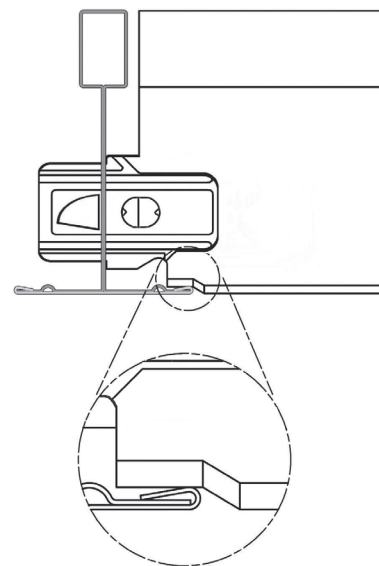
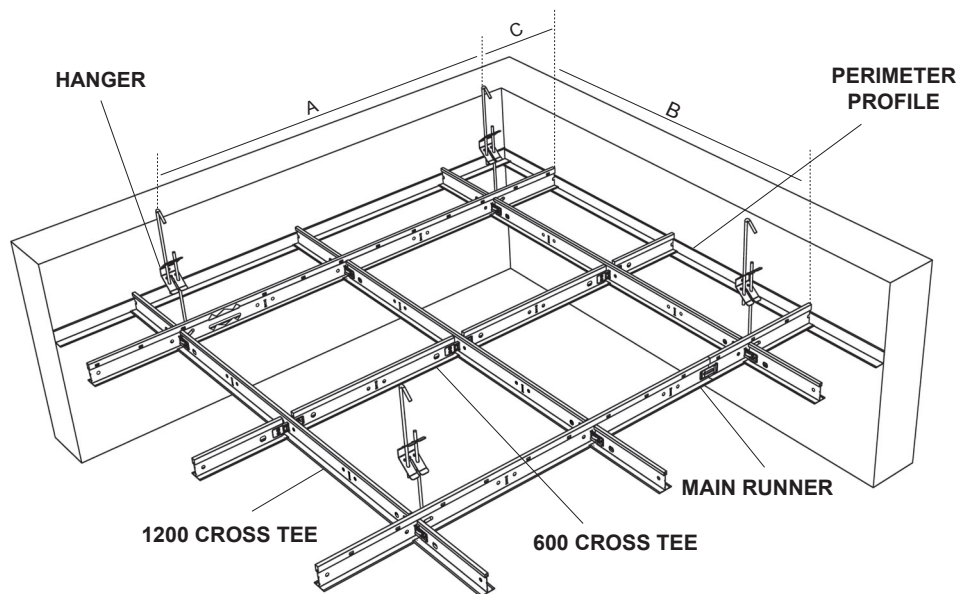
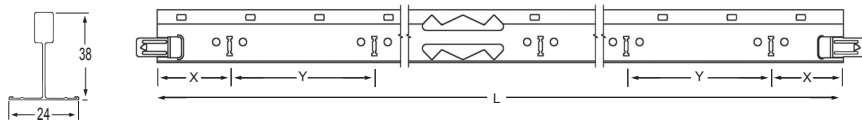


ECO24 System Teetanium™

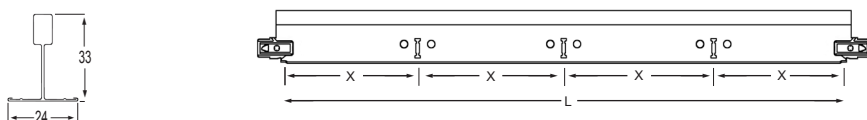
24mm Exposed Grid
Overlapping Assembly



MAIN RUNNER



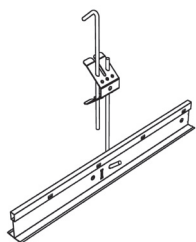
1200 CROSS TEE



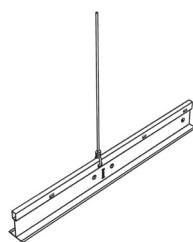
600 CROSS TEE



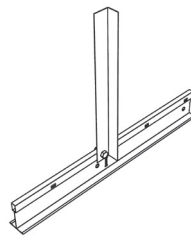
ACCESSORIES page number reference 126



C.039 - HANGING RODS V



WIRE



LW302006



CE Structure according to EN 13964.



Colours on demand.



Corrosion resistance according to Standards EN 13964 B class.



For Profiles with different lengths, make a specific request to CIPRIANI PROFILATI.



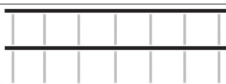
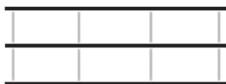
The load per square meter should be uniformly distributed (not granted additional load points). The arrow of flexion was calculated in accordance with the class 1 (L/500) of EN 13964, providing that the installation of the substructure takes place as shown in the drawings.

