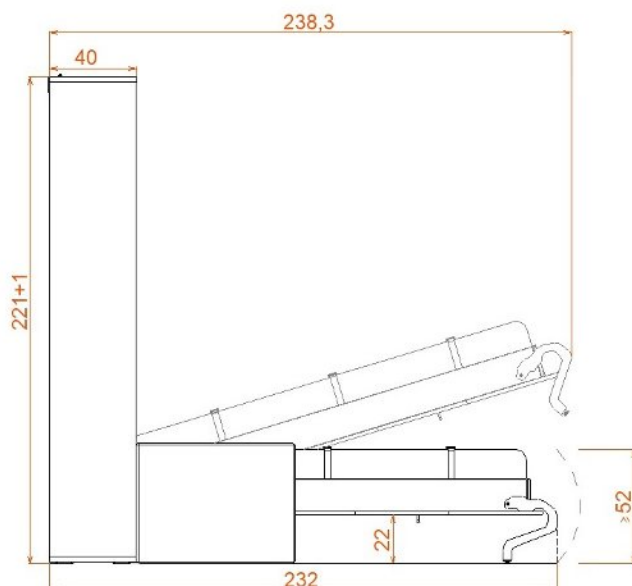
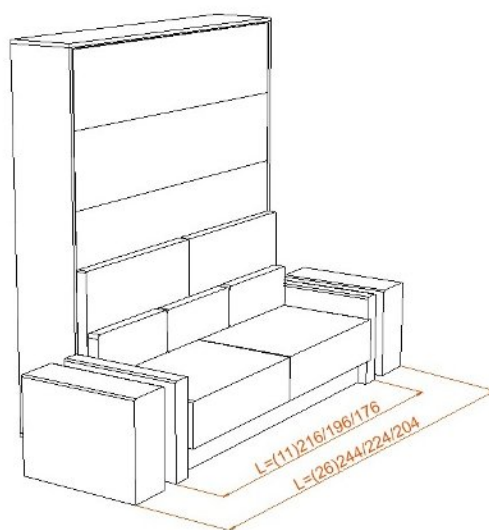
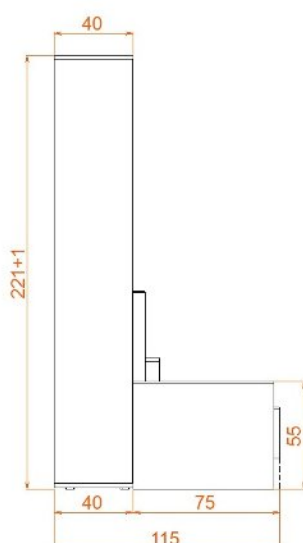
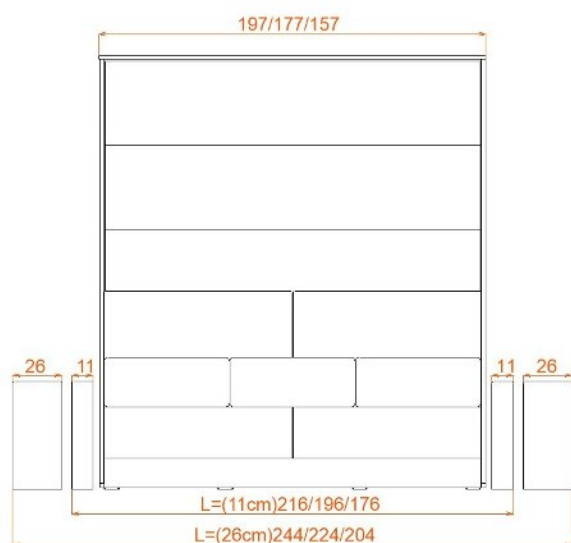


SERIE M₁ V

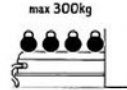
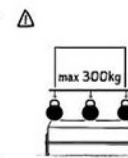
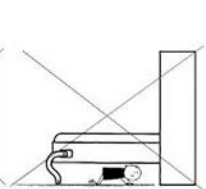
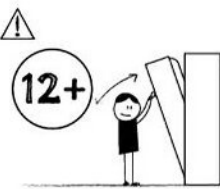
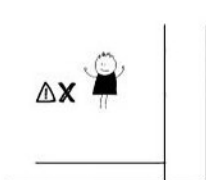
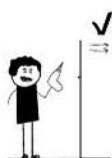
180V 160V 140V



