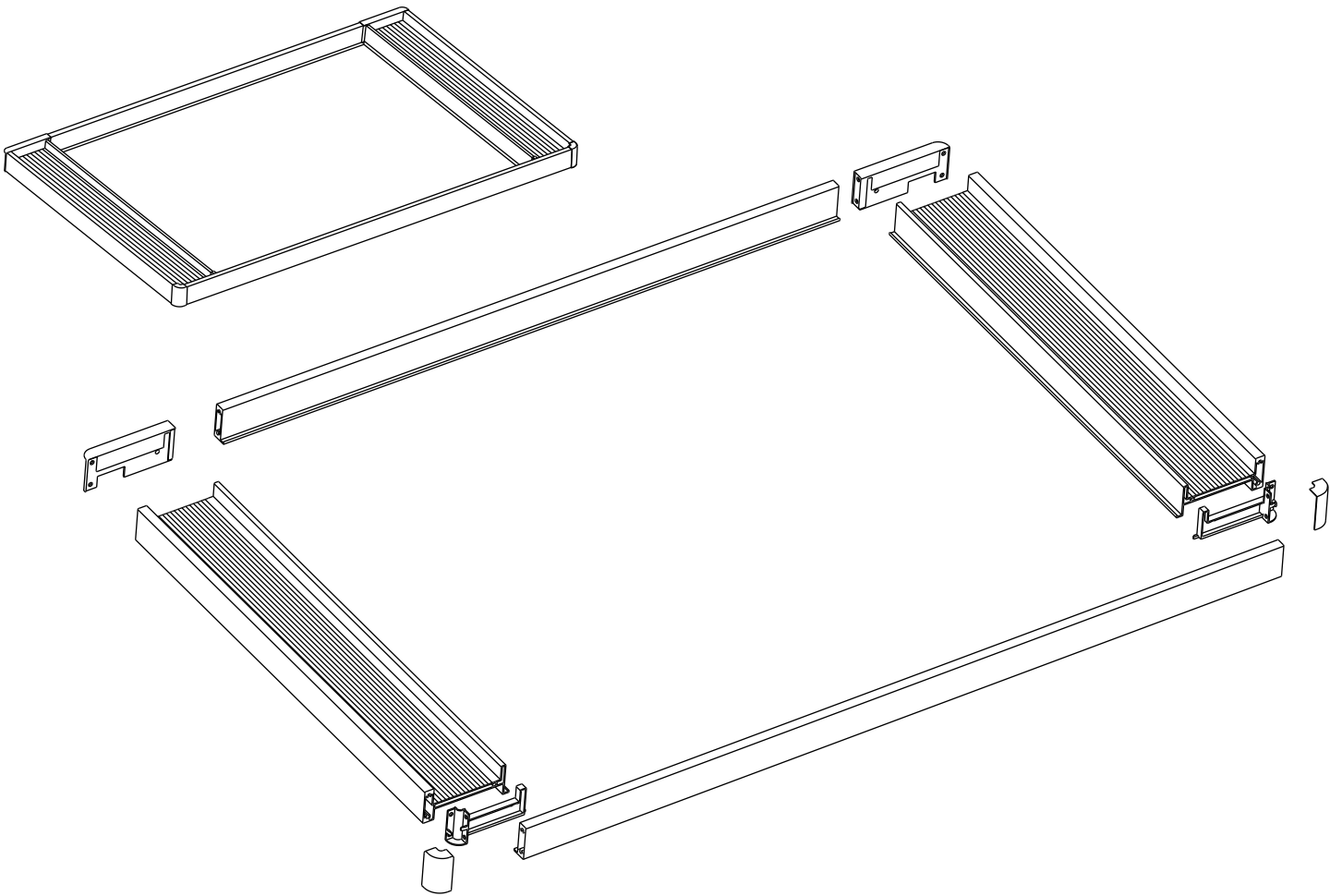
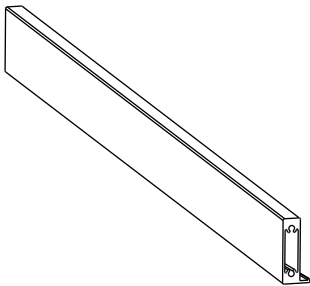


