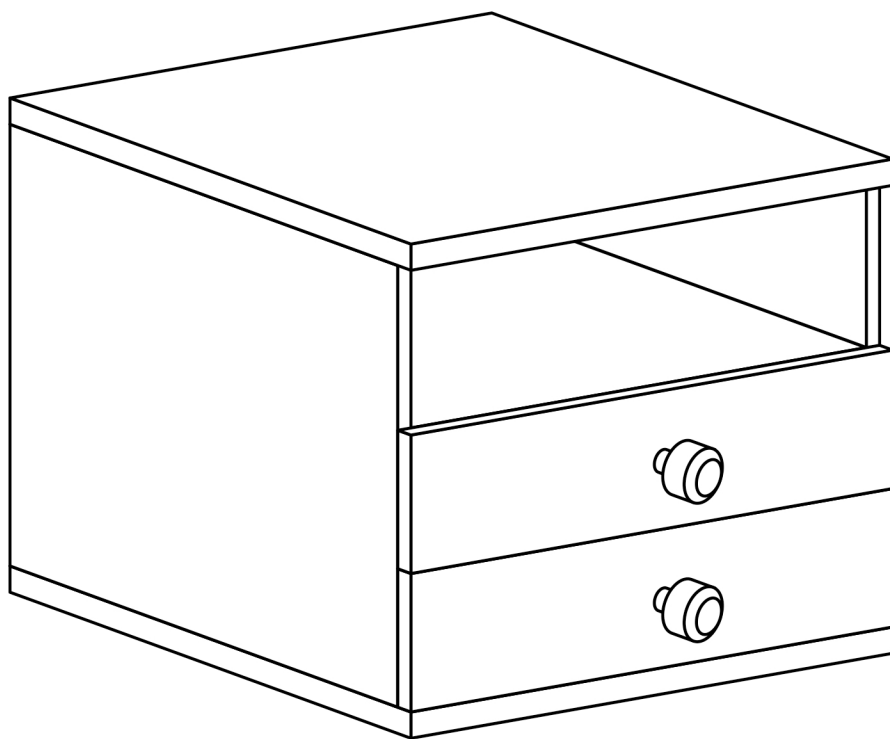
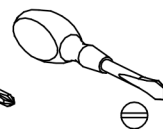
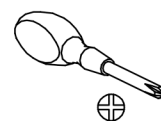
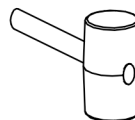
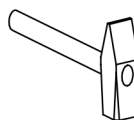
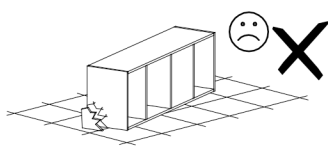
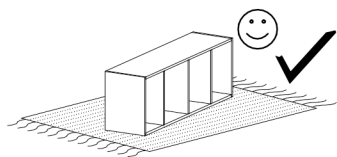
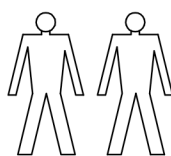
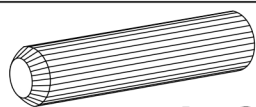


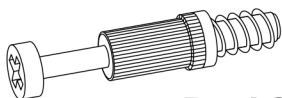
KOLI C-17



1	436	386	16	1
2	436	386	16	1
3	480	406	32	1
4	480	406	32	1
5	427	386	16	1
6	350	105	16	4
7	369	105	16	2
8	456	142	16	2
9	470	458	2,5	1
10	391	372	2,5	2



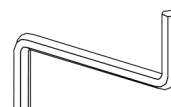
A - 20



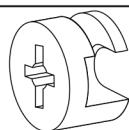
B - 16



X1 - 12



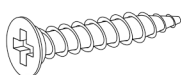
Z - 1



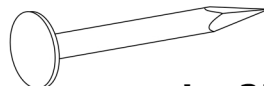
C - 16



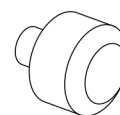
D - 4



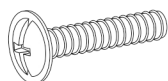
E - 8
3,5x25



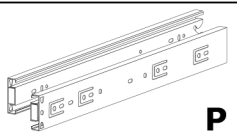
L - 25



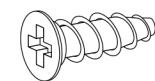
N - 2



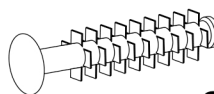
O - 2
3,5x20



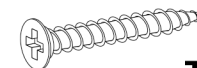
P - 2



R - 16
5x13

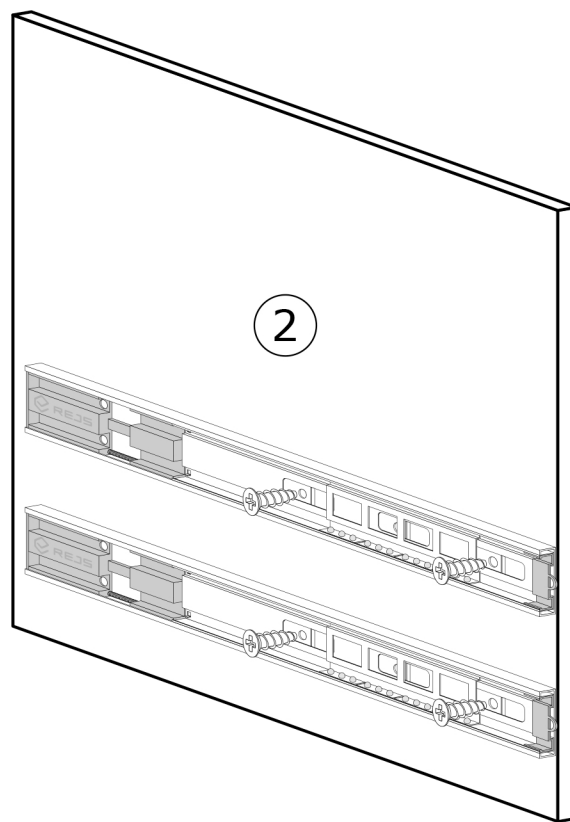
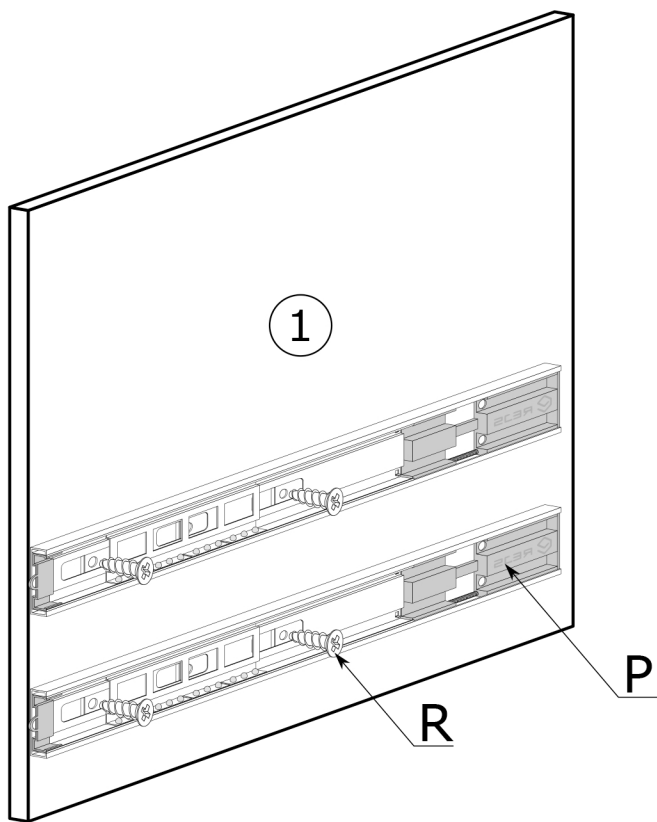


S - 8

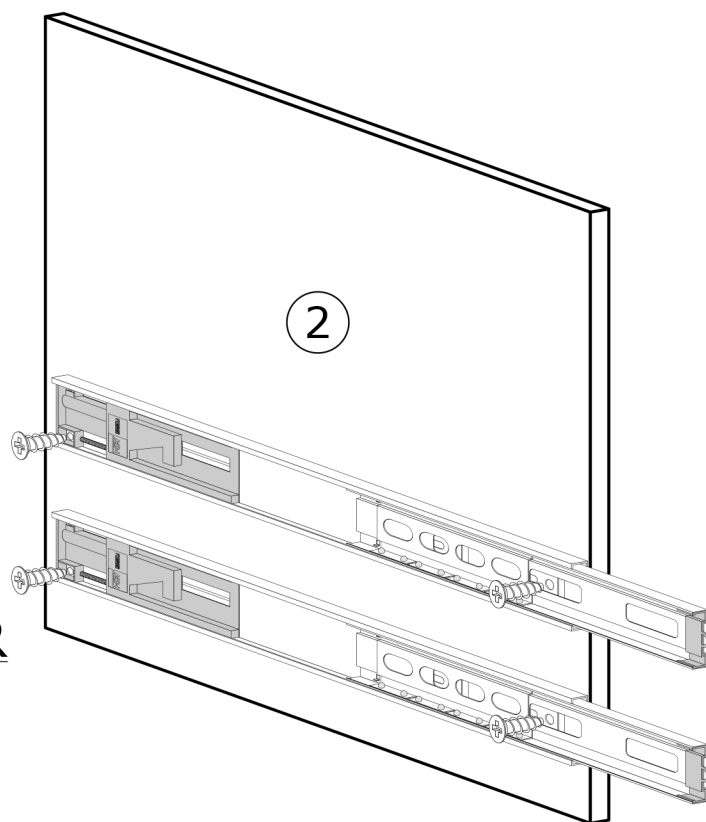
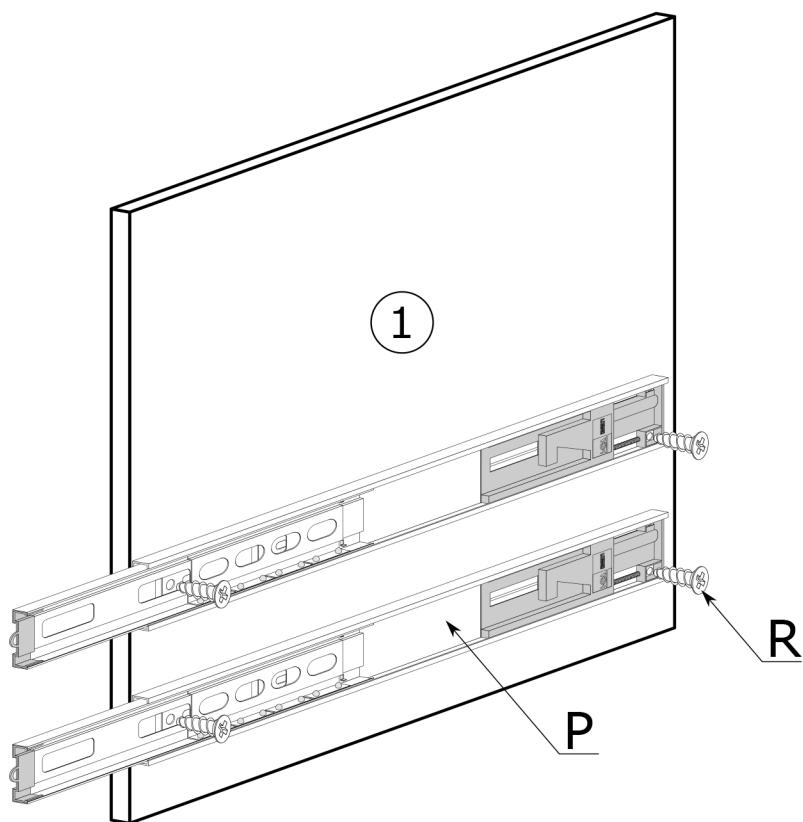


