

Vertical Curve 240+ 15° R500, Stainless Steel STS - Bosch Rexroth 3842547152

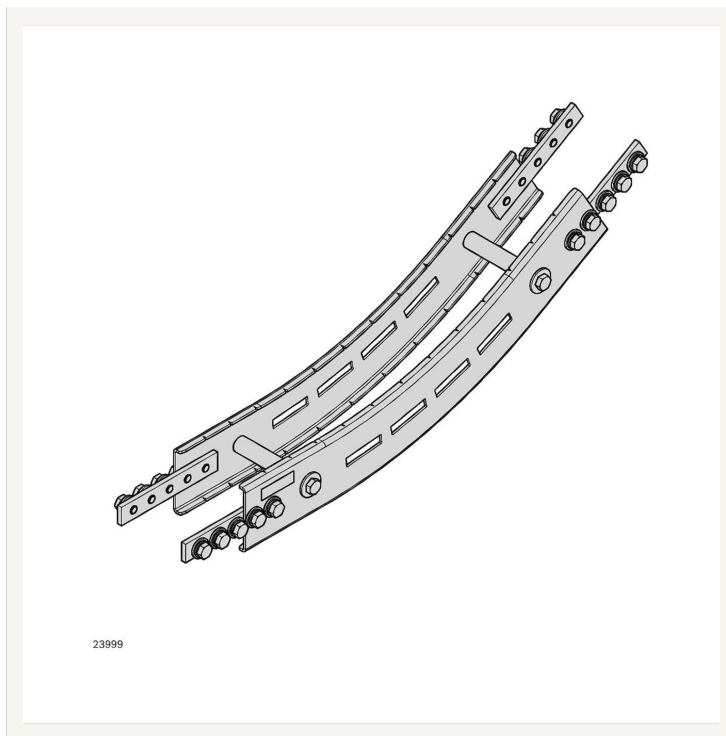
Item no. BRR-3842547152

Manufacturer Bosch Rexroth

Vertical incline curve with a 15° deflection angle and R500 radius for the VarioFlow plus chain conveyor system in the STS stainless steel design. Profile and connectors are made of non-rusting steel 1.4301 for hygiene-sensitive applications. Supplied fully assembled, including fastening material for mounting to STS section profiles.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84313900
Weight	0.1 kg



DESCRIPTION

The vertical curve 240+ is an incline element for the VarioFlow plus chain conveyor system in the STS stainless steel design. It deflects the conveyor chain by 15° in the vertical plane and suits corrosion- and hygiene-sensitive applications in the food, pharmaceutical and packaging industries.

- Profile, connectors and support profile from size 160 made of non-rusting steel 1.4301
- Supplied fully assembled and ready to install
- Includes fastening material for mounting to STS section profiles

Required accessory: slide rail (length calculation needed). The effective sliding rail length applies with the support profile.

TECHNICAL DATA

Deflection angle α	15°
Size b	240 mm
Dimension A	334.9 mm
Actual chain length	2x 0.33 m
Effective sliding rail length	8x 0.33 m
Profile material	Non-rusting steel 1.4301

Connector material

Non-rusting steel 1.4301

Delivery condition

Fully assembled

Scope of delivery

Incl. fastening material for STS section profiles

Weight

2.848 kg