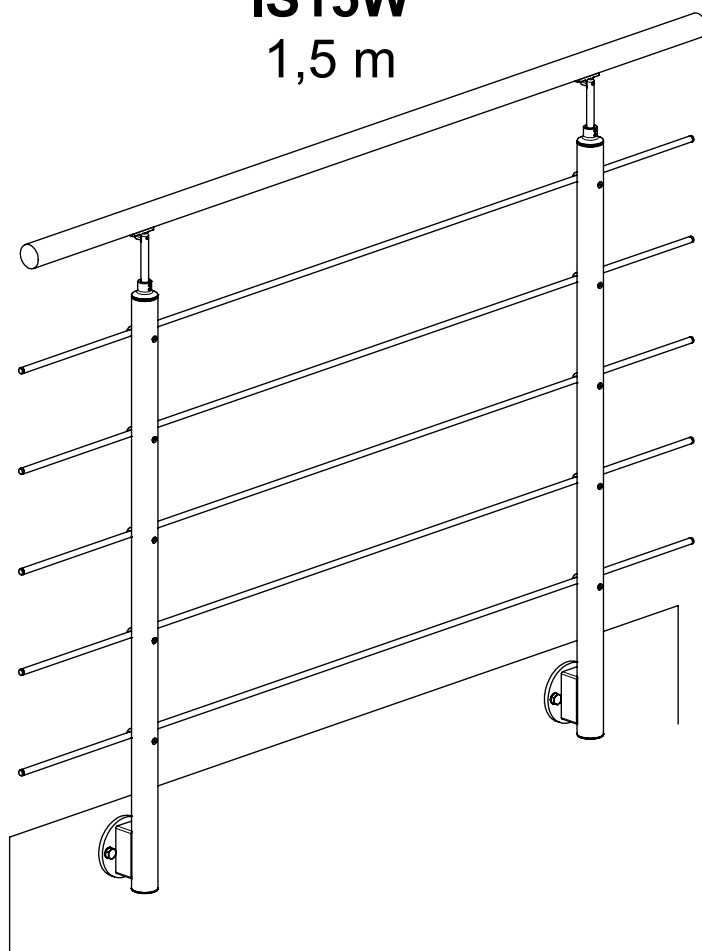


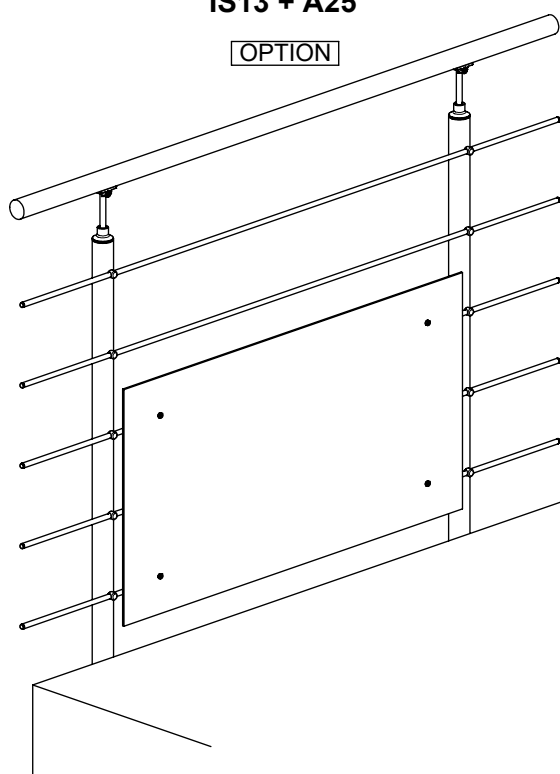
IS15W

1,5 m

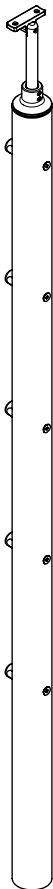
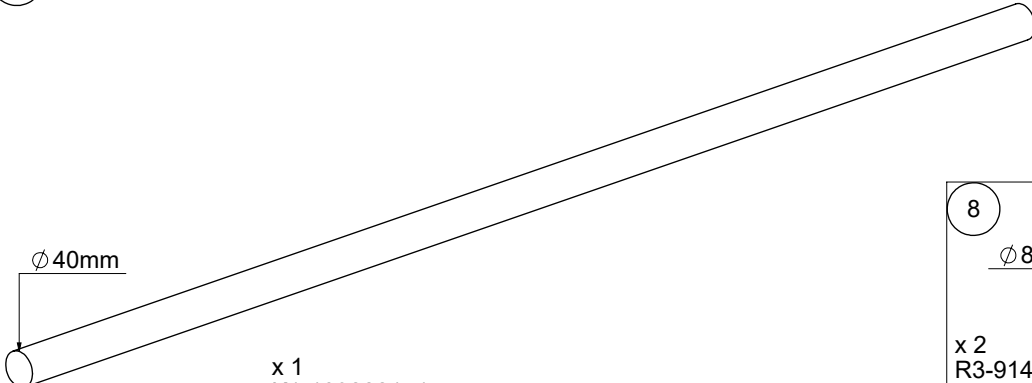
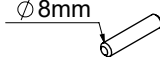
