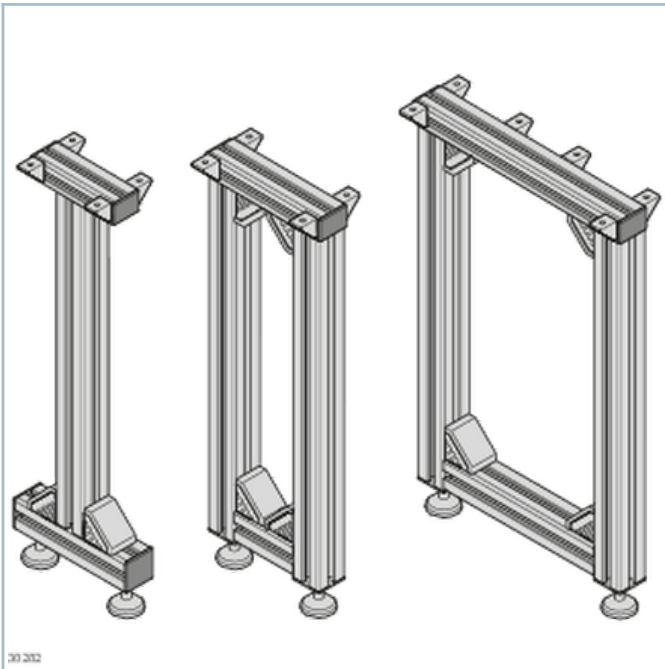


Leg Sets



- Extruded aluminum profile
- Height-adjustable bases
- Suitable for conveyor sections and belt sections

[PDF](#) Assembly instructions

Product description

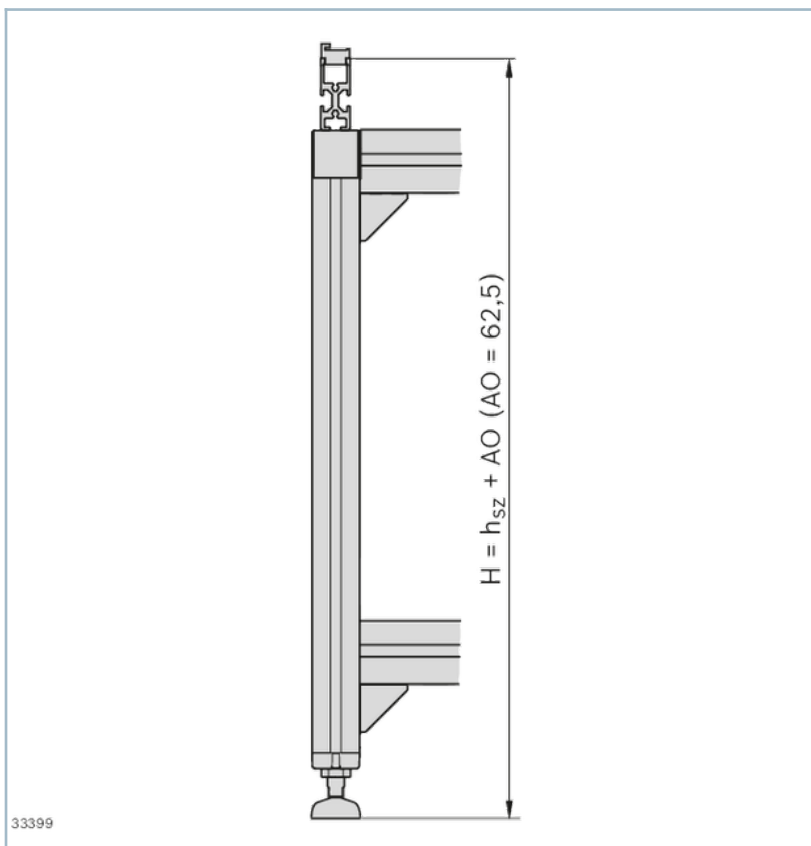
New leg set height H

The new parameter H defines the height of the leg sets measured from the floor to the top edge of the conveyor medium (= conveying level).

In addition, the height of the section profile is specified as an additional order parameter (AO).

The height of the leg set to the lower edge of the section profile (= h_{SZ}) is calculated as follows: $h_{SZ} = H - AO$.

