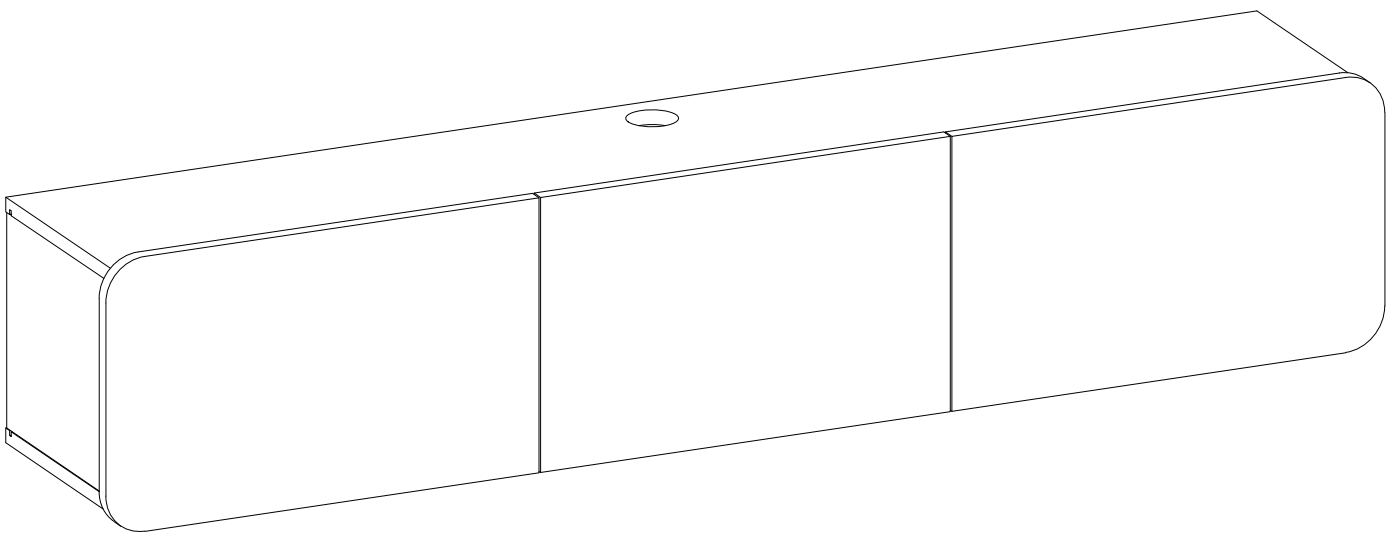




SCAN FOR
VIDEO ASSEMBLY





Español

¡ADVERTENCIA!

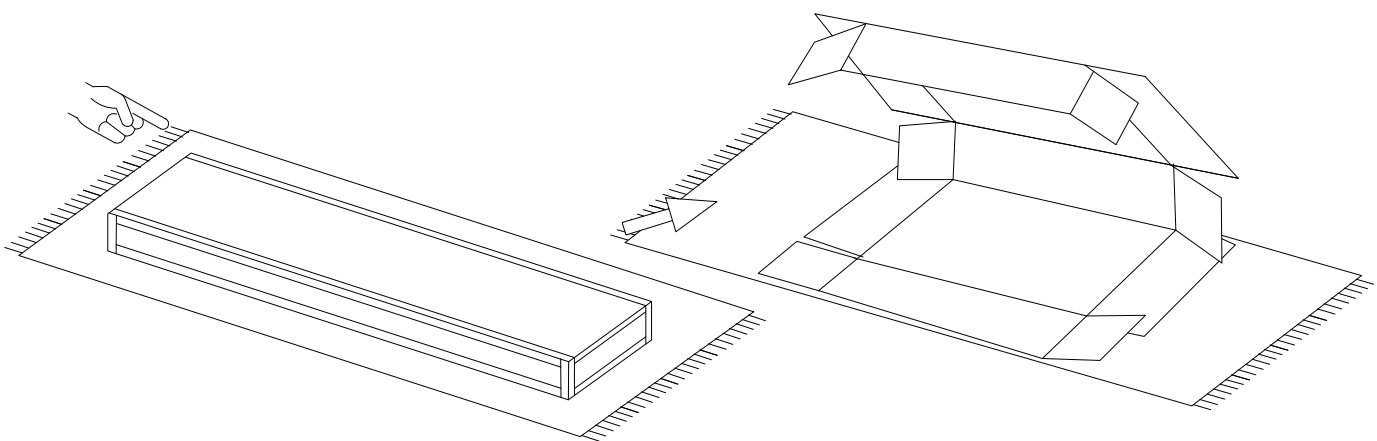
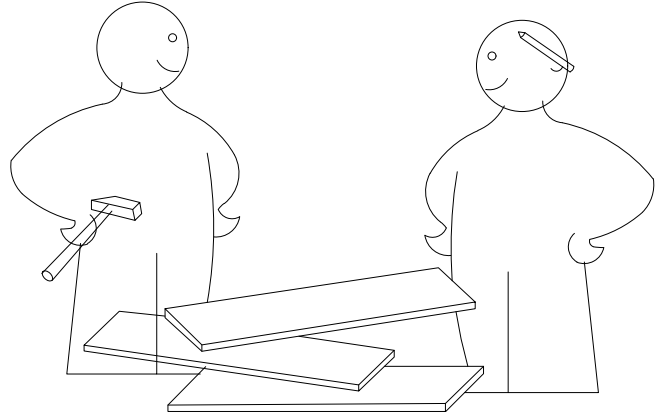
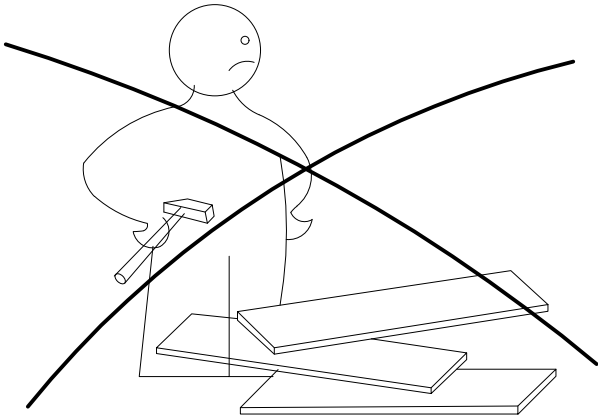
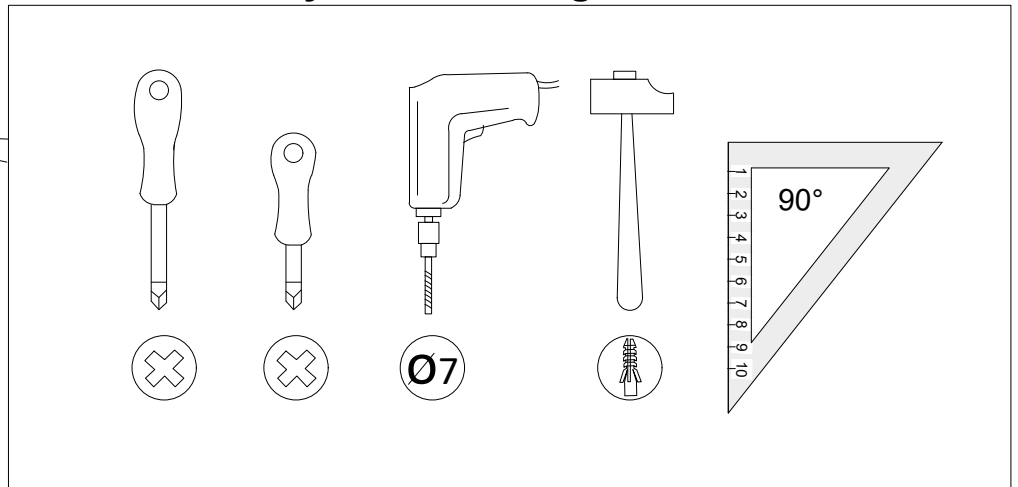
Lesiones por aplastamiento graves o mortales pueden ocurrir por la volcadura de muebles. Para evitar que se vuelque este mueble recomendamos encarecidamente su uso con el(los) dispositivo (s) de fijación a la pared proporcionar.

