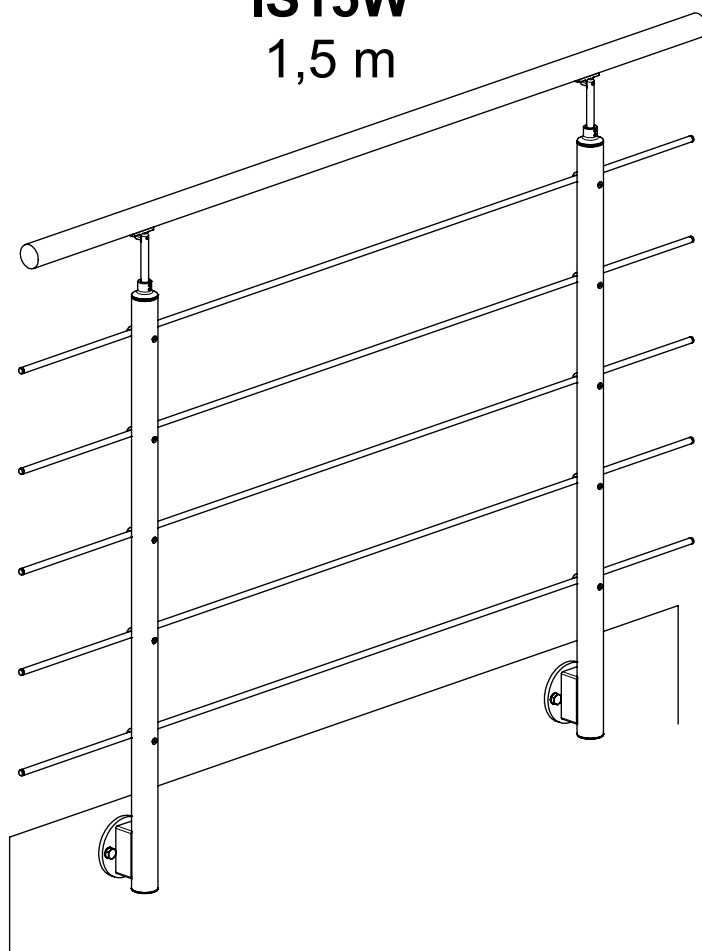


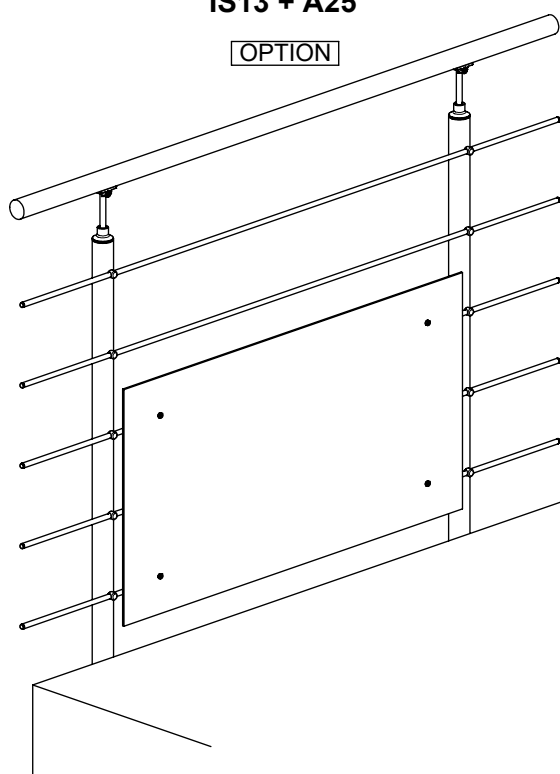
IS15W

1,5 m

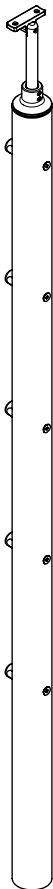
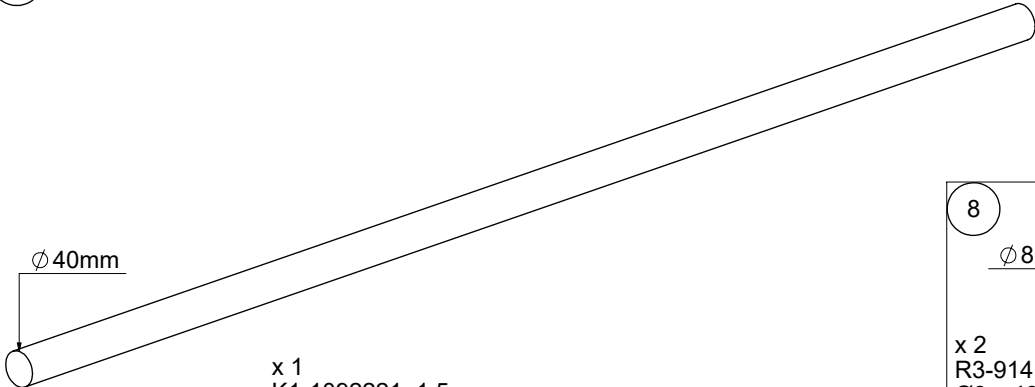
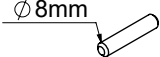
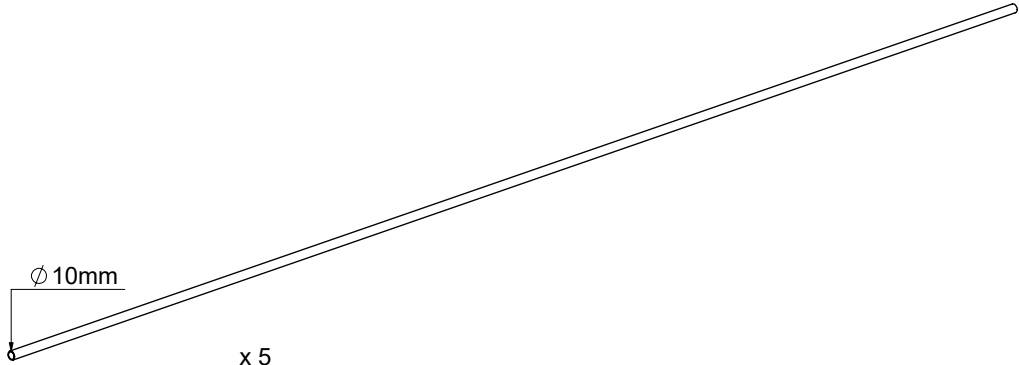
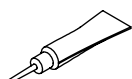


IS13 + A25

OPTION



IS15W

1 	2  x 2 K2-1092318	3  x 2 K1-94515	4  x 2 K2-1092325	5   x 4 K3-02146 M10 x 60	6   x 4 K3-06022 Ø5 x 35
7  Ø40mm x 1 K1-1092221 1,5 m 8  Ø8mm x 2 R3-91415 Ø8 x 40					
9  Ø10mm x 5 K1-1092211 1,5 m					
10  x 5 K1-1092201 Ø8 x 40 x 2 K2-1092320	11  x 1 K5-36110T Ø40	13  x 1 K3-90001	14  x 10 K1-01010	15   x 2 K3-02128 M5 x 10	

