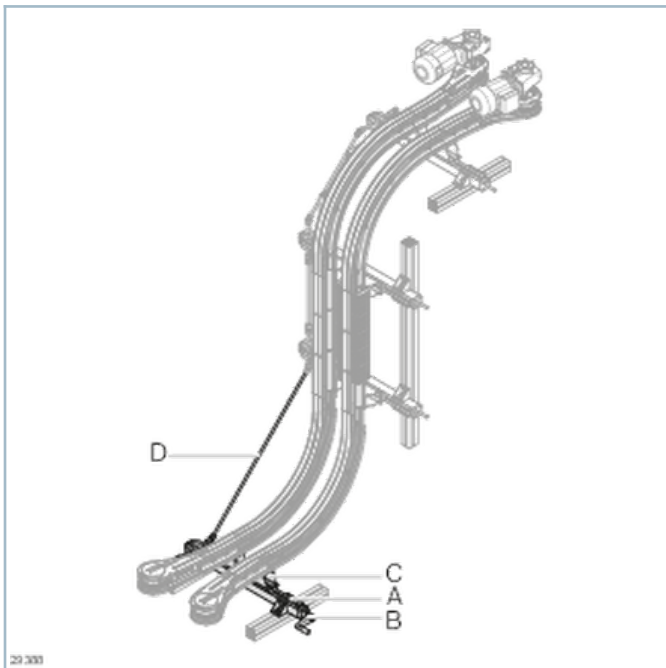


Wedge conveyor adjustment unit



- Self-locking adjustment unit (A)
- Crank handle (B)
- Connection kit (C)
- Sectional rail (D)

[PDF](#) Assembly instructions

- The adjustment unit can be fitted onto a frame made out of MGE profiles with four 60x60 brackets (3842523546) and eight ISO 4762-M6x16

Product description

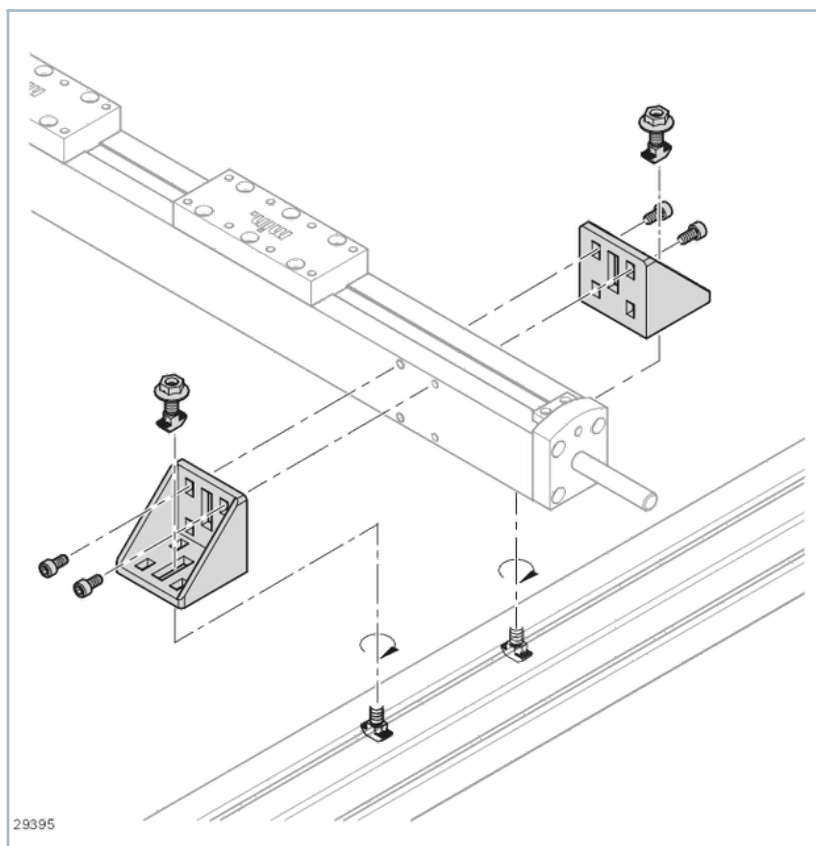
The adjustment unit is suitable for easily setting the wedge conveyor width during a format change for product widths ranging from 0 ... 410 mm.