T - 28
3x30

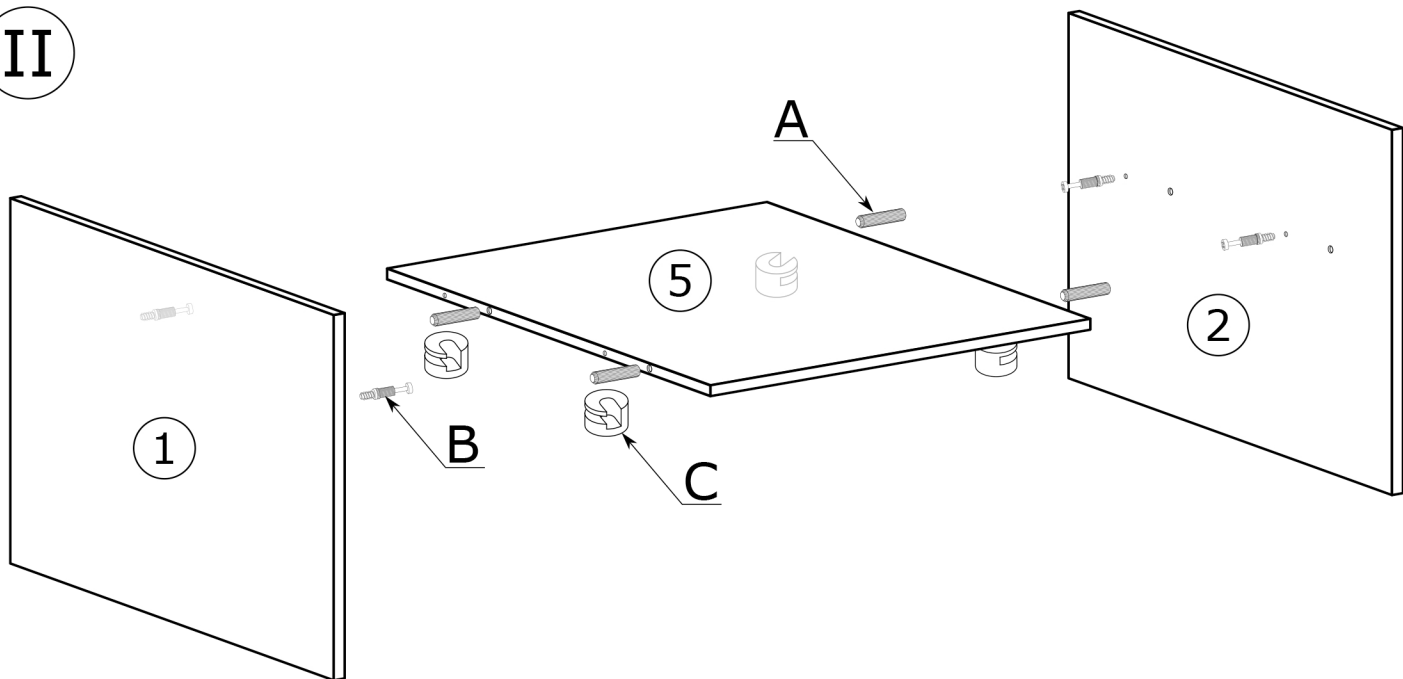
I



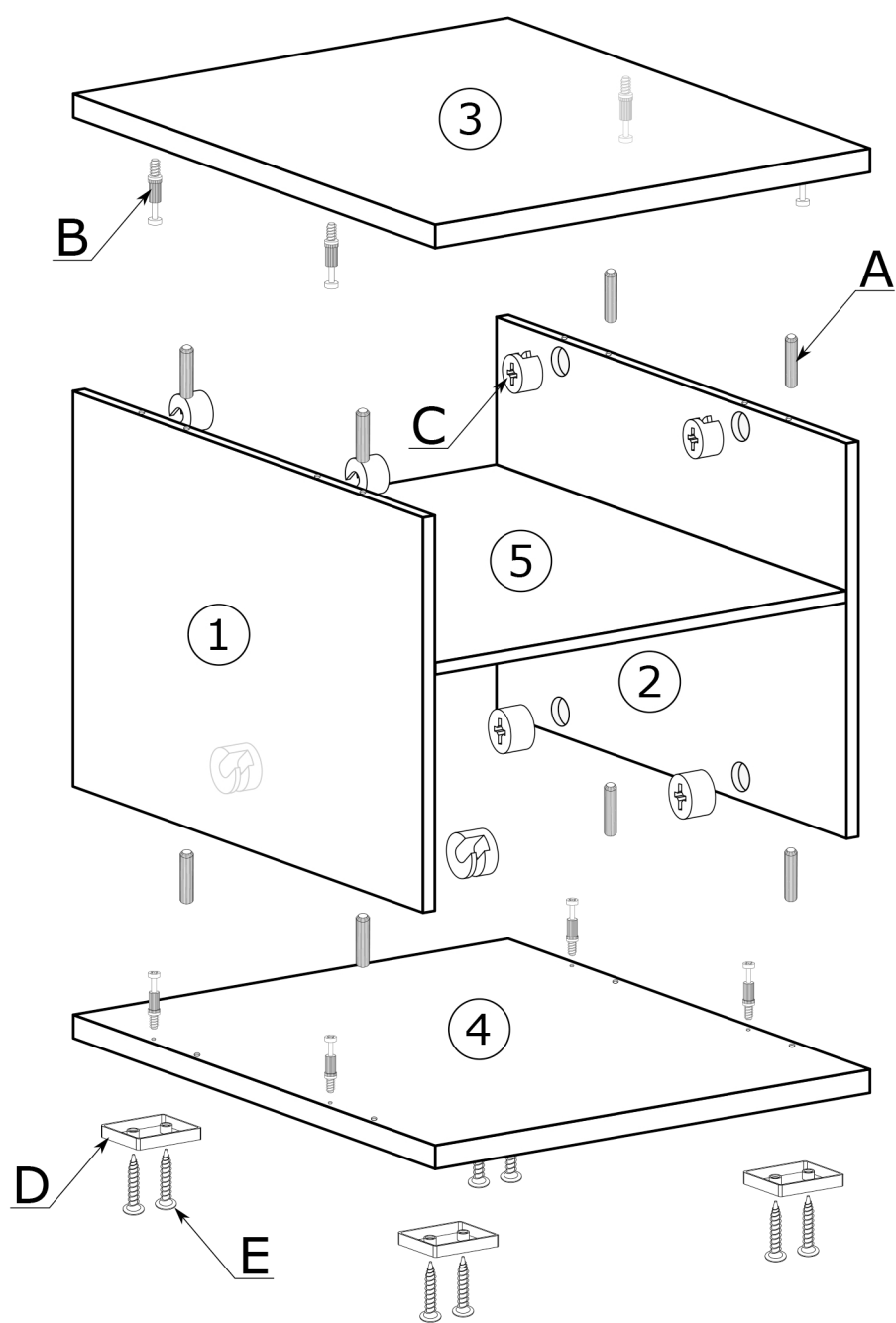
I



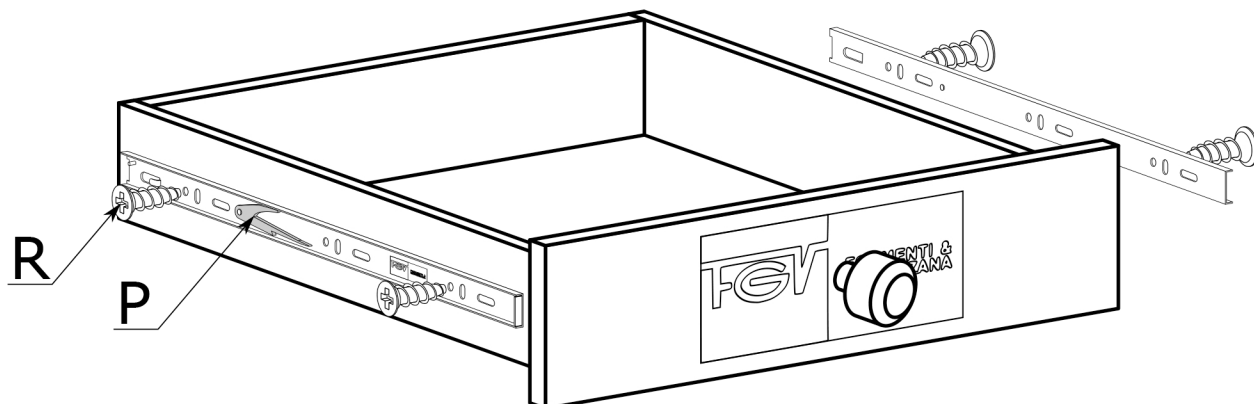
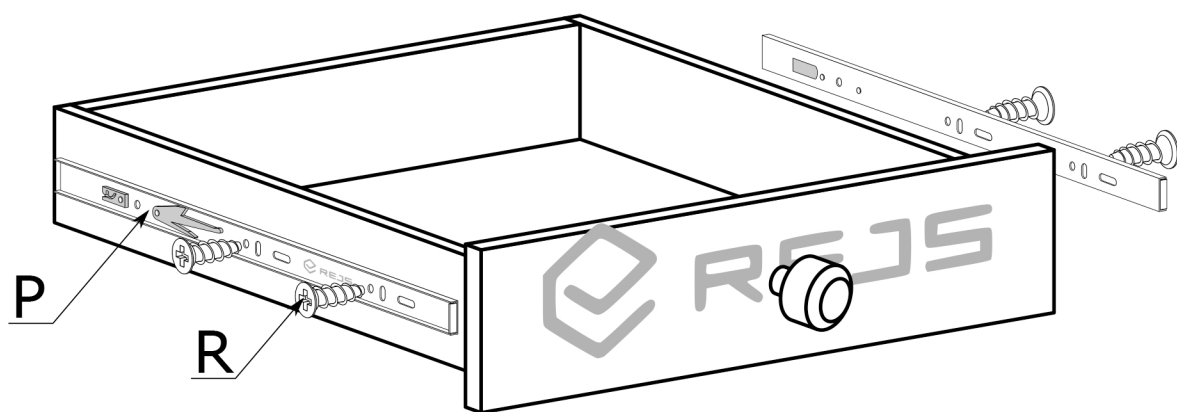
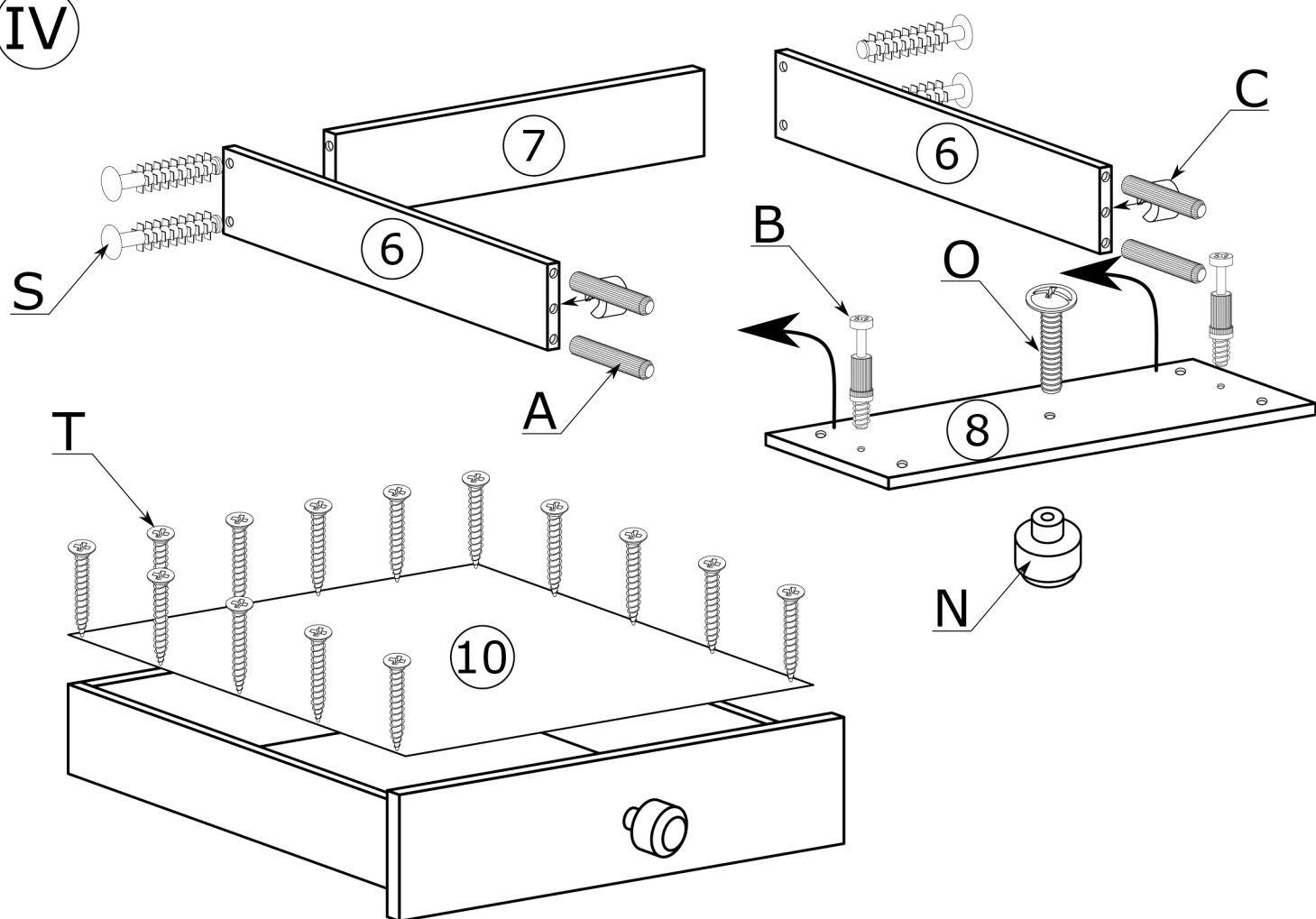
II



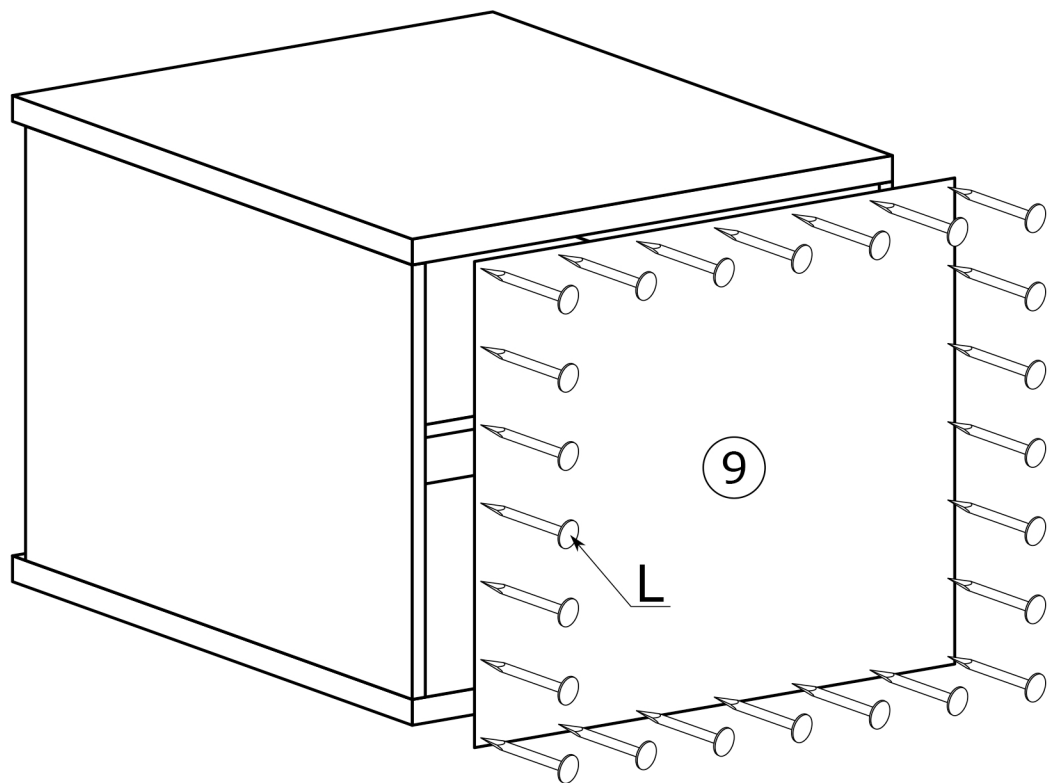
III



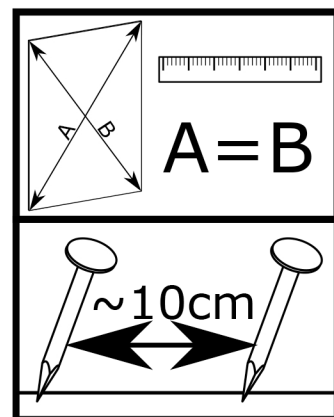
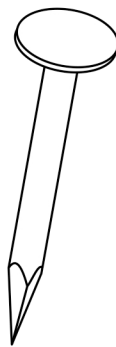
IV



