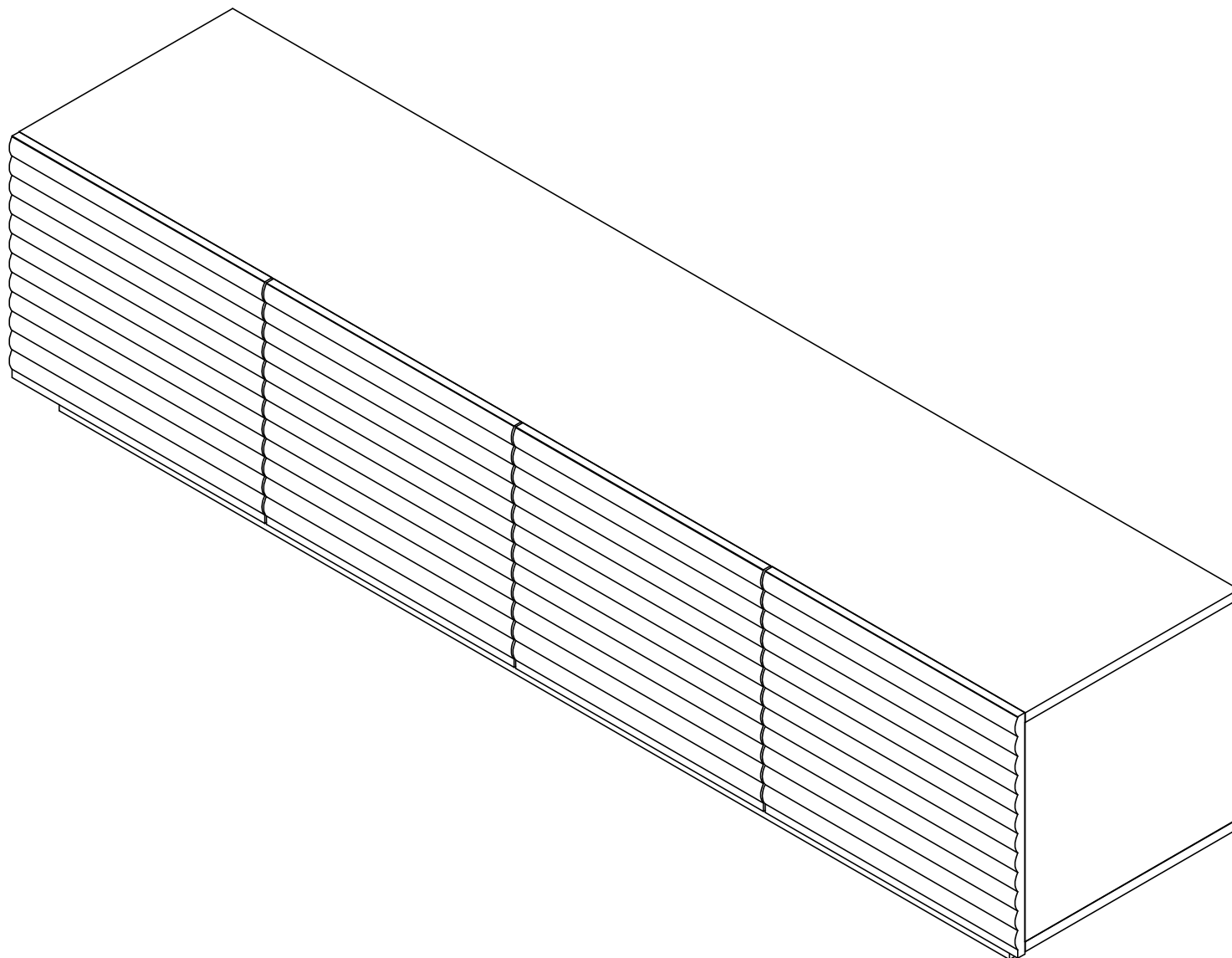
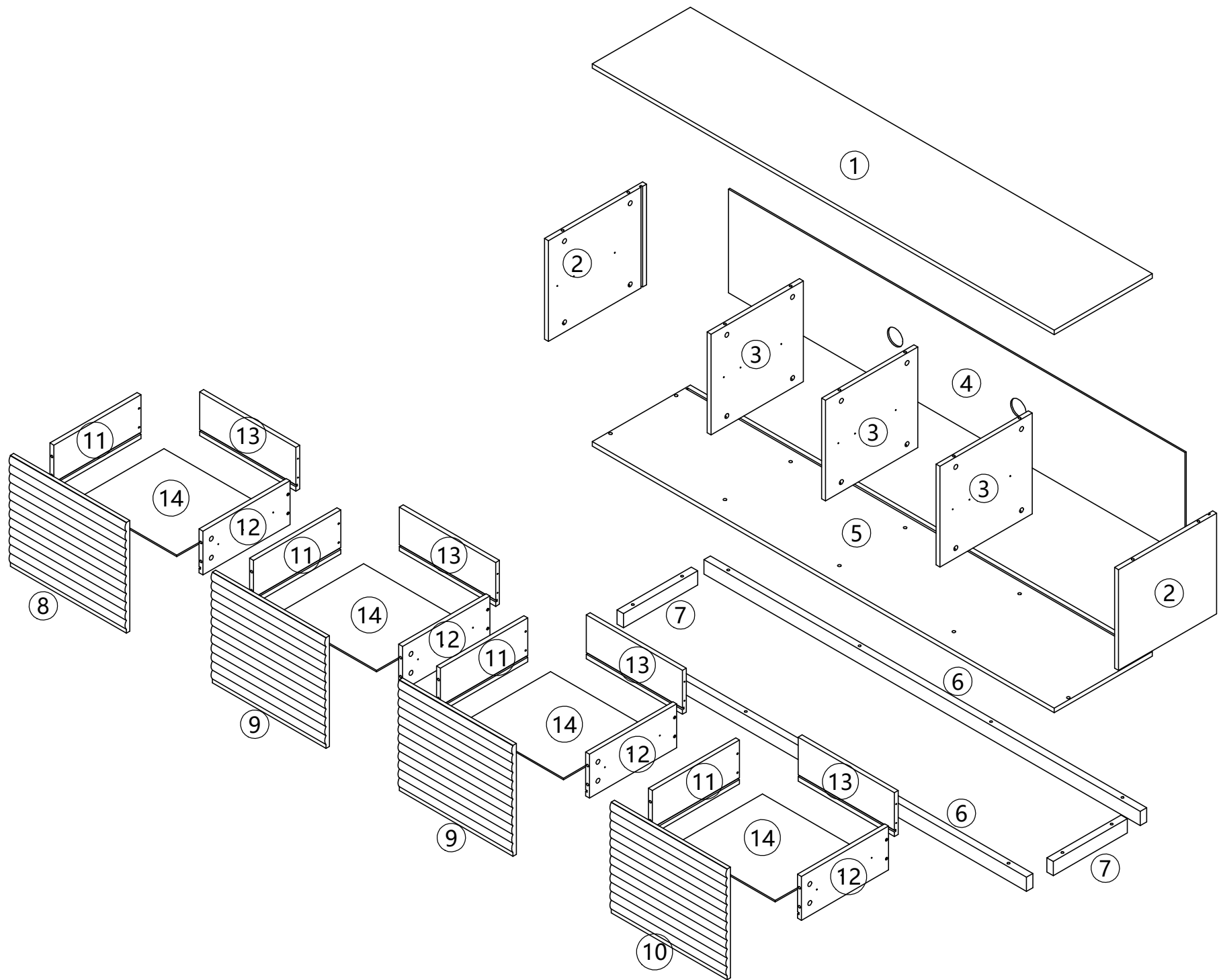
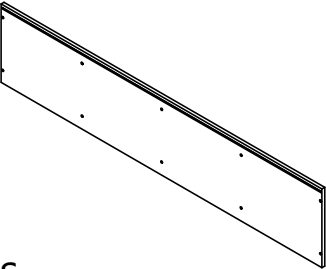
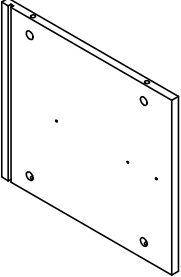
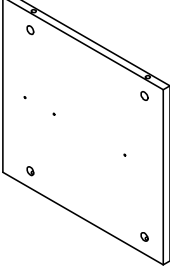
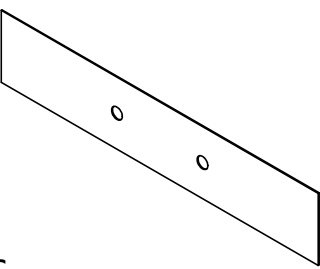
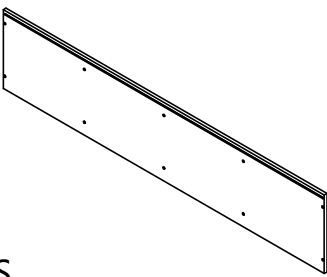
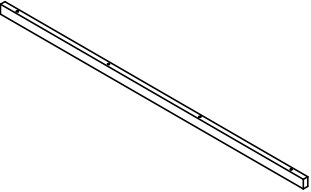
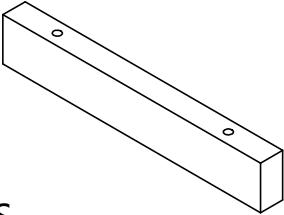