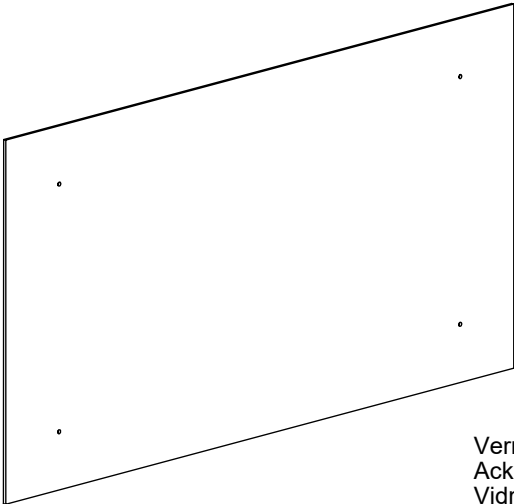
IS13
OPTION

30

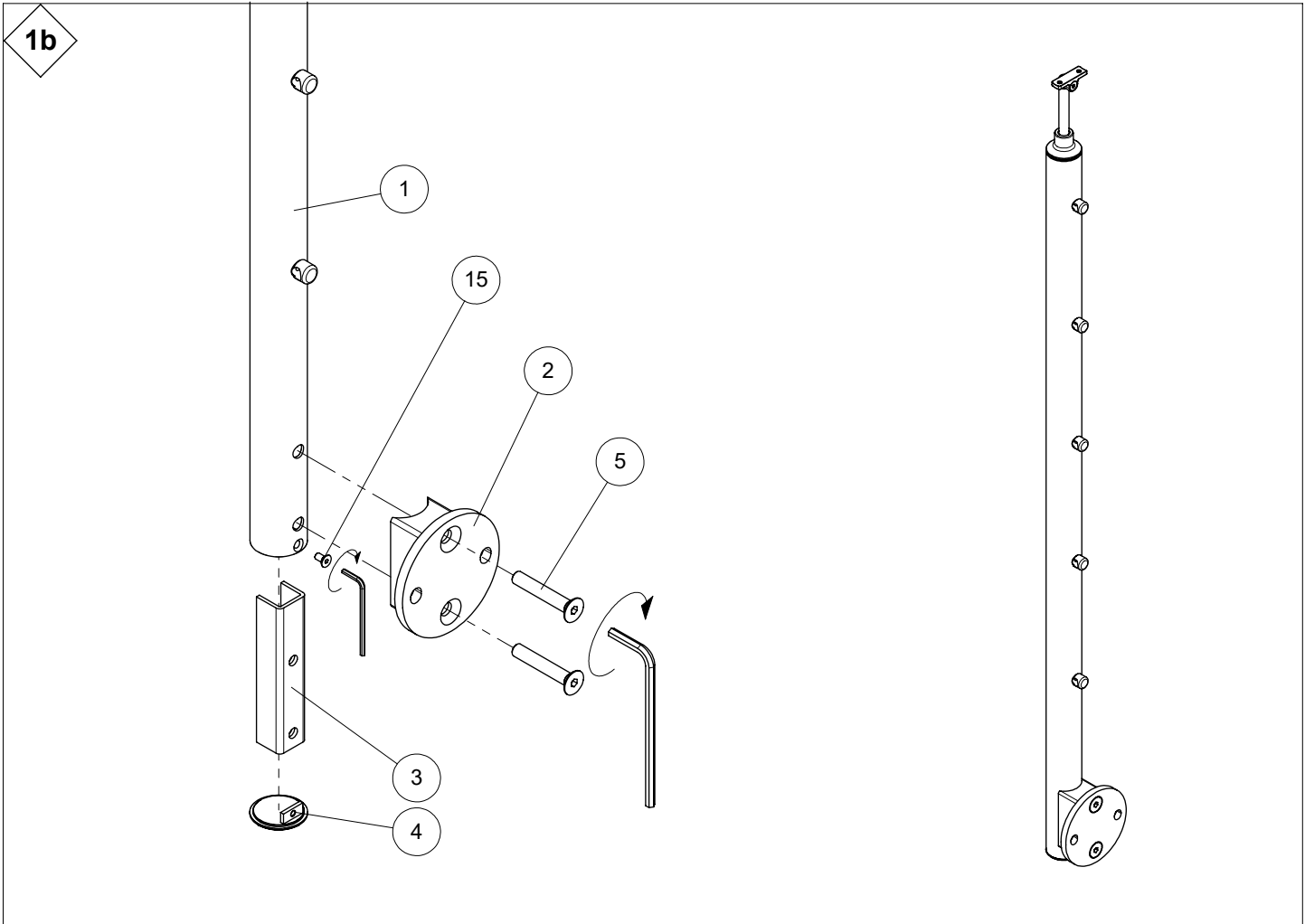
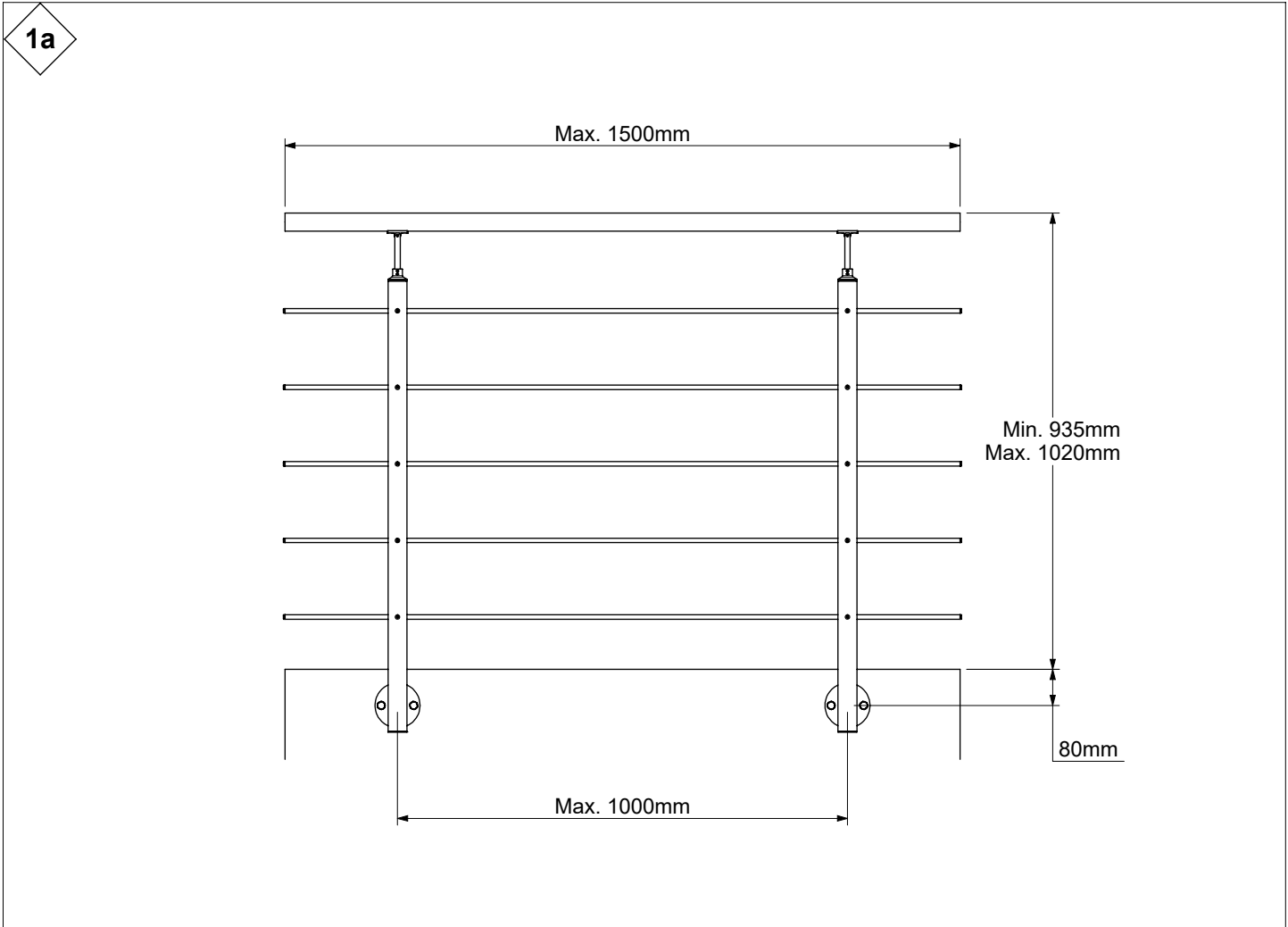


