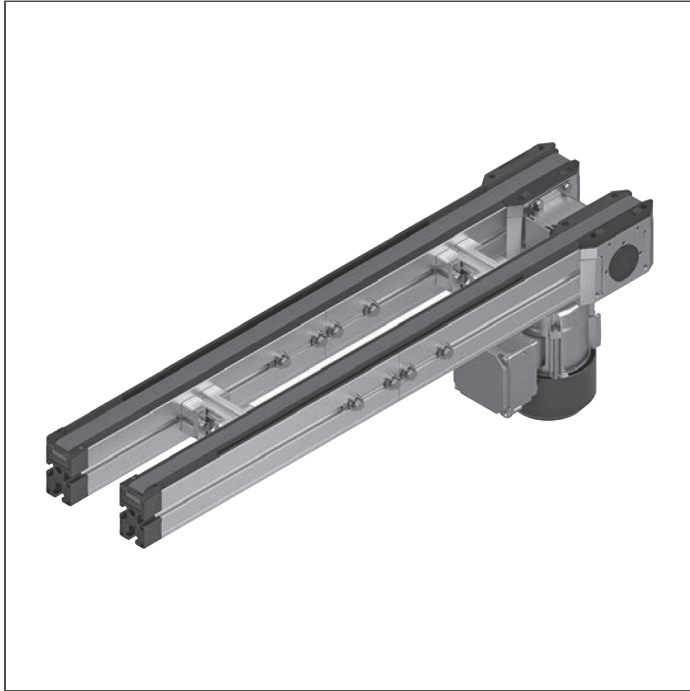
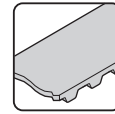


Belt section BS 2/S



- ▶ Segmented belt section with the possibility of up to 3 additional cuts in the longitudinal profile
- ▶ Connection with standard profile connectors
- ▶ This allows flexible individual parts of the belt section to be removed
- ▶ This also causes simpler handling and more efficient transportation of the belt sections
- ▶ Accumulation operation possible
- ▶ Conveyor medium: Toothed belt (suitable for use in an EPA)
- ▶ Reversible operation possible
- ▶ Can be combined with WT 2, WT 2/E, WT 2/F and WT 2/LS
- ▶ Motor mounting right, left or central (central from track width of 160 mm)
- ▶ Motor connection optionally with cable/plug (AT = S) or terminal box (AT = K)
- ▶ Special models on request

Notice: Positioning of WTs in the area of the drive heads/return heads is not permitted.

The belt section is a ready for operation conveyor section with own drive for the transportation of workpiece pallets in the longitudinal direction or for the transverse conveying of the workpiece pallet between parallel conveyor sections in connection with two lift transverse units HQ 2.