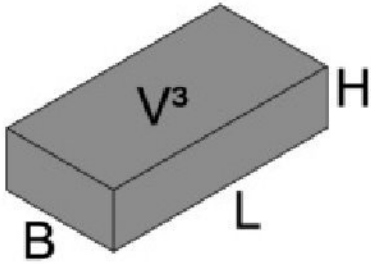
30 min



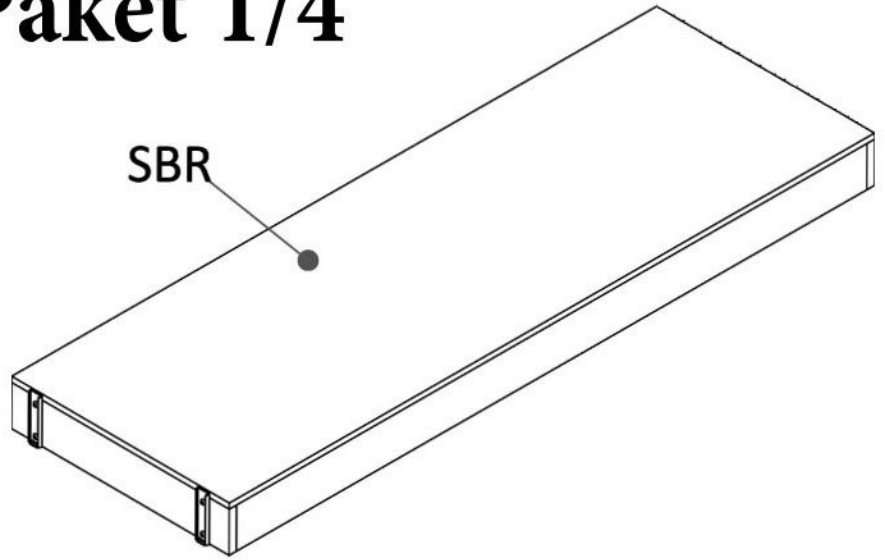
EN 1129-1:1995



Paket 1/4



SBR



$H = 16,5 \text{ cm}$

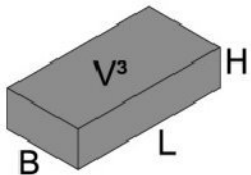
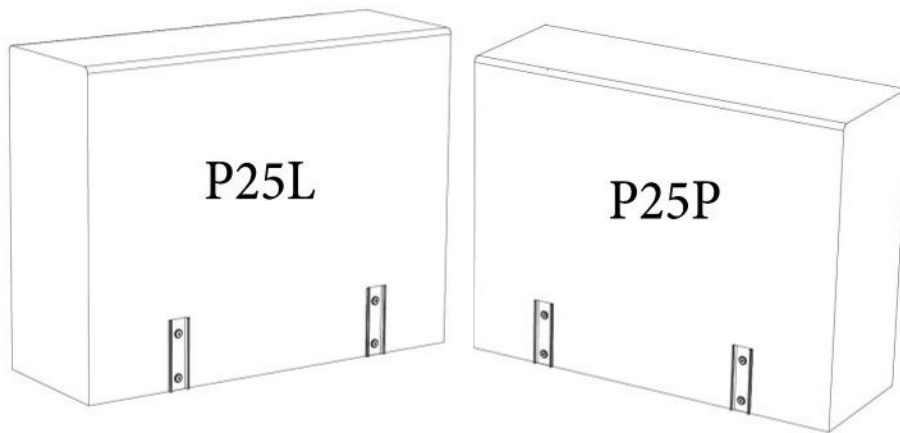
$B = 66,5 \text{ cm}$