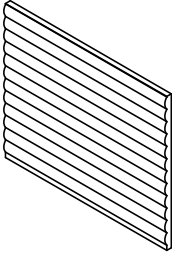
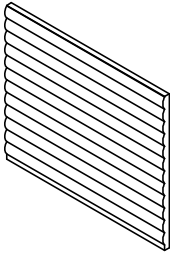
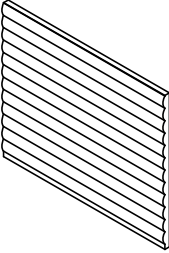
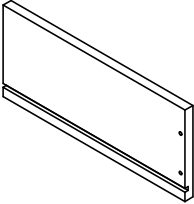
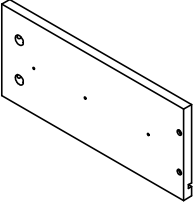
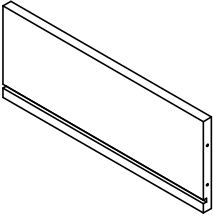
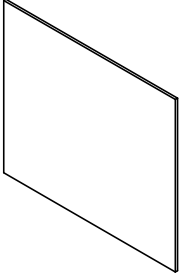
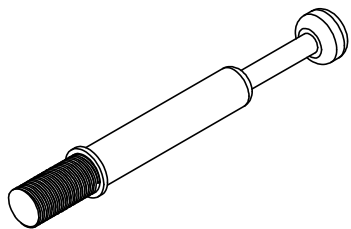