English

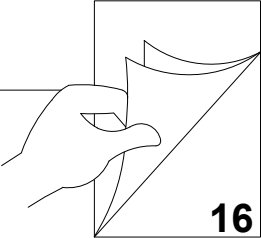
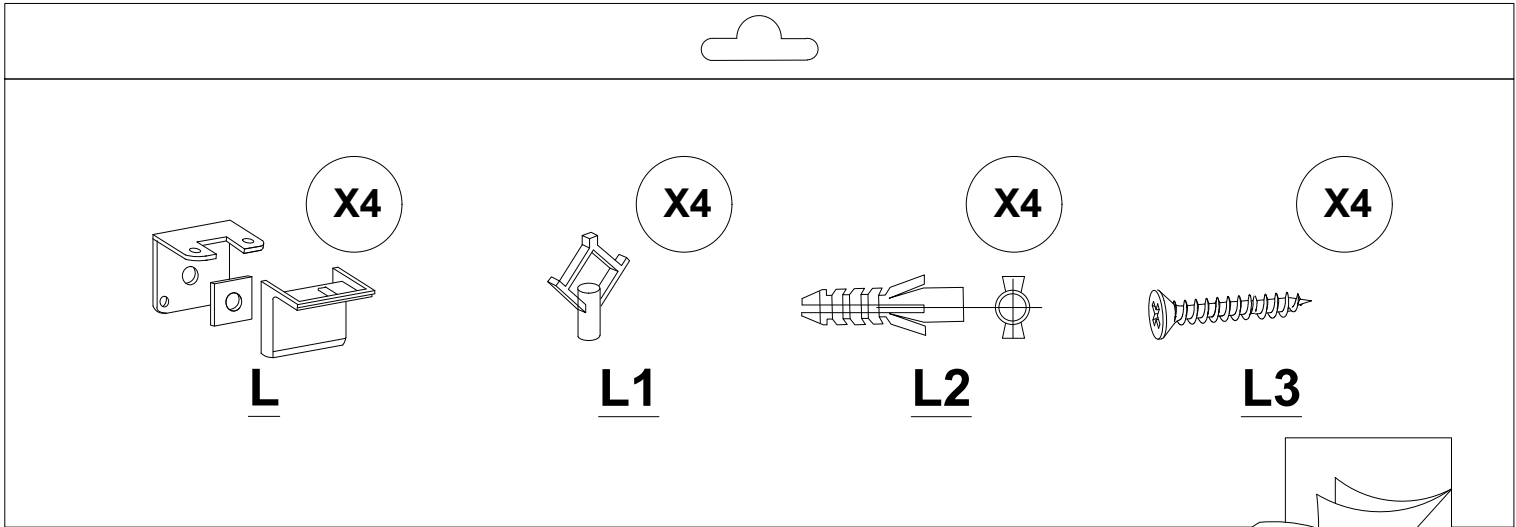
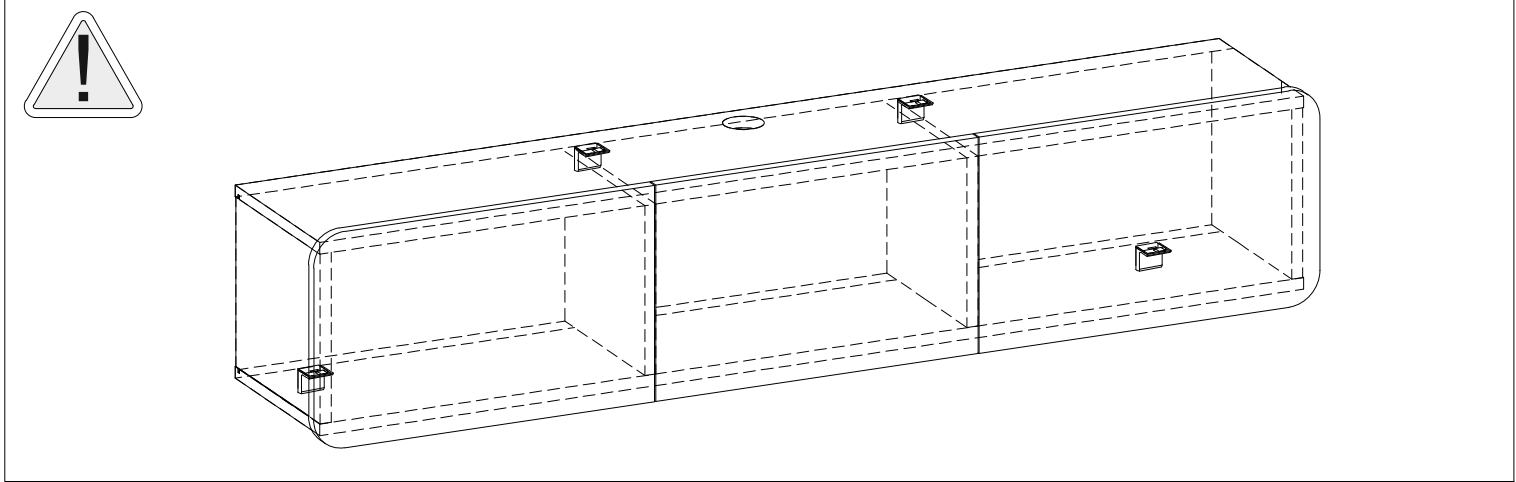
WARNING!

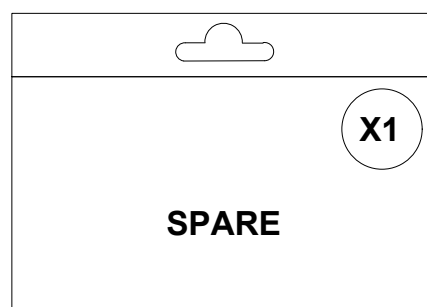
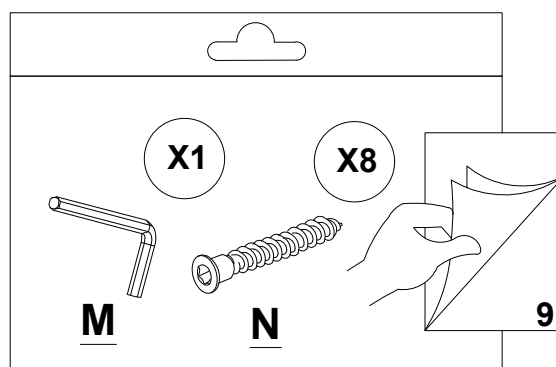
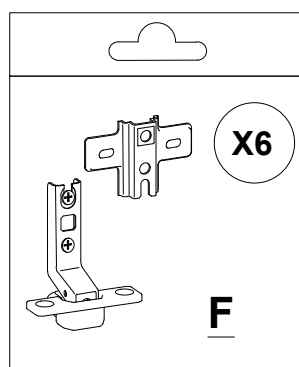
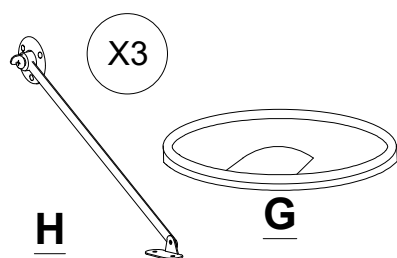
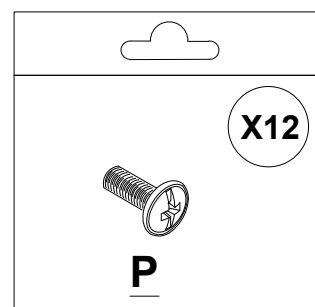
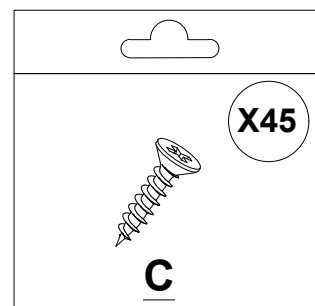
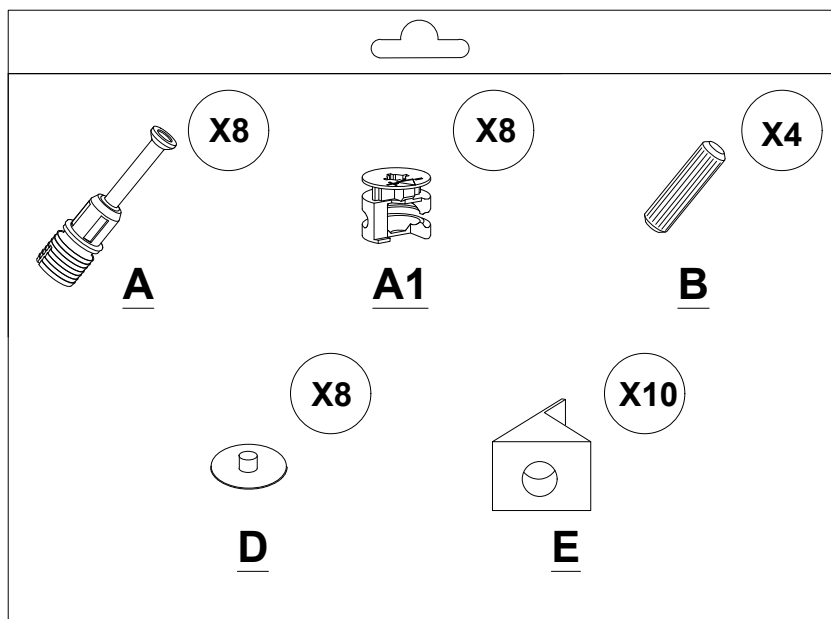
Serious or fatal crushing injuries can occur from furniture tip over. To prevent tip over this furniture we highly recommend to use with the wall attachment device(s) provided.