$L = 196/176/156 \text{ cm}$

$V^3 = 0,215 \text{ m}^3$

$G = 25/23,65/22,3 \text{ kg (Brutto)}$

Paket 2/4 25cm



$H = 55,5 \text{ cm}$

$B = 28,5 \text{ cm}$

$L = 72,5 \text{ cm}$

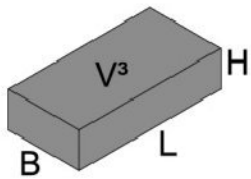
$V^3 = 0,12 \text{ m}^3$

$G = 12,5 \text{ kg (Brutto)}$



Paket 2/4 L 26cm

Paket 2/4 P 26cm



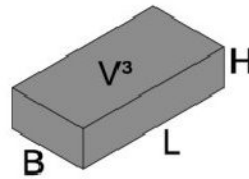
H = 55,5 cm

B = 29 cm

L = 74 cm

$V^3 = 0,13 \text{ m}^3$

G = 22,5 kg (Brutto)



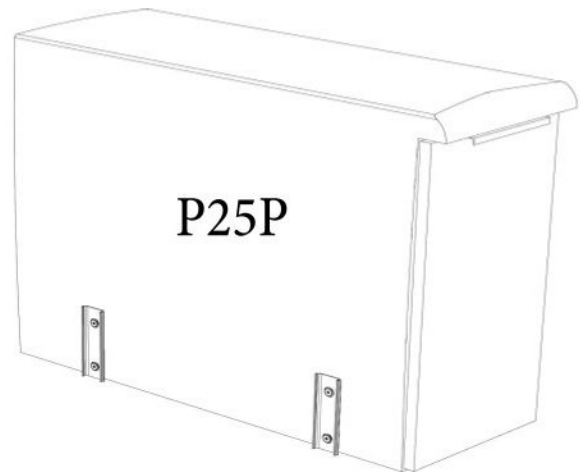
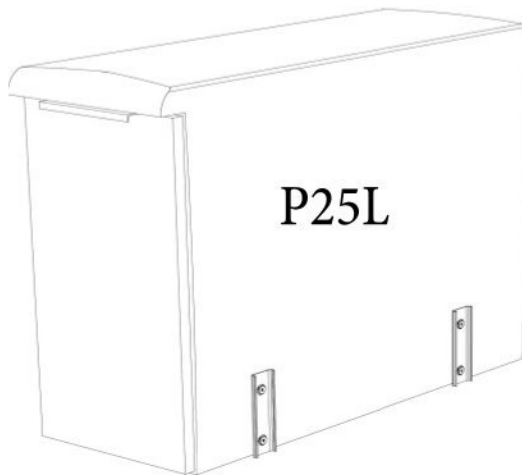
H = 55,5 cm

B = 29 cm

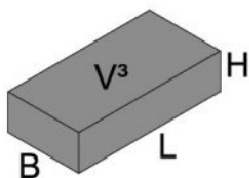
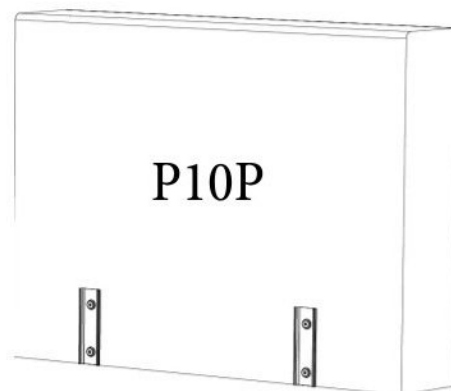
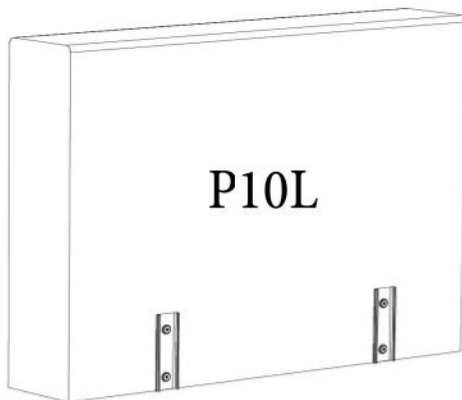
L = 74 cm