The self-locking adjustment unit **(A)** can be simply mounted with the connection kit **(C)** on the VarioFlow *plus* section profile and connected via the profile rails **(D)** with other adjustment units.

The crank handle **(B)** with counter enables fixed track widths to be set.

Bracket 60x60

The adjustment unit can be fitted onto a frame made out of MGE profiles with four 60x60 brackets (3842523546) and eight ISO 4762-M6x16

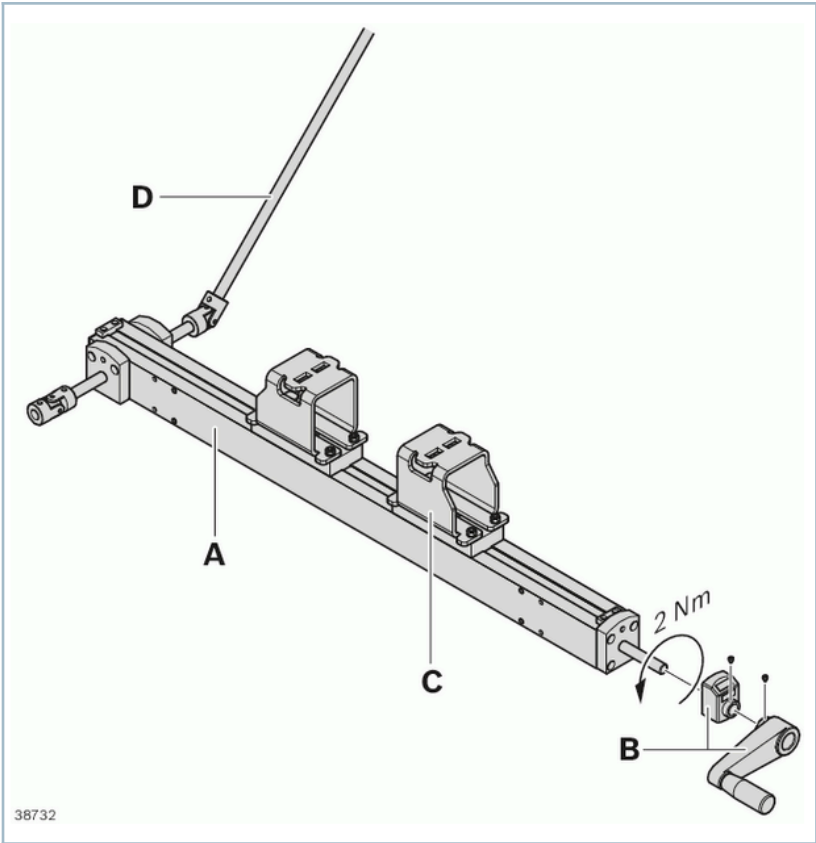