Use the drill only for wall fixing

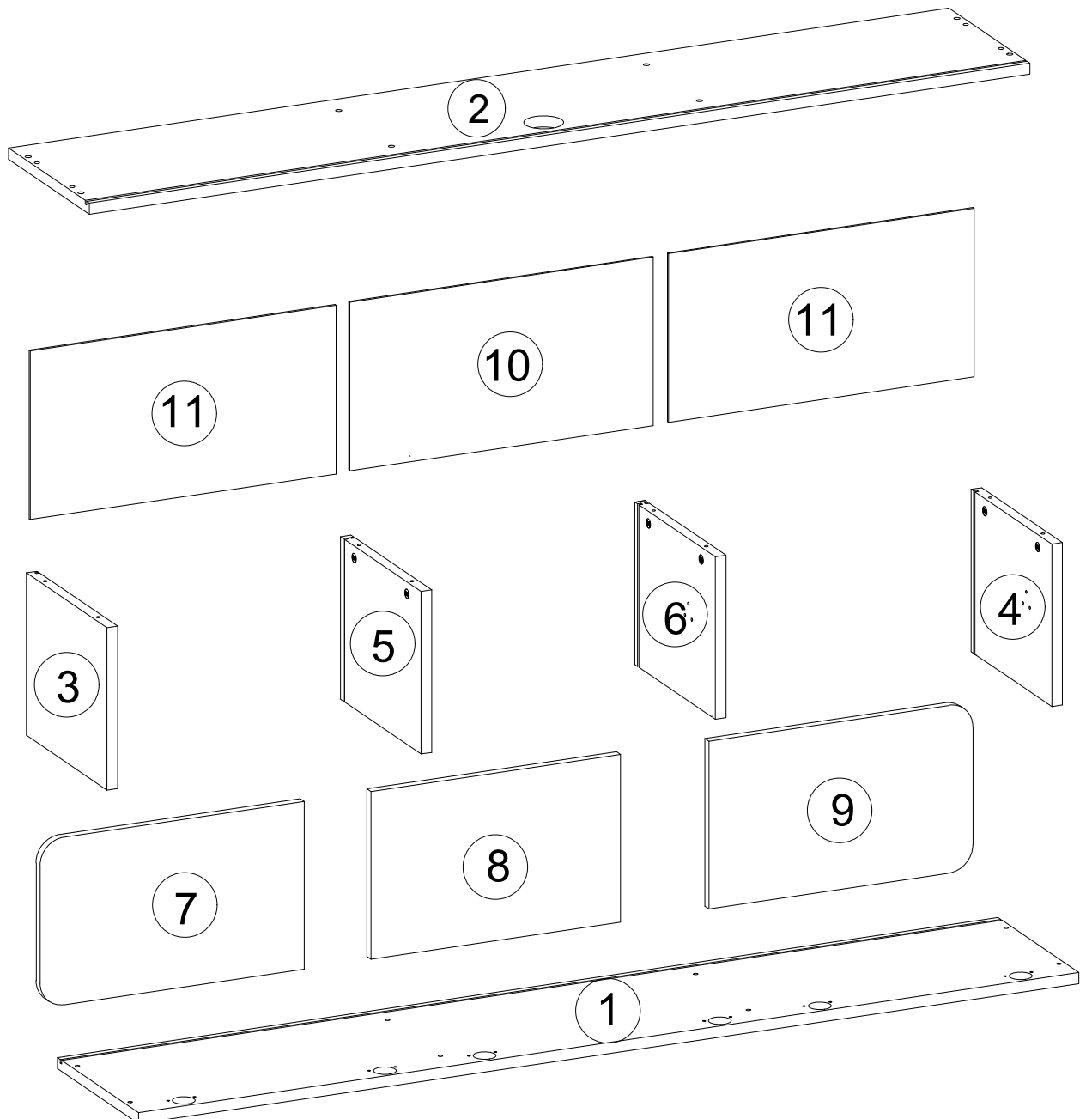


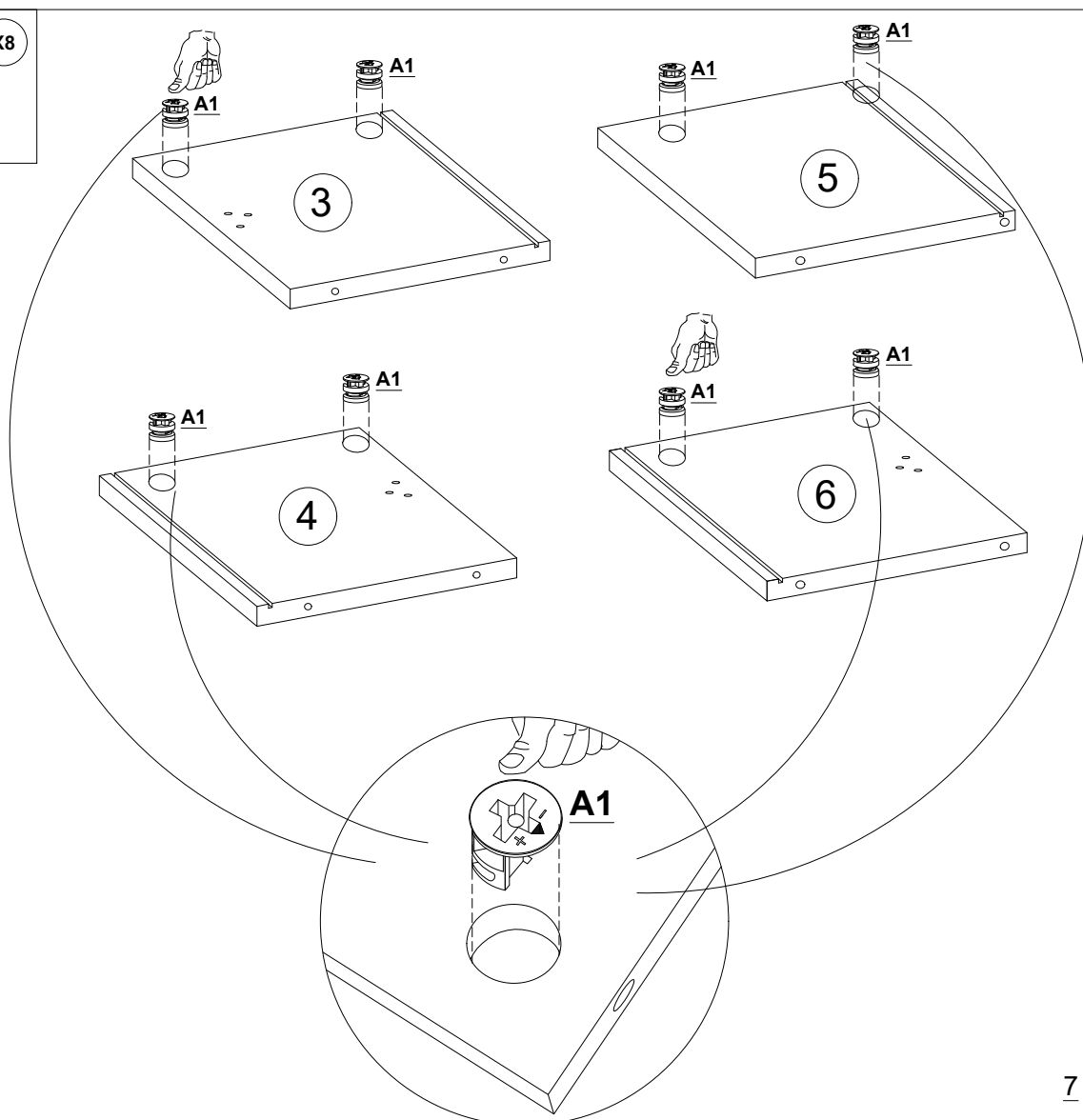
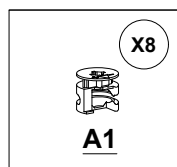
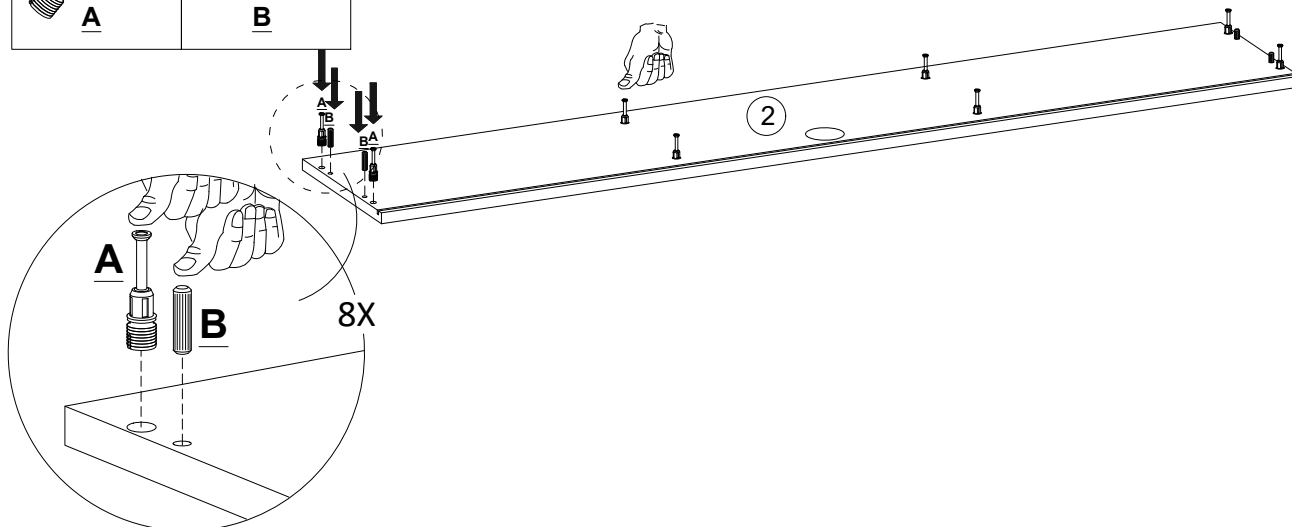
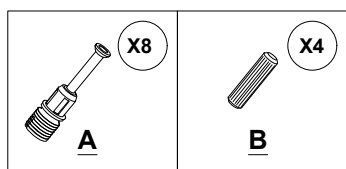
Hanging brackets