$V^3 = 0,13 \text{ m}^3$

G = 22,5kg (Brutto)



Paket 2/4 11cm



H = 22,5 cm

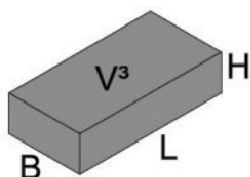
B = 28cm

L = 72,5 cm

$V^3 = 0,05 \text{ m}^3$

G = 12,5kg (Brutto)

Paket 3/4



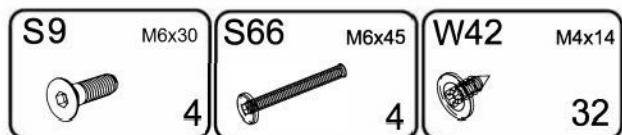
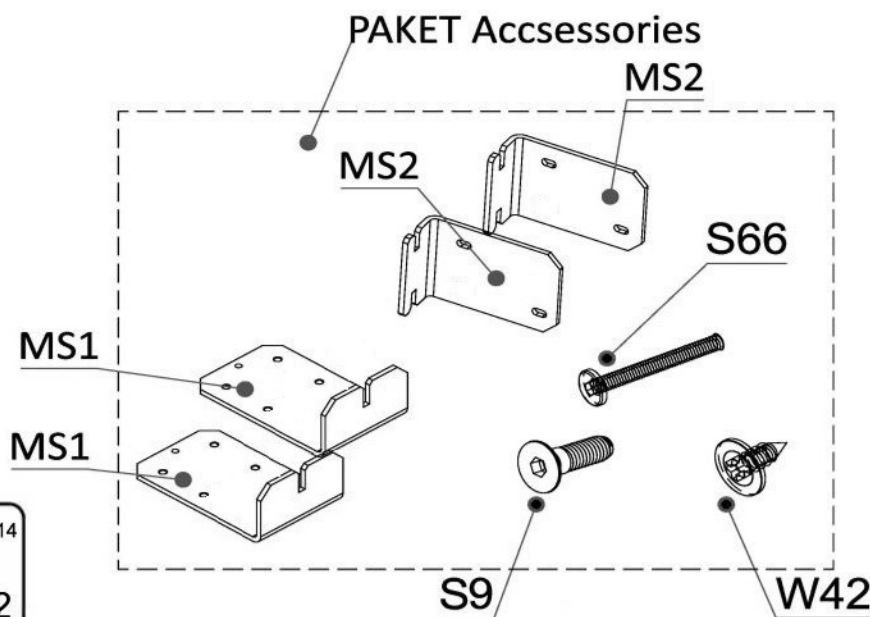
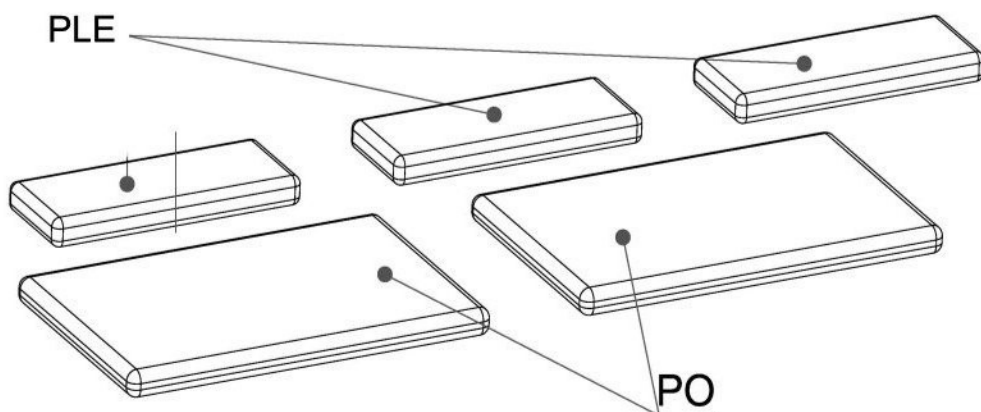
H = 27 cm

