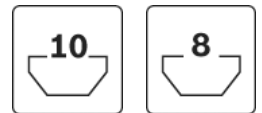


Parallel connector



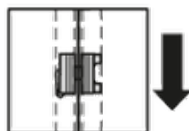
- For gap-free connecting of two strut profiles, parallel to the axis or at any angle
- Parallel connector consisting of two sliding blocks with welded springs for simple assembly
- Attractive-looking interior connection, e.g. for material shelves
- Connection possible in any position
- Transferable displacement force per parallel connector: 600 N

- Profile finishing: through-hole

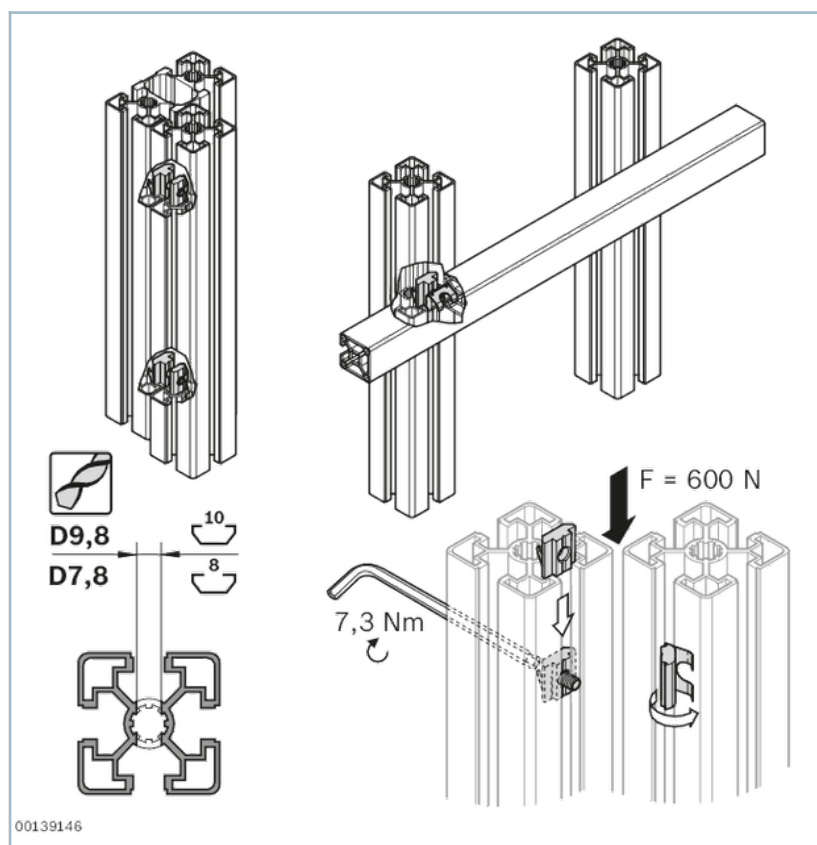
Technical data

No.	Material
3842542736	Sliding block: steel; galvanized
3842542737	Spring: spring steel; stainless

$F_{\max} = 600 \text{ N}$

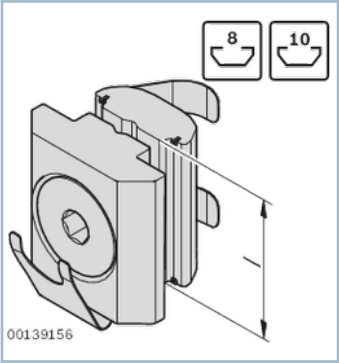


Fields of application



Dimensions

Parallel connector



Delivery notes

Scope of delivery

sliding block with spring, swivel-in sliding block with spring, countersunk screw M5

Scope of delivery

Parallel connector N10	sliding block with spring, swivel-in sliding block with spring, countersunk screw M5
Parallel connector N8	

Ordering codes

	Groove		No.
Parallel connector N10	10	10	3842542736
Parallel connector N8	8	10	3842542737