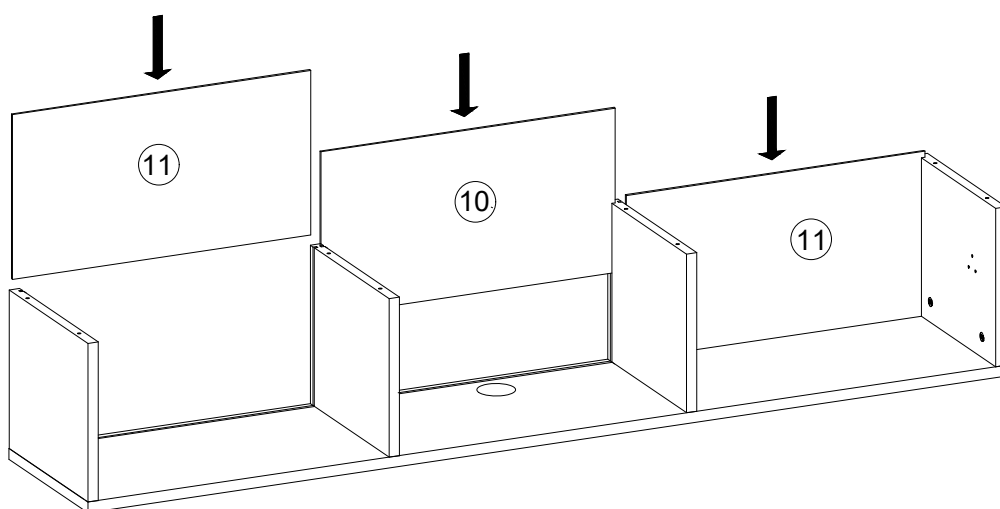
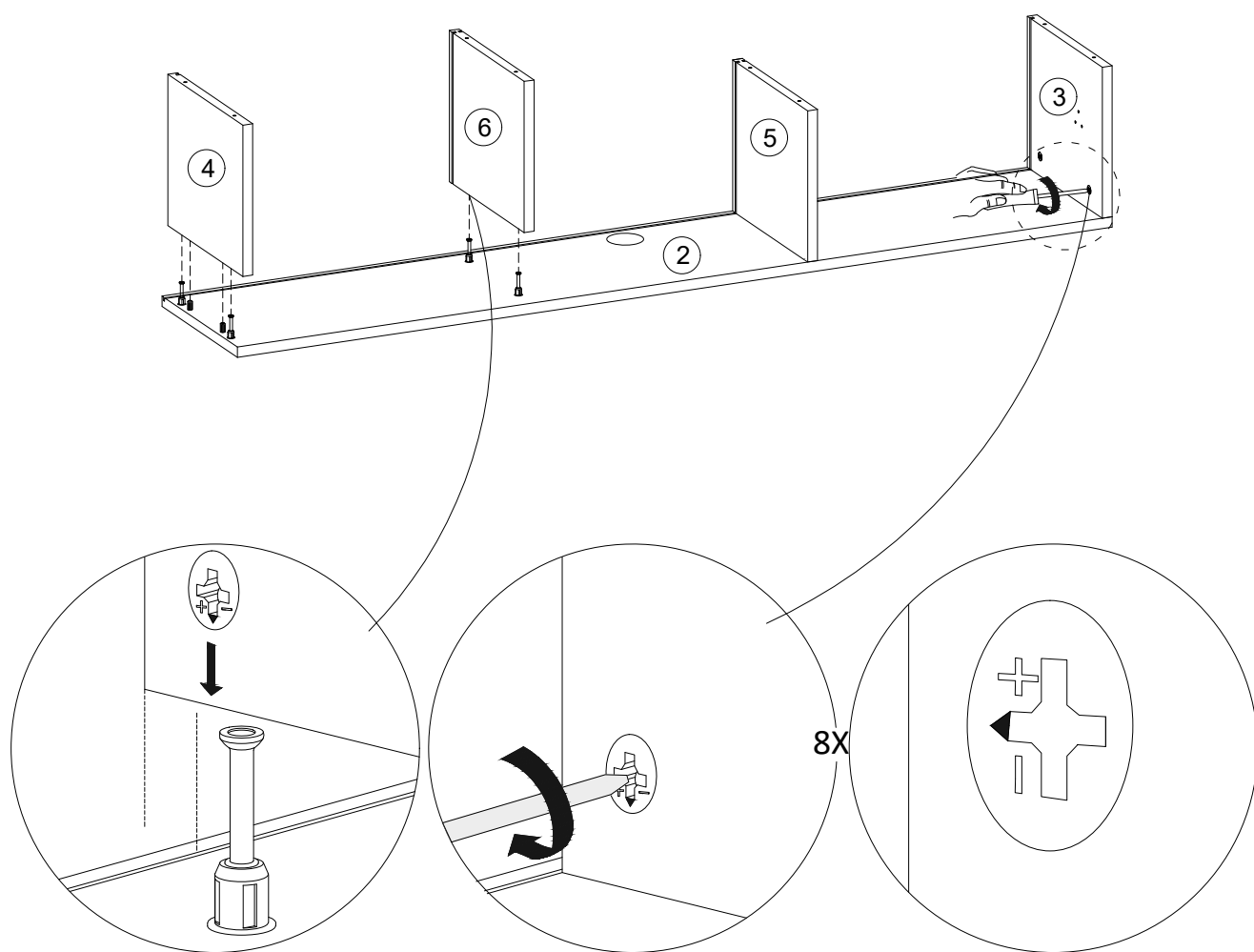


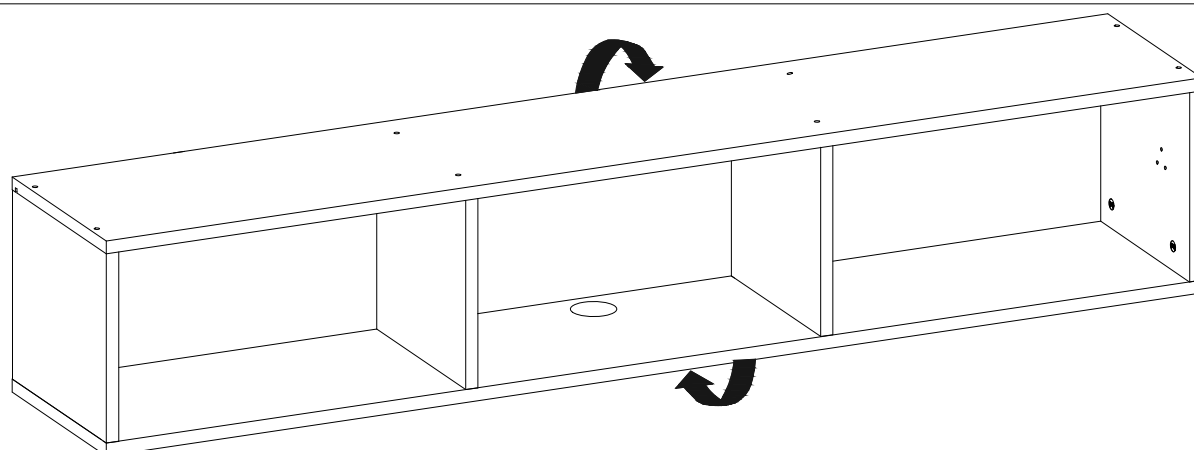
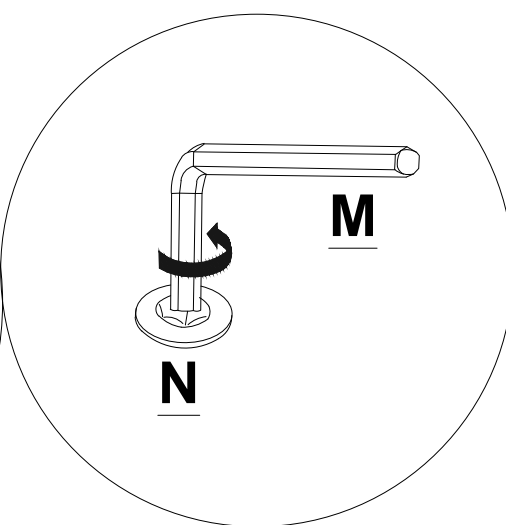
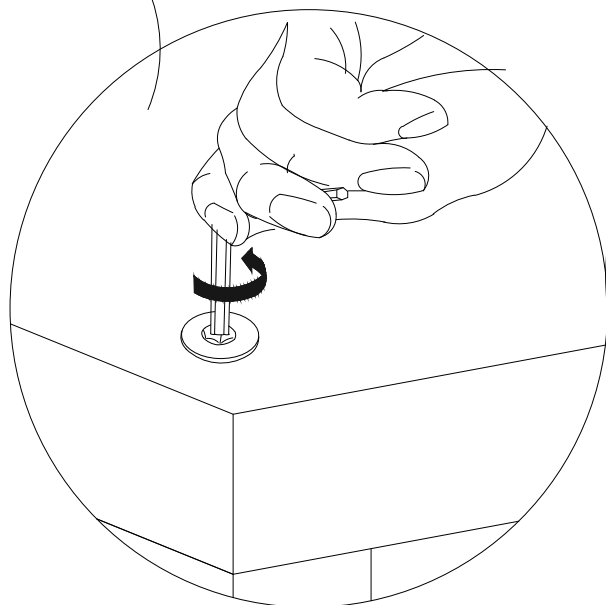
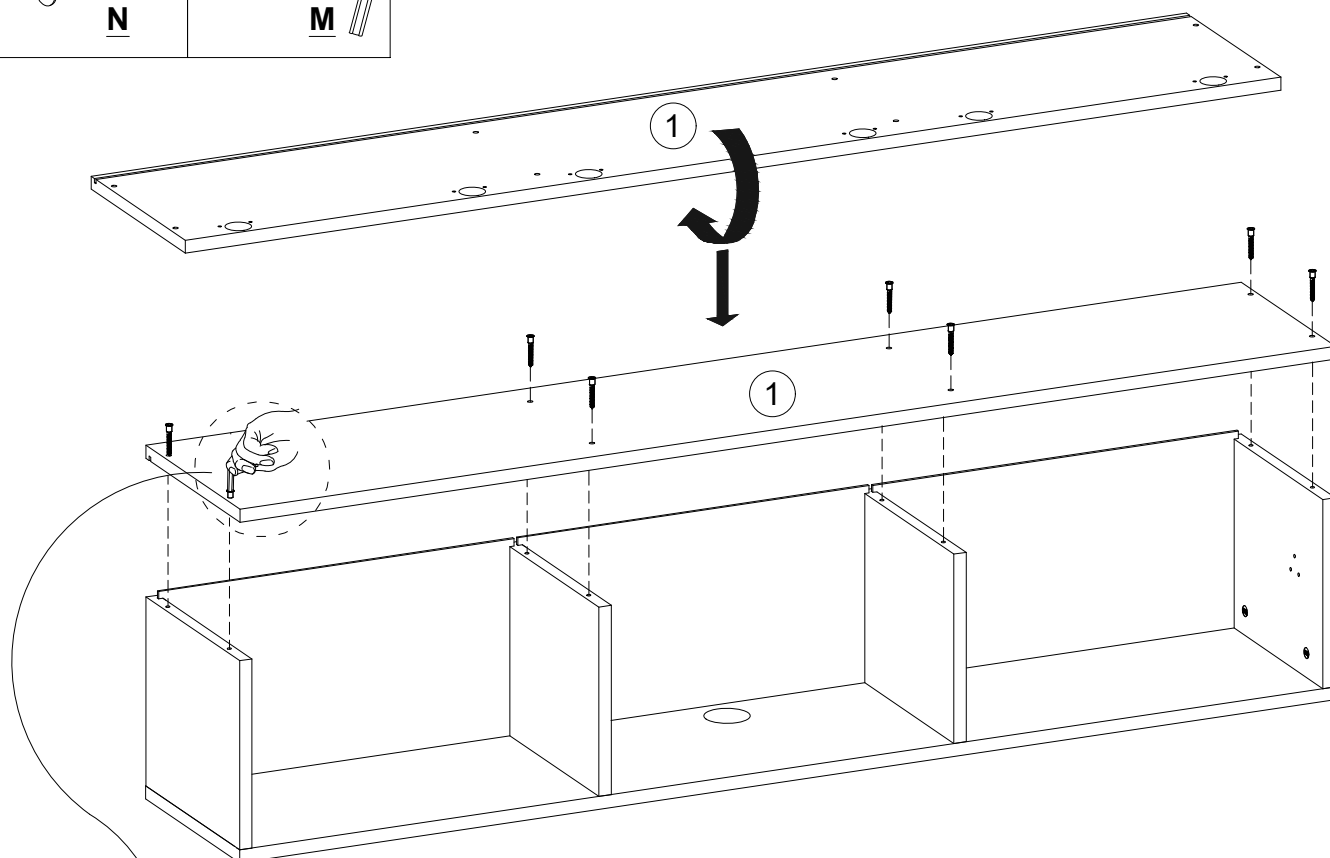
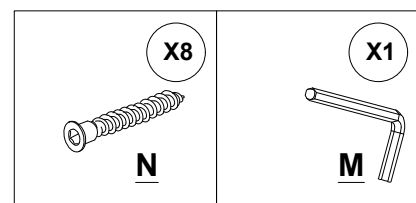