B = 61 cm

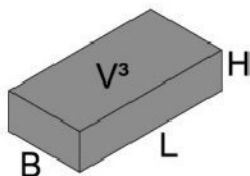
L = 95/85/75 cm

V3 = 0,16/0,14/0,12 m³

G = 5,6/5,6/5,6 kg (Brutto)



Paket 4/4



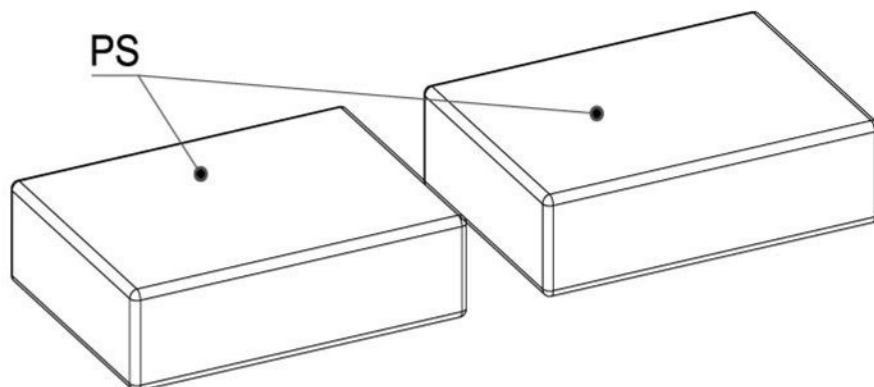
H = 53 cm

B = 76 cm

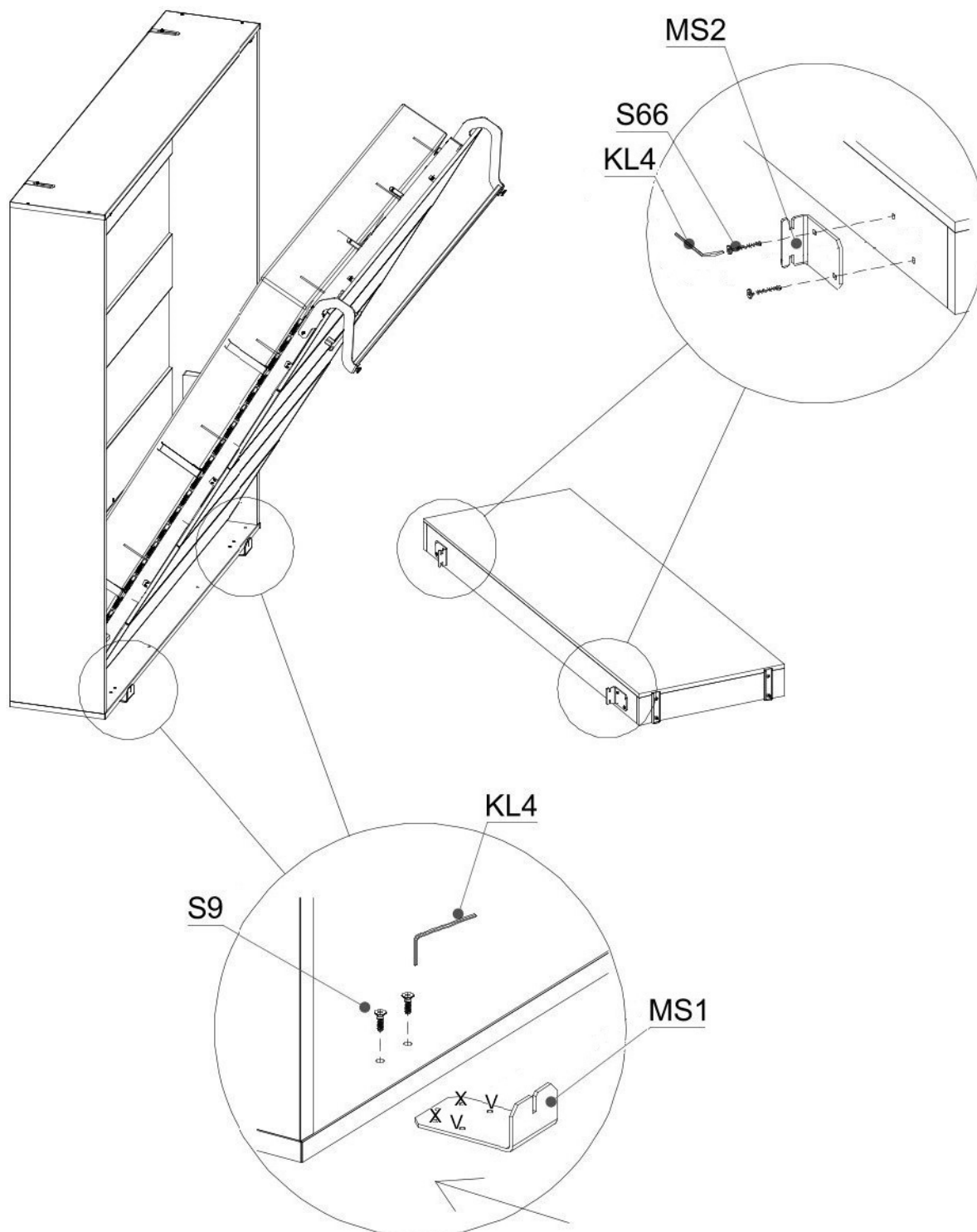
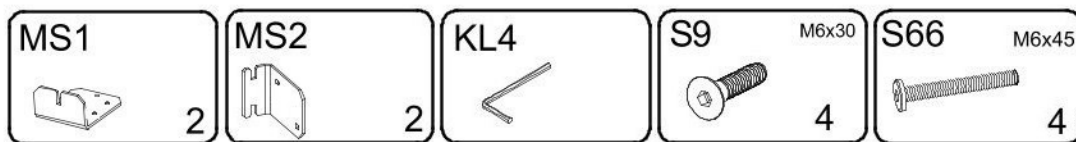
L = 97/87/77 cm