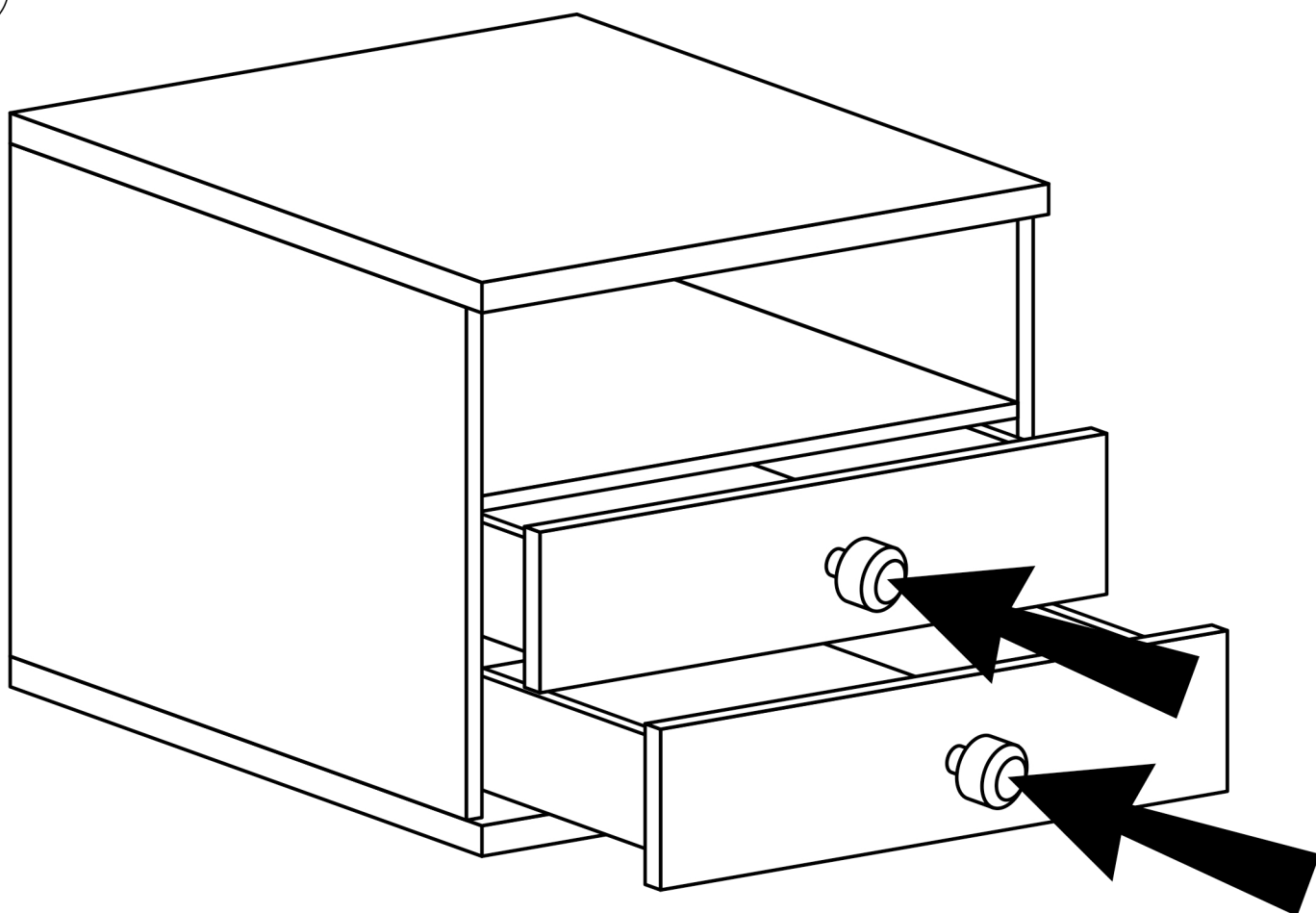
V



x25



VI

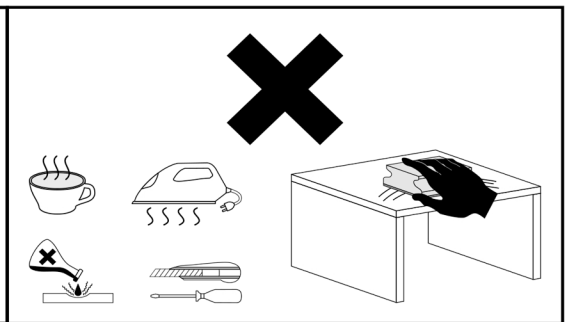
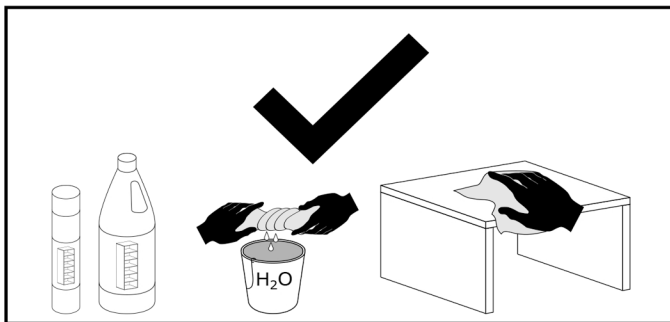
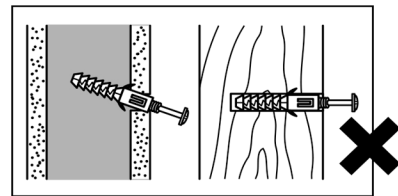
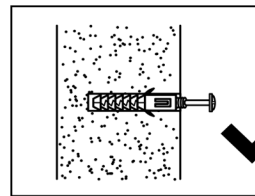
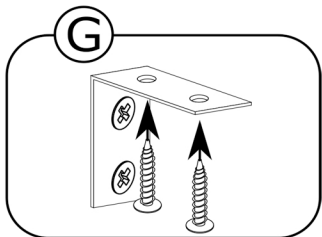
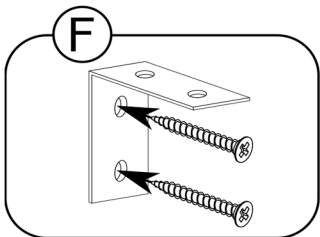
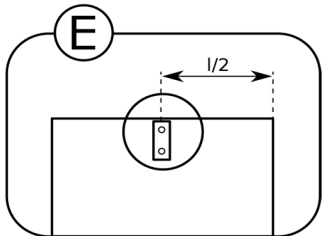
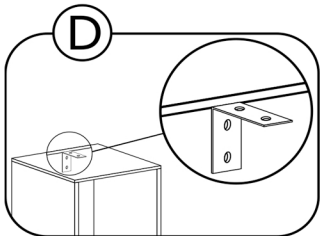
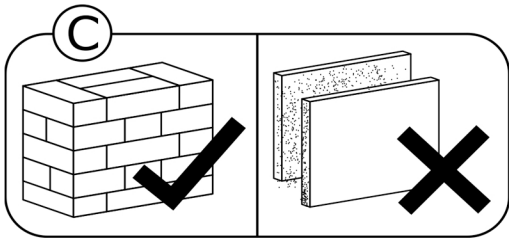
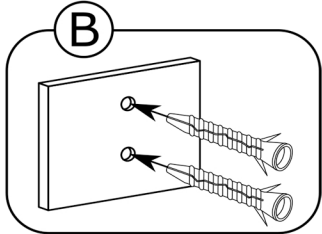
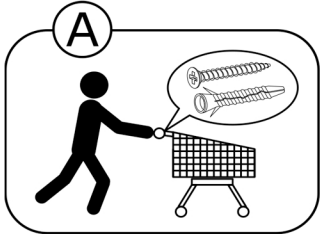
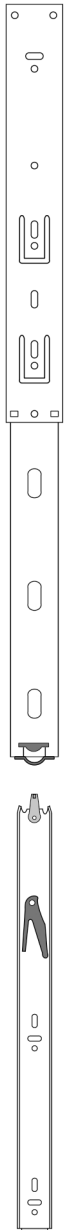
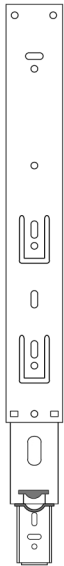


1

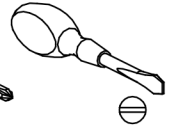
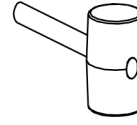
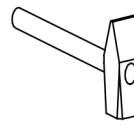
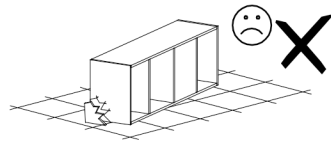
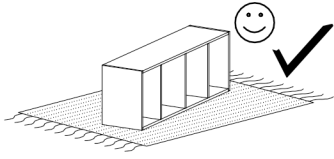
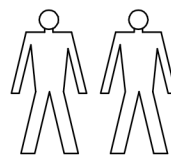
2

3

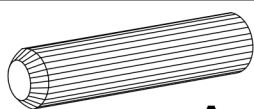
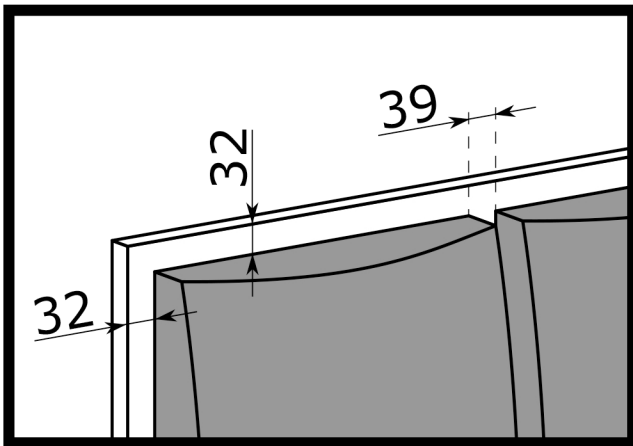
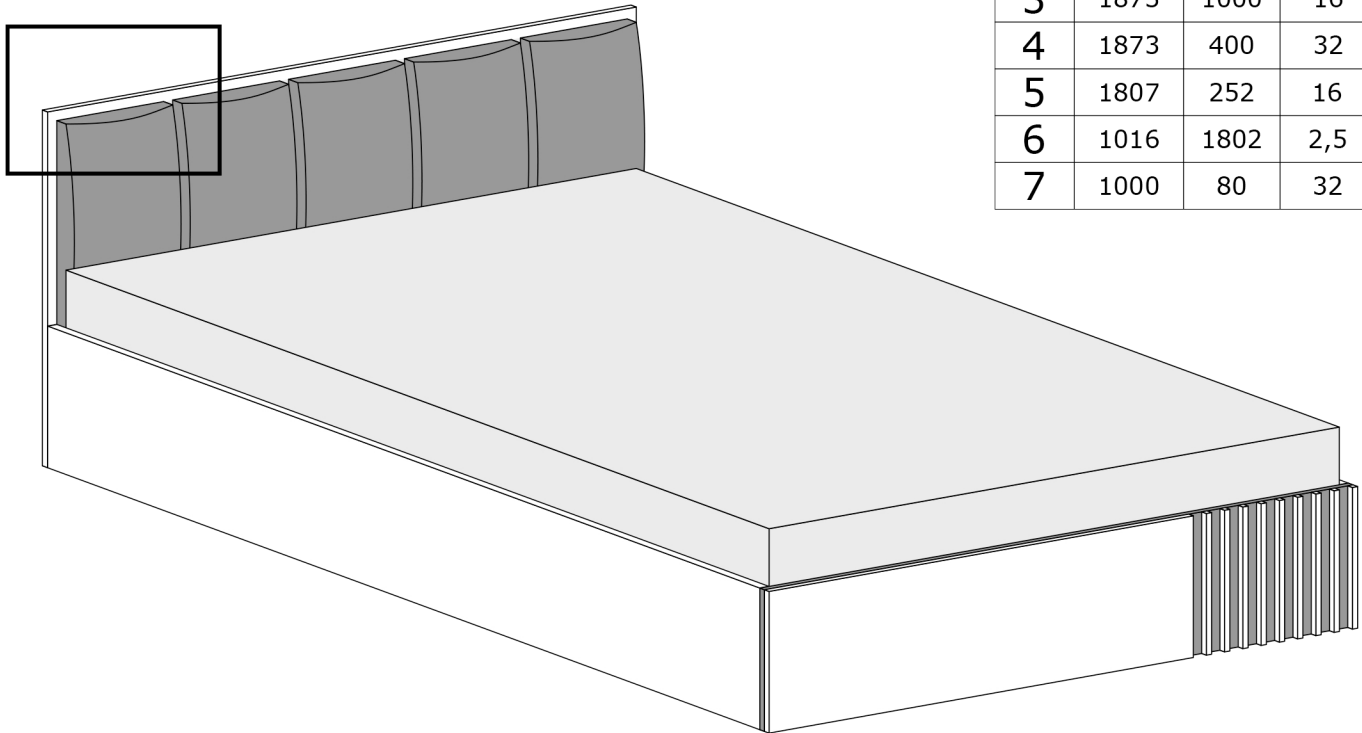
4



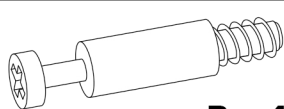
KOLI C-16



1	2040	400	32	1
2	2040	400	32	1
3	1873	1000	16	1
4	1873	400	32	1
5	1807	252	16	1
6	1016	1802	2,5	2
7	1000	80	32	2