Leg sets support the conveyor section. They have to be mounted directly next to the drive, return units and underneath section joints. Conveyor units are to be supported with leg sets in equal distances of max. 2000 mm. The leg sets must be anchored to the floor with foundation brackets.

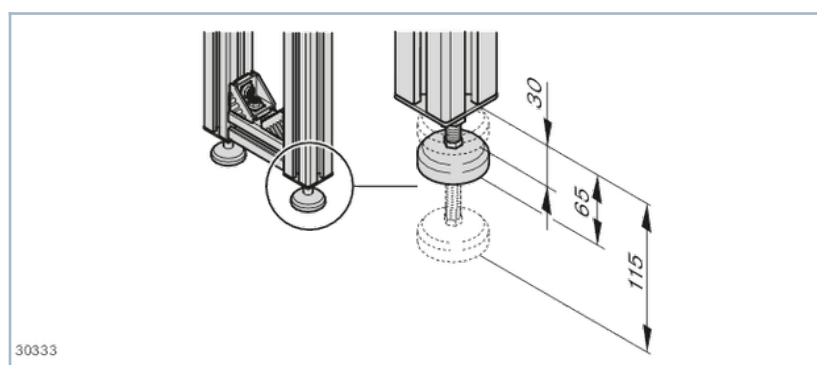


Technical data

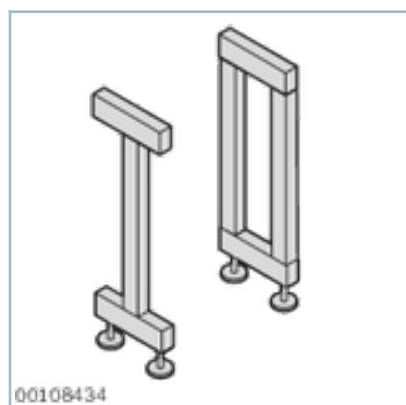
No.			3842996335	3842996336
ESD			yes	yes
Cleanroom class			ISO class 7	ISO class 7
Dry room	r.F.	%	< 1	< 1

