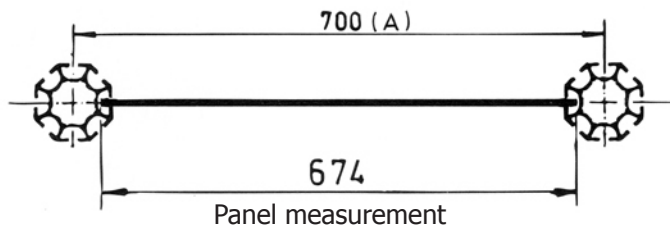
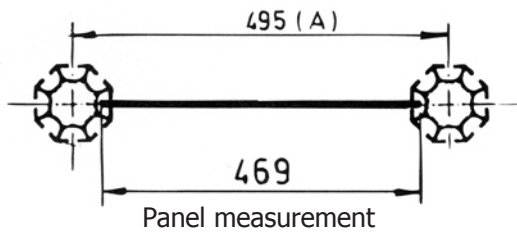
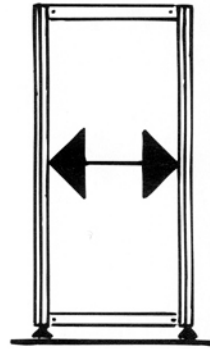


Measurements of wall panels 4 mm
"Panel width"

$\text{Beam length} + 14 = \text{Panel width}^*$
--



„Panel height“ see page W 3.2



Depth of the groove of the upright
(e.g. S 108)= 7,5 mm

* Panel insertion depth = 2 x 7 mm

(Measurements in mm)

(A) = Axis measurement

