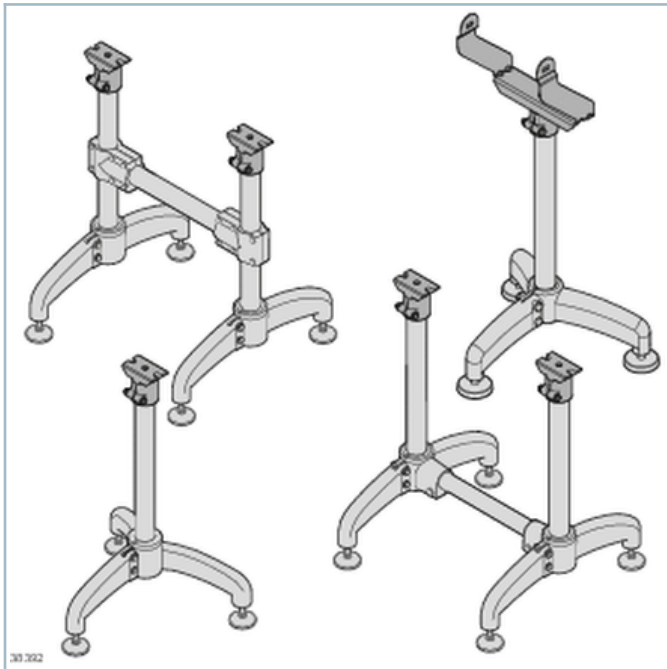


Section support STS



- Drilling aids are available on the underside for doweling the leveling feet
- Easy-to-clean design with draining surfaces

- Few screwed connections
- Easy to clean thanks to ample draining surfaces
- Simple fastening of workpiece supports thanks to 10 mm profile slots in the workpiece pallet frame
- Supports can also be used in conjunction with AL sections
- Fast, simple leg set adjustment thanks to clever product details

Product description

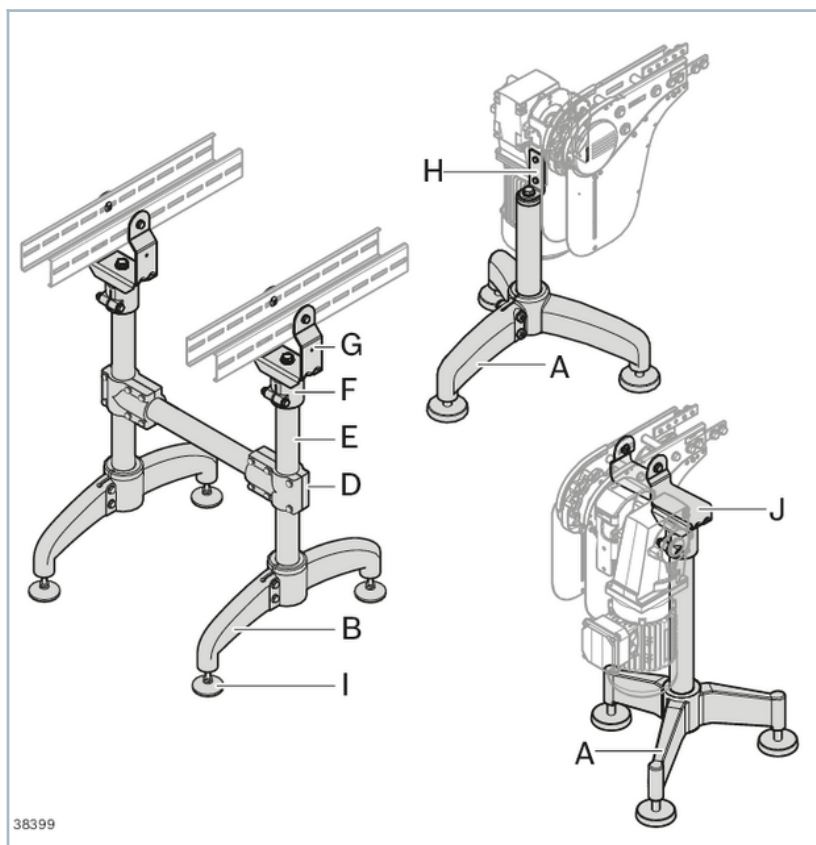
The chain conveyor is placed on the ground by means of supports and fastened.

The support is constructed from single parts:

Foot in three different versions (**A**, **B**, **C**) tube (**E**), flange (**F**) for mounting the holder and holder (**G**) for mounting the section profile.

It is imperative that a separate holder (**J**) is used to support the motors/drives. Holder (**H**) as an additional or optional support on the flange.