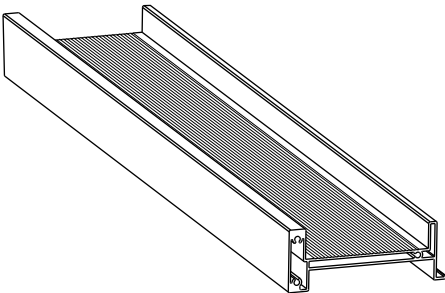
Select Mira Frame Components



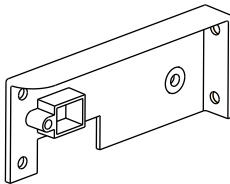
Front and back transverse aluminum profile



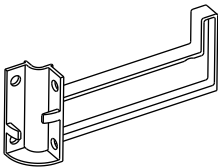
Side aluminum profile



Assembly kit



Back angle brackets



Front angle brackets



Cover



Shock absorbers



Screws

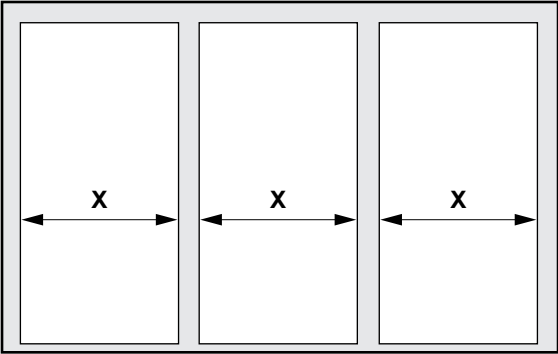
Not supplied:

- Bottom panel
- Guide

Select Mira Frame

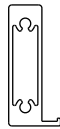
Custom Cutting Instructions

Wardrobe



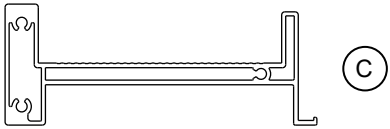
PROFILE LIST

FRONT BACK PROFILE



(A) + (B)

SIDES PROFILE



LEGEND

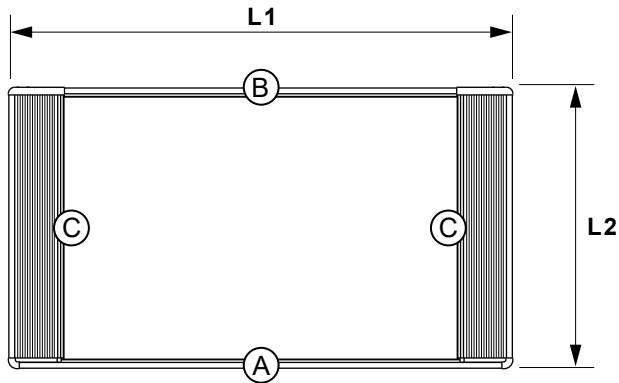
X = wardrobe opening width
L1 = pull out frame width
L2 = pull out frame depth
D = spacer cutting size

A = front width cutting size
B = back width cutting size
C = depth cutting size

PROFILE CUTTING INDICATIONS

The overall dimensions (L1, L2) are calculated based on the aluminum profiles and not from the zamak details

FRAME WITHOUT SPACERS



GUIDE BLUM / GRASS

L1 = X - 16mm

GUIDE HETTICH

L1 = X - 14mm

L2 = L. guide + 9mm

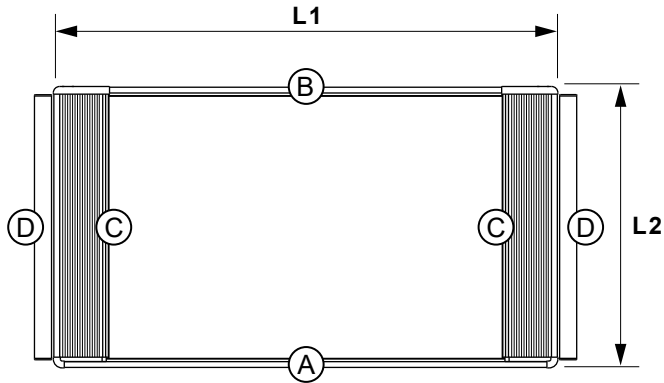
Example: guide L 450 → L2 = 459mm

(A) = L1 - 36mm (+0-0.5)