Concentrated loads or additional weights such as lights, smoke detectors, air ducts, suspended signs, etc..are not allowed.

The maximum loads per m² shown in the table include panels' weight and any additional weight such as mineral wool or glass fiber to improve the acoustic and fire resistance features.

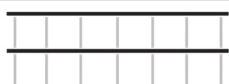
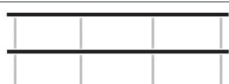
ECO24 SYSTEM - FORM 600x600 - 600x1200

	DIMENSIONS (mm)			CODE	JOINT HOLE POS. (mm)		BOX CONTENT			BOXES PER PALLET	PROFILES TO INCIDENCE m²	
	L	H	B		X	Y	Pieces N.	m	Kg		Form 600x600	Form 600x1200
MAIN RUNNER	3700	38	24	M24383700B	50	100	20	74,00	20,5	24	0,83	0,83
CROSS TEE	1200	33		B24331200B	300	-	60	72,00	17,0	48	1,67	1,67
CROSS TEE	600	25		B2425600B	300	-	60	36,00	7,5	48	0,83	-

TO THE MAXIMUM PAYLOAD kg/m ²	Hanger Distance (A)		(mm)	800	1000	1200	
	FORM	Main runner at 1200 mm (B)	600x600	12,7	10,5	7,5	
			600x1200	14	11,5	8	
		Main runner at 600 mm (B)	600x600	20	20	15	
			600x1200	20	20	15	

ECO24 SYSTEM - FORM 625x625 - 625x1250

	DIMENSIONS (mm)			CODE	JOINT HOLE POS. (mm)		BOX CONTENT			BOXES PER PALLET	PROFILES TO INCIDENCE m²	
	L	H	B		X	Y	Pieces N.	m	Kg		Form 625x625	Form 625x1250
MAIN RUNNER	3750	38	24	M24383750B	78,13	156,20	20	75,00	21,5	24	0,8	0,8
CROSS TEE	1250	33		B24331250B	312,50	-	60	75,00	18,0	48	1,6	1,6
CROSS TEE	625	25		B2425625B	312,50	-	60	37,50	8,5	48	0,8	-

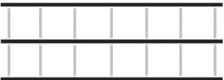
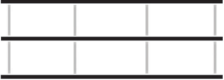
TO THE MAXIMUM PAYLOAD kg/m²	Hanger Distance (A)		(mm)		800	1000	1200		
	FORM	Main runner at 1250 mm (B)	625x625	12,7	10,5	7,5			
			625x1250	14	11,5	8			
		Main runner at 625 mm (B)	625x625	20	20	15			
			625x1250	20	20	15			
					800	1000	1200		

ECO24 System - form

610x610 - 610x1220 / 675x675

ECO24 SYSTEM - FORM 610x610 – 610x1220

	DIMENSIONS (mm)			CODE	JOINT HOLE POS. (mm)		BOX CONTENT			BOXES PER PALLET	PROFILES TO INCIDENCE m²	
	L	H	B		X	Y	Pieces N.	m	Kg		Form 610x610	Form 610x1220
MAIN RUNNER	3657,6	38	24	M24383658B	76,20	152,40	20	73,15	19,5	24	0,82	0,82
CROSS TEE	1219,2	33		B24331220B	304,80	-	60	73,15	17,5	48	1,64	1,64
CROSS TEE	609,6	25		B2425610B	304,80	-	60	36,58	8,0	48	0,82	-

TO THE MAXIMUM PAYLOAD kg/m²	Hanger Distance (A)		(mm)					
			800		1000		1200	
	FORM	Main runner at 1220 mm (B)	610x610	12,7	10,5	7,5		
			610x1220	14	11,5	8		
		Main runner at 610 mm (B)	610x610	20	20	15		
			610x1220	20	20	15		

ECO24 SYSTEM - FORM 675x675

	DIMENSIONS (mm)			CODE	JOINT HOLE POS. (mm)		BOX CONTENT			BOXES PER PALLET	PROFILES TO INCIDENCE m²	
	L	H	B		X	Y	Pieces N.	m	Kg		Form 675x675	Form 675x1350
MAIN RUNNER	3712,5	38	24	M24383713B	84,38	168,75	20	74,25	21,0	24	1,48	0,74
CROSS TEE	1350	33		B24331350B	675	-	60	81	20,0	48	-	1,48
CROSS TEE	675	25		B2425675B	337,5	-	60	40,5	10,0	48	1,48	0,74

TO THE MAXIMUM PAYLOAD kg/m ²	Hanger Distance (A)		(mm)		1000	1200
	FORM	Main runner at 1350 mm (B)	675x675	10,5	7,5	
		Main runner at 675 mm (B)	675x675	20	15	