- Depending on the speed, accumulation behavior and weight, the supports are to be fixed at a distance of approx. 2 ... 3 m
- The supports for the aluminum system can also be used on the stainless steel system. The holders (**G+J**) can be connected directly to a strut profile 60x60 and a S12x30-T50 (MGE catalog 3 842 530 236)
- Holders (**J+H**) can only be used for the system STS
- Holder (**G**) can also be used for ascending and descending conveyor sections (up to 28°, depending on the return chain)
- Holder (**G**) with drill guide to fasten drip trays, trap guards for return chains, etc., also suitable for section profile 60x60
- Due to stability reasons, cross reinforcements are absolutely necessary when using feet B and C

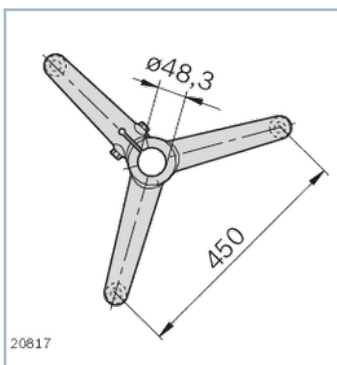


Technical data

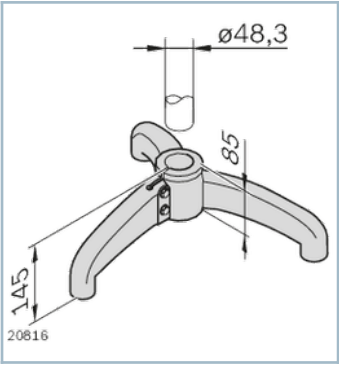
	Material
Foot STS, three-leg	Foot: PA Fastening material: Non-rusting steel 1.4301
Foot STS, two-leg	
Foot STS, two-leg with flange	
Tube D48,3, L3000	Non-rusting steel 1.4301
Tube D48,3, L200-3000	
Cross connector for tube D48.3	PA Fastening material, adjustment screw: Non-rusting steel 1.4301
Flange VF <i>plus</i> STS	PA
Holder STS, VFplus 65 leg set STS	Non-rusting steel 1.4301
Holder STS, VFplus 90 leg set STS	
Holder STS, VFplus 120 leg set STS	
Holder STS, VFplus 160 leg set STS	
Holder STS, VFplus 240 leg set STS	
Holder STS, VFplus 320 leg set STS	
Holder motor support STS, VFplus	Non-rusting steel 1.4301 with PA
Holder STS, drive STS VFplus 65	Non-rusting steel 1.4301
Holder STS, drive STS VFplus 90	
Holder STS, drive STS VFplus 120	
Holder STS, drive STS VFplus 160	
Holder STS, drive STS VFplus 240	
Holder STS, 320 drive STS VFplus	
Leveling foot M16x95	Spindle: Non-rusting steel 1.4301 Base plate: PA