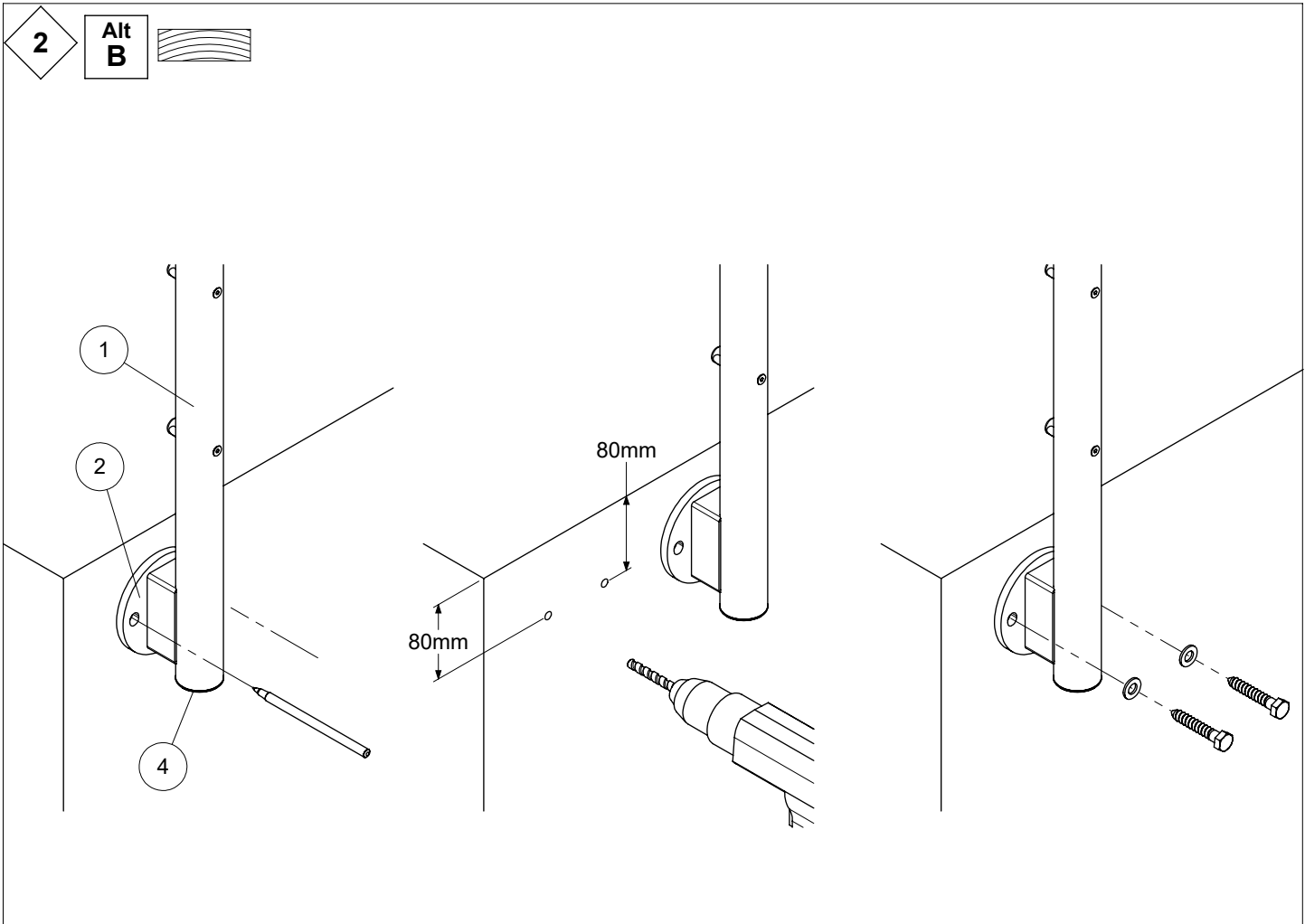
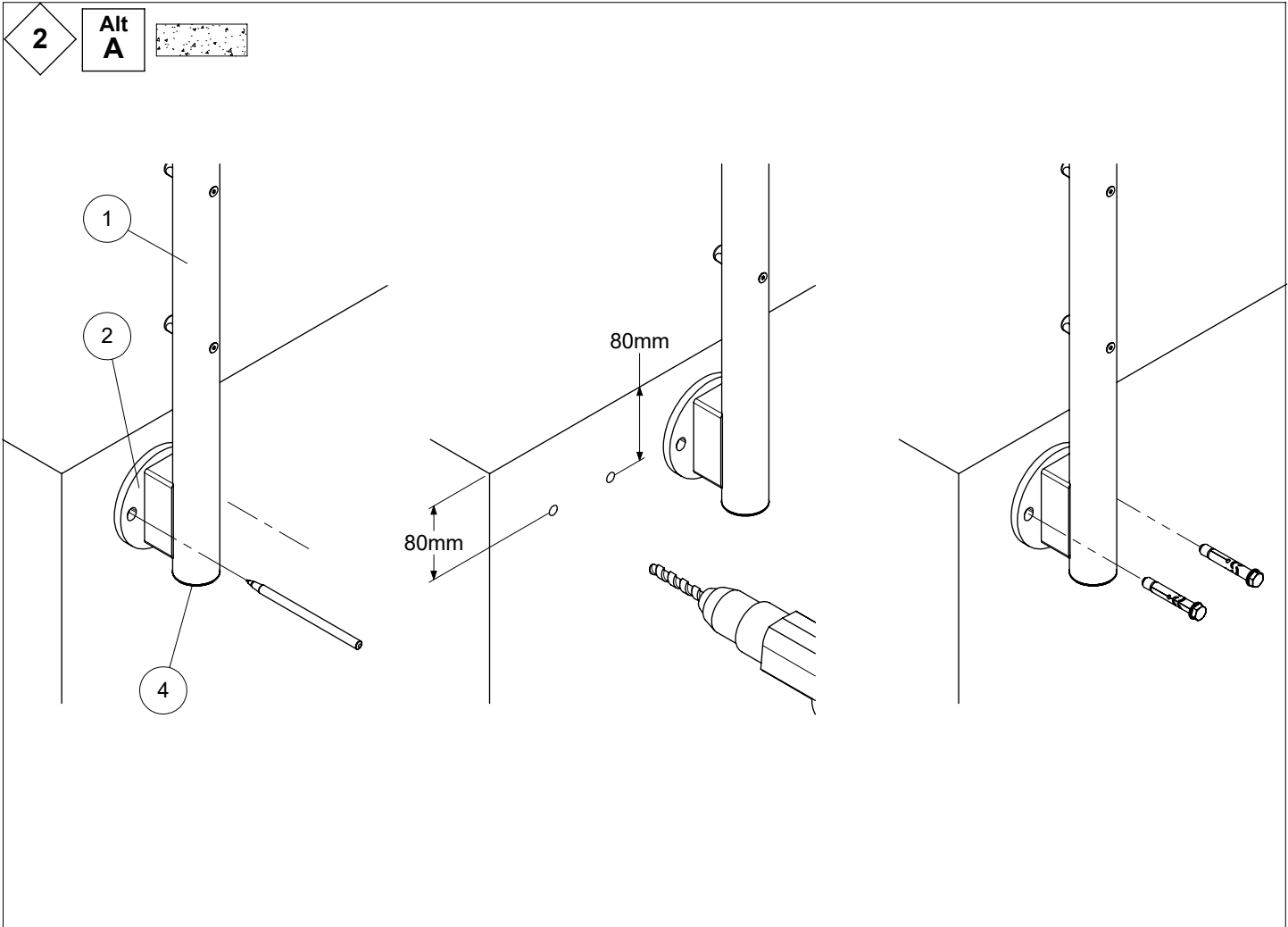
x 4
K2-1092330

A25
OPTION



Verre acrylique
Ackrylglas
Vidro acrílico





Technical drawing of a mechanical assembly. A callout circle containing the number '7' points to a line representing a component or feature.

4

7

11

8

13

$\varnothing$ 8mm ∇ 25mm

5

Diagram 5 illustrates the final step of the assembly process. It shows two side views of the table frame. In the left view, the legs are positioned further apart. In the right view, the legs are moved closer together, as indicated by the inward-pointing arrows in the circular icon between the two diagrams. The legs are secured to the central bar with the provided hardware.

