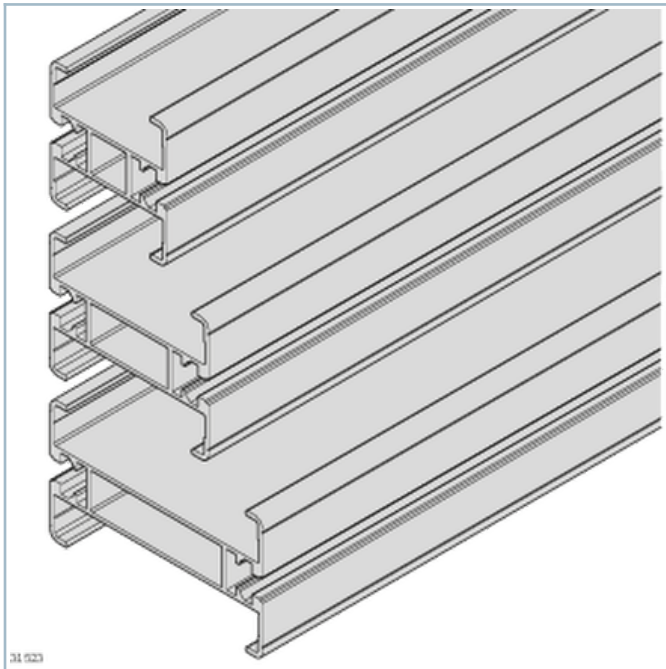
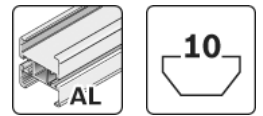


Section profile AL closed



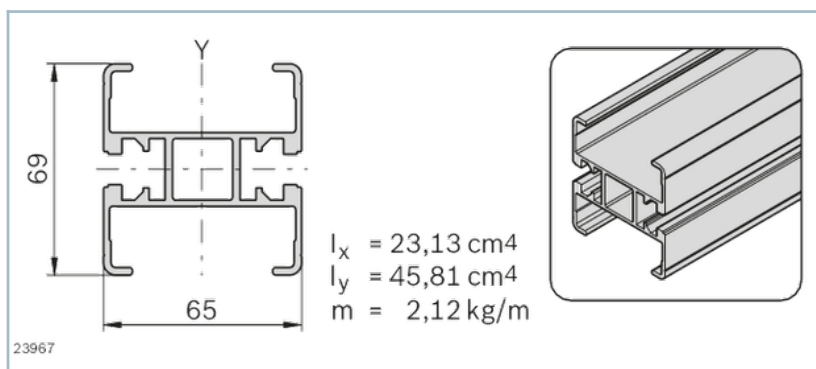
- The section profile is the supporting element when building straight conveyor sections and is used for mounting all necessary components.
 - Size: 65, 90, 120
 - Slot on the inside for attaching main components such as drive/return unit, curves, etc.
 - Slot on the outside for fastening lateral guides, supports, or other accessories
-
- If necessary, the slide rail can be attached laterally using the centering groove as a drilling aid
 - Special constructions can be attached quickly and simply using components from the modular aluminum framing system and the external 10 mm slot.

Technical data

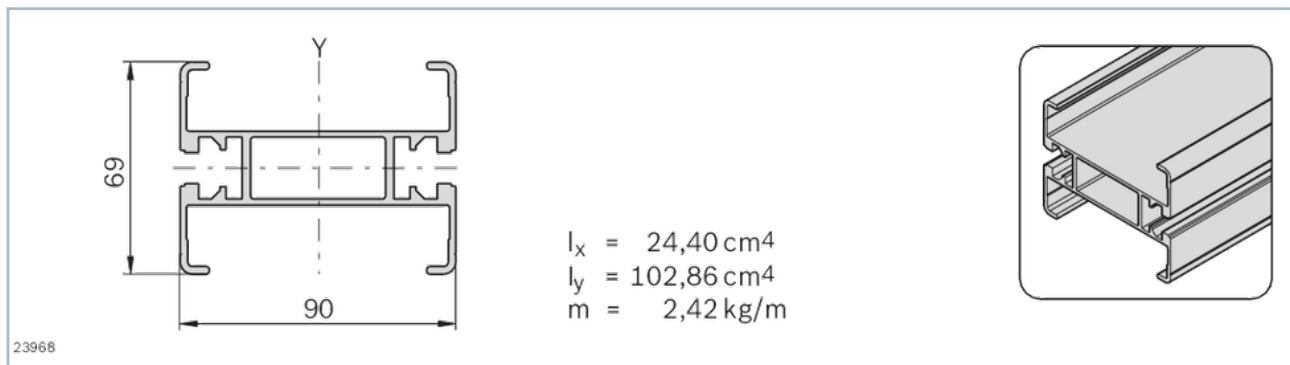
	Material
Section profile VFplus 65 AL, L6070	Aluminum; natural, anodized
Section profile VFplus 65 AL, L50-6000	
Section profile VFplus 90 AL, L6070	
Section profile VFplus 90 AL, L50-6000	
Section profile VFplus 120 AL, L6070	
Section profile VFplus 120 AL, L50-6000	

