

Vertical Curve 65+ AL, 7.5°, R500, Anodized Aluminum - Bosch Rexroth 3842547084

Item no. BRR-3842547084

Manufacturer Bosch Rexroth

The vertical curve 65+ AL deflects the conveyor chain of the VarioFlow plus aluminum system vertically by 7.5°, allowing the line to bridge changes in height. It ships fully assembled and mounts to the AL section profile with the fastening material included.

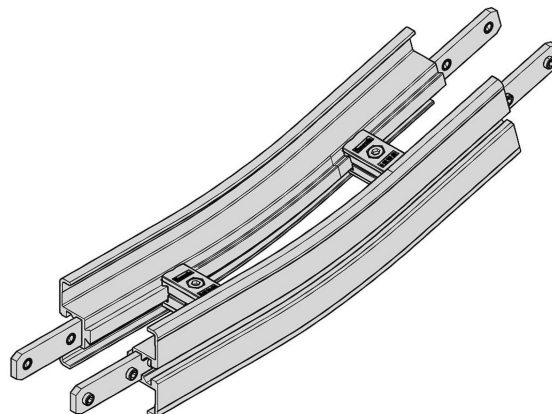
TECHNICAL DATA

Ausführungs-kategorie TEC

Country of Manufacture Germany

HS-Code 84313900

Weight 1.01 kg



24052

DESCRIPTION

The vertical curve 65+ AL deflects the conveyor chain in the VarioFlow plus aluminum system in the vertical plane by 7.5°, letting the conveying line bridge differences in height. It is intended for planners and maintenance technicians who build inclined or declined sections.

- Vertical deflection of 7.5° with a defined radius R500
- Delivered fully assembled for fast installation
- Includes fastening material for mounting to the AL section profile
- Anodized aluminum profile, corrosion resistant

TECHNICAL DATA

Attribute	Value
Size [b]	65 mm
Deflection angle [α]	7.5°
Dimension [A]	268.9 mm
Actual chain length	2x 0.26 m
Effective sliding rail length	4x 0.26 m
Profile	Aluminum, anodized
Profile connector	Steel, galvanized

Attribute	Value
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	1.01 kg