

Support Arm Joint 40x80 designLINE, ESD, Diecast Zinc - Bosch Rexroth 3842554430

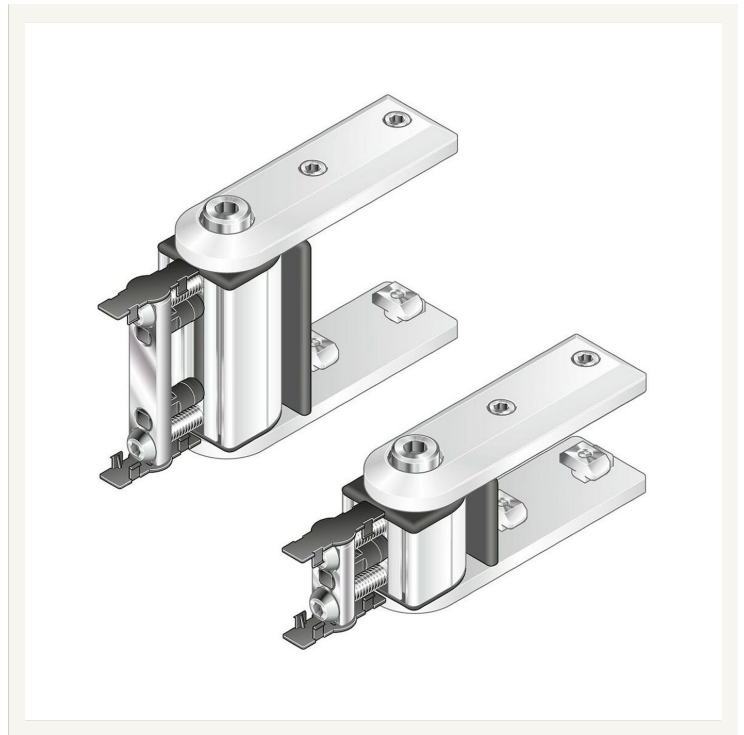
Item no. BRR-3842554430

Manufacturer Bosch Rexroth

40x80 designLINE support arm joint for angle-stable connection of support arms and profiles. ESD-compliant version in painted diecast zinc, white aluminum (RAL 9006), rated for 130 Nm bending moment. For support arm systems and control consoles in aluminum profile construction.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	83024900
Weight	0.818 kg



STANDARDS & COMPLIANCE

ESD safe ISO4762

DESCRIPTION

The 40x80 designLINE support arm joint connects support arms and profiles in aluminum profile systems, providing a load-bearing connection with an adjustable angle. It suits the assembly of support arm systems, control consoles and machine frames with ESD requirements.

- High permissible bending moment of 130 Nm
- ESD-compliant for electrostatically protected areas
- Corrosion-resistant diecast zinc, painted in white aluminum (RAL 9006)
- Supplied complete with cover caps, bolt connectors and fastening material

TECHNICAL DATA

Profile slot	10
Modular dimension	40 mm
Dimensions	40x80
Dimension [p]	80 mm
Bending moment 1	130 Nm

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ESD	yes
Color	White aluminum (RAL 9006)
designLINE	yes
Material	Diecast zinc, painted
Material information	Supporting arm joint: diecast zinc, painted; fastening material: steel, galvanized; cover cap: PP, signal gray
Fastening material	4x cylinder head screw ISO4762-M6x16, 4x T-nut groove 10 M6
Scope of delivery	Incl. cover caps, bolt connectors, fastening material (FS)
Weight	0.818 kg