



Ideal for storing residuals



Storing of different sizes possible

Easy to take out due to simple sorting system

Vertical storing of plate materials

Space-saving handling of delicate metal sheets

Especially sparing with high-quality metal sheets

No paper interlayer necessary



Every drawer is fully extractable.

Non-standard performances are standard for us

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Standard version left inclined with five drawers



Upper rack support



bented metal base plate



Easy handling and take out due to sorting system

Design

Suitable for metal sheet sizes up to max. 3,000 x 1,500 mm

Solid steel construction, drawers separately extractable, plates can also be rolled back from rear part, base made of waterproof plywood, walls with plastic plating for different table formats. Exact guidance of the drawer, upper shelf arms mounted on roller bearings, safe through foot protection. Color: blue RAL 5012, extractable racks color red RAL 2002.

Principle

The vertical sheet racks offers ideal space-saving storing of plate material such as metal sheets, wood plates, plastic sheets etc.

Synthetic material ensures sparing storage especially of high-quality metal sheets, e.g. stainless steel, aluminum, NE metals

Vertical handling excludes danger of damaging the surface of delicate metal sheets - no paper interlayer necessary.

Different formats can be stored in one shelf and can be taken out easily due to a sorting system.

Design is possible as a left or right inclined version for optimal fulfilling your store necessities. Please inform us when ordering.

Special sizes upon request!

Rack example:

	type	GF 5
	Order-No.	130.026
Suitable for formats L x W	mm	3000 x 1500
Capacity per rack	kg	700
Dimensions L x W x H	mm	3755 x 1347 x 1828
Number of drawers	pc.	5
Depth of drawers	mm	3000
Width of drawers	mm	90
Height of drawers	mm	1500