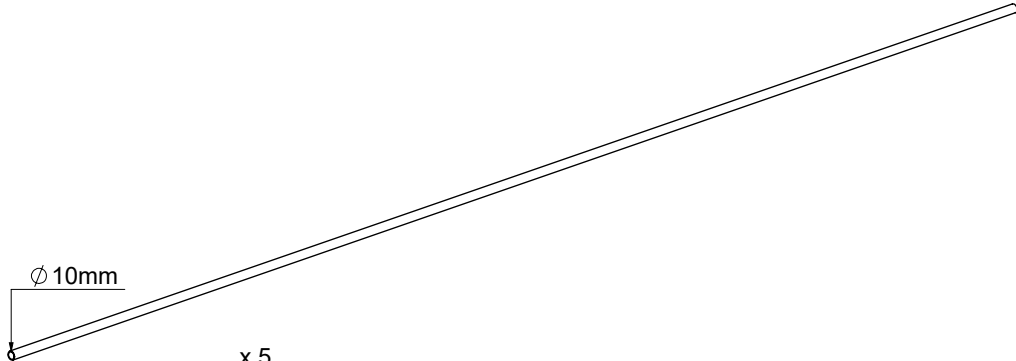
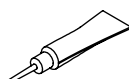


IS13 + A25

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	11  x 1 K5-36110T Ø40	13  x 1 K3-90001	14  x 10 K1-01010	15   x 2 K3-02128 M5 x 10	