A: Adjustment unit

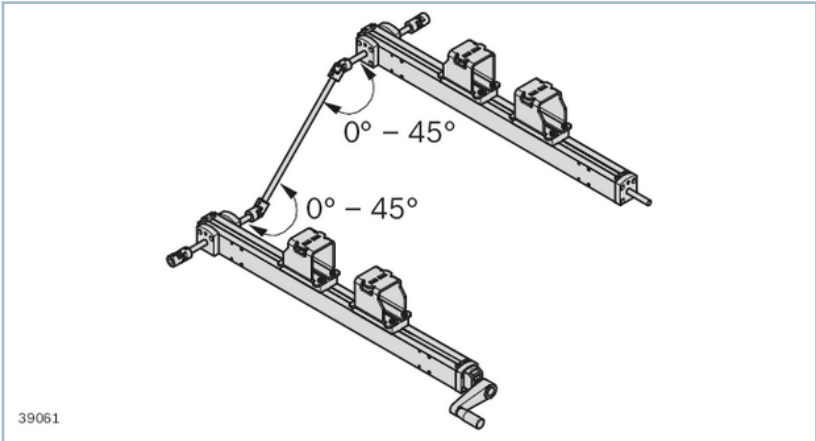
B: Crank handle

C: Connection kit

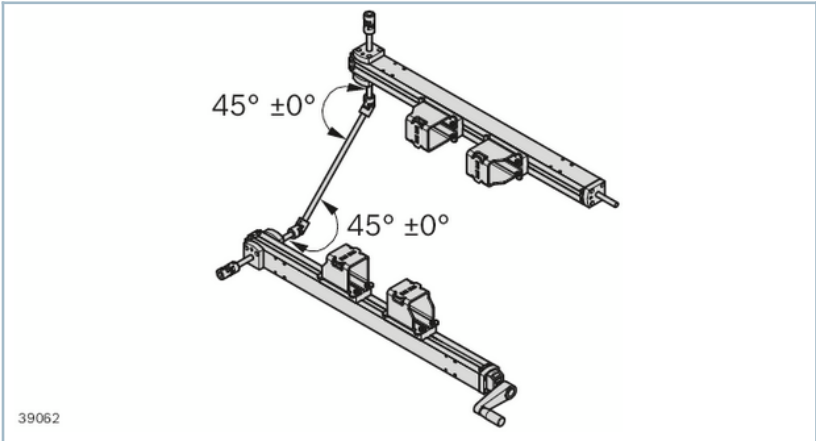
D: D12 profile rail



Linear alignment of the shafts



90° offset alignment of the shafts

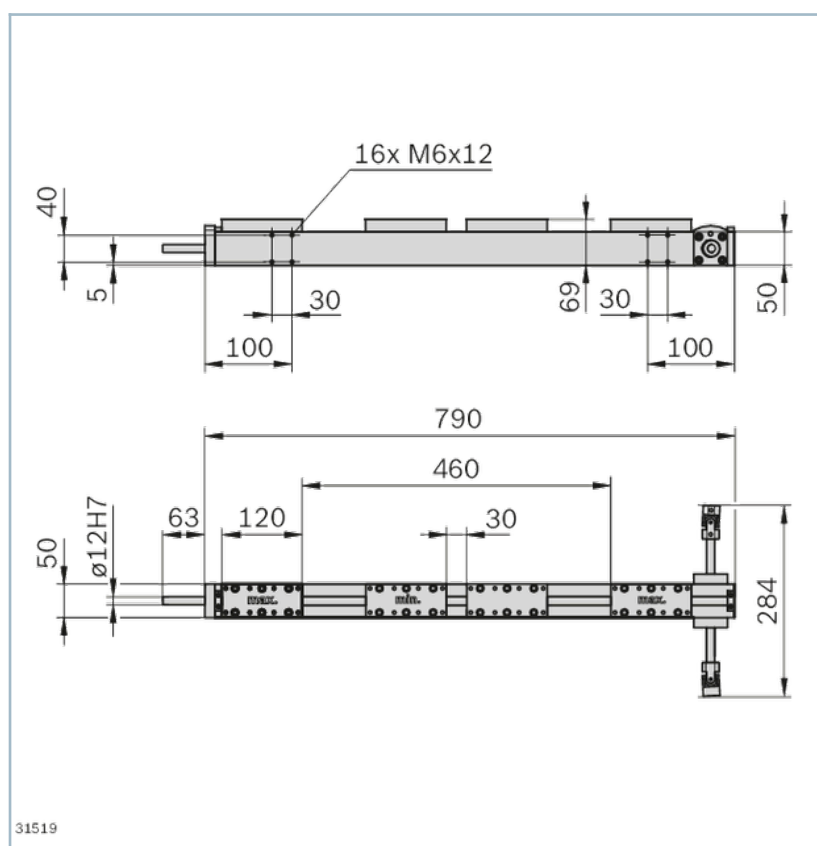


Technical data

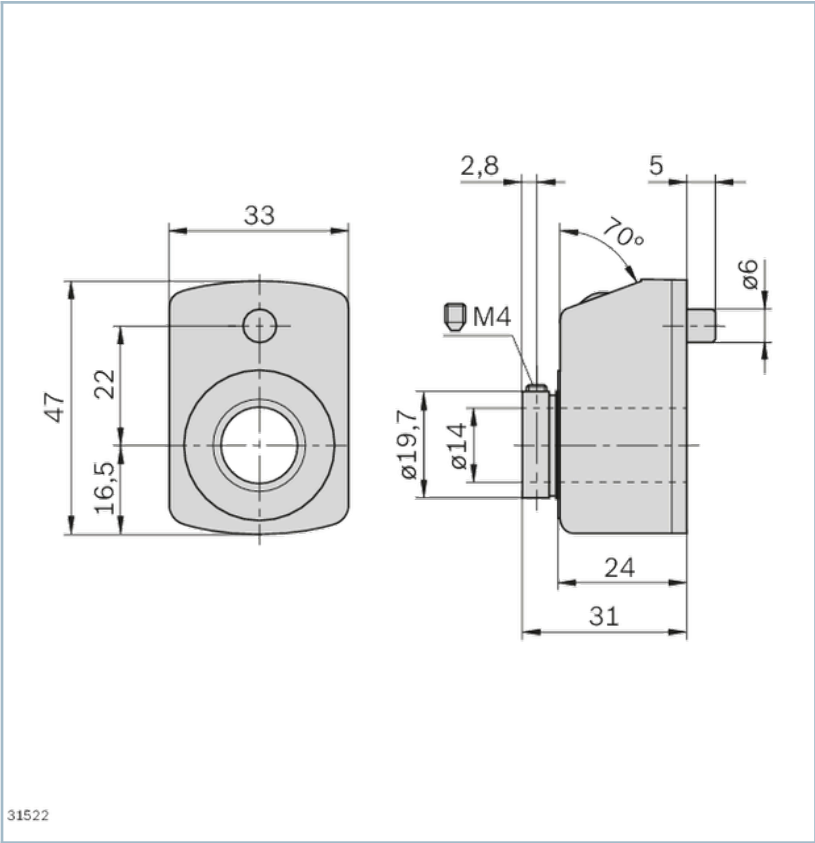
Name	Material
Adjustment unit	Aluminum, anodized; brass, steel
Crank handle	
Connection kit	Galvanized steel
Profile rail	Steel; stainless
Profile rail	