(B) = L1 - 201mm (-0+0.2)

(C) = L2 - 30mm (±0.5)

FRAME WITH SPACERS



GUIDE BLUM / GRASS

L1 = X - 59mm

GUIDE HETTICH

L1 = X - 57mm

L2 = L. guide + 9mm

Example: guide L 450 → L2 = 459mm

(A) = L1 - 36mm (+0-0.5)

(B) = L1 - 201mm (-0+0.2)

(C) = L2 - 30mm (±0.5)

(D) = L2 - 35.5mm (-0+0.5)

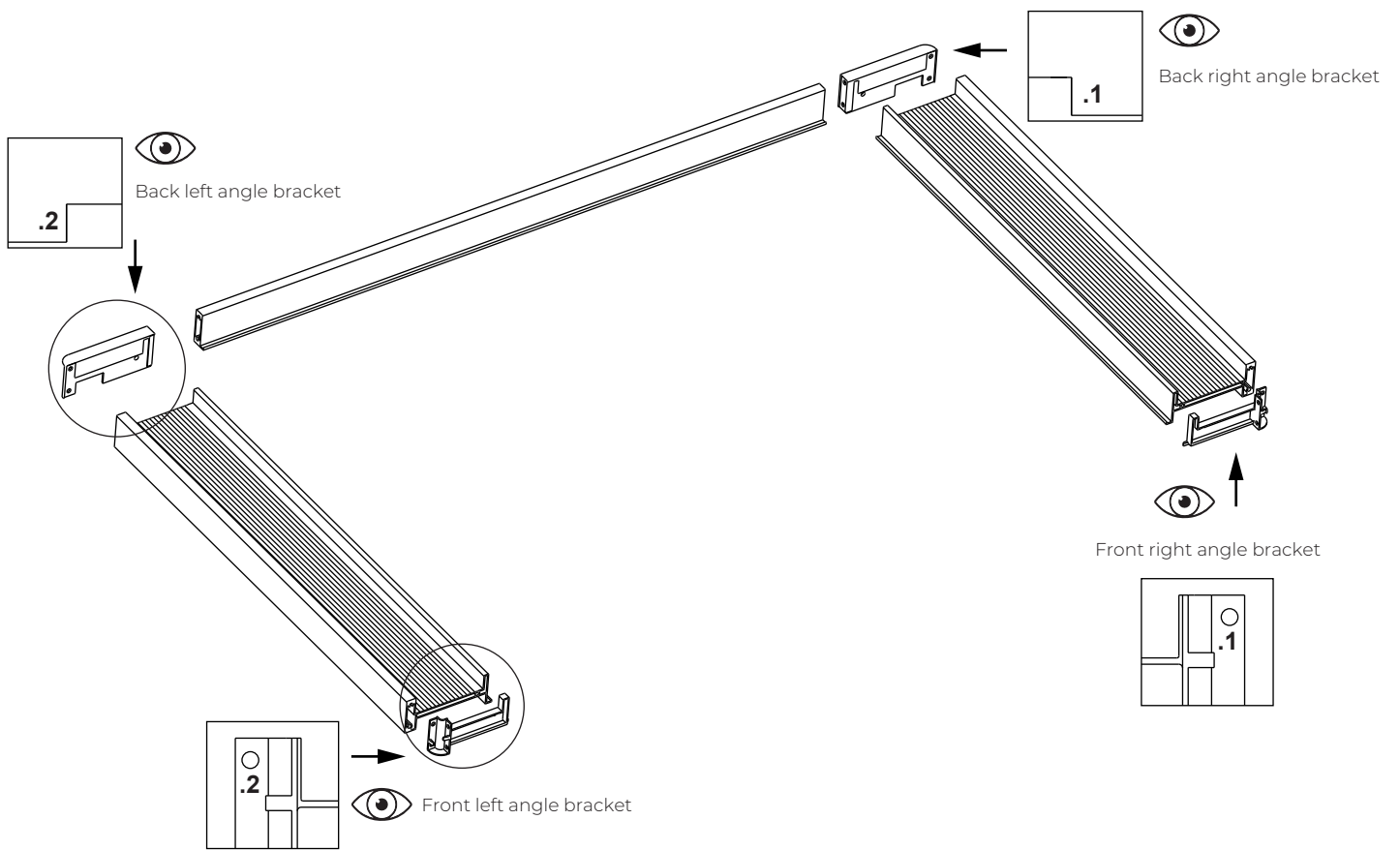
BOTTOM PANEL CUTTING INDICATIONS

