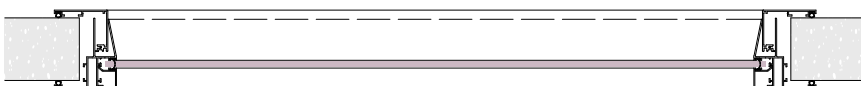
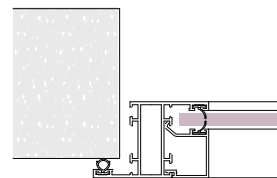
PLASTERBOARD WALL STRUCTURES *STRUTTURE PER PARETI IN CARTONGESSO*

WINDOW FRAMES

TELAI VETRATI



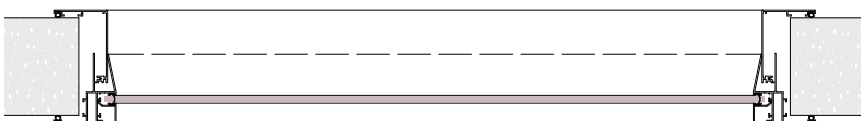
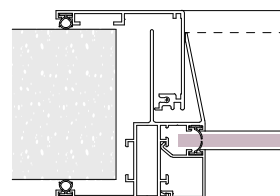
TVZ fixed window, extruded aluminium Z frame, single Visarm 6/7 glass
finestra fissa, telaio a Z in alluminio estruso, vetro singolo Visarm 6/7



80 - 120 mm

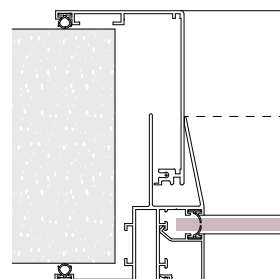
plasterboard wall structures

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

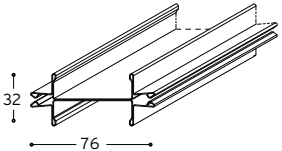
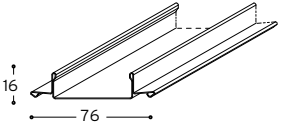


125 - 160 mm

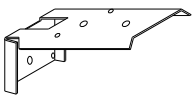
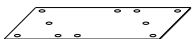
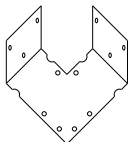
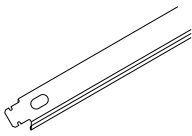
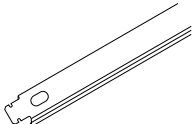
TIV125160 fixed window, extruded aluminium telescopic frame, single Visarm 6/7 glass
finestra fissa, telaio telescopico in alluminio estruso, vetro
wall thk sp. muro 125 - 160 mm



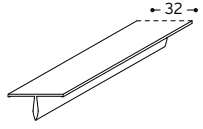
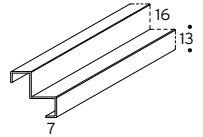
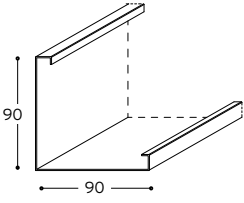
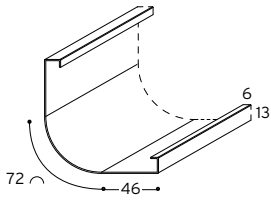
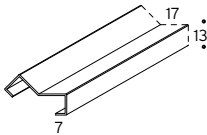
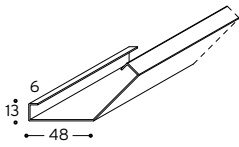
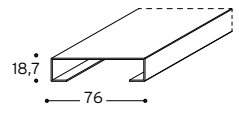
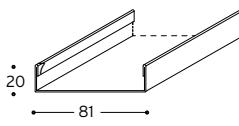
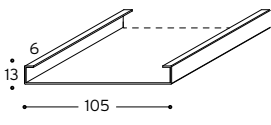
PARTITION WALL STRUCTURES *STRUTTURE PER PARETI DIVISORIE***WALL SYSTEM · INTERNAL FRAME****WALL SYSTEM · STRUTTURA PORTANTE**

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	 primary steel profile whit holes 50x30 mm profilo portante con fori 50x33 mm 76 x 32 mm	steel acciaio	2800 mm 3000 mm 4000 mm 4500 mm 5000 mm	1.40 kg/ml
WS 1001.1	 driving bearings profile guida profilo portante 76 x 55 mm	steel acciaio	3000 mm 3500 mm 4000 mm	0.70 kg/ml

WALL SYSTEM · ACCESSORIES**WALL SYSTEM · ACCESSORI**

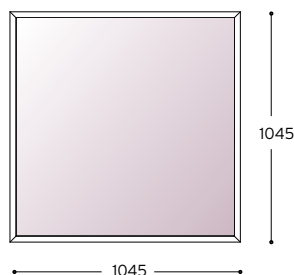
code codice	description descrizione	type tipo	BOX CONFEZIONE	
			pcs pz	weight peso
WS 1002	 square connector raccordo a squadra	steel acciaio	50	4.30 kg
WS 1003	 linear connector raccordo lineare	steel acciaio	50	3.80 kg
WS 1004	 corner connector raccordo ad angolo	steel acciaio	50	5.50 kg
WS 1005	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

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

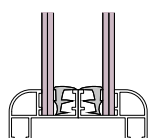
code codice	description descrizione	type tipo	length lunghezza	weight peso
WS 1007	 clipping cover joint · silver coprigiunto · silver	aluminium alluminio	L 3200 mm	0.20 kg/ml
WS 1009	 internal corner · silver angolo interno · silver	aluminium alluminio	L 3000 mm	0.20 kg/ml
WS 1009/A	 90° corner · silver 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

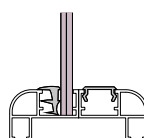
code codice	description descrizione		dimensions dimensioni	colours colori
WS 1017		ennobled chipboard panel formadehyde low emission panello in truciolare nobilitato a bassa emissione di formaldeide	1045 x 4200 mm max th. sp. 12 mm	white · metal grey aralie D58 · grey AP2 eureka · urban elm faro oak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

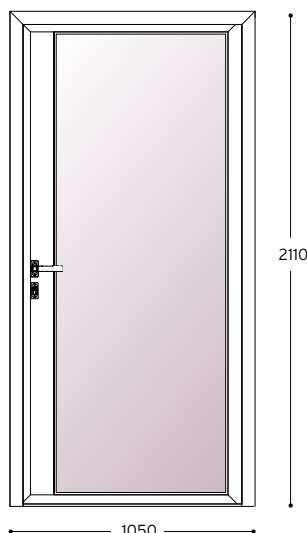
WS1016D

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

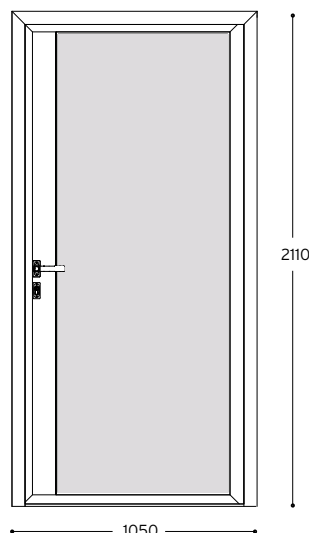
WS1016S

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



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AND ENVIRONMENTAL DESIGN

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