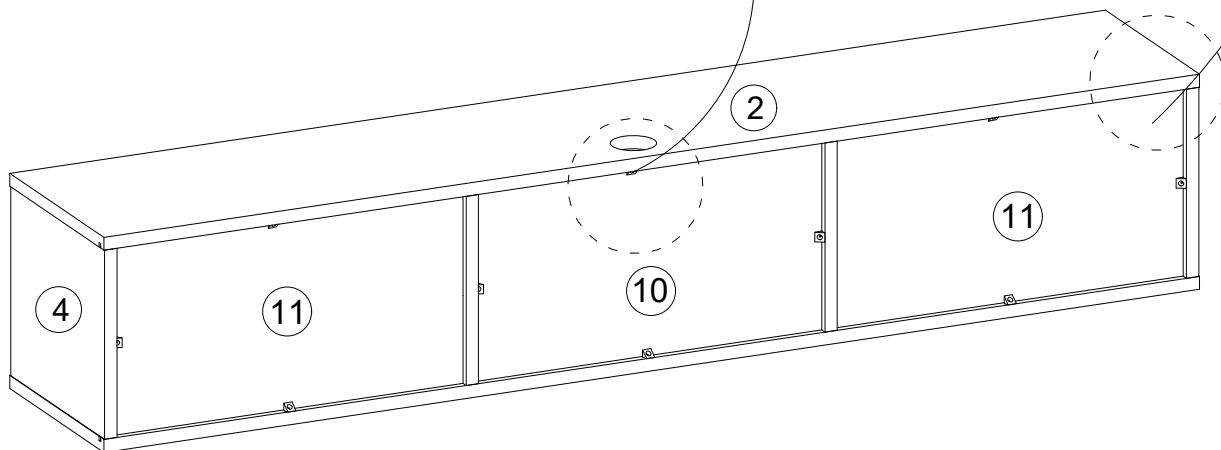
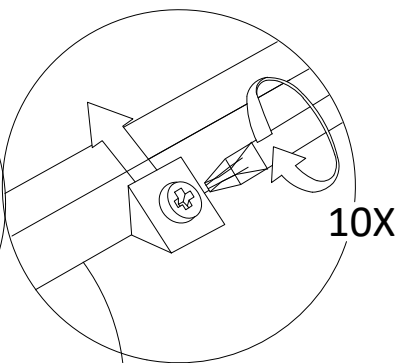
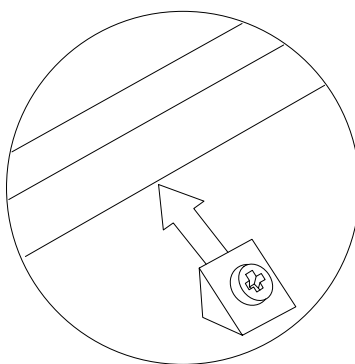
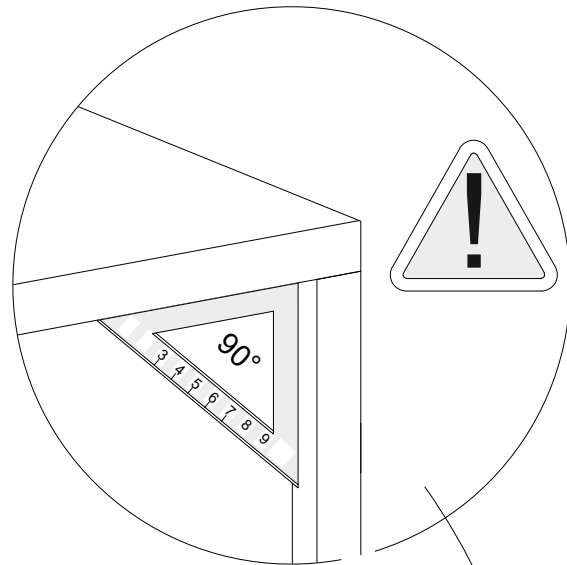
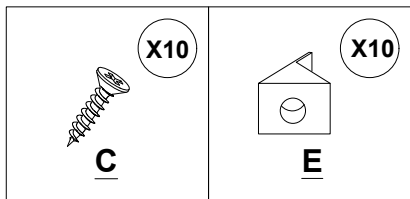
No	a*b(mm)	a*b(inches)	Pcs
1	1600x294	63x11 5/8	1
2	1600x294	63x11 5/8	1
3	264x293	10 3/8x11 1/2	1
4	264x293	10 3/8x11 1/2	1
5	264x293	10 3/8x11 1/2	1
6	264x293	10 3/8x11 1/2	1
7	553x336	21 3/4x13 1/4	1
8	524x336	20 5/8x13 1/4	1
9	553x336	21 3/4x13 1/4	1
10	520x274	20 1/2x10 3/4	1
11	516x274	20 3/8x10 3/4	2