Width cutting size = L1 - 191 mm (+0-1)
Depth cutting size = L2 - 23 mm (+0-1)

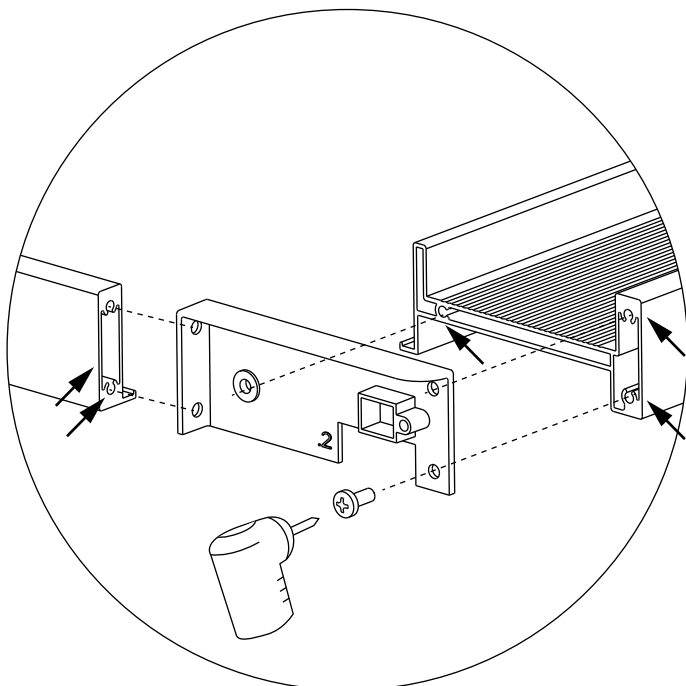
RECOMMENDED GUIDES

Blum Tandem 560H (30kg);
Hettich Quadro V6 EB 20 (30kg);
Grass Dynapro soft-close EB 21 (40kg)

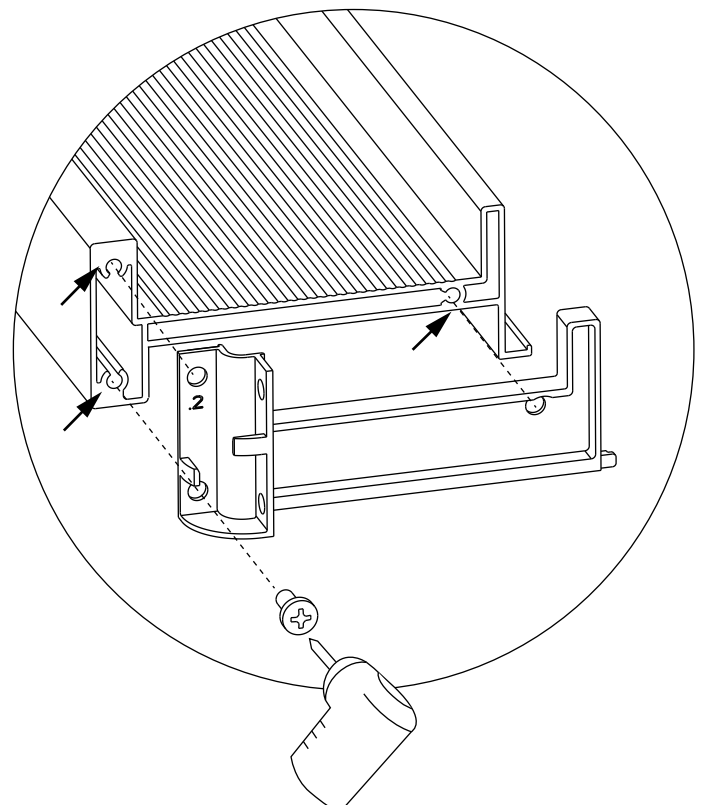
- 1** Screw the angle brackets. ATTENTION the right parts are marked with .1 and the left ones with .2