Dimensions

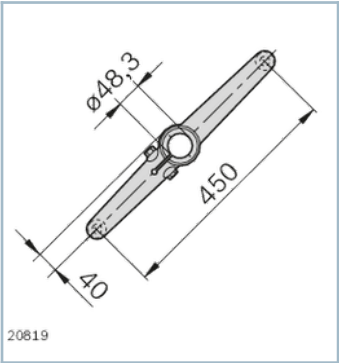
Foot, three-leg



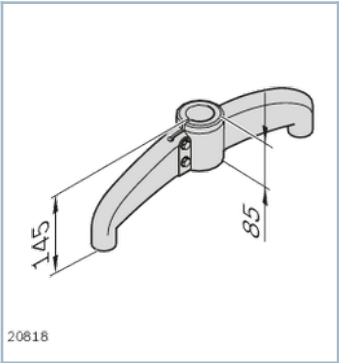
Foot, three-leg



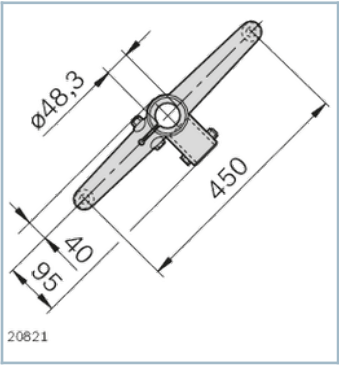
Foot, two-leg



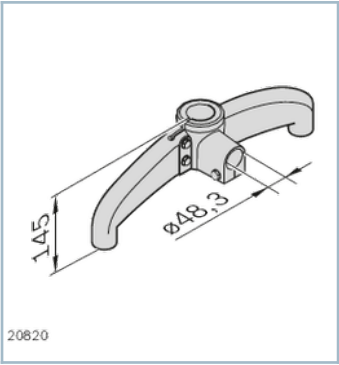
Foot, two-leg



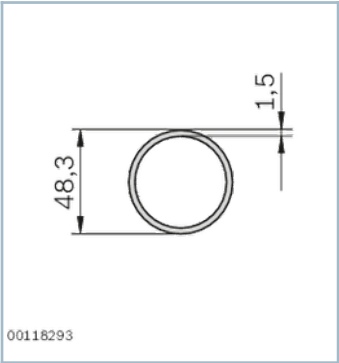
Foot, two-leg with flange



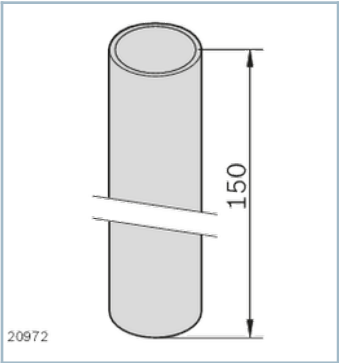
Foot, two-leg with flange



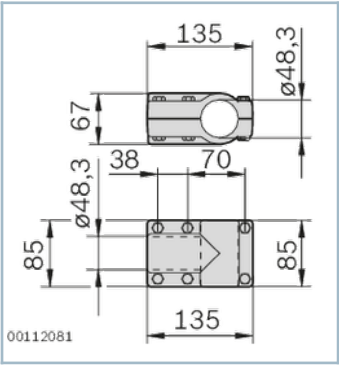
Tube D 48.3



Tube D 48.3



Cross connector for tube D48.3



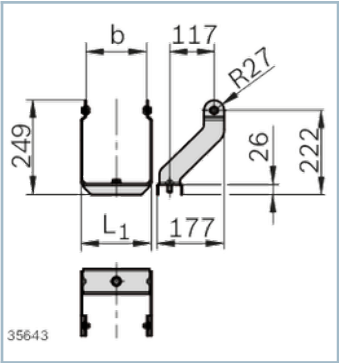
Technical drawing of the 24125 valve assembly, showing two views with dimensions in mm:

- Top View (Front View):**
 - Overall width: 98
 - Overall height: 74
 - Port diameter: $\varnothing 19$ (labeled SW19)
- Bottom View (Side View):**
 - Top flange width: 47
 - Flange thickness: 4
 - Body diameter: $\varnothing 64$
 - Mounting bracket height: 50
 - Bracket thickness: 24
 - Total height: 90

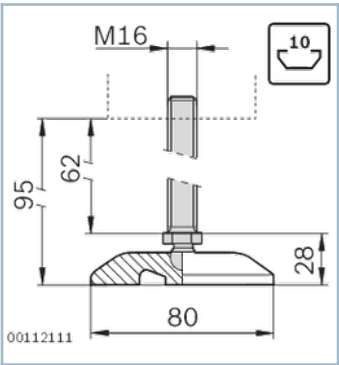
24124

24126

Holder STS, drive STS VFplus



Leveling foot D80



Delivery notes

Condition on delivery: Assembly required
Scope of delivery: Incl. fastening material

Ordering codes

	b	A	L ₁	L			No.
	mm	mm	mm				
Foot STS, three-leg							3842533307
Foot STS, two-leg							3842533308
Foot STS, two-leg with flange							3842533309
Tube D48,3, L3000				3000	6		3842533901
Tube D48,3, L200-3000				200 ... 3000	1		3842993308
Cross connector for tube D48.3							3842533306
Flange VFplus STS						Set	3842547892
Holder STS, VFplus 65 leg set STS	65	111				Set	3842546658
Holder STS, VFplus 90 leg set STS	90	136				Set	3842546659
Holder STS, VFplus 120 leg set STS	120	166				Set	3842546660
Holder STS, VFplus 160 leg set STS	160	206				Set	3842546661
Holder STS, VFplus 240 leg set STS	240	286				Set	3842546662
Holder STS, VFplus 320 leg set STS	320	366				Set	3842546663
Holder motor support STS, VFplus						Set	3842549365

	b	A	L ₁	L			No.
	mm	mm	mm				
Holder STS, drive STS VFplus 65	65		91			Set	3842559114
Holder STS, drive STS VFplus 90	90		116			Set	3842559115
Holder STS, drive STS VFplus 120	120		146			Set	3842559116
Holder STS, drive STS VFplus 160	160		186			Set	3842559117
Holder STS, drive STS VFplus 240	240		266			Set	3842559118
Holder STS, 320 drive STS VFplus	320		346			Set	3842559119
Leveling foot M16x95				95		1	3842533310