

Verbinder 45° 30x30 ESD, Zinkdruckguss lackiert, Profilnut 8 - Bosch Rexroth 3842554453

Item no. BRR-3842554453

Manufacturer Bosch Rexroth

Diagonal connector for 30x30 aluminium profiles at a 45° angle with ESD compliance. Made from painted diecast zinc in white aluminium (RAL 9006), suitable for ESD-protected workstation systems and guards using groove size 8. Supplied as a complete set including centering pieces, cover cap, and all fastening hardware.

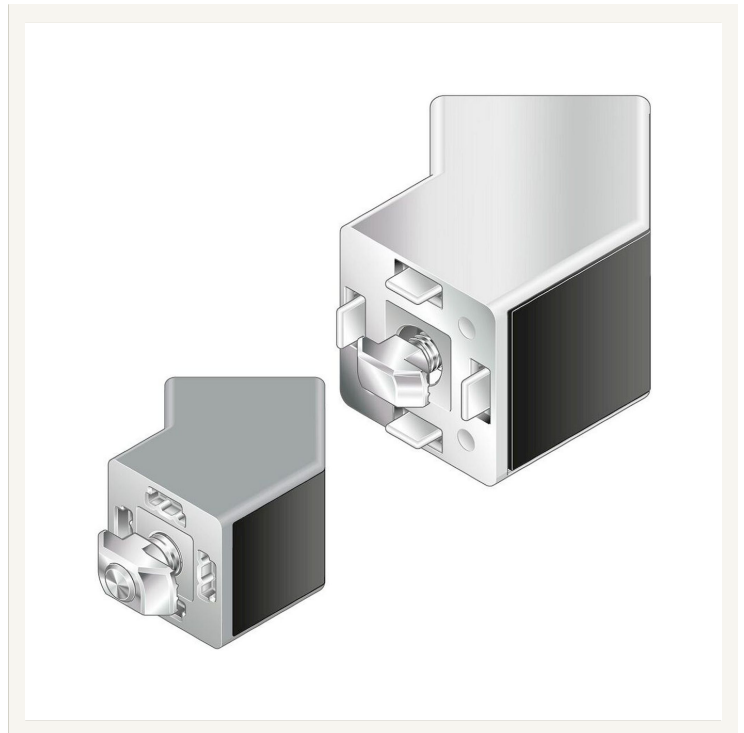
TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

Weight **0.16 kg**

Zolltarifnummer **79070000**



STANDARDS & COMPLIANCE

ESD safe ISO 4762 DIN 125 6.4

DESCRIPTION

The 45° Connector 30x30 Silver ESD from Bosch Rexroth joins 30x30 profiles at a 45° angle for building ESD-compliant workstation systems, machine guards, and frames within the designLINE range. The painted diecast zinc housing in white aluminium (RAL 9006) delivers a clean appearance alongside the mechanical durability required in production environments.

- ESD-compliant: suitable for electrostatically protected workplaces in line with applicable ESD standards
- Profile slot 8: compatible with the standard groove of Bosch Rexroth 30-series profiles
- Painted diecast zinc: dimensionally stable, corrosion-resistant, and cleanly finished
- Fastening hardware included: ready to install without additional procurement
- Complete scope of delivery: 6 centering pieces and a cover cap for a finished, professional appearance

TECHNICAL DATA

Attribute	Value
Article number	3842554453

Attribute	Value
Connection angle	45°
Profile size	30x30
Profile slot	8
ESD	yes
Color	White aluminium (RAL 9006)
Material (connector)	Diecast zinc, painted
Material (fastening hardware)	Steel, galvanized
Fastening hardware	2x screw S8x25, 1x cylinder head screw ISO 4762 M6x12, 1x washer DIN 125 6.4, 1x T-nut groove 8 M6, 1x cylinder head screw ISO 4762 M8x16, 1x T-nut groove 10 M8
Scope of delivery	Set incl. fastening hardware, 6x centering piece, cover cap
Weight	0.16 kg