V3 = 0,39/0,35/0,31 m³

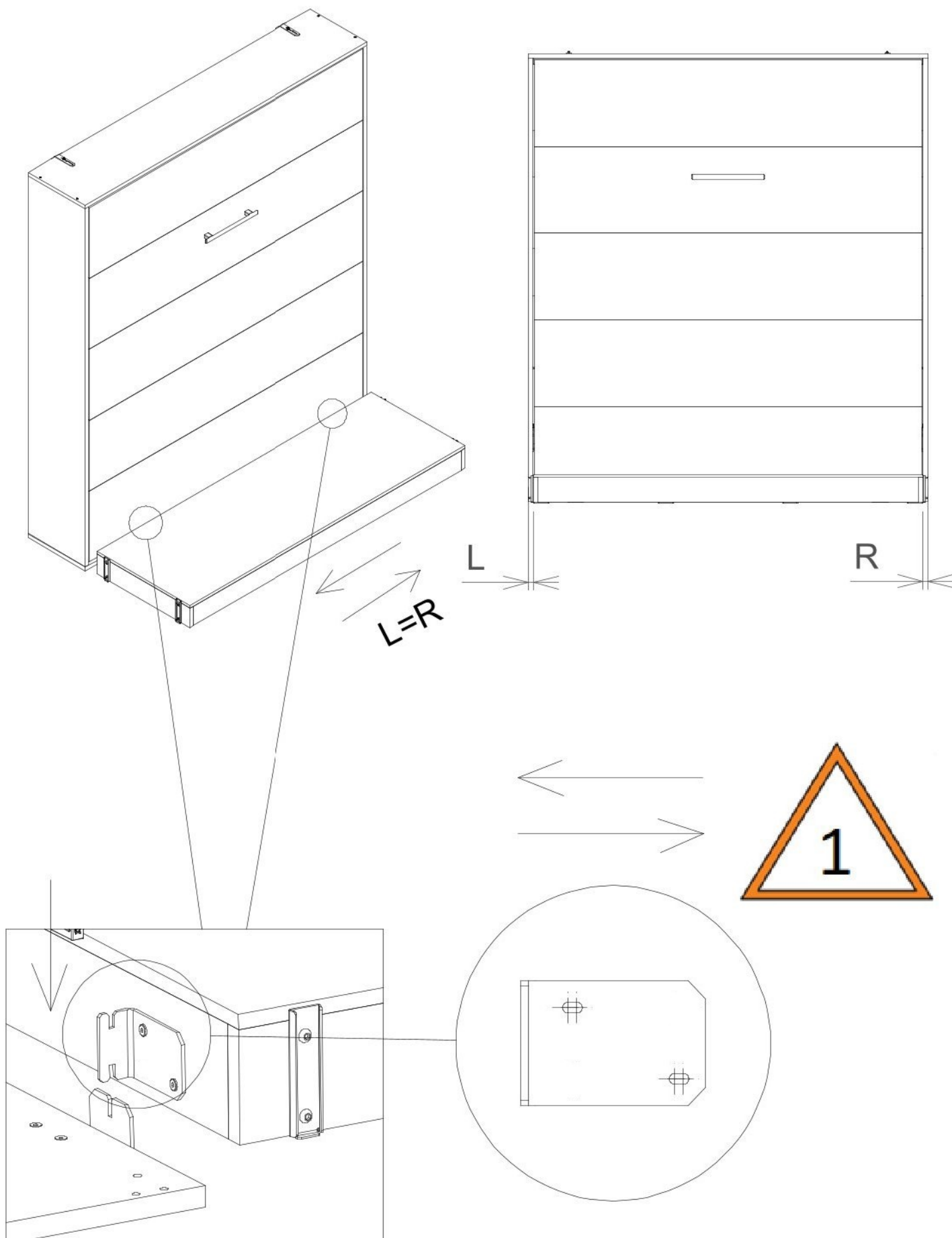
G = 11,5 kg (Brutto)



