



MAXIFLEX Heavy-Duty Corner Hinge, up to 240kg load capacity

Article No.: MAXIFLEX2.EDG

The heavy-duty hinges in the MAXIFLEX series meet the highest demands and are therefore ideal for use in medium-heavy or heavy surface-mounted doors or overlapping doors in insulation technology

Properties

- Load capacity of up to 240 kg with two hinges
- Modern design for high-quality door design
- Stainless steel investment casting, grinded and blasted
- Can be used for right- and left-hand versions
- Different colour combinations
- Adjustable in three shafts, rising/non rising
- Opening angle of 180°
- For doors with an offset of 60 mm or more
- Reliable protection against unauthorised removal
- Modular design: single components can be replaced
- Stainless steel riser for use in extreme environments

Functional description

The MAXIFLEX corner hinge made of AISI304 stainless steel impresses with a load-bearing force of up to 240 kg. The two-colour look with black caps creates a sophisticated highlight and enhances any door. High-quality materials and the double hinge pin bearing guarantee smooth operation. The corner hinge offers 3D adjustability, enabling precise adjustment even in difficult installation locations.

Locations





- Cold room manufacturer
- Refrigerated vehicles
- Refrigerated hardware trade
- Metal/door construction
- Refrigerated door manufacturer

Technical data

Load capacity [kg]	up to 240
Offset [mm]	from 60
Material	Stainless steel
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Surface	Grinded and blasted
Door version	Right-hand version / left-hand version
Adjustability	3D
Opening angle	180°
Door type	Hinged door
Accessories	Shims
Gradient	Yes / No
Load capacity	up to 240
Offset	from 60
Security	No

















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