Technical data sheet

MS4121 mounting rail, slot 22 mm, FS, perforated



Item number: 1122920



Heavy-duty C profile rail for individual installation of support constructions, e.g. for cable trays or as a panel for switchgear cabinets. Can also be used for cable routing, in conjunction with clamp clips with a U foot.



St Steel

Strip galvanized

Master data

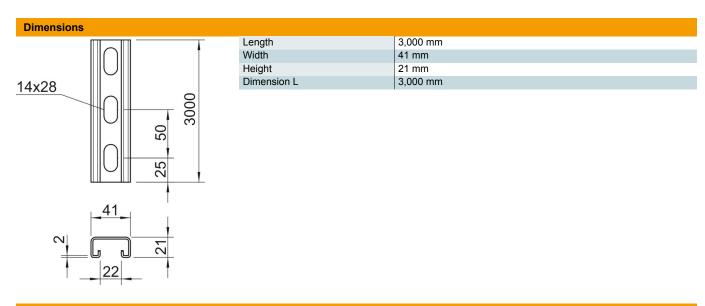
Item number 1122920 Type MS4121P3000FS Description 1 Profile rail Description 2 perforated, slot 22mm Manufacturer OBO Dimension 3000x41x21 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 3		
Description 1 Profile rail Description 2 perforated, slot 22mm Manufacturer OBO Dimension 3000x41x21 Material Steel Surface Strip galvanized Surface standard DIN EN 10346	Item number	1122920
Description 2 perforated, slot 22mm Manufacturer OBO Dimension 3000x41x21 Material Steel Surface Strip galvanized Surface standard DIN EN 10346	Type	MS4121P3000FS
Manufacturer OBO Dimension 3000x41x21 Material Steel Surface Strip galvanized Surface standard DIN EN 10346	Description 1	Profile rail
Dimension3000x41x21MaterialSteelSurfaceStrip galvanizedSurface standardDIN EN 10346	Description 2	perforated, slot 22mm
Material Steel Surface Strip galvanized Surface standard DIN EN 10346	Manufacturer	ОВО
Surface Strip galvanized Surface standard DIN EN 10346	Dimension	3000x41x21
Surface standard DIN EN 10346	Material	Steel
	Surface	Strip galvanized
Smallest sales unit 3	Surface standard	DIN EN 10346
	Smallest sales unit	3
Unit of quantity Metre	Unit of quantity	Metre
Weight 141.9 kg	Weight	141.9 kg
Weight unit kg/100 m	Weight unit	kg/100 m

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Technical data

Breakable	no
Type of perforation	Perforated back
Version for	Single profile
Drill hole spacing, centre	50 mm
Maintain electrical functions	no
Hole size	14x28 mm
Material thickness	2 mm
With perforation	yes
With toothing	yes
Profile shape	C profile
Slot width	22 mm
Static value A	1.65 cm ²
Static value ly	0.95 cm
Static value Iz	4.51 cm
Static value Wy	0.89 cm ²
Static value Wz	2.2 cm ²