

# Horizontal curve 65+ STS 30° R700 für VarioFlow plus Kettenförderer - Bosch Rexroth 3842557051

Item no. BRR-3842557051

Manufacturer Bosch Rexroth

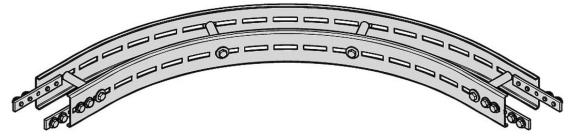
Horizontal sliding curve in stainless steel 1.4301 for the VarioFlow plus stainless steel system, size 65 mm, deflection angle 30°. Supplied fully assembled with fastening material for direct mounting to STS section profiles. Designed for R700 radius conveyor layouts.

## TECHNICAL DATA

Country of Manufacture **Germany**

Weight **0.1 kg**

Zolltarifnummer **84313900**



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## DESCRIPTION

The horizontal sliding curve 65+ STS 30° (R700) redirects the VarioFlow plus chain conveyor through a 30° horizontal arc and is manufactured entirely from non-rusting steel 1.4301. The unit ships fully assembled and mounts directly to STS section profiles.

- Non-rusting steel 1.4301 - suited to cleanroom, food, and hygiene-sensitive conveyor lines
- Fully assembled on delivery: no pre-assembly required, ready to install immediately
- Fastening material for STS section profiles included in scope of delivery
- Compact footprint: dimension A 204.4 mm at size 65 mm

## TECHNICAL DATA

| Specification                 | Value                    |
|-------------------------------|--------------------------|
| Size [b]                      | 65 mm                    |
| Deflection angle [ $\alpha$ ] | 30°                      |
| Radius                        | R700                     |
| Dimension [A]                 | 204.4 mm                 |
| Actual chain length           | 2x 0.56 m                |
| Effective sliding rail length | 4x 0.56 m                |
| Material                      | Non-rusting steel 1.4301 |

| Specification        | Value                                             |
|----------------------|---------------------------------------------------|
| Delivery condition   | Fully assembled                                   |
| Scope of delivery    | Incl. fastening material for STS section profiles |
| Required accessories | Slide rail (length calculation required)          |
| Weight               | 1.869 kg                                          |