x 2
K2-1092320

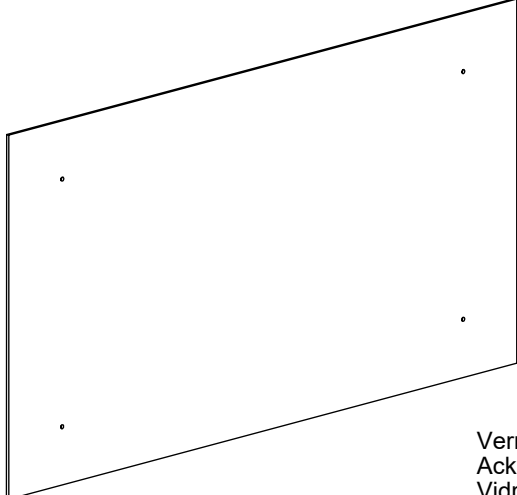
IS13
OPTION

30

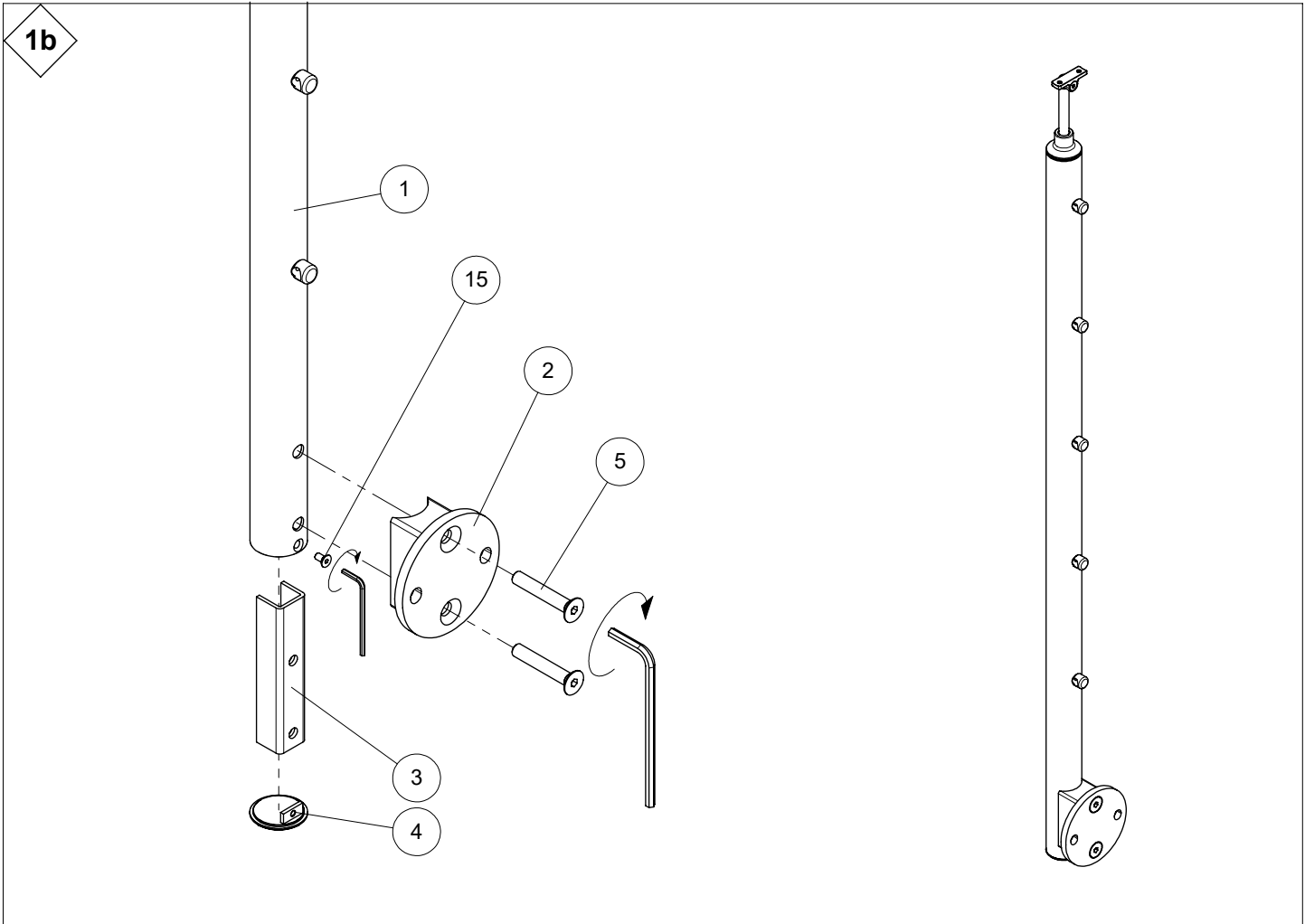
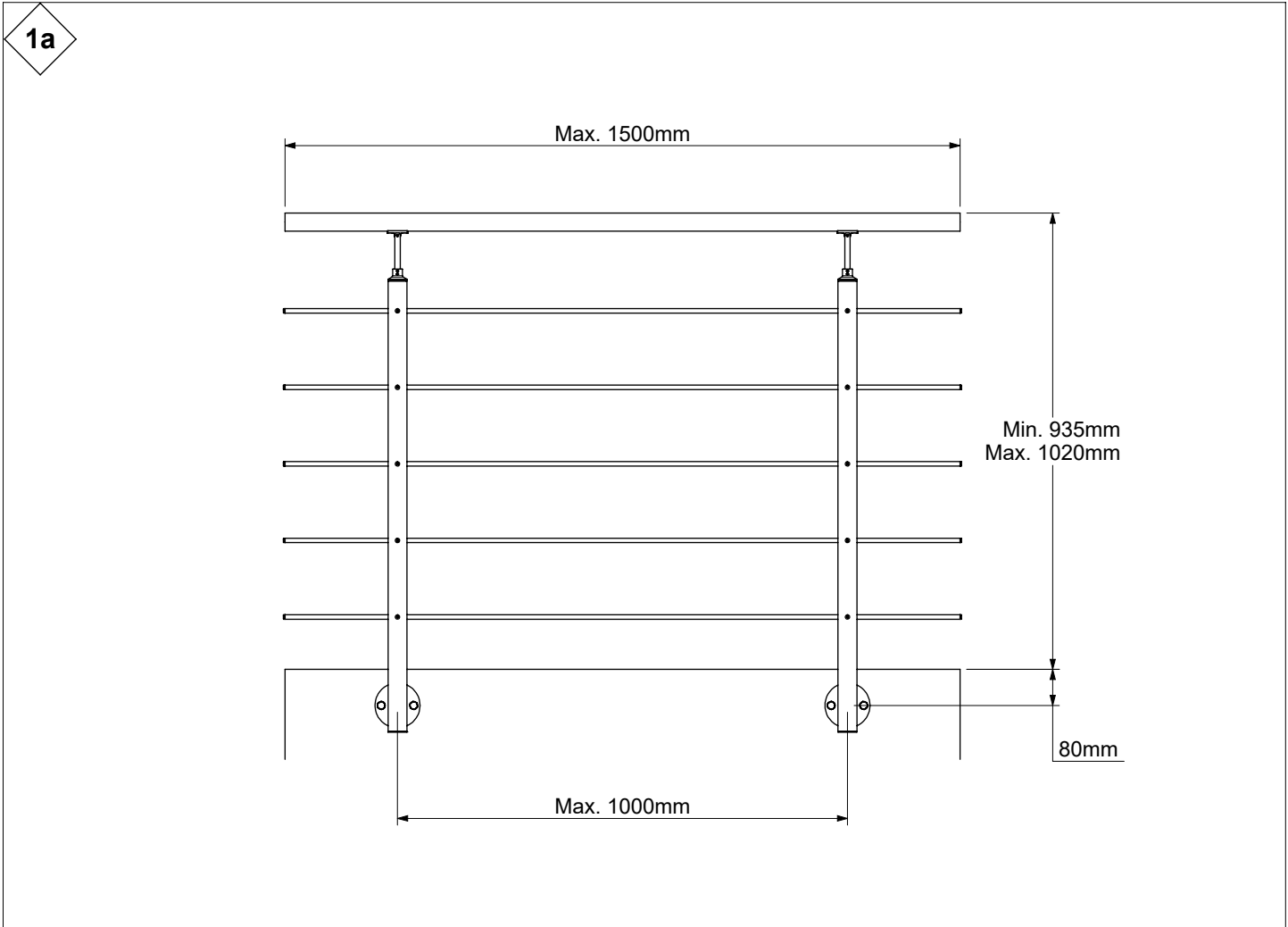


