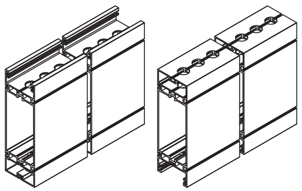
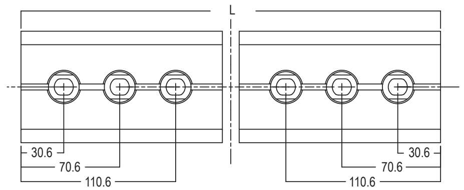
↗ technical information

B 142

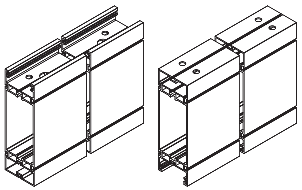


Processing of rectangular beam extrusion R 102
for use with adaptor connector R 260 and internal connector
straight R 290

12 × stepped hole

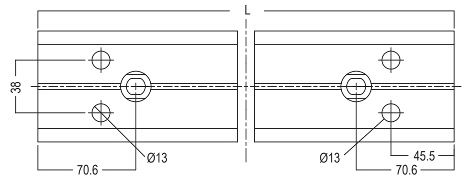


B 147

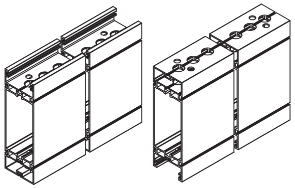


Processing of rectangular beam extrusion R 102
for use with rectangular beam extrusion R 102

2 × stepped hole
8 × drilling Ø 13 mm

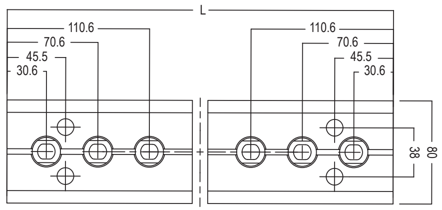


B 143



Processing of rectangular beam extrusion R 102
Step drilling for adaptor connector R 260,
internal connector R 290 / R 295
and drillings for tension lock Z 961/13

6 × step drilling on both sides
4 × drilling on both sides

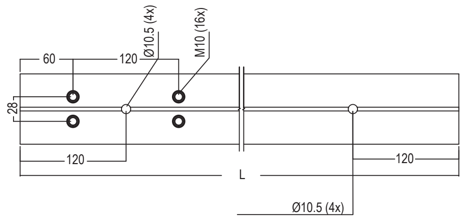


↗ technical information

B 148

Processing of upright extrusion DFS 84
for use with upright extrusion DFS 84 as connector

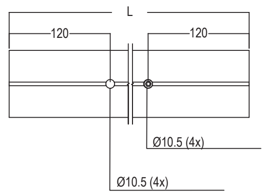
16 × thread M10,
4 × drilling Ø 10.5 mm,
8 × M8 threads in the core holes

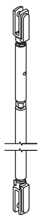


B 149

Processing of upright extrusion DFS 84
for use with upright extrusion DFS 84 as connector

8 × drilling Ø 10.5 mm
8 × M8 threads in the core holes

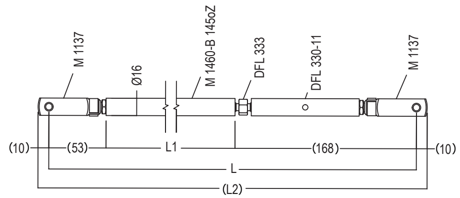




B 145

Processing of rounde xtrusion M 1460
thread on both sides, mounting clamping screw,
clamping element, 2 × clevis

Calculation:
L (centre distance) - 221 mm = L1 (cut to size)



octanorm