

Support system

Cantilever arm 50i

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Medium duty cantilever arm 50i for direct wall installation or ceiling suspended installation in combination with pendant fixing rail 24/48 and T-bolt. Use bolts M6x16, nuts and star washers to fix fibre-optic duct to the bracket. Material: steel, pre-galvanized.

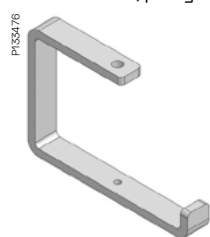


		H	W	L		
Cantilever arm 50i	100	80	43	159	190	791412
	200	85	43	259	290	791413
	300	110	43	359	460	791414

C-bracket

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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C-bracket for single central suspended threaded rod installation. Use bolts M6x16, nuts and star washers to fix fibre-optic duct to the bracket. Material: steel, pre-galvanized.



		H	W	L		
C-bracket	100	35	110	150	380	CSU08173109
	200	45	150	215	940	CSU08173209
	300	175	240	340	1530	CSU08173309

Omega C-bracket

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Omega C-bracket for direct ceiling installation. Use bolts M6x16, nuts and star washers to fix fibre-optic duct to the bracket. Material: steel, pre-galvanized.



		H	W	L		
Omega C-bracket	100	196	50	153	516	4550410
	200	196	50	252	631	4550420
	300	196	50	357	769	4550430

Omega L-bracket

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Light duty Omega L-bracket for direct wall installation. Use bolts M6x16, nuts and star washers to fix fibre-optic duct to the bracket. Material: steel, pre-galvanized.



		H	W	L		
Omega L-bracket	100	131	50	150	323	4550310
	200	131	50	250	450	4550320
	300	131	50	350	575	4550330

Suspension beam

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Suspension beam for double-threaded rod suspended installation. Use bolts M6x16, nuts and star washers to fix fibre-optic duct to the beam. Material: steel, pre-galvanized.



		H	W	L		
Suspension beam	100	30	40	160	202	CSU08041000
	200	30	40	260	358	CSU08043000
	300	30	40	360	606	CSU08044500

Support system (cont.)

Claw

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Can be used for light double threaded rod installations.
Material: steel, pre-galvanized.



	H	W	L		
Claw	46	58	46	49	CSU08150209

Ceiling bracket

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Ceiling bracket 5 with fixing rail 24/48 to construct a pendant system. Bolts and nuts not included.
Material: steel, pre-galvanized



	H	W	L		
Ceiling bracket 5	40	100	135	350	721101

Vertical pieces

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Length of the pendant can be extended by using pendant fixing rail 24/48 and rail connector 2FJ.
Material: steel, hot-dip galvanized.



		H	W	L		
Vertical pieces 2F	280	80	135	280	800	717196
	370	80	135	370	980	717197
	505	80	135	505	1260	717198
	730	80	135	730	1710	717199
	1000	80	135	1000	2250	717200
	1500	80	135	1491	2900	787276

Pendant / Fixing rail

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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Pendant / Fixing rail for mounting of cantilever arms. Can be suspended from ceiling to ceiling bracket 5 or installed to the wall directly.
Material: steel, pre-galvanized.



	H	W	L		
Pendant / Fixing rail 24/48	26	48	5940	11 200	731721

Rail connector

Type	Dimensions Height x Width x Length (mm)				Weight (g)	Cat. no.
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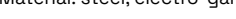
Rail connector for extending pendant / fixing rails and vertical piece pendants.
Material: steel, pre-galvanized.



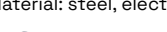
	H	W	L		
Rail connector 2FJ	54	15	200	460	CSU795325

Support system (cont.)

Threaded rod M10

Type	Dimensions Ø (mm) x Length (mm)		Weight (g)	Cat. no.	
M10 threaded rod for suspended installations. Material: steel, electro-galvanized.					
		Ø	L		
	Threaded rod	10	2000	1000	CSU08050000
		10	3000	1500	CSU08050100

Threaded rod extension M10

Type	Dimensions Ø (mm) x Length (mm)		Weight (g)	Cat. no.
Use threaded rod extension to extend threaded rod length if needed. Material: steel, electro-galvanized.				
	Ø	L		
	Threaded rod extension	12	50	25

End plug

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
High visibility end plug for enhanced safety and easy identification. Material: PP/TPE, orange					
P40060 		H	W	L	
	End Plug 28E	30	24	52	8

T-bolt M8

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
T-bolt to be used for mounting cantilever arms onto Pendant / Fixing rail 24/48 or vertical piece 2F. Material: steel, hot-dip galvanized.					
	T-bolt 26F	H	W	L	
	T-bolt 26F M8x30	8	43	50	45

Draco electric metal shear cutter

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
Use electric shear to ensure a fast, safe and clean cut of fibre duct length material.					
P47022 		H	W	L	
	Draco electric metal shear cutter	210	90	410	2700

Draco electric shear cutter knife

Type	Dimensions Height x Width x Length (mm)			Weight (g)	Cat. no.
Replacement knife for Draco electric metal sheer cutter.					
P47026 		H	W	L	
	Draco electric sheer cutter knife	120	12	200	68