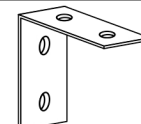
A - 8



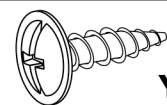
B - 4



X1 - 20



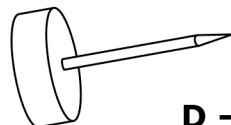
Y1 - 4



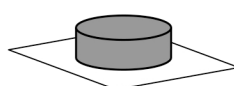
Y2 - 16
3,5x16



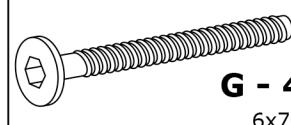
C - 4



D - 12



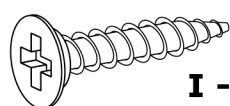
F - 16



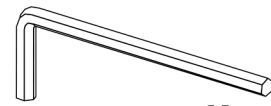
G - 4
6x70



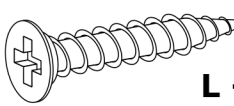
H - 4



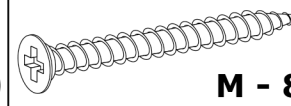
I - 10
6x30



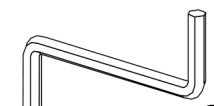
K - 1



L - 20
3,9x30



M - 8
3,5x60

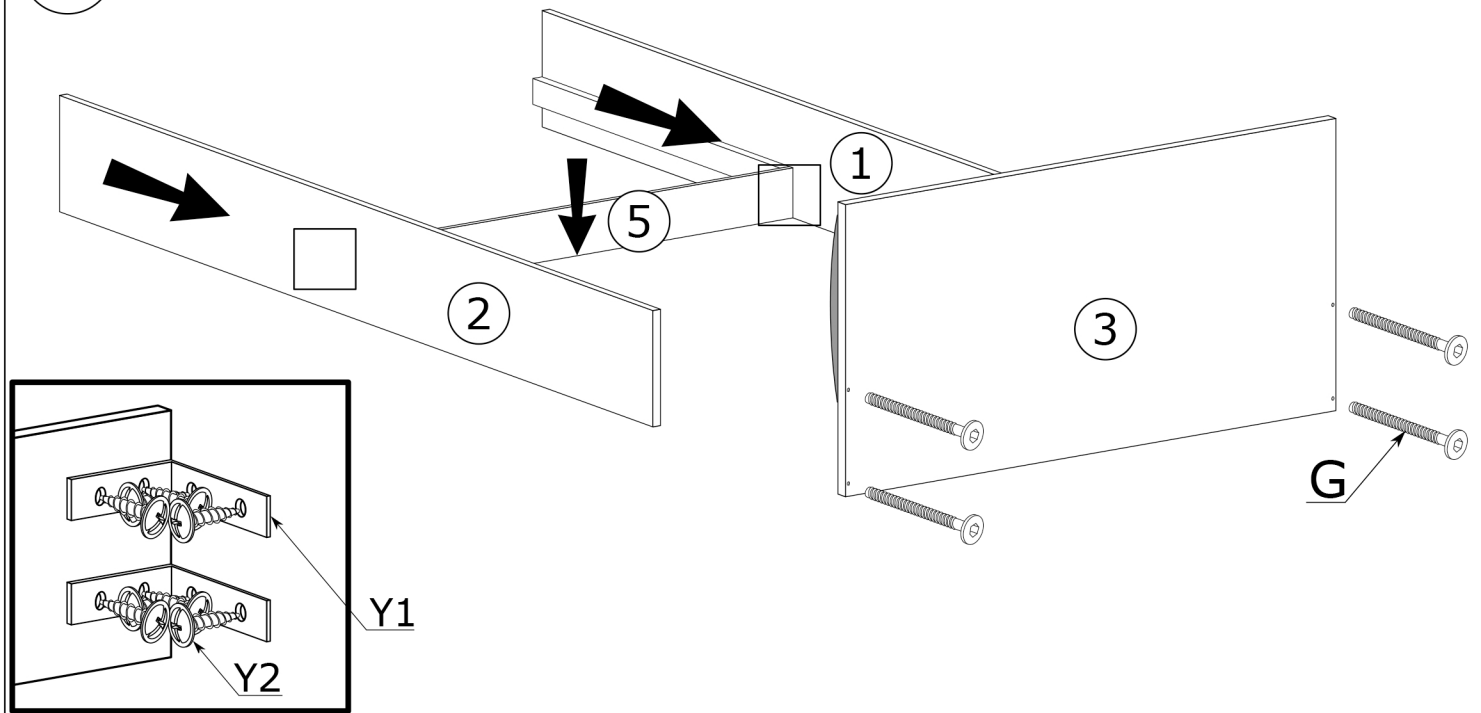


S - 1

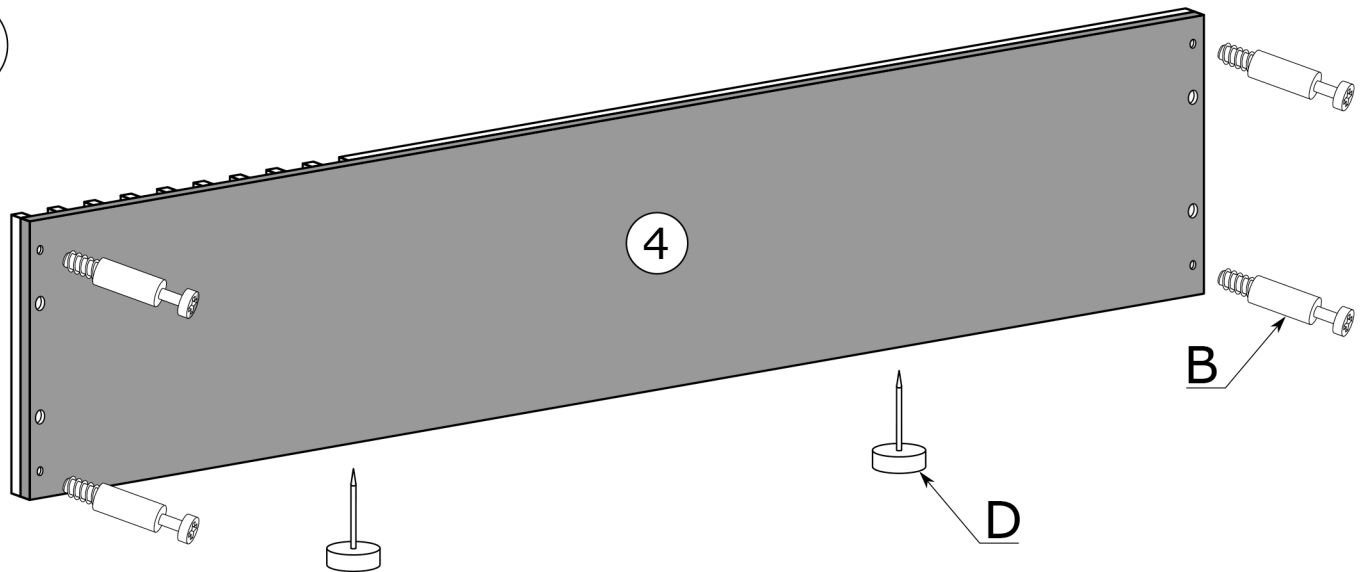
A diagram of a rectangular plate with a wavy top edge, secured by screws and pins. A label '3' is in the center, 'L' points to a screw, and 'D' points to a pin.

[illegible]

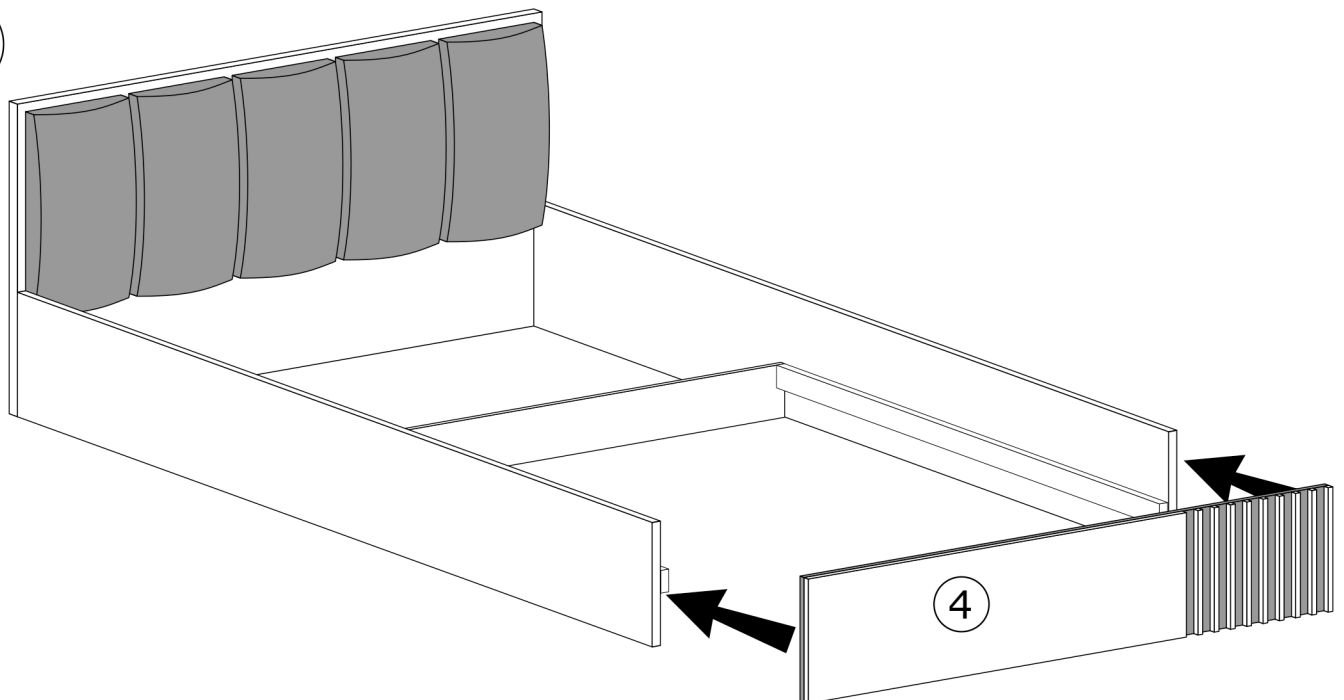
III



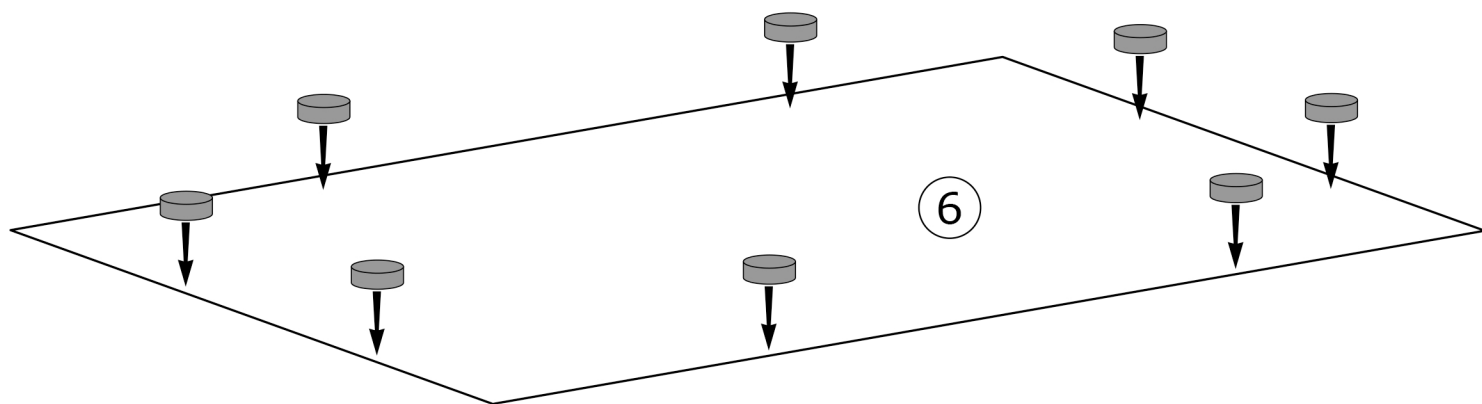
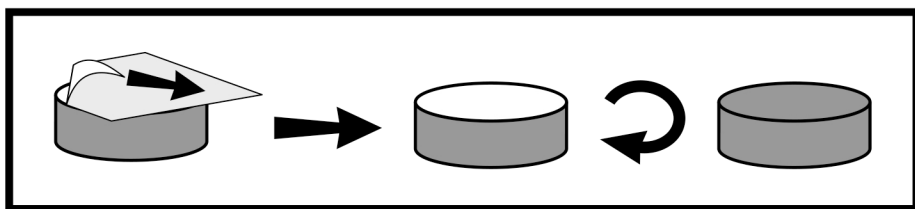
IV



