

Horizontal curve 65+ STS 45° R700 für VarioFlow plus Kettenfördersystem - Bosch Rexroth 3842557052

Item no. BRR-3842557052

Manufacturer Bosch Rexroth

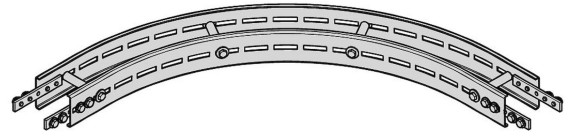
Horizontal sliding curve in stainless steel 1.4301 for the VarioFlow plus chain conveyor system, size 65, with a 45° deflection angle at radius R700. Supplied fully assembled with fastening material for direct mounting to STS section profiles. Suited for corrosive or hygiene-critical production environments.

TECHNICAL DATA

Country of Manufacture **Germany**

Weight **0.1 kg**

Zolltarifnummer **84313900**



35637

DESCRIPTION

The Horizontal Sliding Curve 65+ STS 45° R700 is a fully assembled component of the Bosch Rexroth VarioFlow plus chain conveyor system, designed for horizontal direction changes in stainless steel configuration. Grade 1.4301 stainless steel construction makes it suitable for hygiene-critical and corrosion-exposed production lines.

- **Ready to install:** Supplied fully assembled, including all fastening material for mounting to STS section profiles - no additional preparation required.
- **Stainless steel construction:** Grade 1.4301 non-rusting steel for use in corrosive or washdown production environments.
- **System-matched geometry:** Size 65 and 45° deflection angle for accurate integration into existing VarioFlow plus STS conveyor layouts.
- **Custom variants available:** Additional versions on request from the Bosch Rexroth modification department (COS@boschrexroth.de).

TECHNICAL DATA

Parameter	Value
Material	Non-rusting steel 1.4301
Size [b]	65 mm
Deflection angle [α]	45°

boxic24.com

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@boxic24.com

boxic24.com

Page 1/2

Parameter	Value
Dimension [A]	331.2 mm
Actual chain length	2x 0.75 m
Effective sliding rail length	4x 0.75 m
Scope of delivery	Fully assembled, incl. fastening material for STS section profiles
Required accessories	Slide rail (length calculation required)
Weight	2.393 kg