

Vertikalkurve VarioFlow plus 240, Aluminium, 30°, R500 - Bosch Rexroth 3842547106

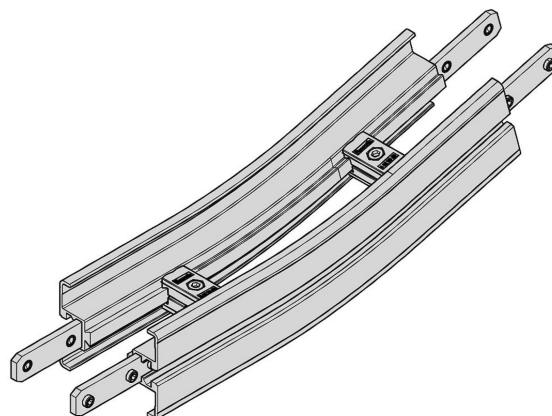
Item no. BRR-3842547106

Manufacturer Bosch Rexroth

The vertical curve guides the conveyor chain of the VarioFlow plus aluminum system through a 30° deflection in the vertical plane, allowing inclines and declines within a conveyor line. It is built from anodized aluminum with galvanized steel connectors, size 240 and deflection radius R500. The curve ships fully assembled, including fastening material for mounting to the AL section profile.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.1 kg
Zolltarifnummer	84313900



24052

DESCRIPTION

The vertical curve carries the conveyor chain of the VarioFlow plus aluminum system through a 30° deflection in the vertical plane, enabling inclines and declines within a conveyor layout. It is designed for direct mounting to the AL section profile and is supplied ready to install.

- Anodized aluminum profile, corrosion resistant and lightweight
- R500 deflection radius at a 30° deflection angle, size 240
- Includes fastening material, delivered fully assembled

TECHNICAL DATA

Deflection angle α	30°
Size b	240 mm
Dimension A	453.9 mm
Actual chain length	2x 0.46 m
Effective sliding rail length	8x 0.46 m
Profile	Aluminum, anodized
Profile connector	Steel, galvanized
Cross connector	Diecast aluminum
Support profile from size 160	Non-rusting steel 1.4301

Delivery state	Fully assembled
Scope of delivery	Incl. fastening material for mounting to the AL section profile
Required accessories	Slide rail (length calculation)
Weight	2.482 kg

Note: The effective sliding rail length applies with support profile.