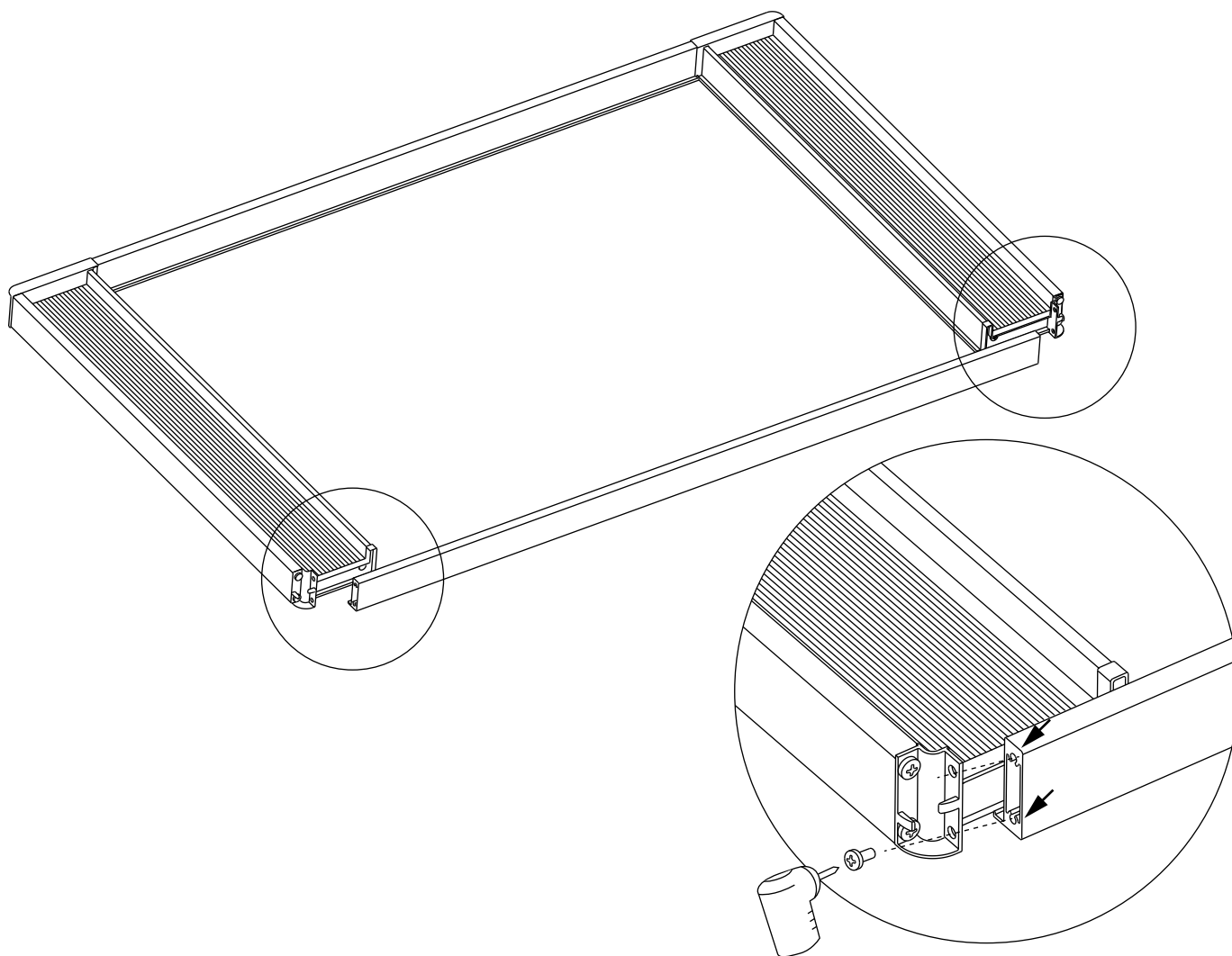
Back



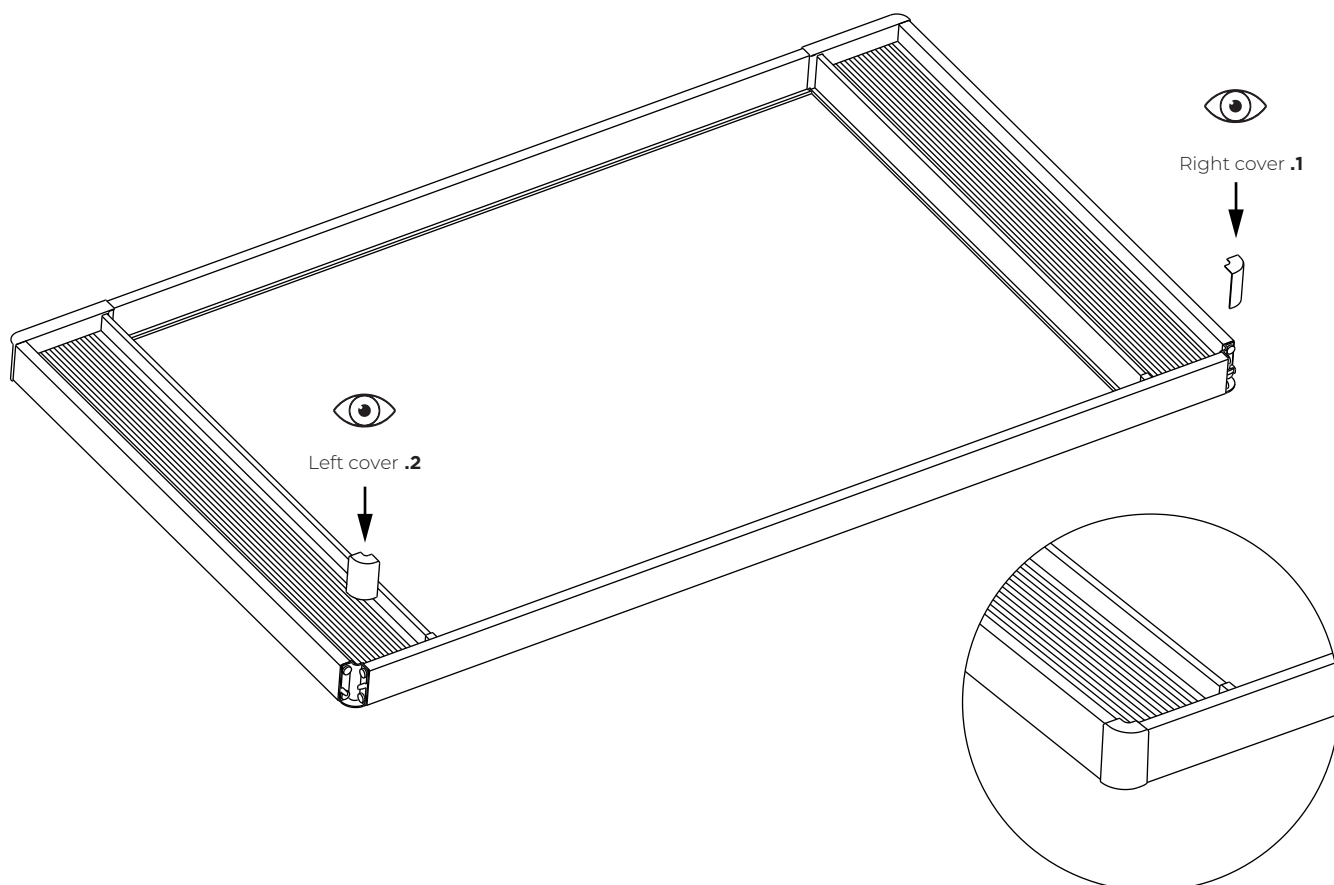
Front



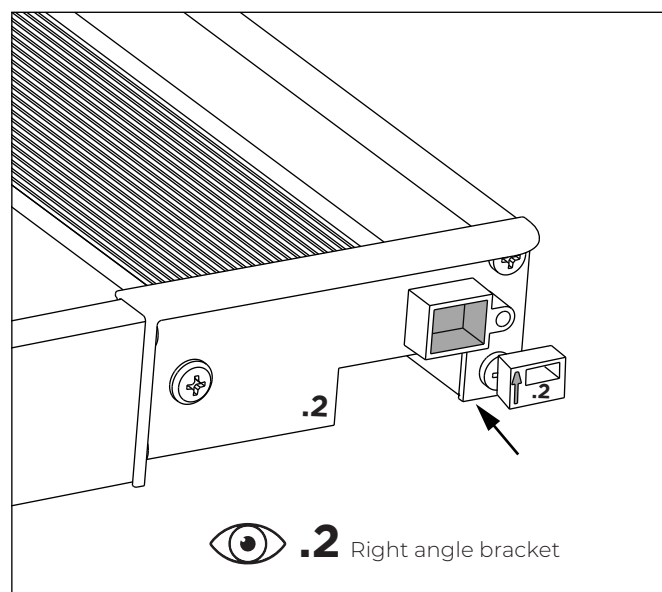
