

Product Datasheet

SRB-45-30

Bend 45° Closed

The SRB-45-30 is a robust, fully enclosed 45° bend, specifically designed for protecting and routing cables in electrical installations. With an outer diameter of 30 mm and an inner diameter of 27 mm, this bend provides a seamless and secure connection between cable protection conduits in angled configurations. Its enclosed design ensures all-around protection of cables against mechanical stress, dirt, and moisture.

The SRB-45-30 is compatible with Eurostrut cable protection conduits SR-30 and SRL-30. Proper installation requires the use of the matching SKM-30 coupling sleeve.

Technical specifications

Deflection (angle):	45°
Outer diameter:	30 mm
Inner diameter:	27 mm
Wall thickness:	1.5 mm
Type:	Closed bend for cable protection conduit SR-30 and SRL-30
Mounting:	With SKM-30-FT coupling sleeve
General tolerance:	0.5
Angle tolerance:	0.5°
Weight:	0.28 kg/unit

Available variants

Hot-dip galvanized steel (SR-30-FT)

For standard industrial applications

Material:	Cold-rolled structural steel S235JRG
Finish:	Hot-dip galvanized according to NEN-EN-ISO 1461 (min. 45 µm)

Stainless steel 304 (SR-30-ER2)


For enhanced corrosion resistance

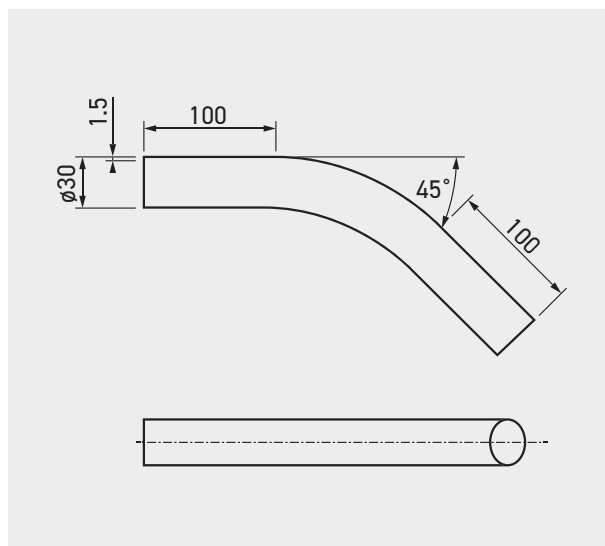
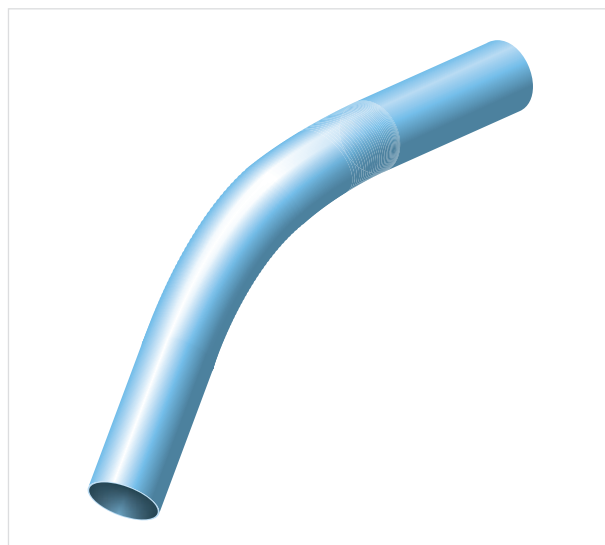
Material:	Stainless steel 304 (ER2)
Finish:	None

Stainless steel 316L (SR-30-ER4)

For highly corrosive environments

Material:	Stainless steel 316L (1.4404)
Finish:	None

Article number		D mm	E mm	kg/unit
SRB-45-30-FT	45°	30	1.5	0.28
SRB-45-30-ER2	45°	30	1.5	0.28
SRB-45-30-ER4	45°	30	1.5	0.28



Toepassing