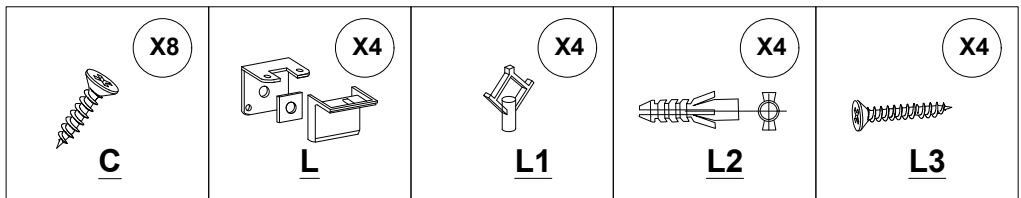




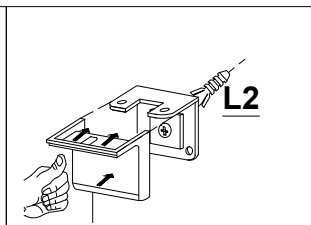
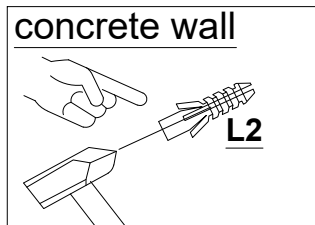
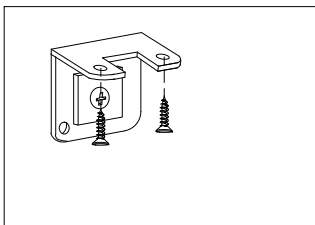
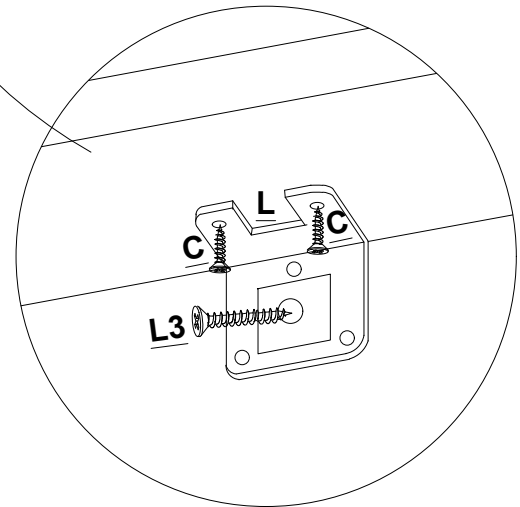
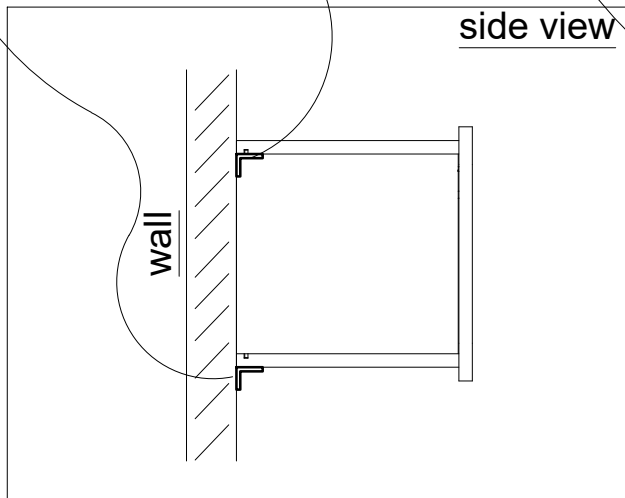
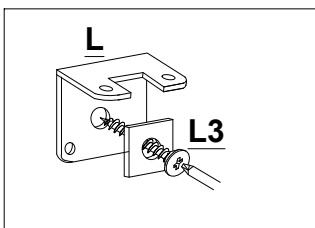
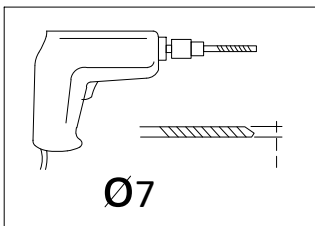
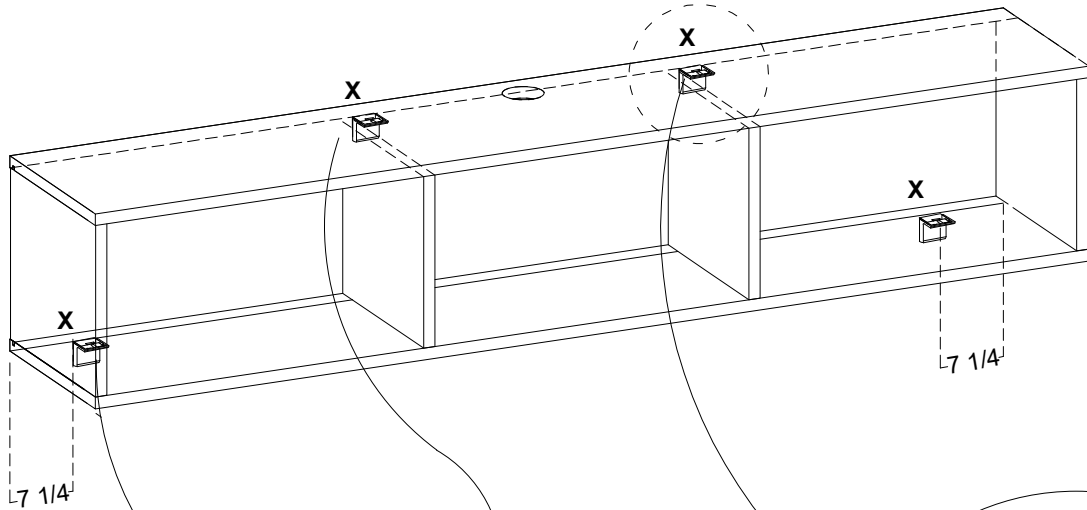
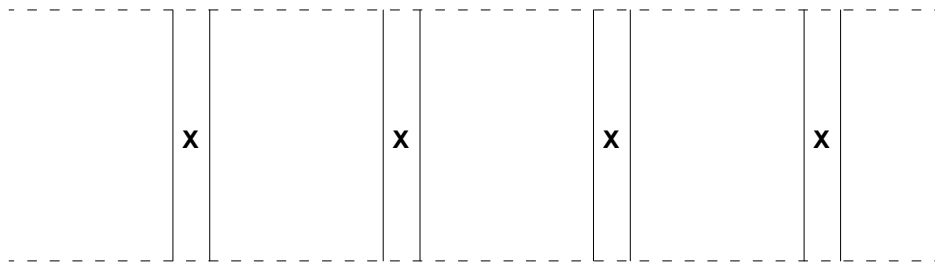




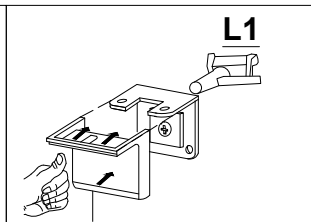
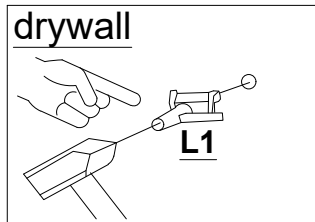
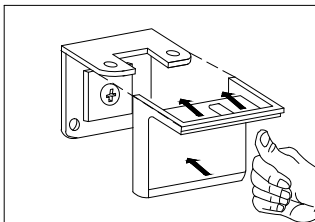


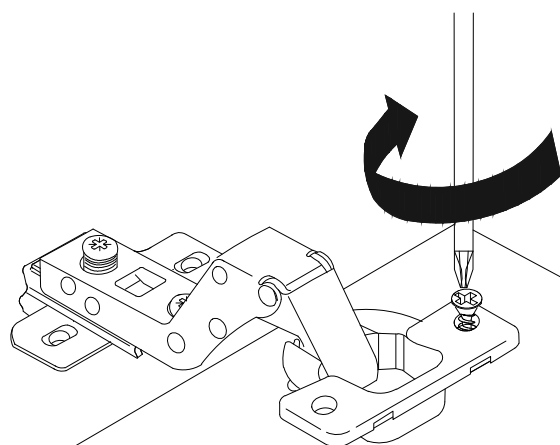
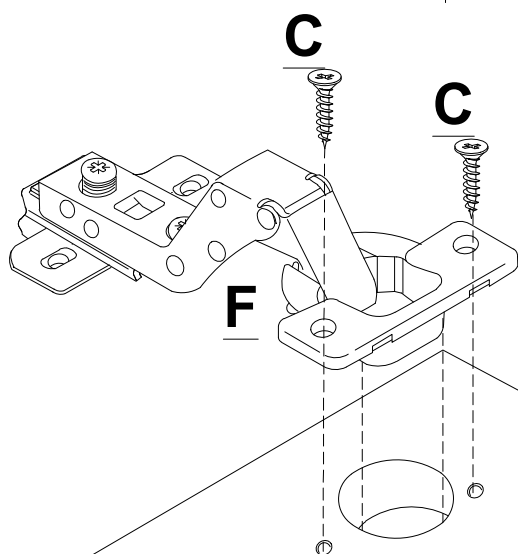
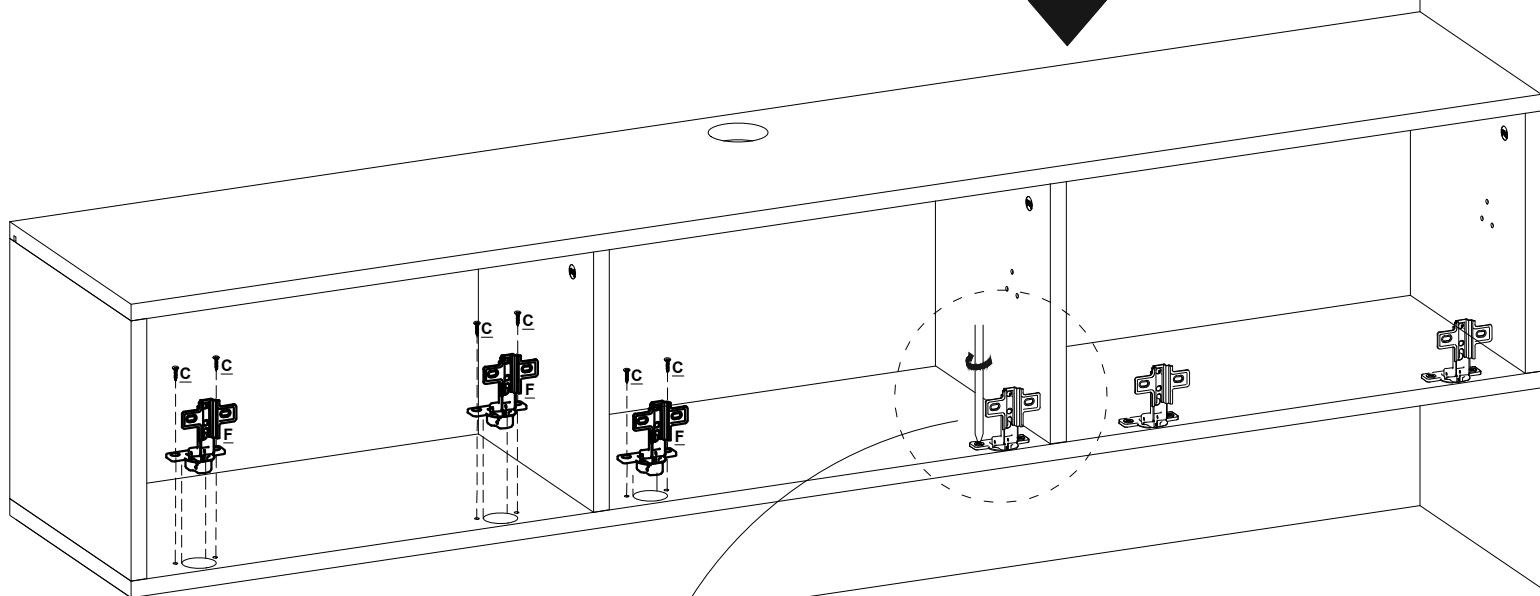
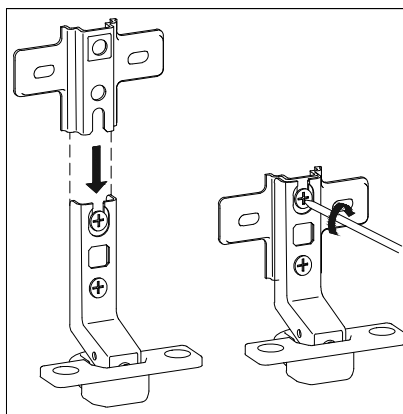
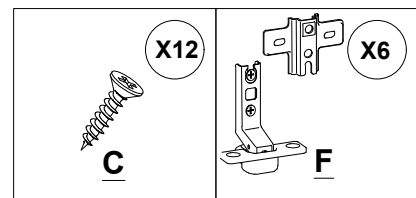