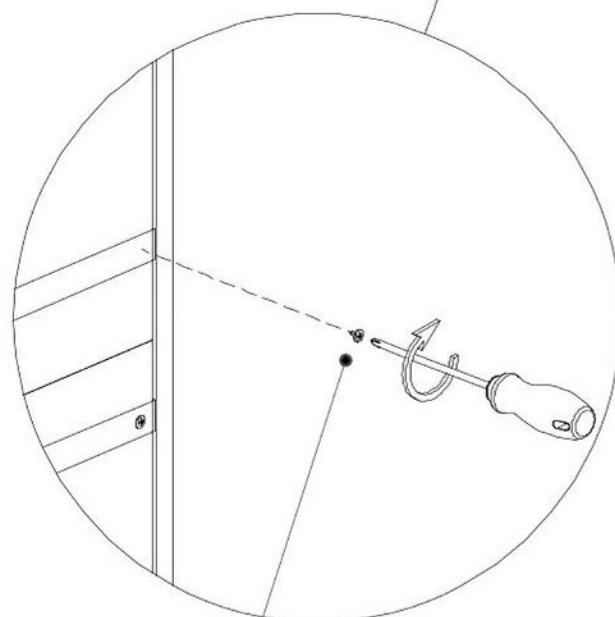
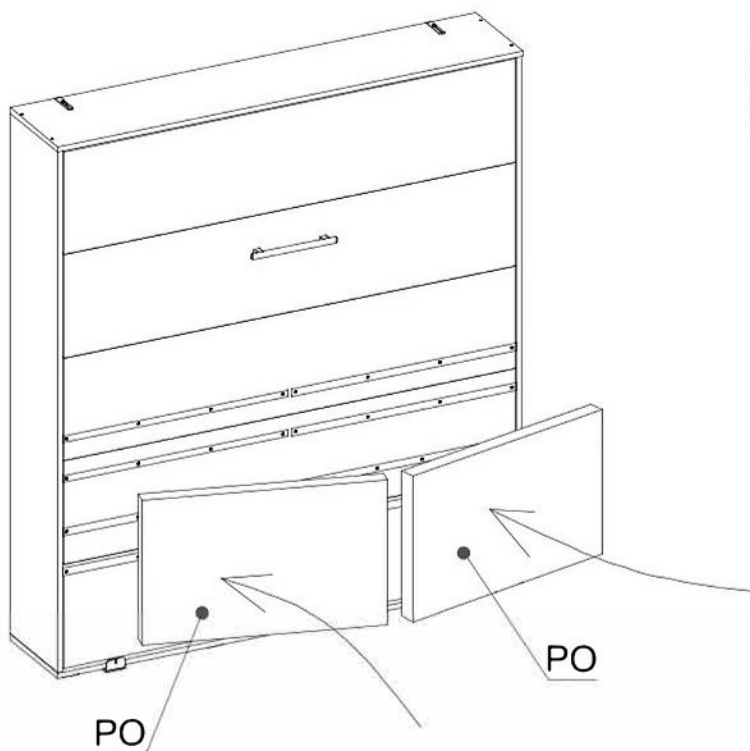
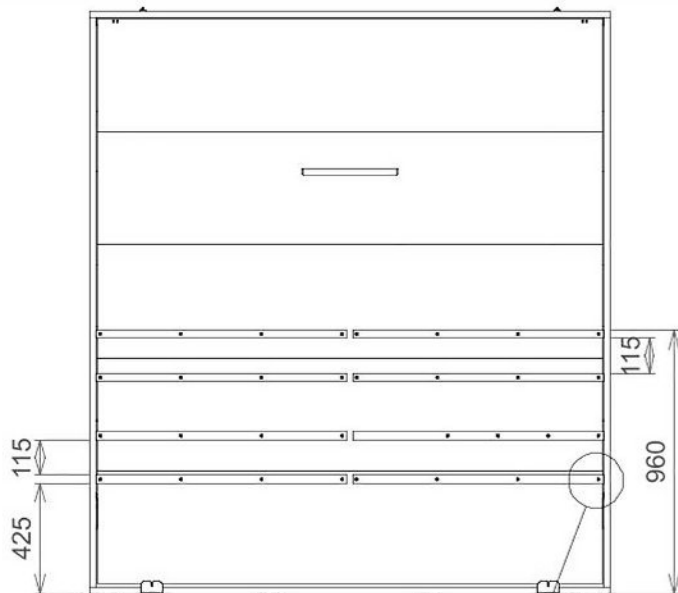
