ΜΕΤΔ

Application:

Cantilever racks are the perfect solution for vertically or horizontally storing all types of long goods and for storing sheet and panel stock. META offers two cantilever solutions, the **META ATLAS ST** and the **META MULTISTRONG**. This means there are options for everything - from small, compact shelving rows for light to medium-weight long goods to towering cantilever racks for heavy profiles and sheet goods.

The **META ATLAS ST** comes in two versions. The cantilever rack is equipped with cantilevers of the same length. Whereas the long goods rack is equipped with cantilevers of different lengths, the lengths of which are progressively shortened towards the top.

The boltless **META MULTISTRONG** rack is available in two versions, Light and Medium. We offer the **META MULTISTRONG Heavy** as a bolted version. The versions differ in their cantilever load, Light = up to 220 kg, Medium = up to 535 kg and Heavy = up to 1,960 kg. With this professional system, customers can choose between different dimensional variants.

Execution:

- Basic rack, can be expanded as required using an add-on rack
- For vertically/horizontally storing long goods and storing sheet and panel stock
- Hot-rolled IPE profiles perforated on both sides for subsequent conversion from single-sided to double-sided, only the base section would need to be replaced
- Sturdy top-class branded quality
- Anti-lift mechanism reliably secures the cantilevers against unintentional removal when goods are stored or removed
- The base load capacity is up to 5 times the load capacity of the cantilever arms

Advantage:

- Different versions available
- Built-in extension options and precisely dimensioned, customised solutions
- Quick access to goods

Art. no.	50192 526
Brand	META
Manufacturer Part Number	20076364
Height	2500 mm
Length	5384 mm
Depth	600 mm
Type of shelving	Shelfing umit
Design	One side
Colour	Gentian blue RAL 5010
Surface	Powder-coated
ESD-capable	No
Design of the frame	Disassembled
Quality label	RAL-RG 614/5
Number of arms	5 PCS
Dimension between axes	1330 mm
Load-carrying capacity per arm	140 kg
Material	Steel
Gross Weight	236.932 kg
Product Group	508

EAN

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