

Technical data sheet

On-floor installation trunking, trunking height 70 mm

Item number: 7404716



On-floor junction installation trunking base, 1 compartment, for blanking lid with slope on one side, with plug-fit aluminium side profiles for layering and fixing the trunking lid, floor trough with holding shackles for max. two plug-in, separating retainers and groove for earth conductor clamp. Trunking height suitable for installation of service outlets of nominal size 2.



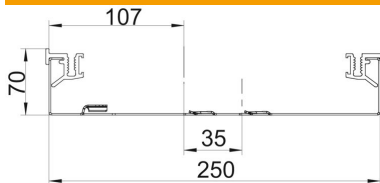
St Steel

FS Strip galvanized

Master data

Item number	7404716
Type	AIKU 25070
Description 1	Trunking base
Manufacturer	OBO
Dimension	2400x250x70
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	2.4
Unit of quantity	Metre
Weight	360.2 kg
Weight unit	kg/100 m
CO2 Footprint (GWP) Cradle-to-Gate	15,7114 kg CO2e / 1 Meter

Dimensions



Length	2,400 mm
Width	250 mm
Height	70 mm
Plate thickness, base	1 mm
Dimension B	250 mm
Dimension b	250 mm
Dimension h	70 mm

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Number of insertable partitions	2
Number of compartments	3 St.
Suitable for	Cover sloping on one side
With separating retainer	no
Usable cross-section	155 cm ²
Cross-section, draw 3	6817 mm ²
Cross-section, draw a	6595 mm ²
Cross-section, draw b	2090 mm ²
Separating retainer fastening	stecken
Separating retainer fastening	Plug