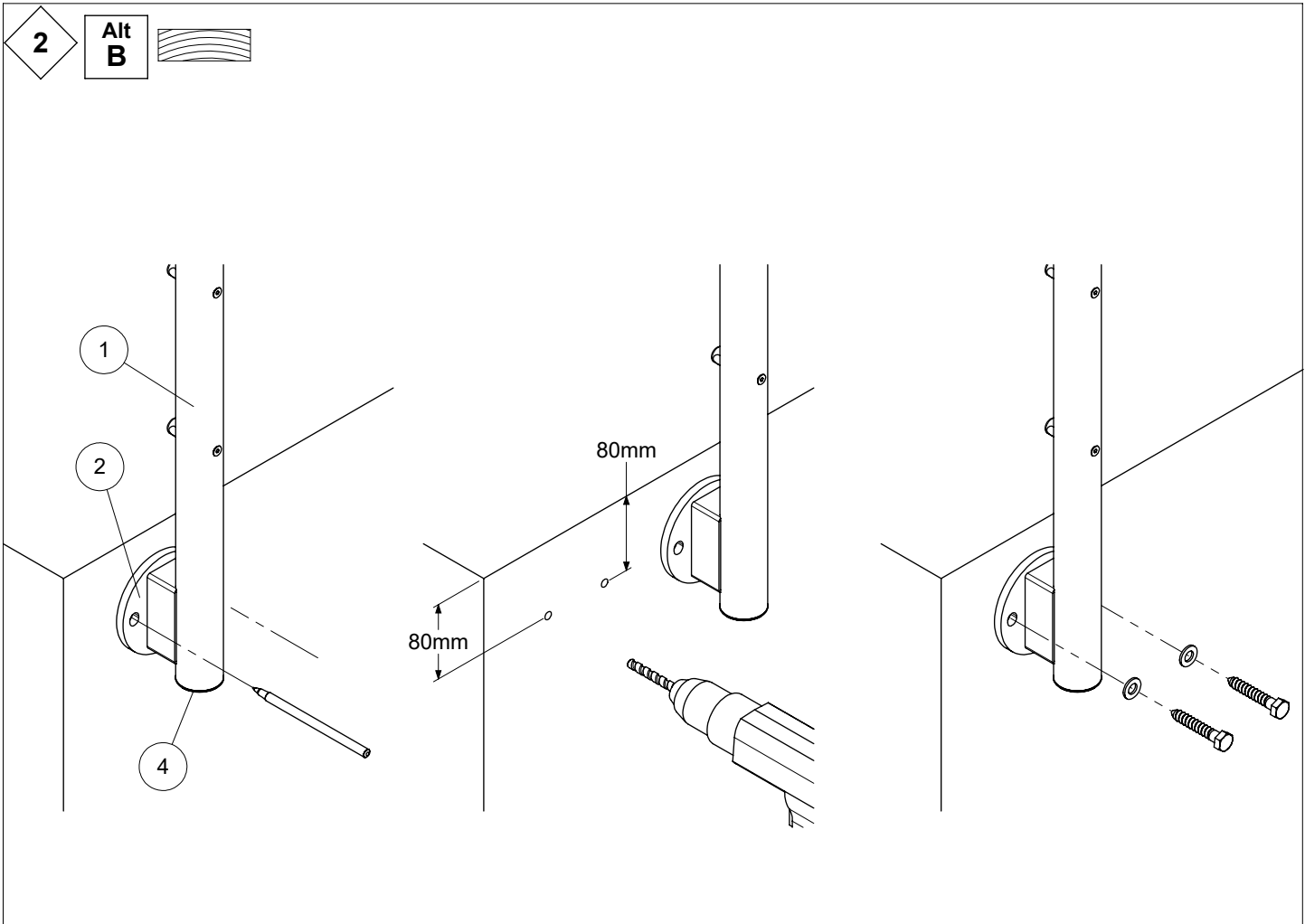
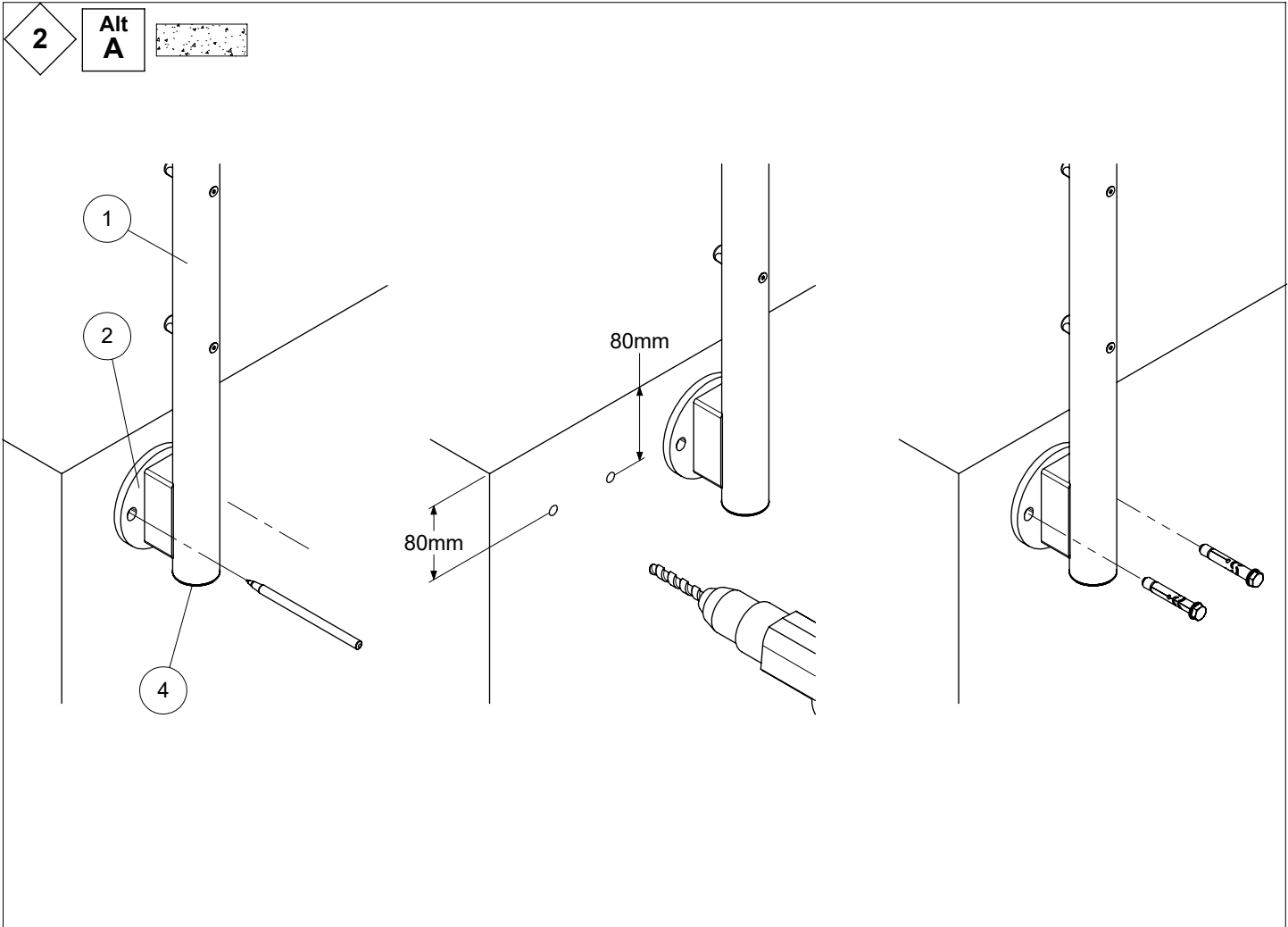
x 4
K2-1092330

A25
OPTION



Verre acrylique
Ackrylglas
Vidro acrílico





A technical drawing of a mechanical assembly. It features a base plate with a complex, wavy profile. A cylindrical component is attached to the base plate. A callout line with the number '7' in a circle points to a specific part of the assembly, likely a fastener or a small component.

4

7

11

8

13

$\varnothing$ 8mm ∇ 25mm