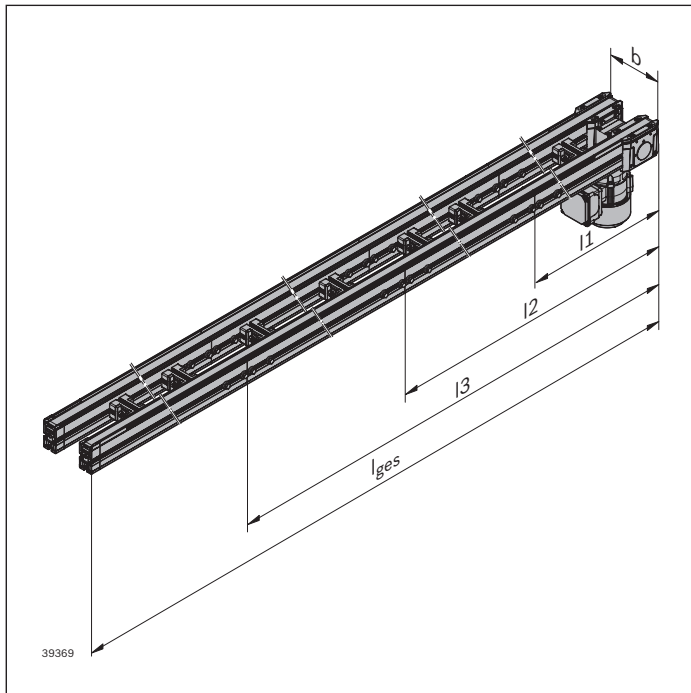
Required accessories

- ▶ Leg sets SZ2/...
- ▶ Connection kits for longitudinal conveyors

Condition on delivery

Not assembled

Ordering information

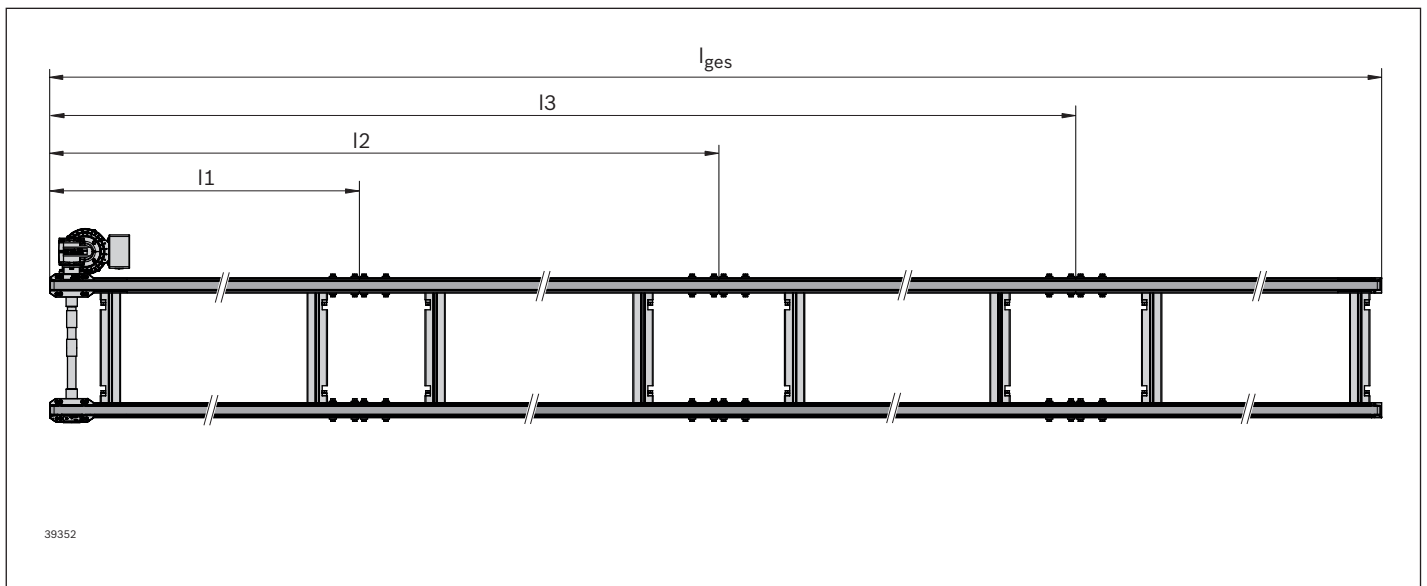


Material number		3842996463
b (mm)	Track width in direction of transport	160 ... 1200
l_{ges}	Length	900 ... 6000
l_1 (mm)	Length	450 ... 5550
l_2 (mm)	Length	0; 900 ... 5500
l_3 (mm)	Length	0; 1350 ... 5500
v_N (m/min)	Nominal speed	0 ²⁾ ; 6; 9; 12; 15; 18
AT	Motor connection O = without motor S = cable/plug K = terminal box	0; S; K
MA	Motor mounting R = right L = left M = center	R; L; M ³⁾

¹⁾ Individuelle Breitenvarianten bestellbar

²⁾ $v_N = 0$: ohne Motor und ohne Getriebe

³⁾ MA = M und b = 160 mm ist nur eine max. Streckenlast von 30 kg zulässig



Technical data

Material number		3842996463
Max. section load in accumulation operation ¹⁾	kg	60 ⁴⁾
ESD		ja
Material specification		Glide profile: PA Guide profile: PA Section profile: Aluminum, natural; anodized

⁴⁾ When MA = M and b = 160 mm, the max. section load is only 30 kg

