

Elegant and versatile

The table leg **TQ** is ideal for assembly work stations made from aluminium profiles and as a base for multi-leg conveyor lines.

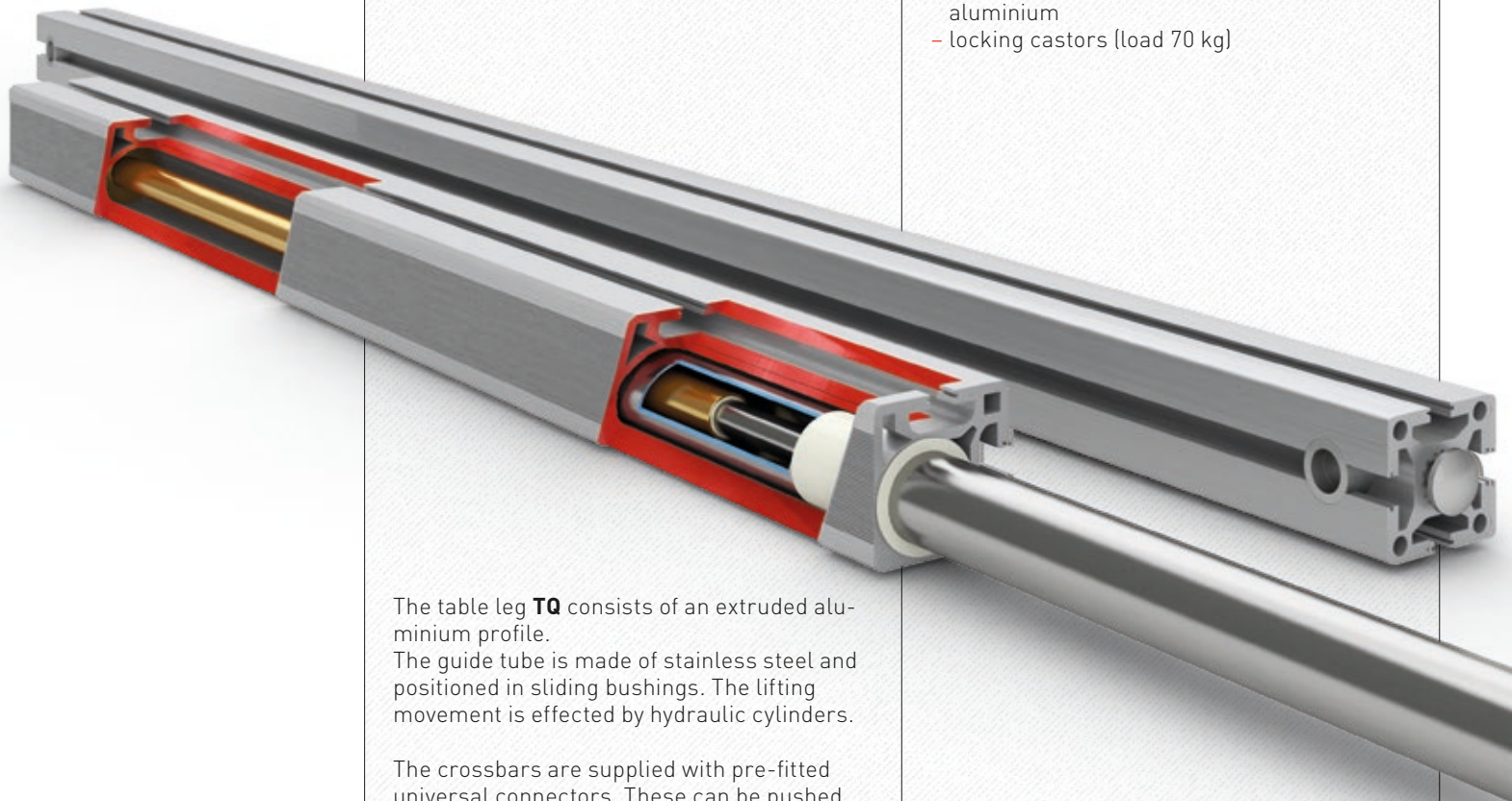
The T-slots (width 8 mm) allow the addition of crossbars, shelves and other attachments and mountings along the entire length of the leg.

The height is adjusted by means of a hydraulic pump operated by a hand crank or an electric drive unit.

The 4-metre-long hydraulic hose is already mounted on the table leg and vented to ensure easy assembly.

The following accessories are available:

- crossbars of various lengths
- adjustable feet made of rubber or aluminium
- locking castors (load 70 kg)



The table leg **TQ** consists of an extruded aluminium profile. The guide tube is made of stainless steel and positioned in sliding bushings. The lifting movement is effected by hydraulic cylinders.

The crossbars are supplied with pre-fitted universal connectors. These can be pushed into the table legs and fastened in place with a conical screw connection.

Dimensions of TQ



Technical data

- Table leg for flexible use with sliding guide
- Max. load per leg:
1500 N (**TQ 1440**)
2500 N (**TQ 1840**)
- The system load depends on the pump used
- Lifting distance max. 400 mm
- **TQ 1830 V** with built-in hose rupture protection
- Max. static bending moment $M_b = 200 \text{ Nm}$
- Max. dynamic bending moment $M_{bdyn} = 80 \text{ Nm}$
- Plain anodised aluminium

Crossbar **TQ**

	A
TQ 550	550 mm
TQ 750	750 mm
TQ 950	950 mm
TQ 1150	1150 mm
TQ 1550	1550 mm