

Horizontal Sliding Curve 120+ STS 90° R700, Stainless Steel 1.4301 - Bosch Rexroth 3842557061

Item no. BRR-3842557061

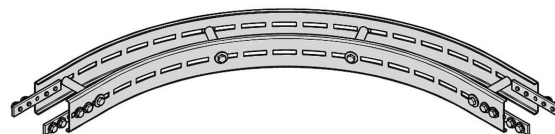
Manufacturer Bosch Rexroth

Horizontal sliding curve for the VarioFlow plus stainless steel system, size 120, 90° deflection angle, radius R700. Made from non-rusting steel 1.4301 and delivered fully assembled, including fastening material for direct mounting to STS section profiles.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **0.1 kg**


35637

DESCRIPTION

The Horizontal Sliding Curve 120+ STS 90° R700 redirects the chain path through 90° within the VarioFlow plus stainless steel conveyor system. Manufactured entirely from non-rusting steel 1.4301, it is suited to hygiene-critical and corrosive environments. The curve is supplied fully assembled and mounts directly to STS section profiles using the included fastening hardware.

- 90° deflection, size 120, radius R700 - direct fit within the VarioFlow plus STS system
- Grade 1.4301 stainless steel - resistant to moisture, cleaning agents and mild chemicals
- Fully assembled on delivery - minimises on-site installation effort
- Fastening material for STS section profiles included in scope of delivery
- Custom modifications available on request from the modification department (COS@boschrexroth.de)

TECHNICAL DATA

Specification	Value
Size [b]	120 mm
Deflection angle [α]	90°
Dimension [A]	860 mm
Actual chain length	2x 1.3 m
Effective sliding rail length	4x 1.3 m

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Specification	Value
Material	Non-rusting steel 1.4301
Delivery condition	Fully assembled
Scope of delivery	Incl. fastening material for STS section profiles
Required accessories	Slide rail: length calculation required
Weight	4.56 kg