Dimensions

Leg sets SZ 1/L, SZ 1



Accessories

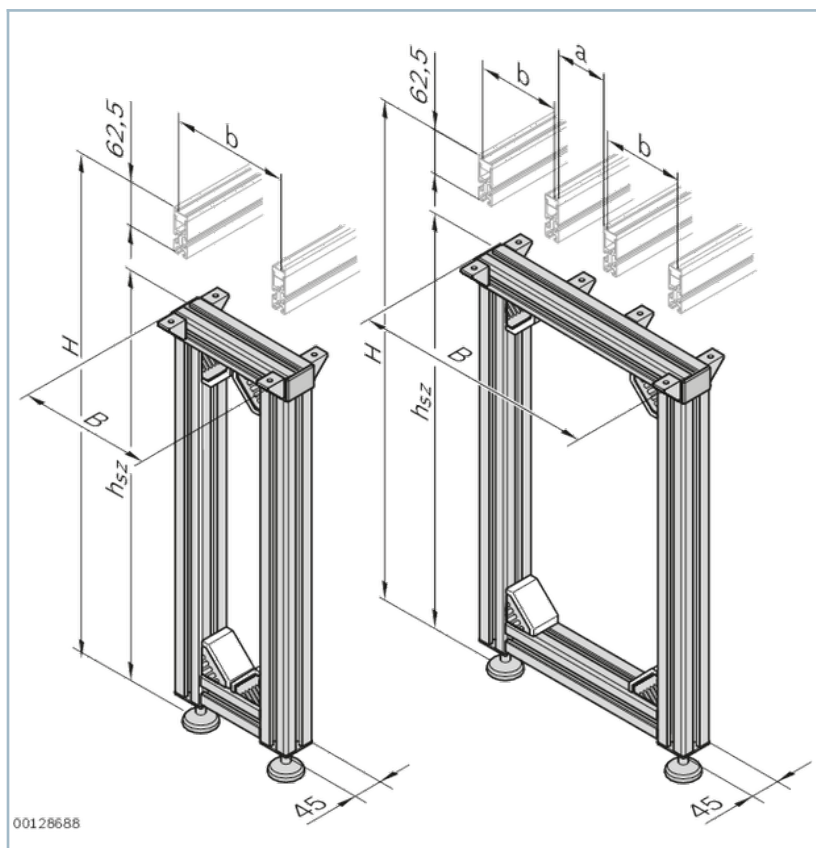


Foundation bracket

- Foundation bracket
- Floor dowel
- T-bolt and flange nut

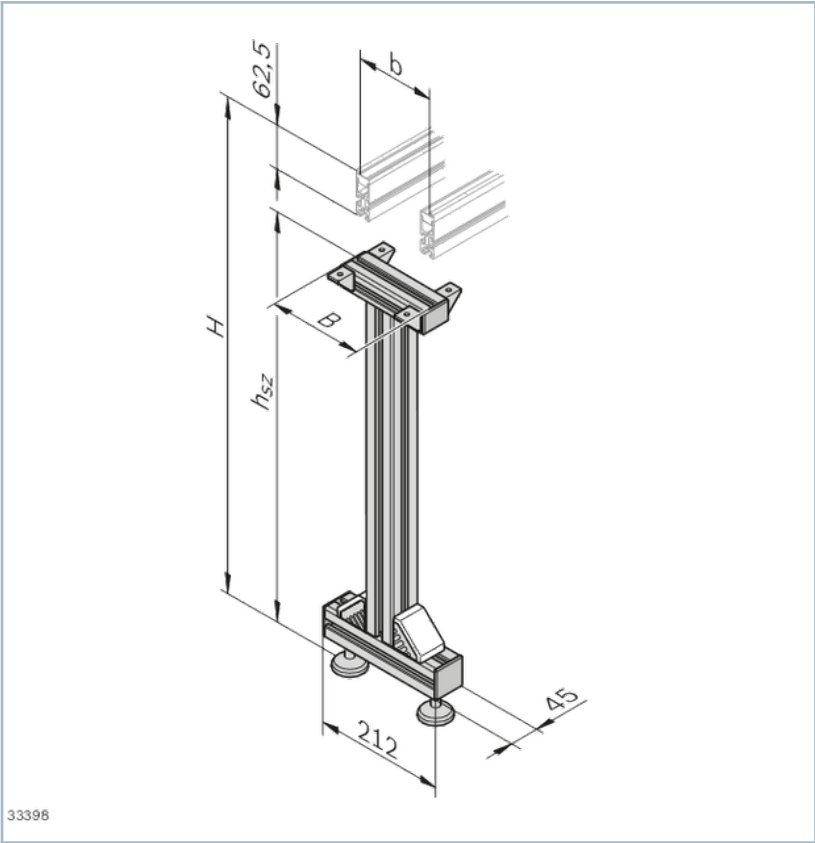
Ordering codes

Leg sets SZ 1



1) $B = 2 \times (b + 15) + a$

Leg set SZ 1/L



1) $B = b + 15$

Order Parameter

		Leg set SZ 1/L	Leg set SZ 1
b (mm)	Track width in the direction of transport	80; 120; 160	80; 120; 160
b (mm)	Track width in the direction of transport	80 ... 160	80 ... 720
B (mm)	Support width	95 ... 175 ¹⁾	175 ... 1630 ²⁾
a (mm)	Distance between conveyors		0, 60 ... 1310
H (mm)	Transportation height	260 ... 2000	295 ... 2000
AO	Installation location	62,5	62,5
MT	Kit 0: unassembled 1: assembled	0; 1	0; 1

1) Single-track section: $B = b + 15$

2) Multi-track section: $B = 2 \times (b + 15) + a$

The following applies to SZ 1:

for $a = 0$: single-track section

with $B = (b + 15) + a$,

however $B_{min} = 175 \text{ mm}$; $b_{max} = 720 \text{ mm}$

for $a \geq 60$: multi-track section

with $B = 2 \times (b + 15) + a$,

however $B_{min} = 175 \text{ mm}$; $b_{max} = 720 \text{ mm}$

	No.
--	-----

	No.
Leg set SZ 1/L	3842996335
Leg set SZ 1	3842996336