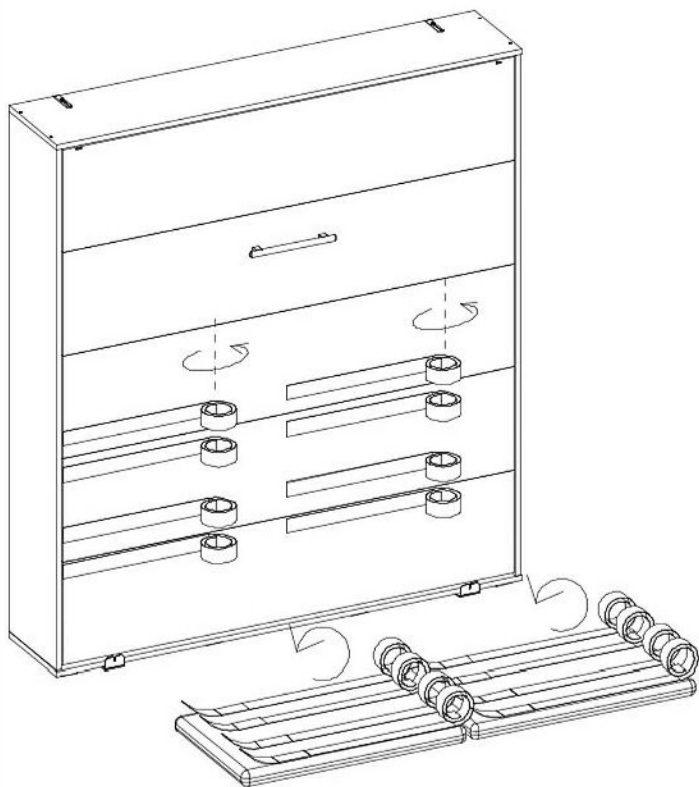
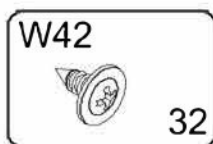
1



2



3



W42

4

