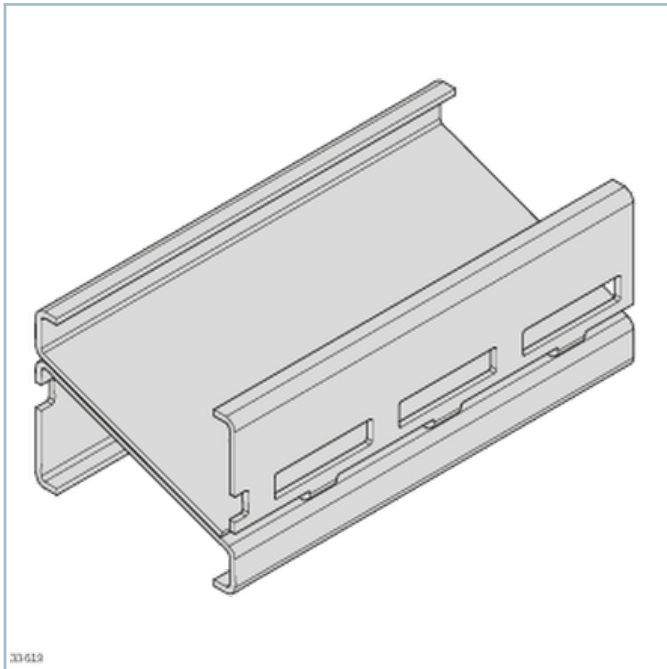


Section profile STS Clean



- Fixing of slide rails without rivets or the need to machine the track bearing surfaces
- Slide rails with optimized anti-friction properties and FDA-compliant materials
- One slide rail cross-section for all sizes
- Few screwed connections
- One profile cross-section for all sizes
- Elongated holes for attaching a drive/return unit, curves, lateral guides, supports and other accessories
- Simple to clean

Product description

The construction of the STS Clean section profile allows for the direct discharge of dirt or foreign particles without them reaching the returning chain.

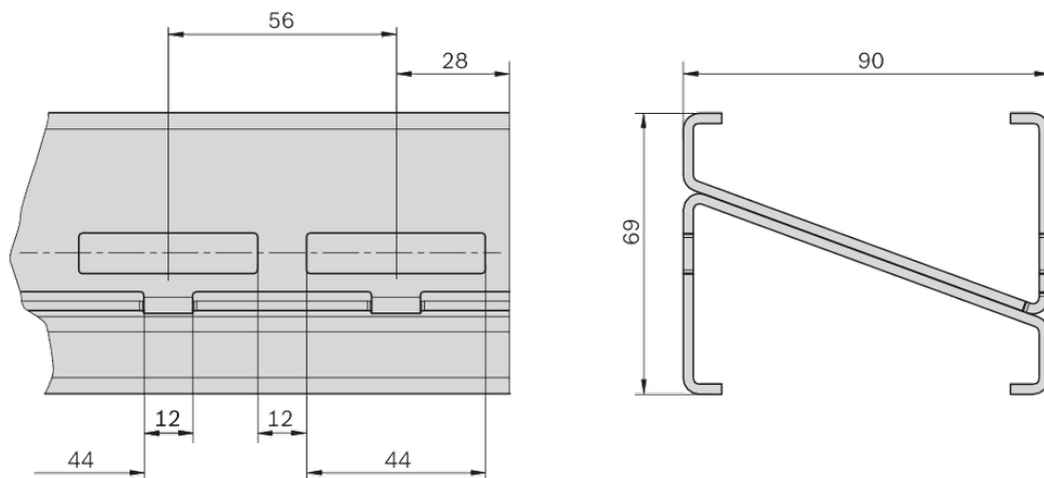
- Size: 90
- For use in harsh production environments

Technical data

	Material
Section profile VF <i>plus</i> 90 STS Clean, L3024	Non-rusting steel 1.4301
Section profile VF <i>plus</i> 90 STS Clean, L75-3024	
Profile connector VF <i>plus</i> 90 STS Clean Section	

Dimensions

Section profile VF*plus* 90 STS Clean



33620

Information

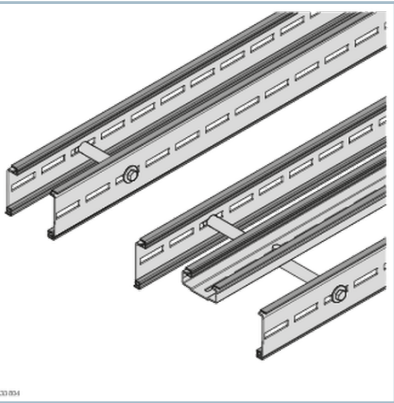
Note: When using the section profile STS Clean with the basic units (head drive, return unit, connection drive) the enclosed profile connector (H = 20 mm) must be replaced with the profile connector STS Clean Section (H = 17 mm) 3 842 552 927.

Note: Not compatible with the AL system

Accessories

Recommended accessories

Section profile VF <i>plus</i> 90 STS Clean, L3024	T-nut VF <i>plus</i> STS
Section profile VF <i>plus</i> 90 STS Clean, L75-3024	
Profile connector VF <i>plus</i> 90 STS Clean Section	



Steel slide rail

- Easy assembly - simply clip onto the section profile
- Secured against axial shifting via lateral fixing

Ordering codes

	L		No.
	mm		
Section profile VF <i>plus</i> 90 STS Clean, L3024	3024	1	3842553006
Section profile VF <i>plus</i> 90 STS Clean, L75-3024	75 ... 3000	1	3842996314
Profile connector VF <i>plus</i> 90 STS Clean Section		10	3842552927