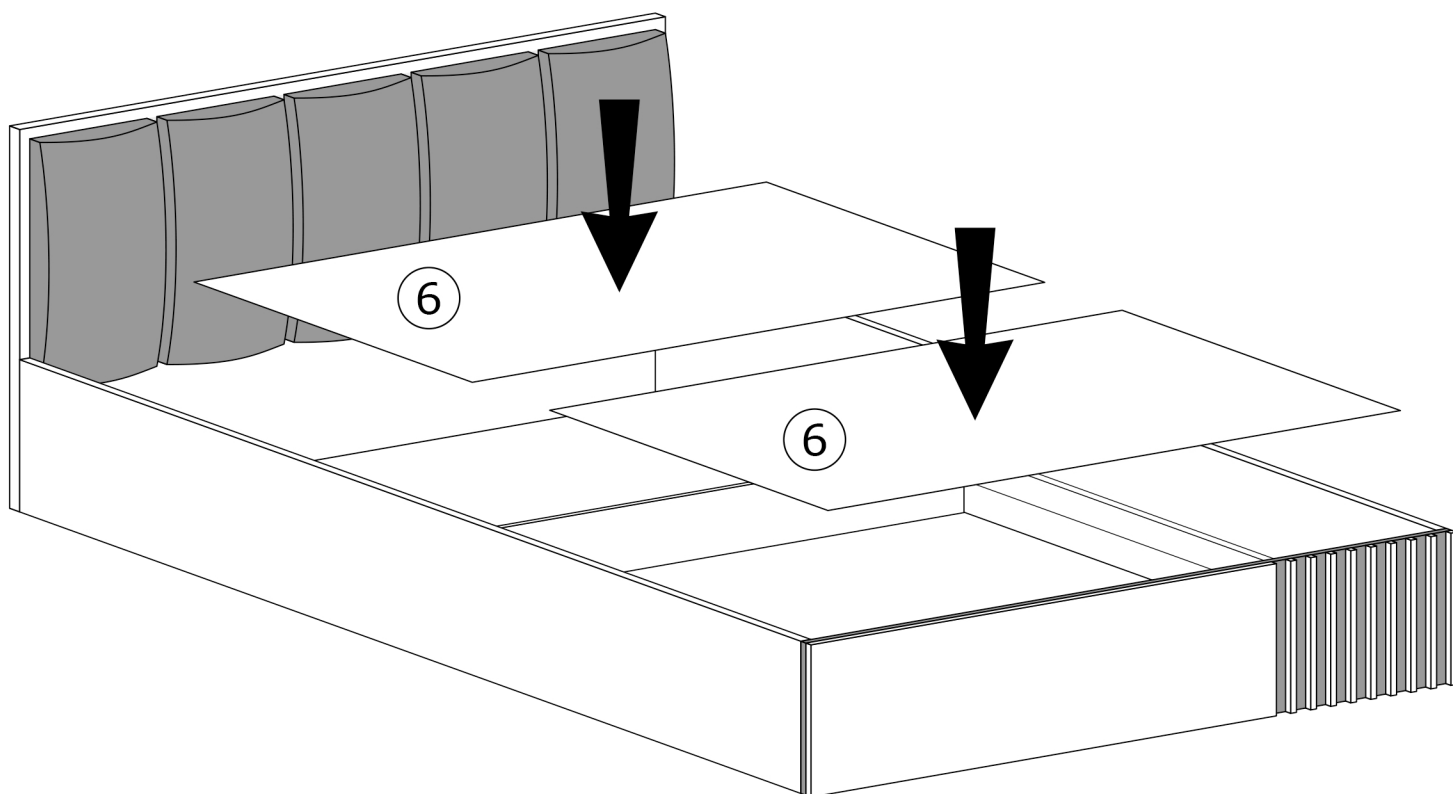
V

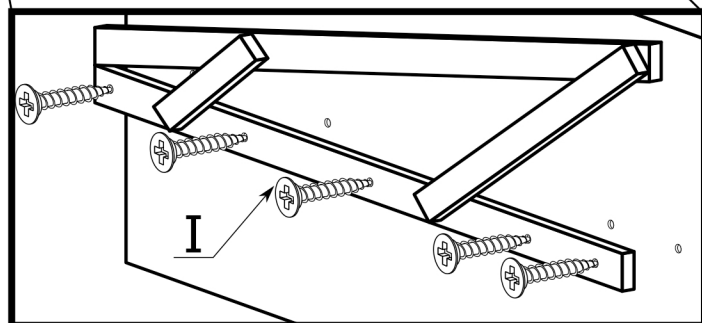
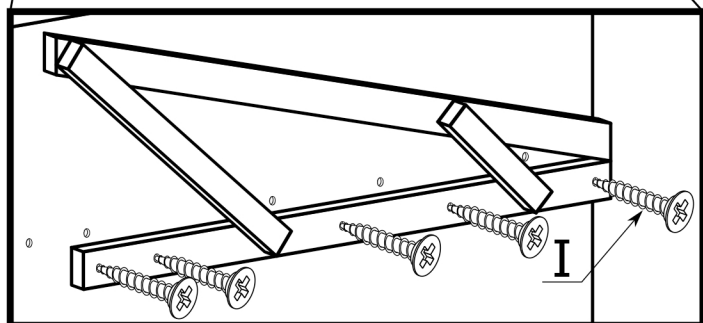
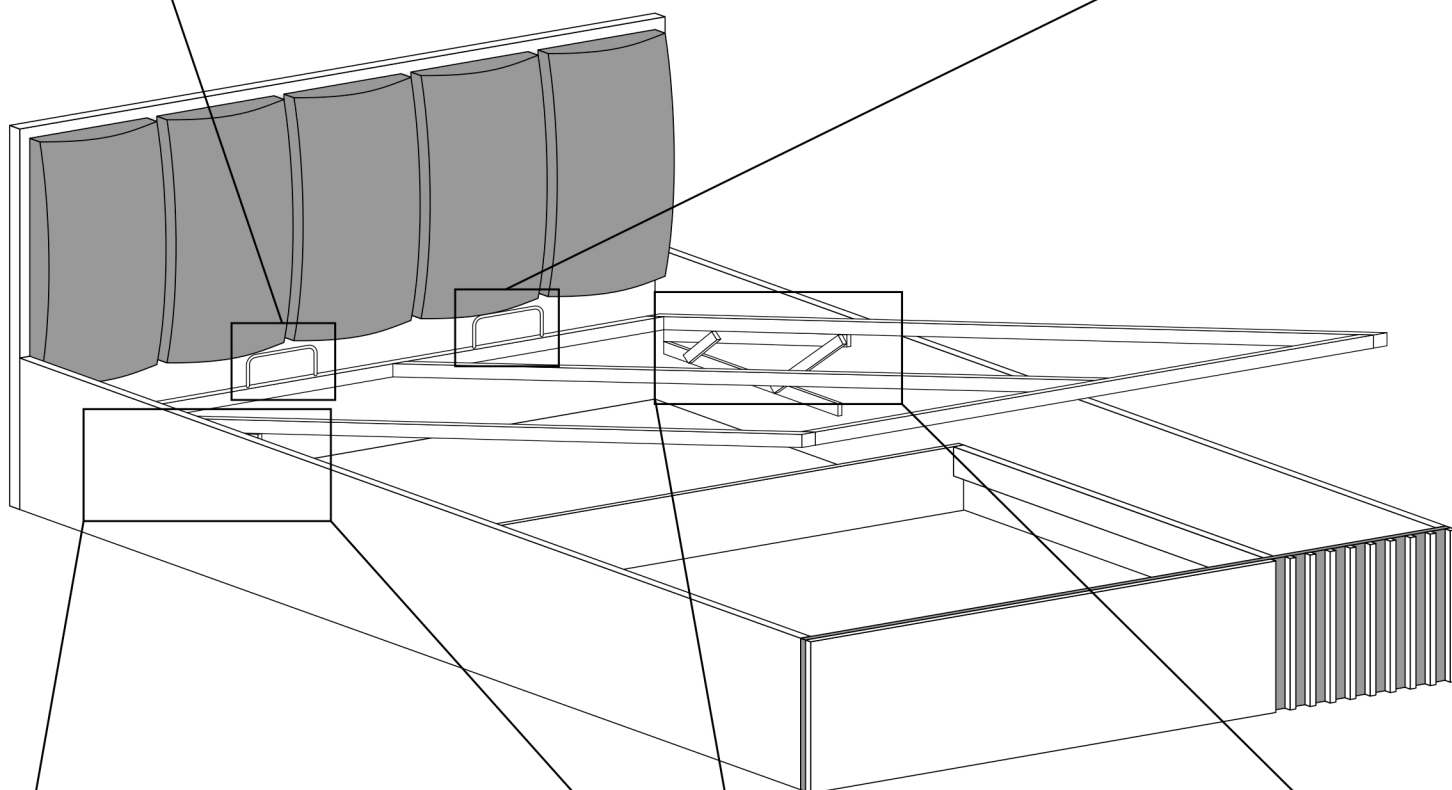
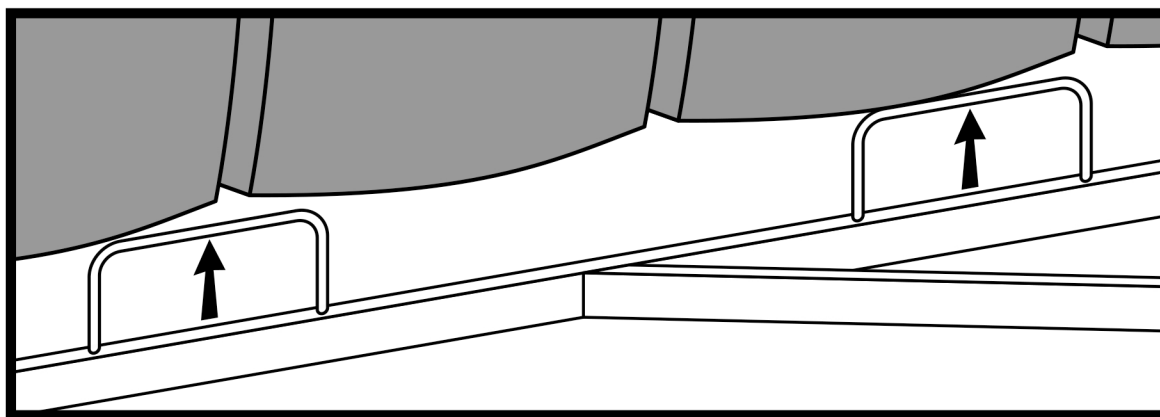


VI



VII



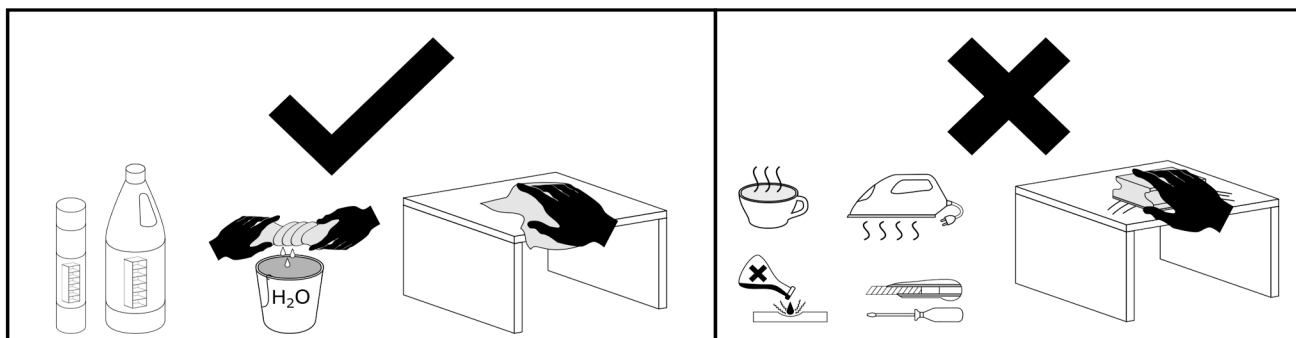
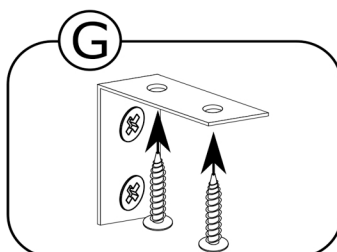
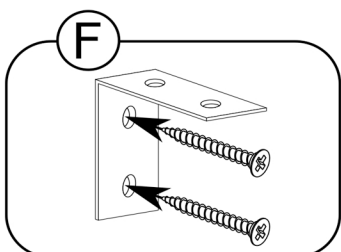
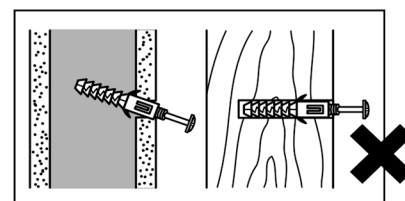
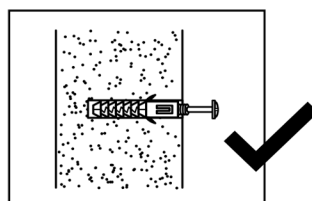
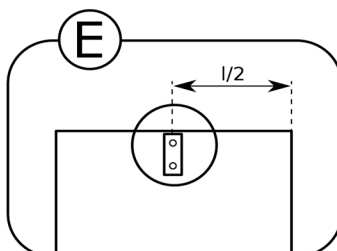
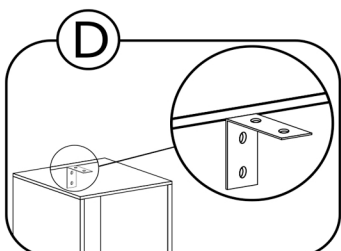
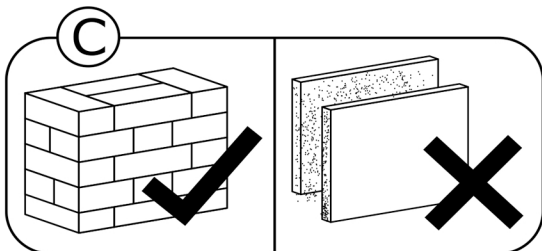
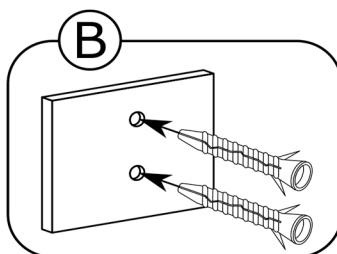
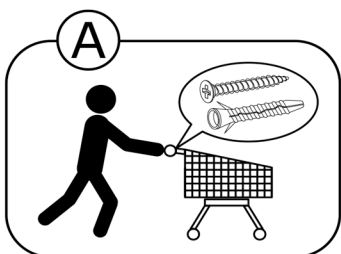
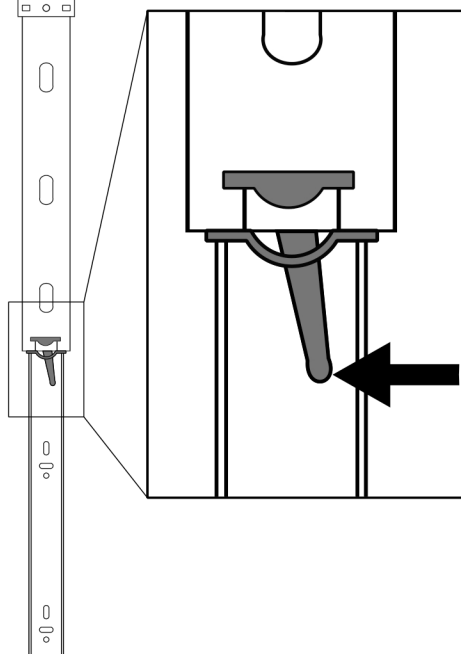


1

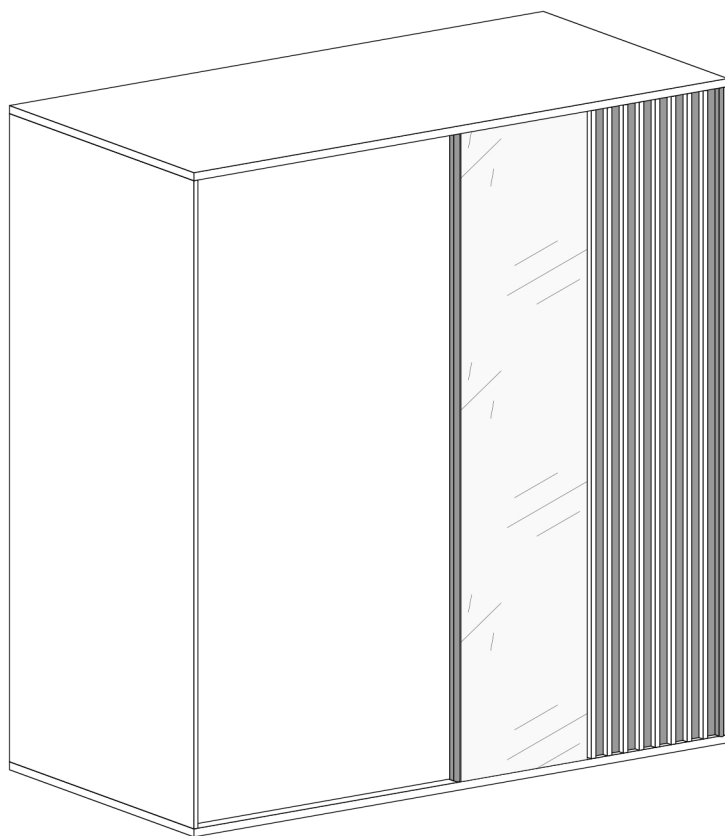
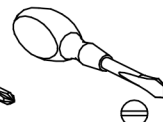
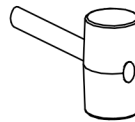
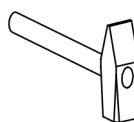
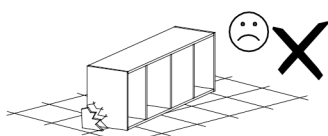
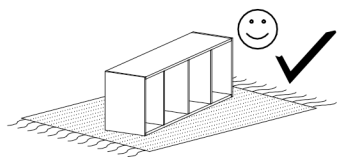
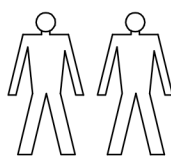
2