DRYWALL



or

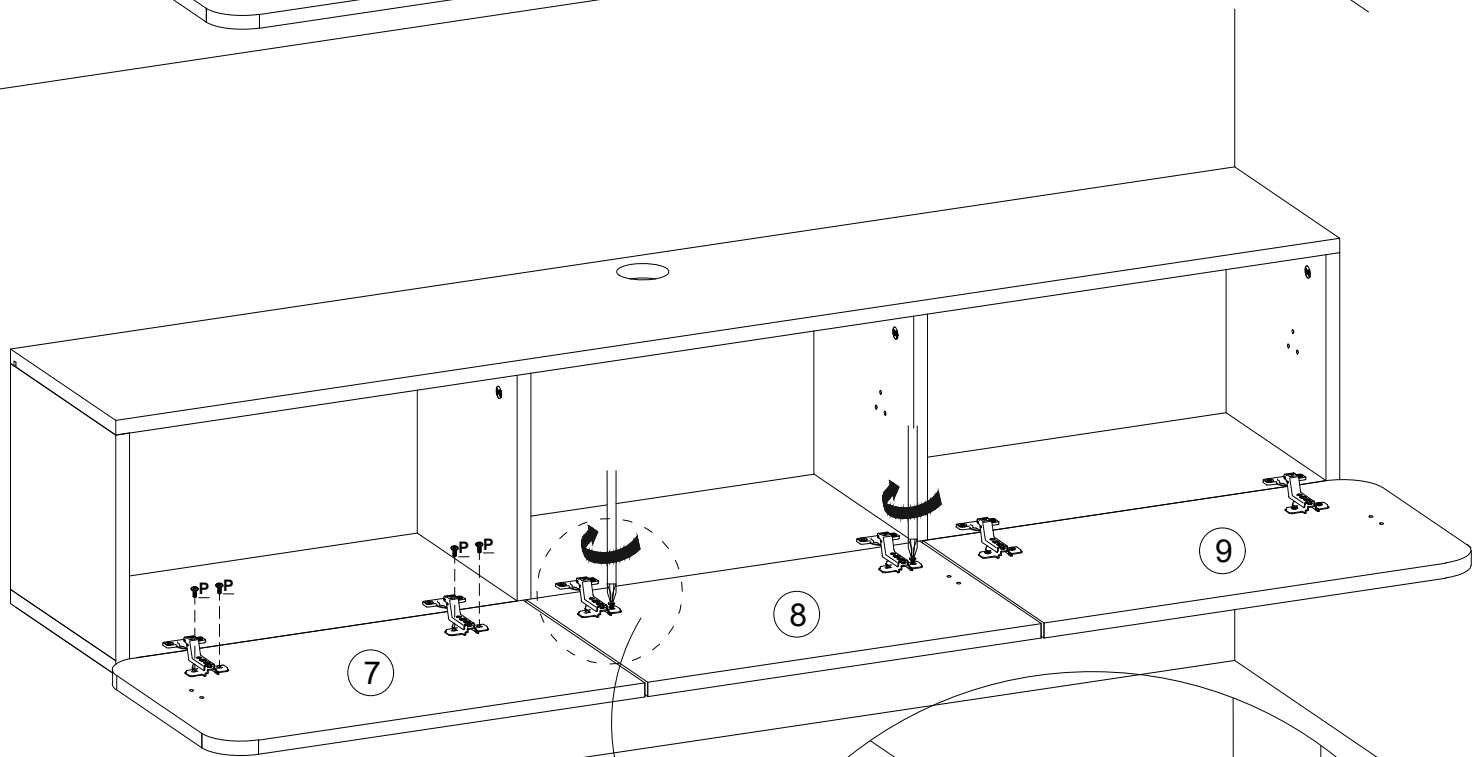
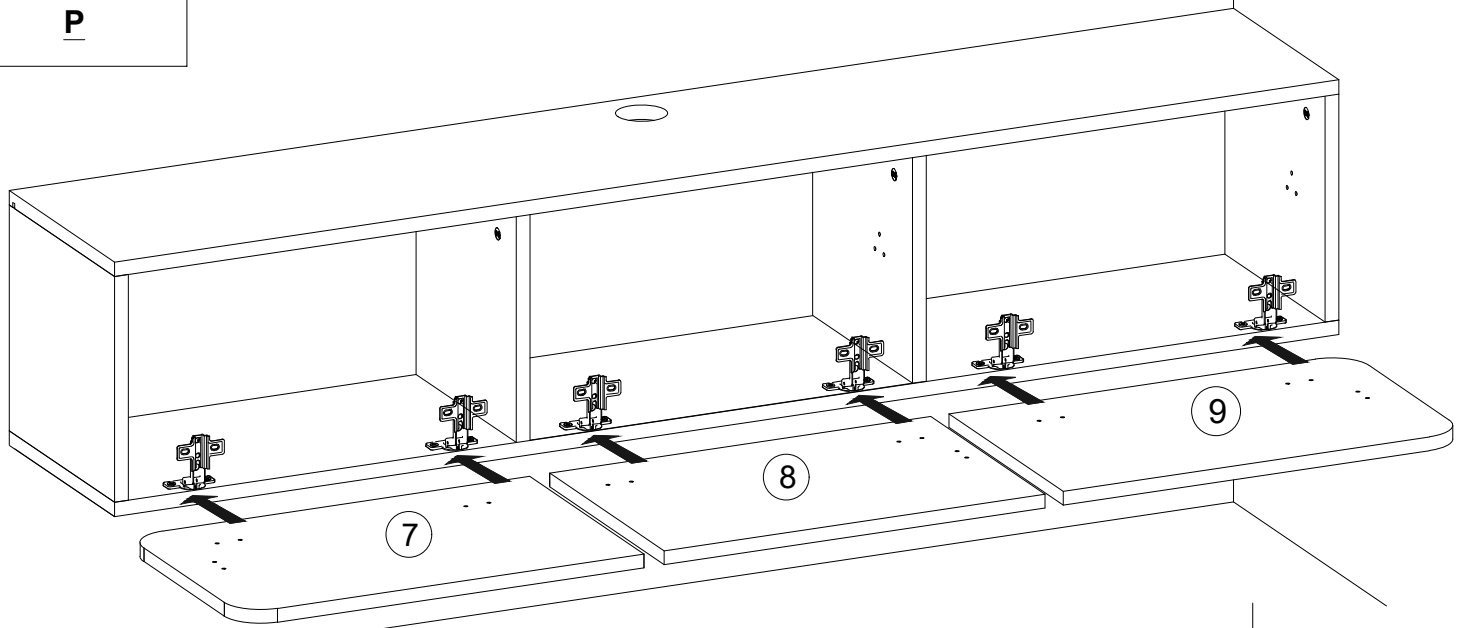




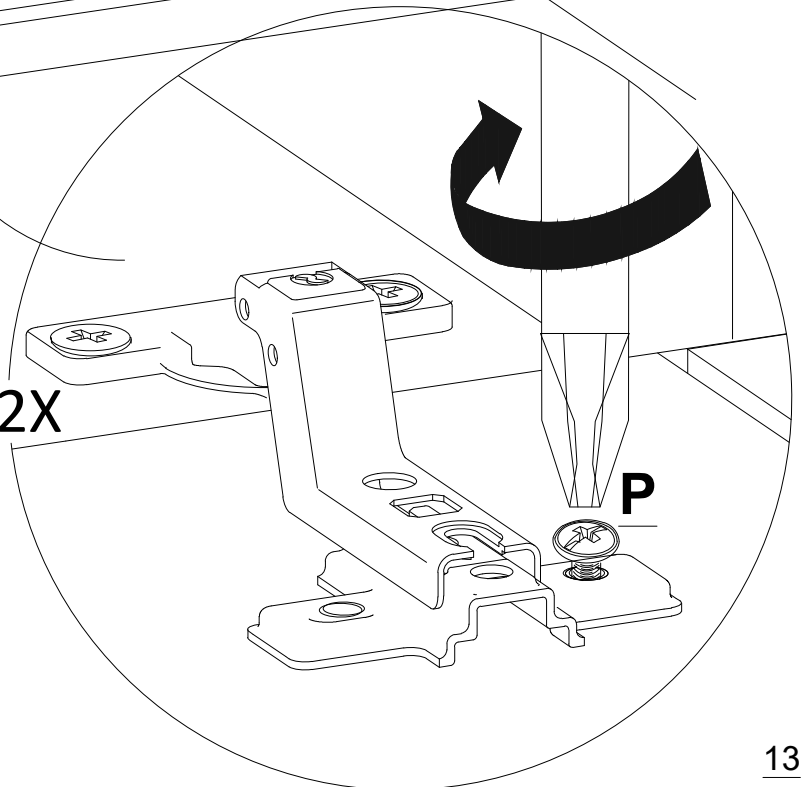
X12



P



12X

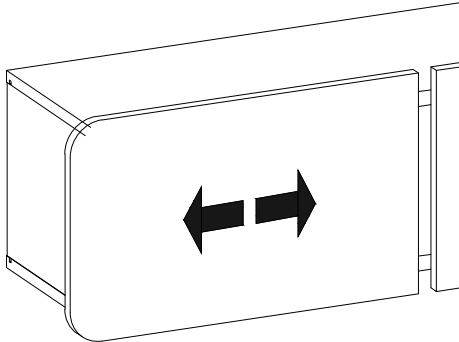
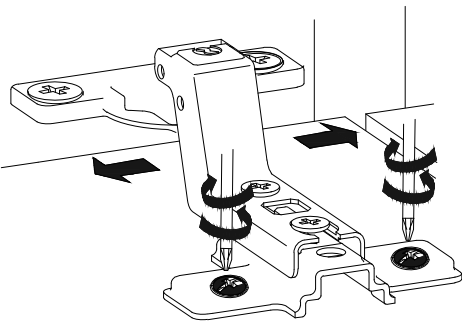




