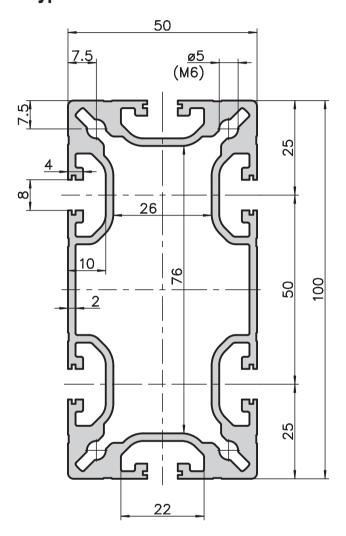


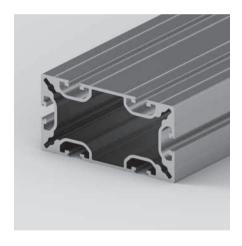
Counterweight extrusion 50x100 type A19–2



Application

Counterweights can be inserted into this extrusion for vertical sliding doors. This is a combination extrusion of base 40 + 50. The slots are based on the geometry of base 40 which is why base 40 accessories are the most suitable to use.

This extrusion can be connected to the PVSDirect (page 149).



Technical data

| Ix | = | 41.82 cm ⁴ |
|--------------------|---|---------------------------|
| Iy | = | 16.43 cm ⁴ |
| Wx | = | 8.36 cm ³ |
| Wy | = | $6.57 \; \mathrm{cm}^{3}$ |
| Cross-section area | = | 12.33cm^2 |
| Weight | = | 3.33 ka/m |

Order data Order number

Counterweight extrusion 50x100

Standard length 6000mm A19–2–01/6000 Cut to length A19–2–02–02/...

KANYA 139