3

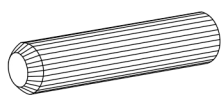
4



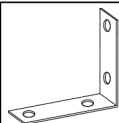
KOLI C-14



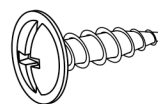
1	2096	600	16	1
2	2096	600	16	1
3	1790	602	32	1
4	1790	602	32	1
5	2096	450	16	1
6	860	450	16	1
7	860	450	16	1
8	422	450	16	1
9	422	450	16	1
10	1297	450	16	1
11	860	450	16	4
12	422	450	16	4
13	2118	990	2,5	2
14	2060	1000	16	1
15	2060	1000	32	1
16	100	80	16	1



A - 24



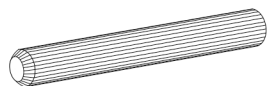
Y1 - 1



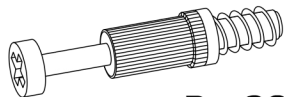
Y2 - 2
3,5x16



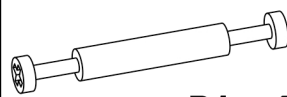
X1 - 36



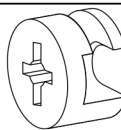
A1 - 4



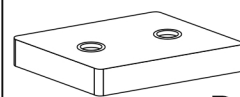
B - 28



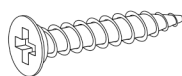
B1 - 4



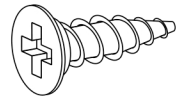
C - 36



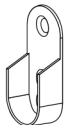
D - 6



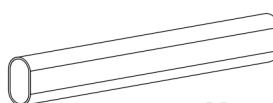
E - 12
3,5x25



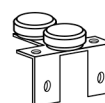
F - 64
3,5x16



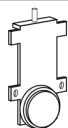
G - 2



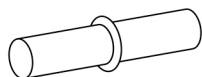
H - 1



I - 4



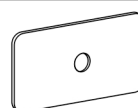
J - 4



K - 32



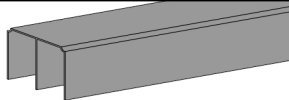
L - 120



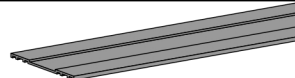
M - 20



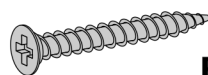
N - 2



O - 1



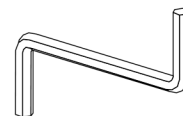
P - 1



R - 2
3,9x30

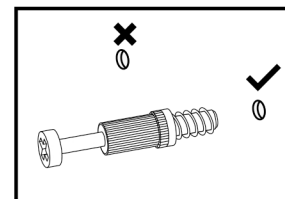
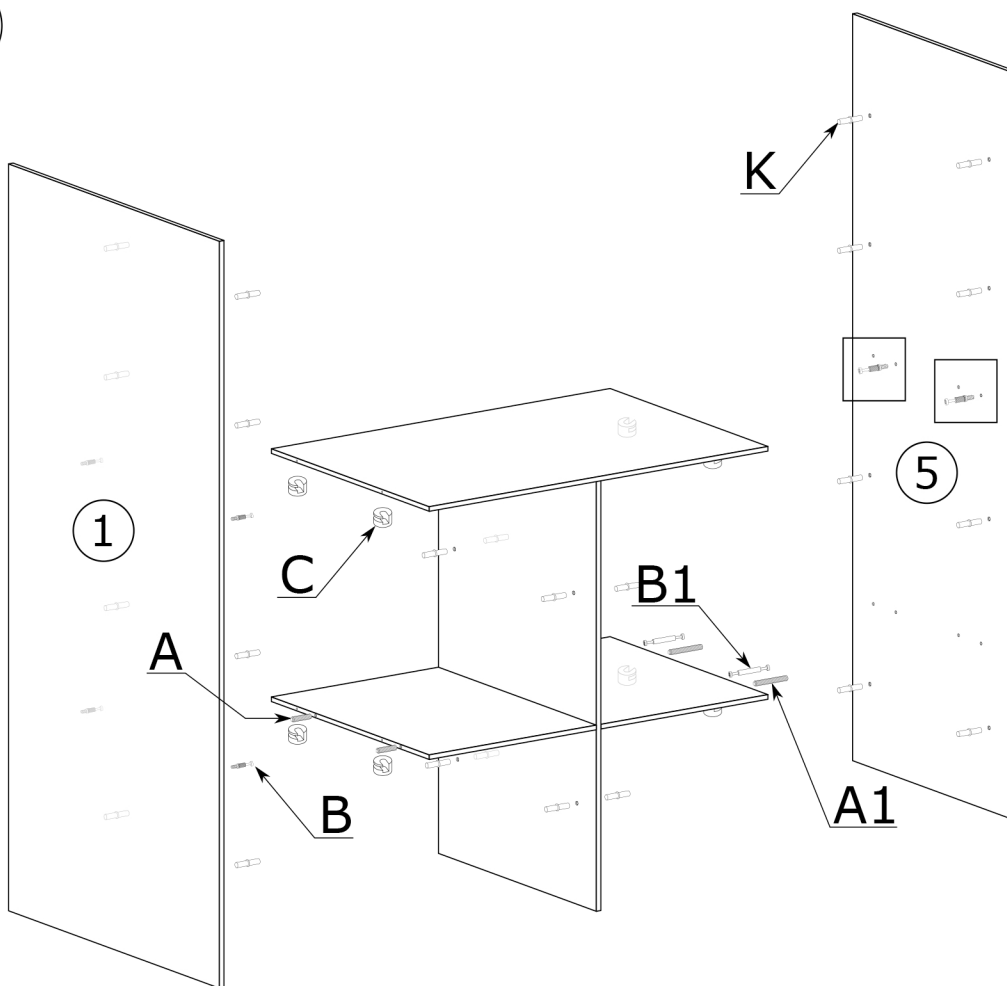


S - 3x2,06

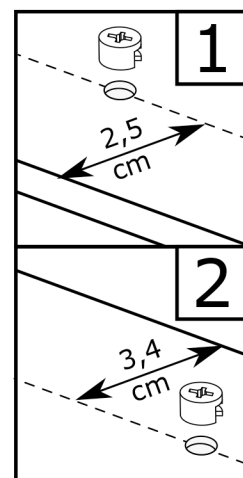
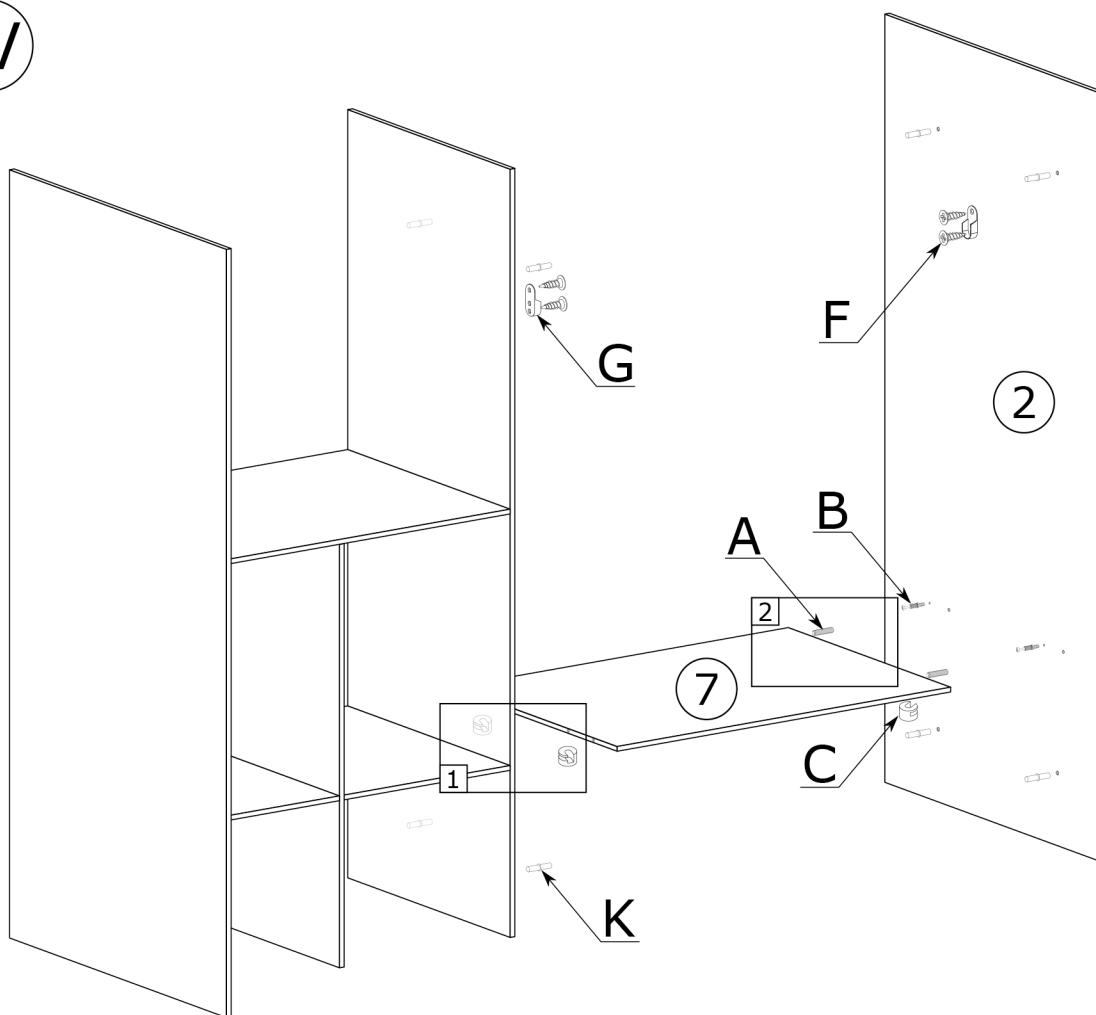


