

Gelenkfuß M16x95, Profilnut 10, Spindel aus nichtrostendem Stahl - Bosch Rexroth 3842533310

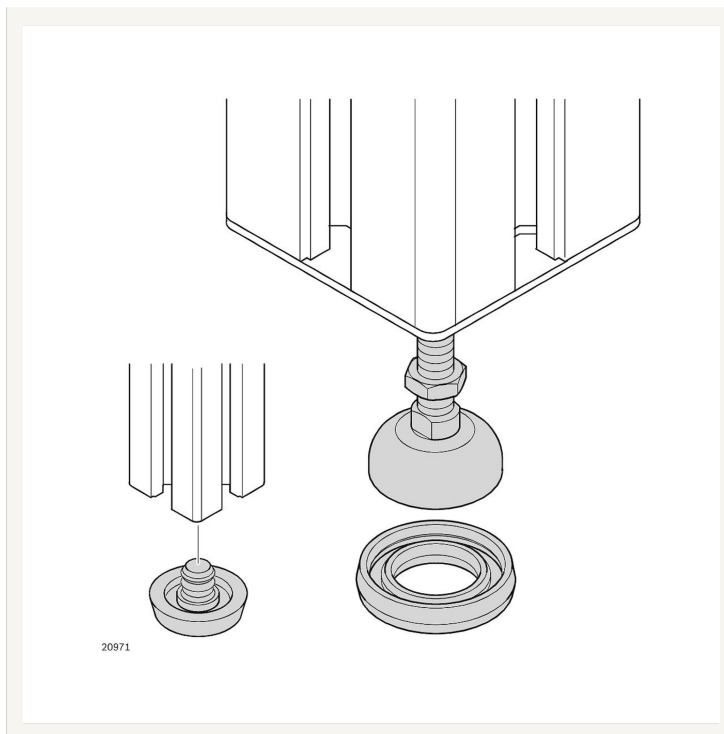
Item no. BRR-3842533310

Manufacturer Bosch Rexroth

Height-adjustable articulated foot for the STS route supports of the VarioFlow plus stainless steel system. The PA base plate and stainless steel 1.4301 spindle compensate for uneven floors and carry loads up to 15000 N. Adjustment range 62 mm, for profile slot 10.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	158 kg
Zolltarifnummer	73181582



DESCRIPTION

The M16x95 articulated foot sets up the STS route supports of the VarioFlow plus stainless steel system at an adjustable height with a stable footing. The joint compensates for uneven floors, keeping the conveyor system level even on uneven ground.

- 62 mm adjustment range for precise setting of the conveying height
- stainless steel 1.4301 spindle for use in the stainless steel system
- carries loads up to 15000 N per foot
- suitable for profile slot 10

TECHNICAL DATA

Attribute	Value
Profile slot	10
Adjustment range V	62 mm
Thread size	M16
Diameter D	80 mm
Length L	95 mm
Size b	65, 90, 120, 160, 240, 320 mm
Force F	15000 N

Attribute	Value
Material	PA
Material information	Base plate: PA, Spindle: non-rusting steel 1.4301
Packaging unit	1
Weight	0.158 kg
Recommended accessories	bearing ring when cover caps with a hole are used