Dimensions

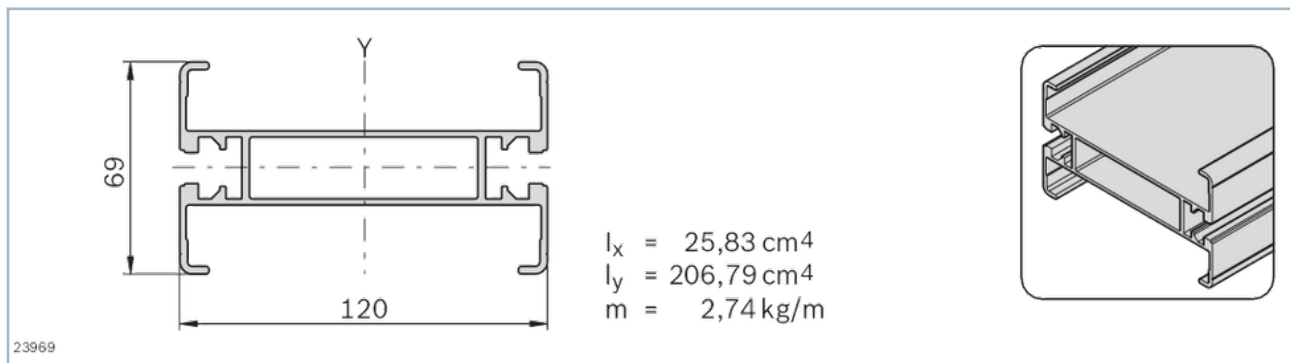
Section profile VFplus 65 AL



Section profile VFplus 90 AL



Section profile VFplus 120 AL

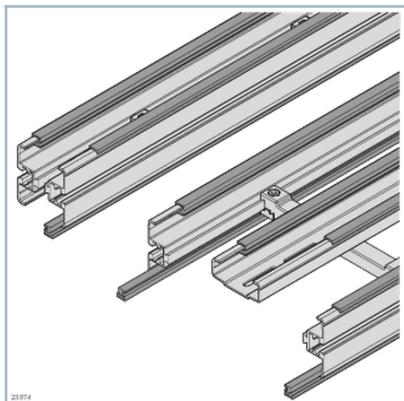


Accessories

Required accessories

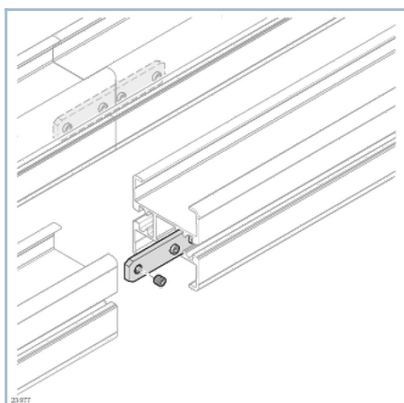
Slide rail

Profile connector

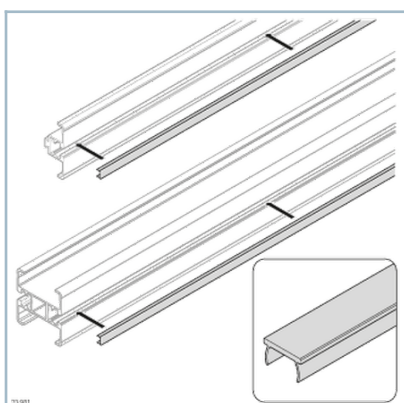


Slide rail

- Easy assembly - simply clip onto the section profile
- Secured against axial shifting due to lateral bolting



Profile connector AL



Cover profile

Ordering codes

	L		No.
	mm		
Section profile VFplus 65 AL, L6070	6070	12	3842546643
Section profile VFplus 65 AL, L50-6000	50 ... 6000		3842996022
Section profile VFplus 90 AL, L6070	6070	12	3842546644
Section profile VFplus 90 AL, L50-6000	50 ... 6000		3842996023
Section profile VFplus 120 AL, L6070	6070	6	3842546645
Section profile VFplus 120 AL, L50-6000	50 ... 6000		3842996024