Z - 1

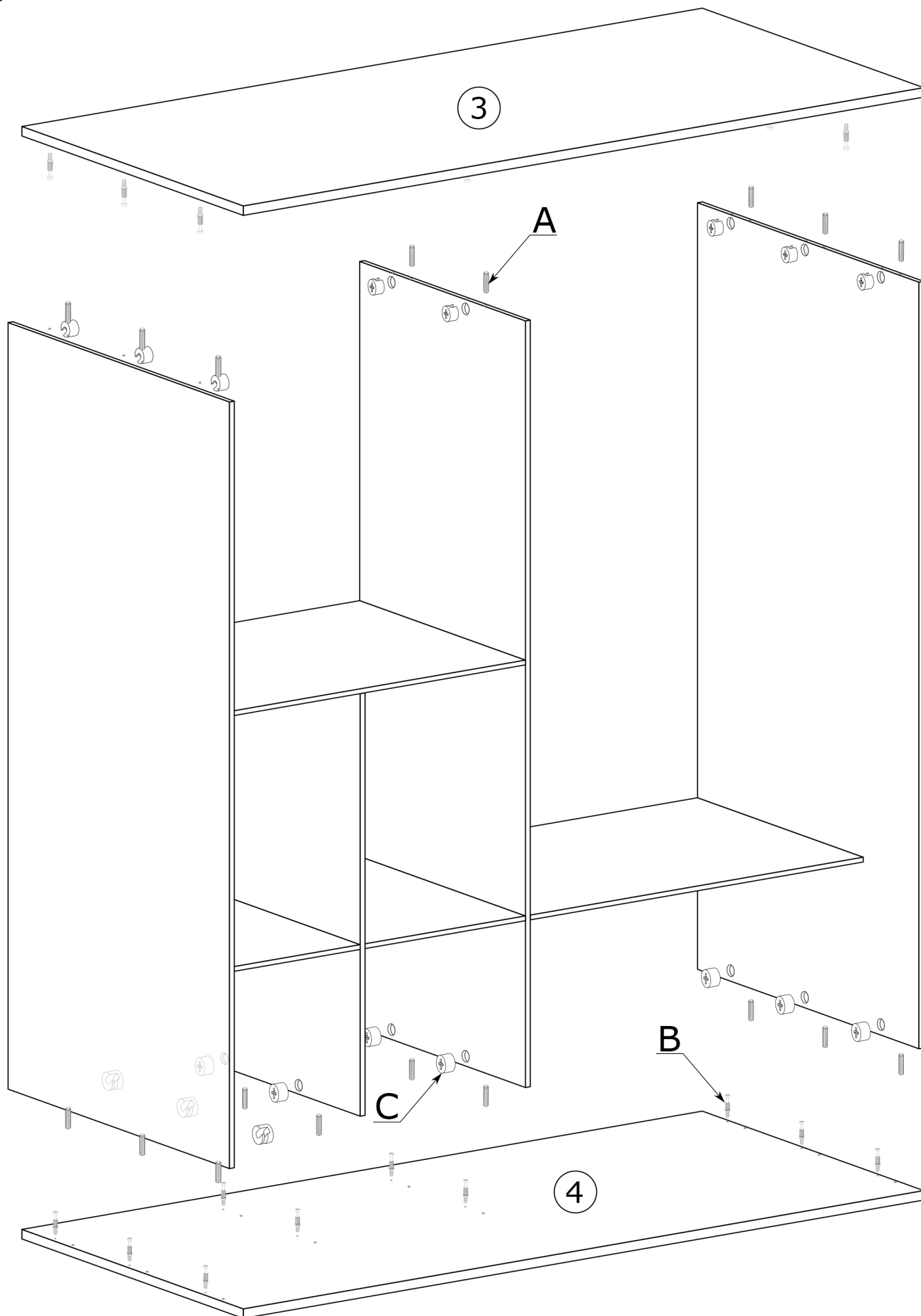
III

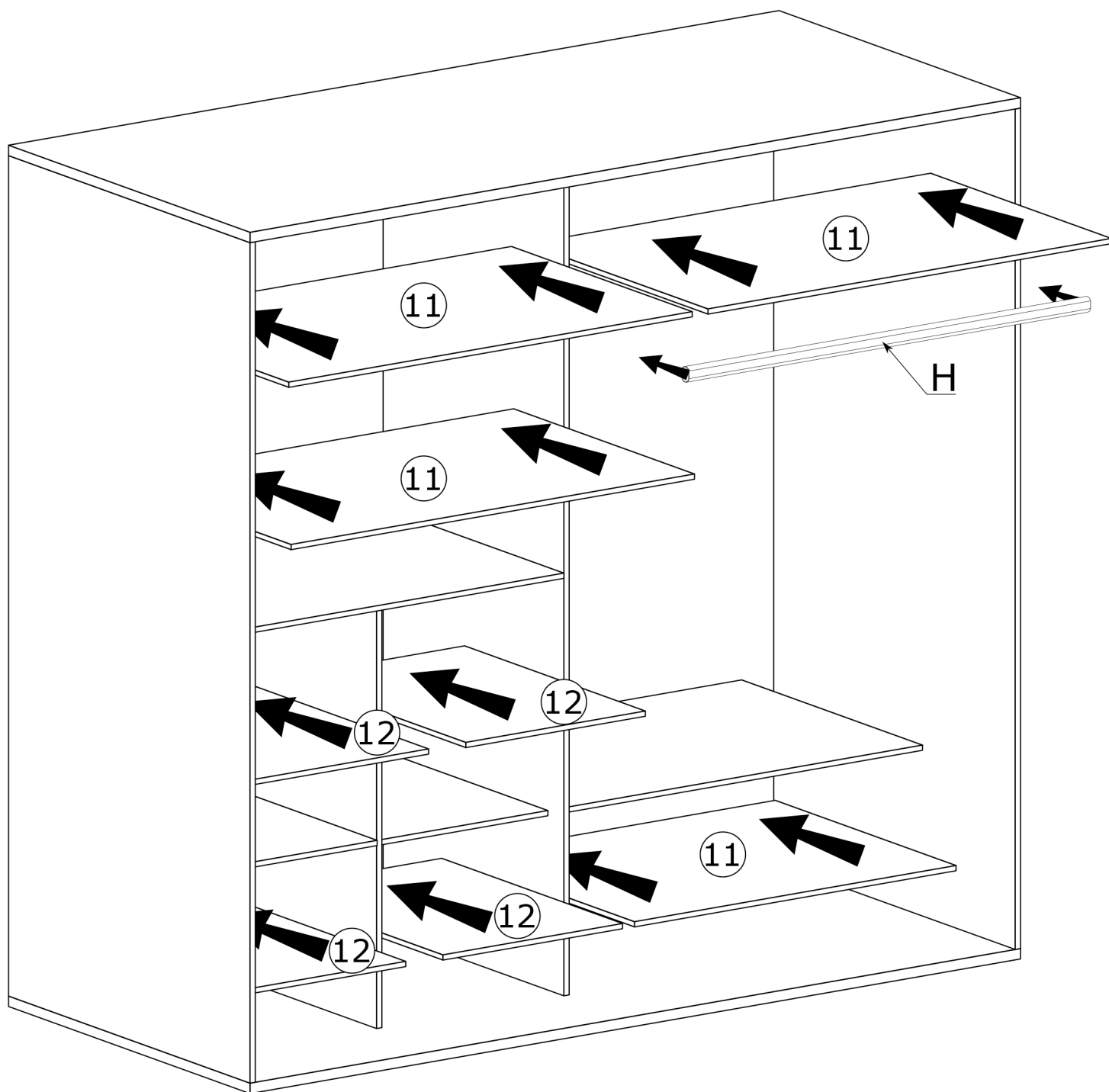


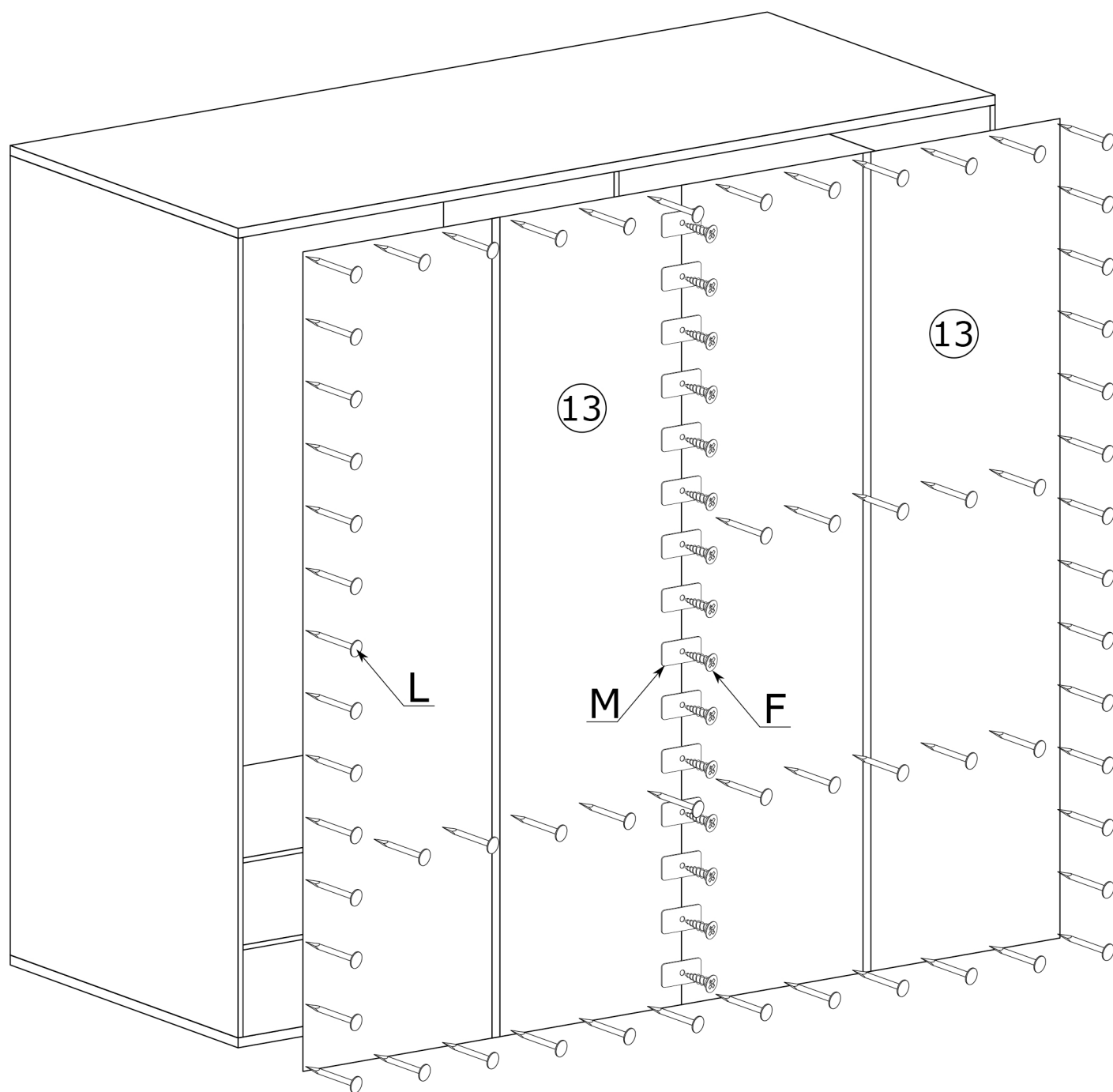
IV



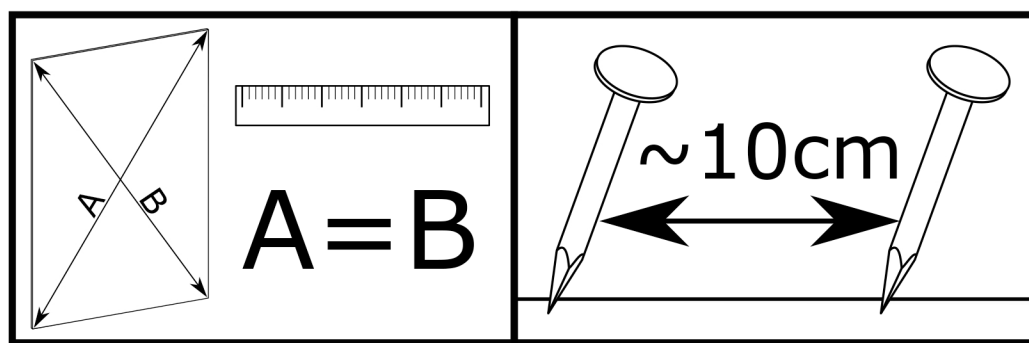
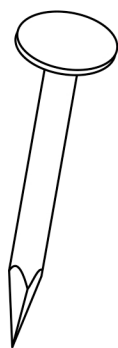
V

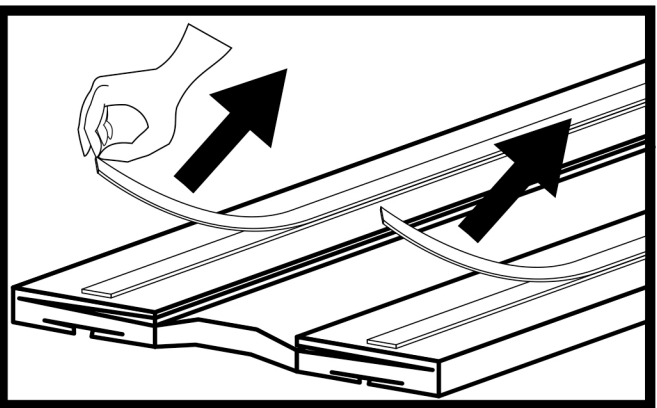
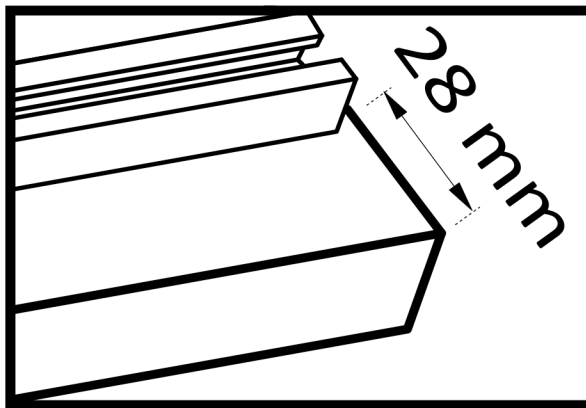
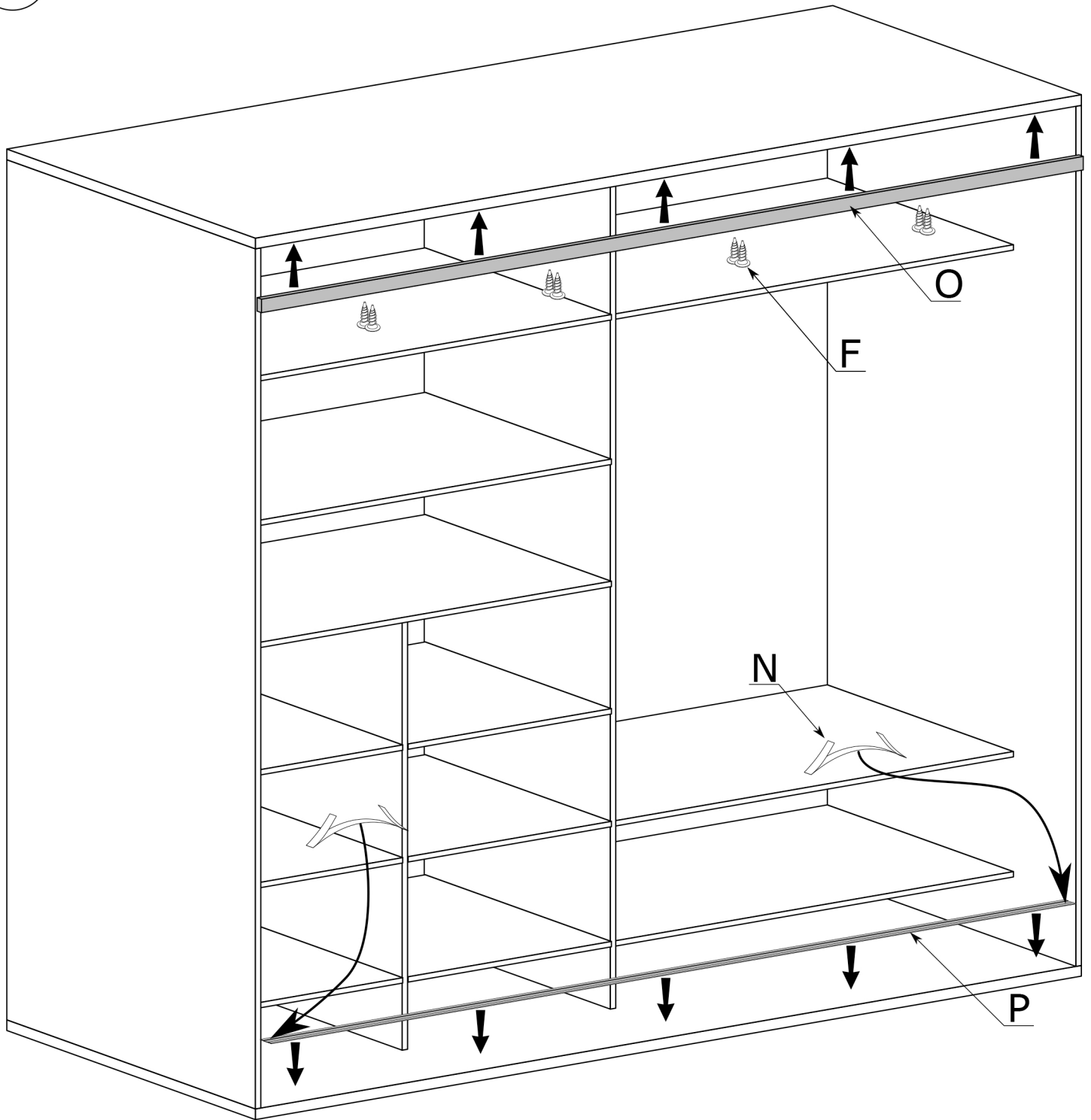