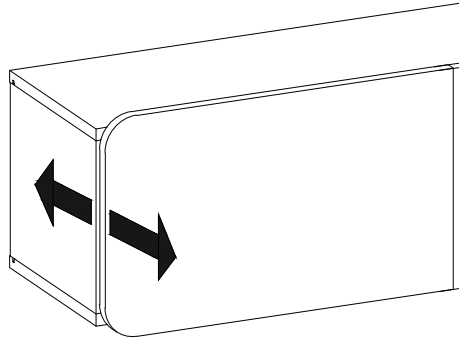
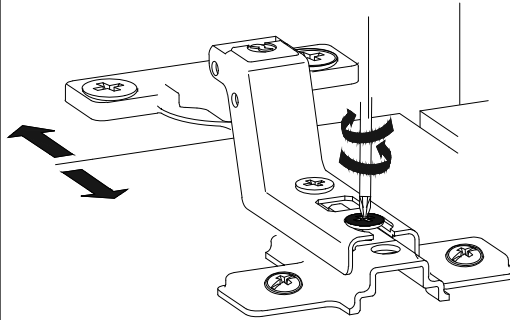
Cover Adjustments

F

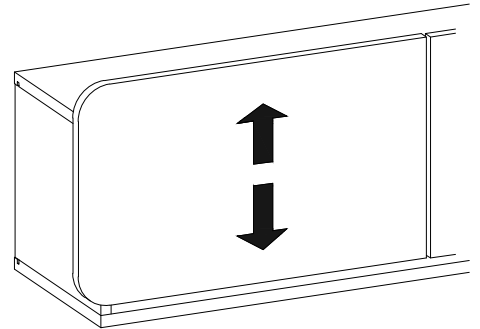
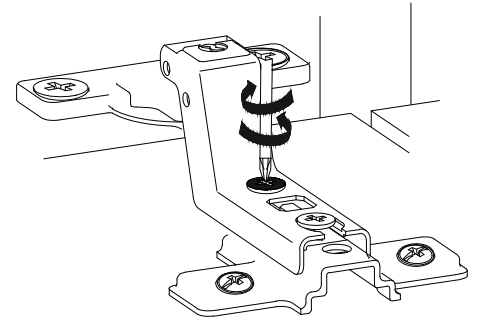
Left-Right

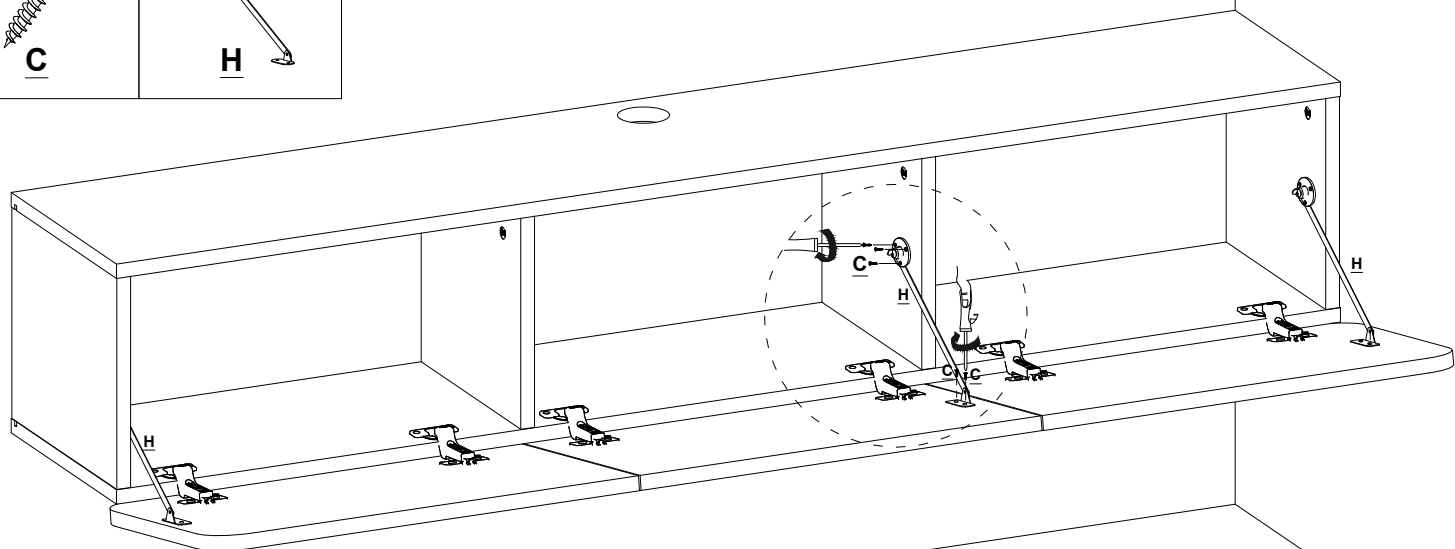
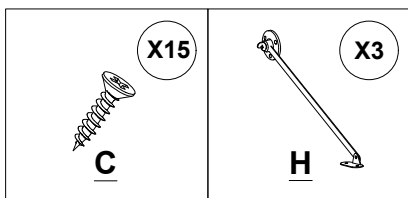


Back and Forth

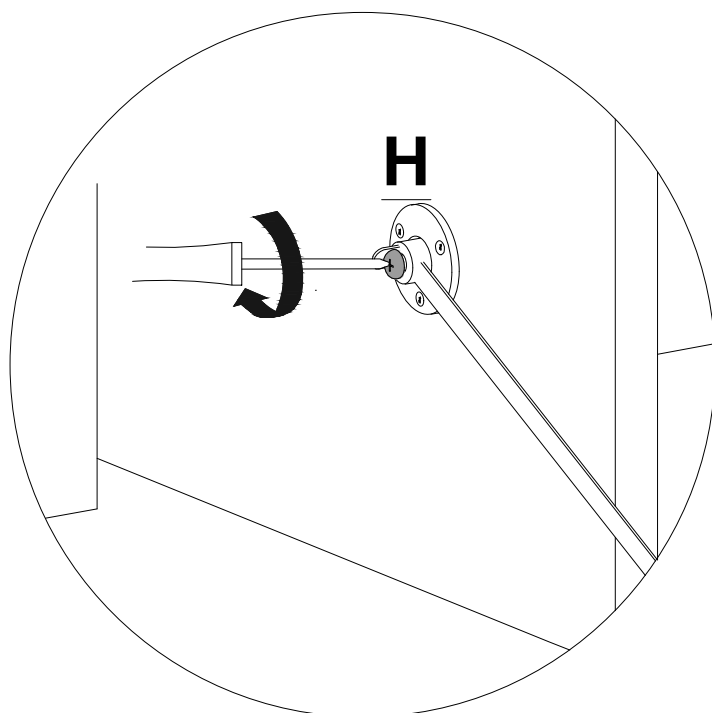
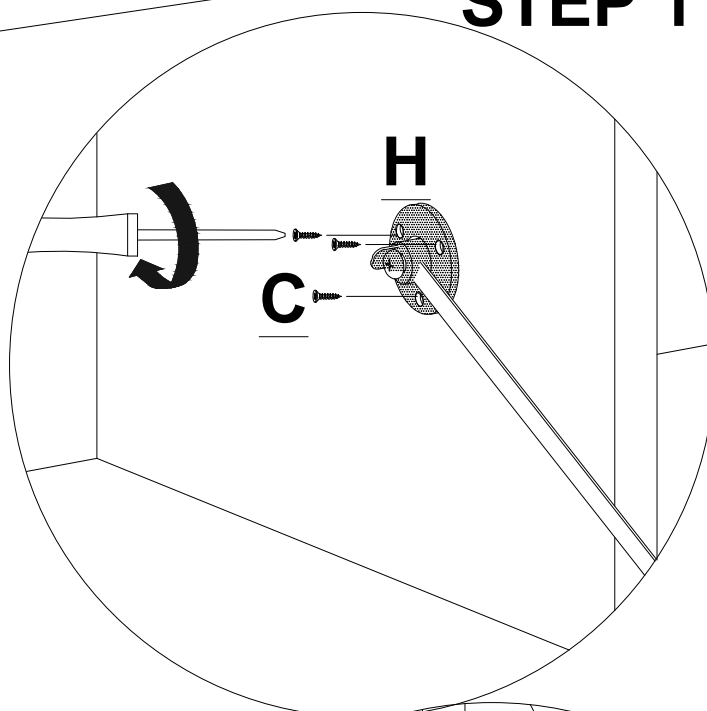


Up-Down

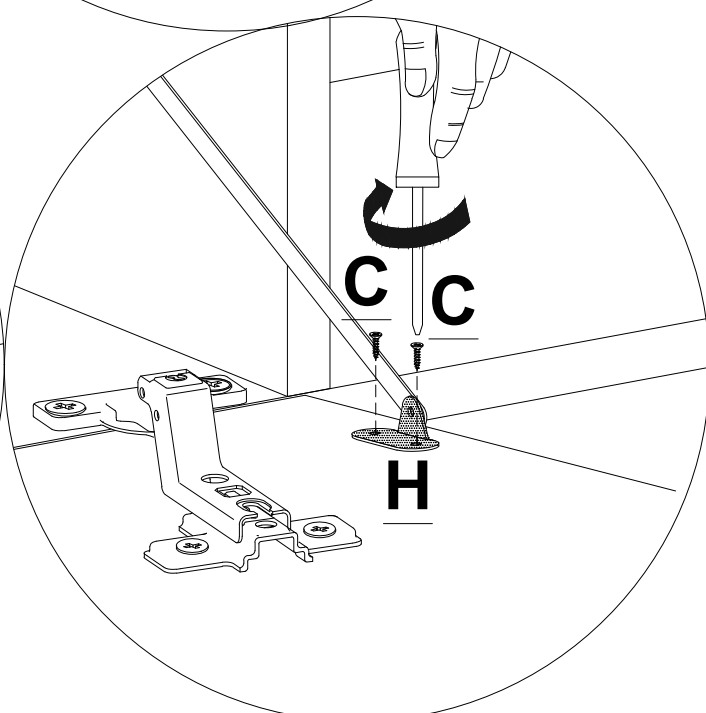




STEP 1



STEP 3



STEP 2

