

Horizontal curve 90+ STS 45° R500, Baugröße 90 mm, Edelstahl 1.4301 - Bosch Rexroth 3842557054

Item no. BRR-3842557054

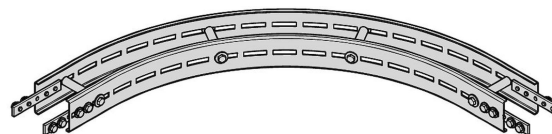
Manufacturer Bosch Rexroth

Horizontal sliding curve for the VarioFlow plus stainless steel conveyor system, deflecting workpiece carriers by 45° at radius R500. Made from non-rusting steel 1.4301 (size 90 mm, dimension A 294 mm), the curve is supplied fully assembled including fastening material for mounting to STS section profiles. Custom versions are available on request from the Bosch Rexroth modification department.

TECHNICAL DATA

Country of Manufacture **Germany**

Weight **0.1 kg**

Zolltarifnummer **84313900**


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DESCRIPTION

The 90+ STS horizontal sliding curve redirects workpiece carriers in the VarioFlow plus chain conveyor system by 45° and is designed for use with stainless steel section profiles (STS). Size 90 mm, radius R500, dimension A 294 mm. Non-rusting steel 1.4301 provides high corrosion resistance for demanding environments including cleanrooms and the food industry.

- 45° deflection angle for space-efficient conveyor routing
- Stainless steel 1.4301 - corrosion-resistant and easy to clean
- Supplied fully assembled, including fastening material for STS section profiles
- Required accessory: slide rail (length to be determined per project)
- Custom versions available on request from the modification department (COS@boschrexroth.de)

TECHNICAL DATA

Attribute	Value
Deflection angle [α]	45°
Size [b]	90 mm
Dimension [A]	294 mm
Material	Non-rusting steel 1.4301
Weight	2.026 kg

Attribute	Value
Scope of delivery	Incl. fastening material for mounting to STS section profiles
Delivery information	Fully assembled
Required accessories	Slide rail: length calculation