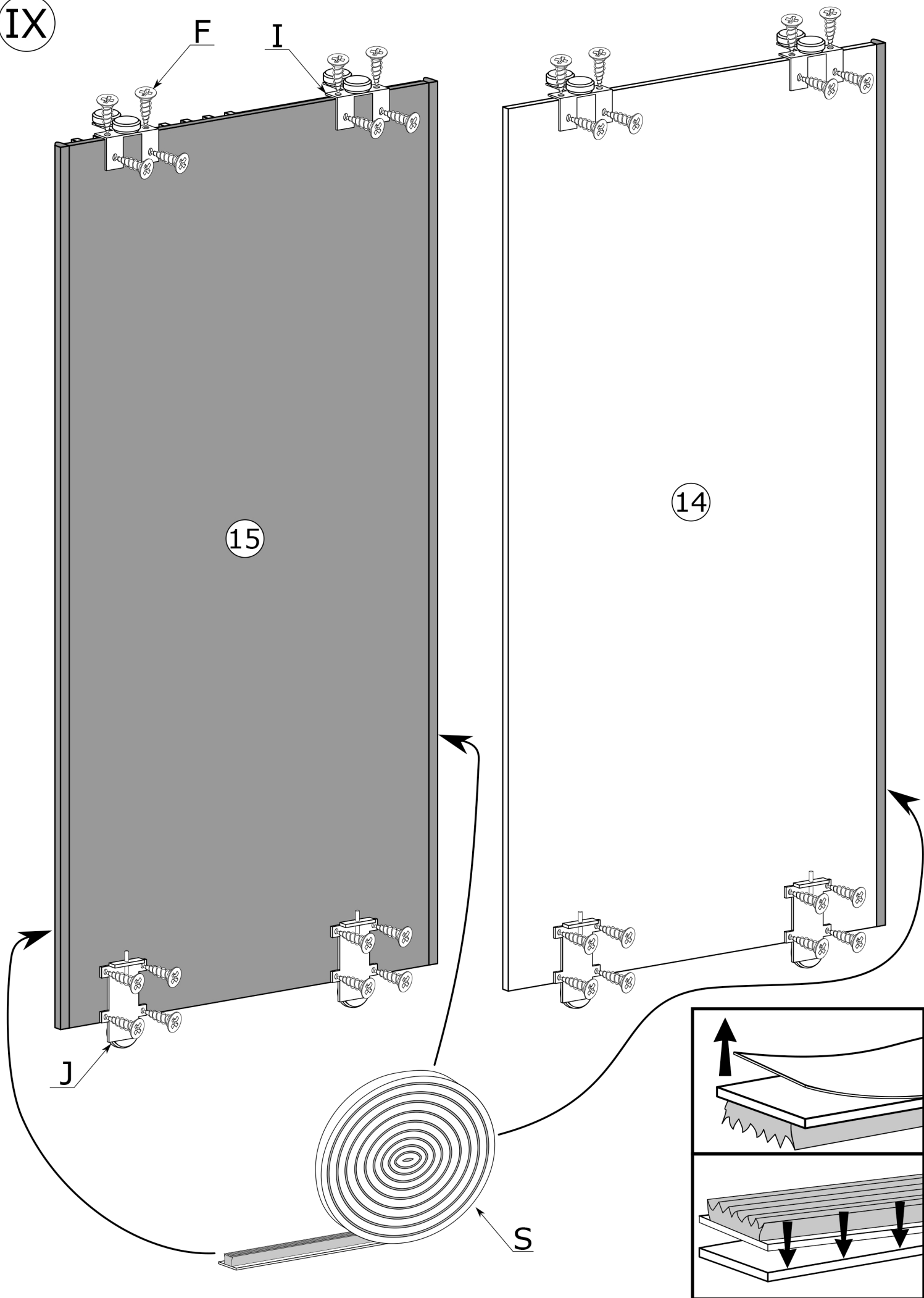


x120

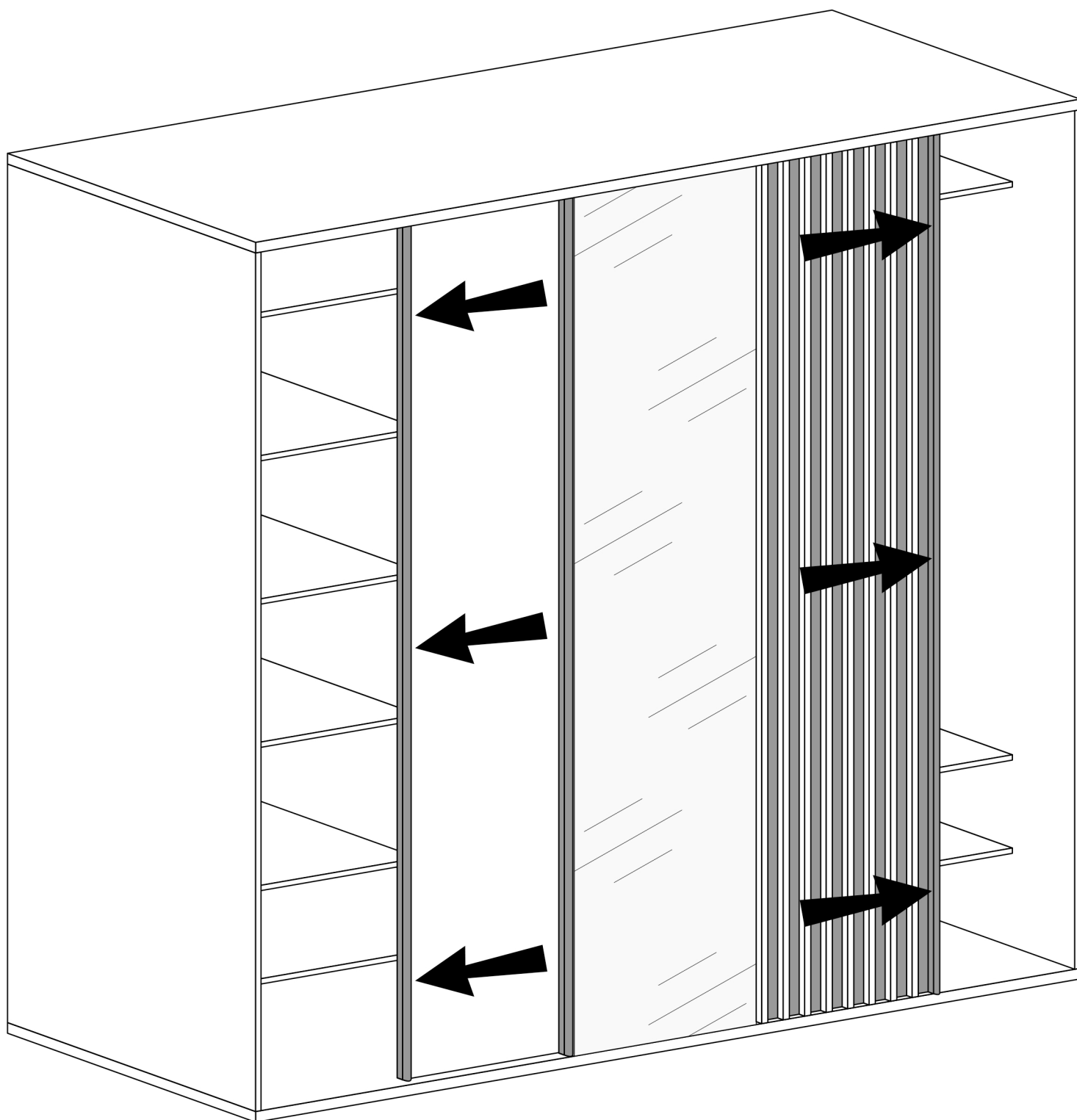




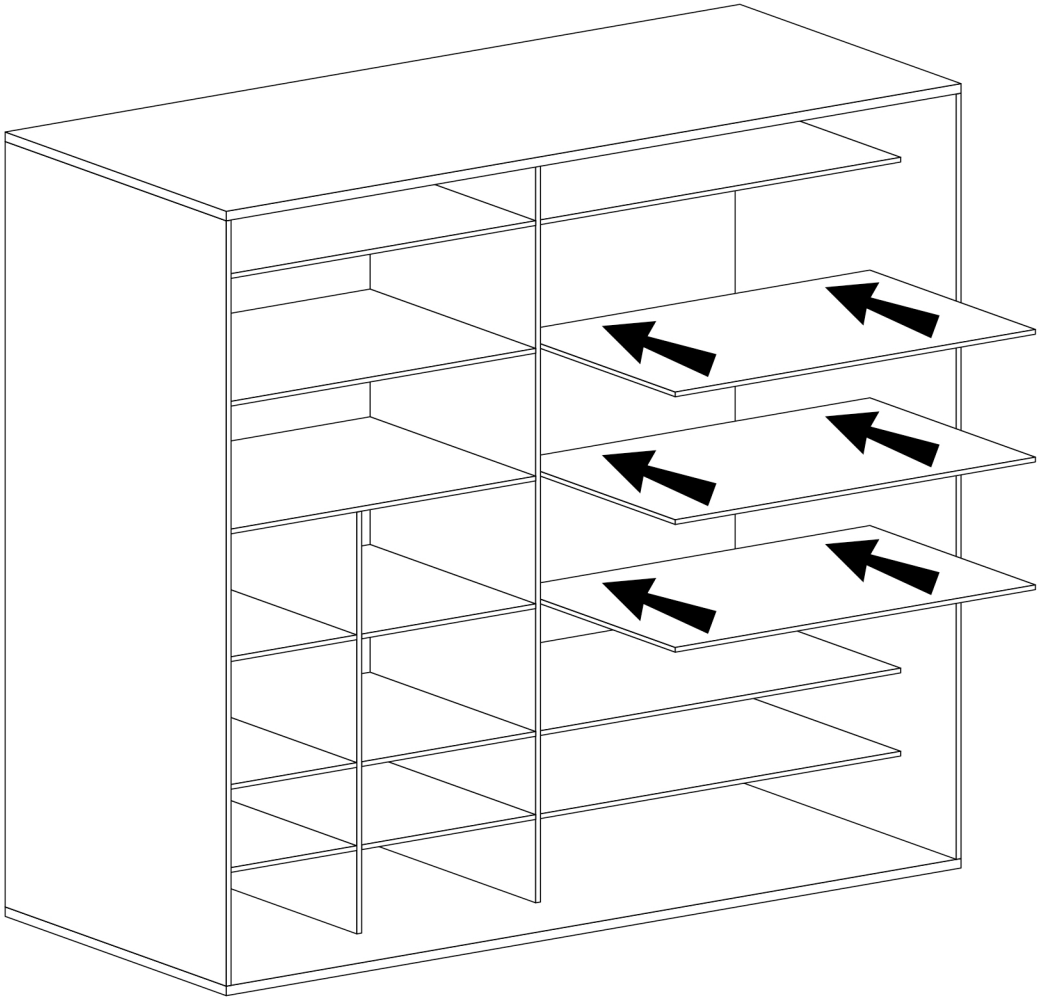
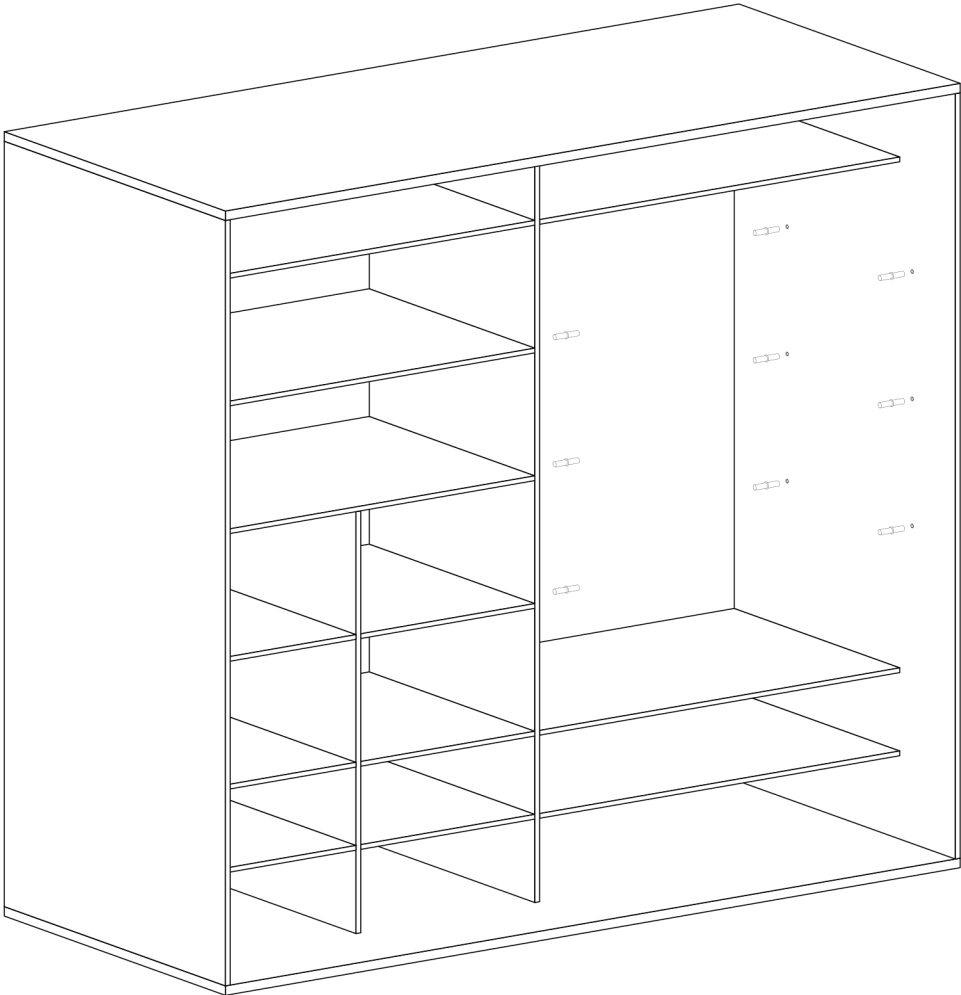
IX



X



A



1

2

3

4