Dimensions

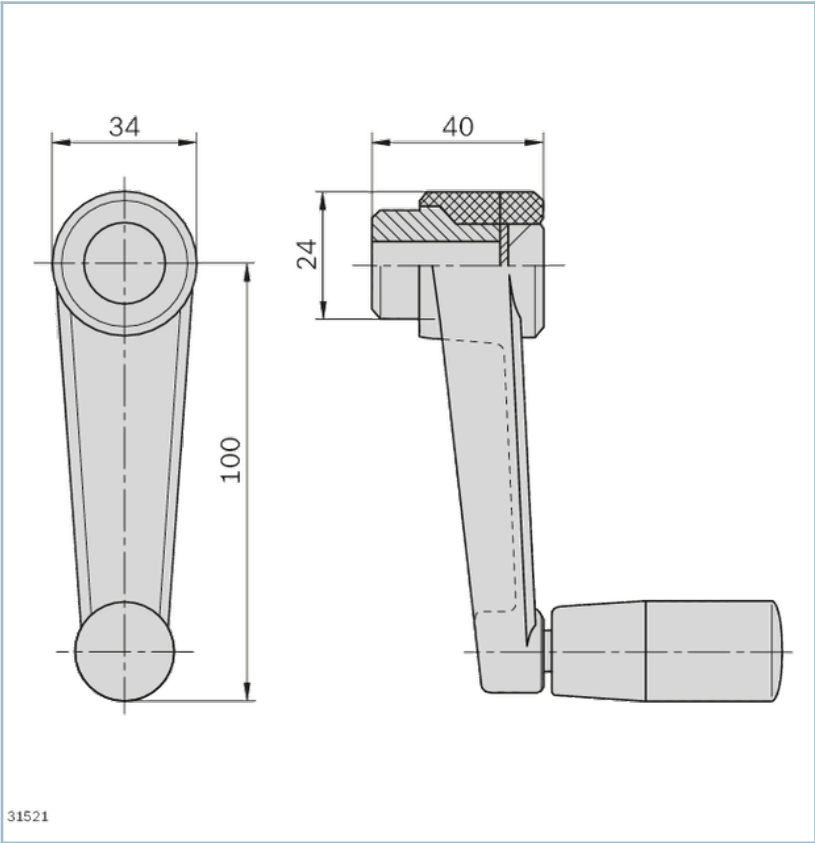
Wedge conveyor adjustment unit



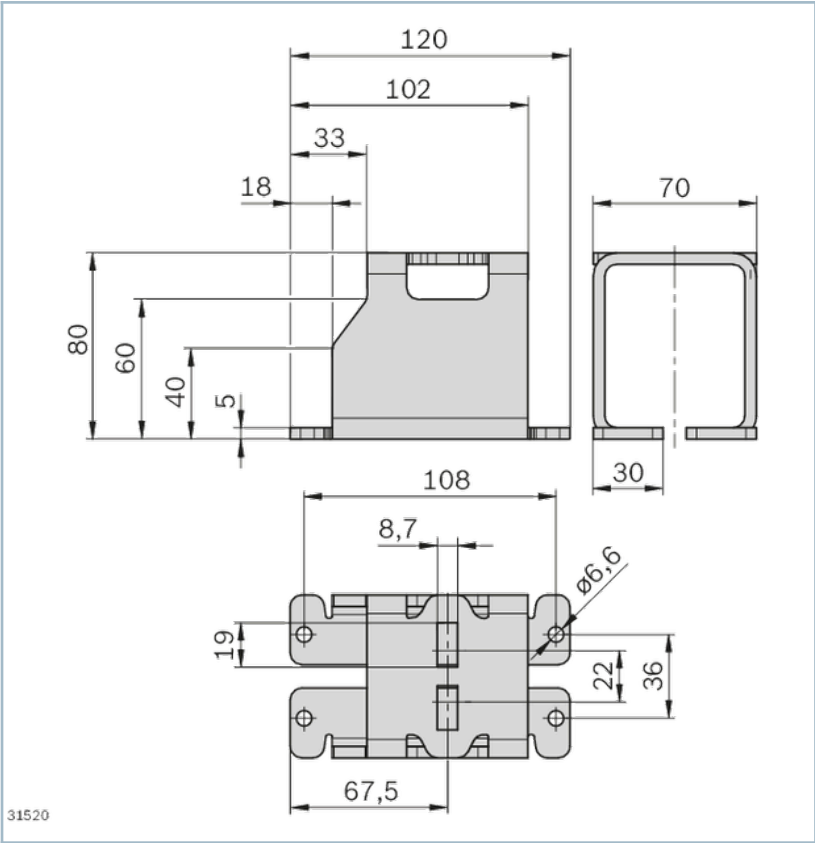
Crank handle



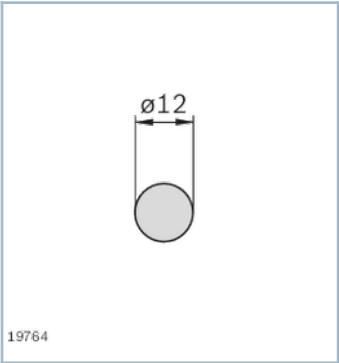
Crank handle



Connection kit



Sectional rail D12

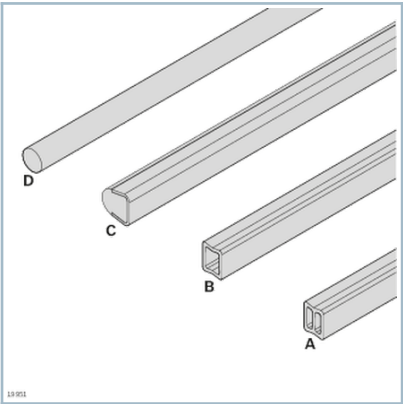


Accessories



Bracket 60/60

- Brackets with centering lugs for rapid, precise assembly with protection against turning
- Centering lugs can be easily broken off for assembly on plates or at right angles to the slot
- Version *designLINE* with special silver paint (RAL 9006) for an especially high-quality design
- Intermediate element for positioning brackets in the next largest slot
- Cover cap to protect from dirt, available in signal gray (RAL 7004) and black ESD (RAL 9005)



Sectional rails for lateral guides

- Sectional rails for lateral guiding of the transported material
- Suitable for fixed lateral guide holders and variable lateral guide holders
- Various materials and geometries for different applications

Delivery notes

Condition of Delivery

Wedge conveyor adjustment unit	Fully assembled
Crank handle	Partially assembled
Connection kit	Not assembled
Sectional rail D12, L200-3000	
Sectional rail D12, L3000	

Scope of delivery

Wedge conveyor adjustment unit	Incl. two universal joints
Crank handle	Incl. counter
Connection kit	Incl. fastening material
Sectional rail D12, L200-3000	
Sectional rail D12, L3000	

Ordering codes

	L			No.
	mm			
Wedge conveyor adjustment unit				3842547971
Crank handle				3842547990
Connection kit			1	3842547729
Sectional rail D12, L200-3000	200 ... 3000			3842993306
Sectional rail D12, L3000	3000	6		3842533841