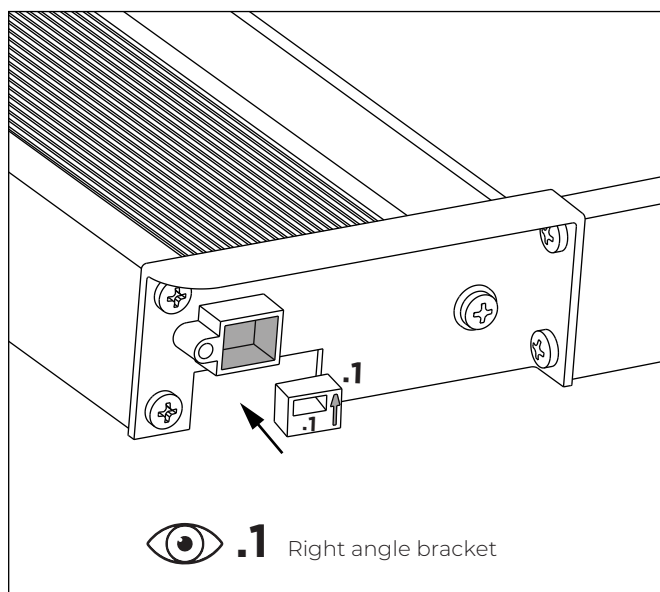
- 2** Screw the front profile to the angle brackets.



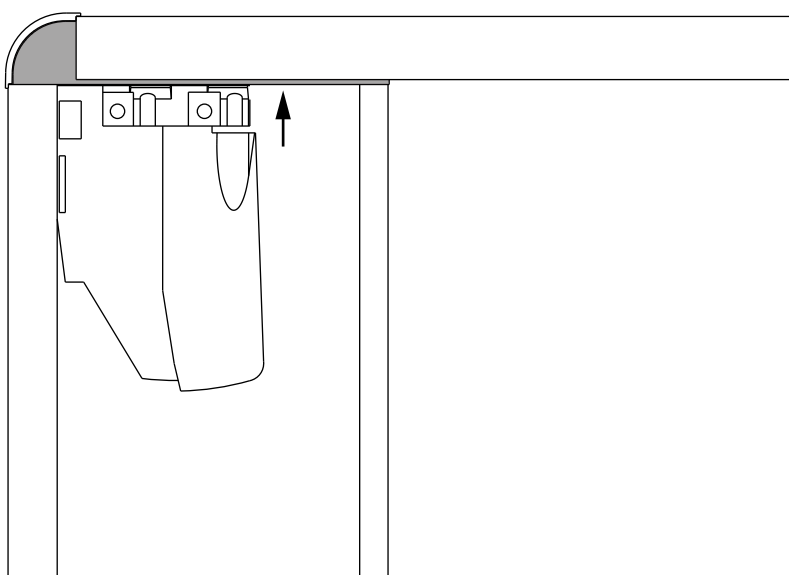
- 3**



- 4** Insert the shock absorber for the chosen guide (G = Grass; H = Blum and Hettich)



- 5** Secure the locking device.



- 6** Only for spacers and standard spacers assembly