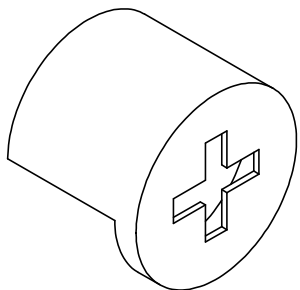
1  1PCS	2  2PCS	3  3PCS	4  1PCS	5  1PCS
6  2PCS	7  2PCS	8  1PCS	9  2PCS	10  1PCS
11  4PCS	12  4PCS	13  4PCS	14  4PCS	

A



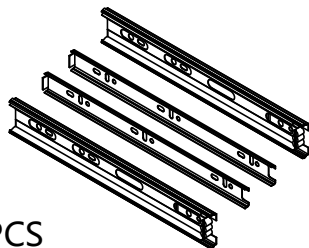
36+2PCS

B



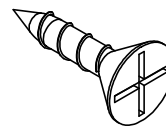
36+2PCS

C



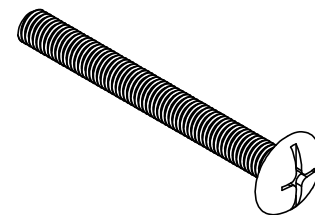
4PCS

D



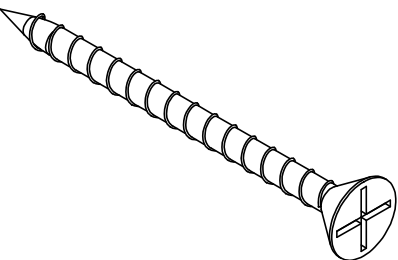
3.2*12=60+3PCS

E



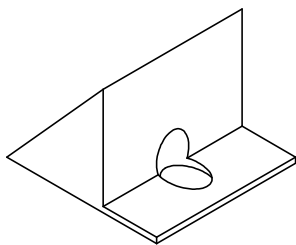
6*50=12+1PCS

F



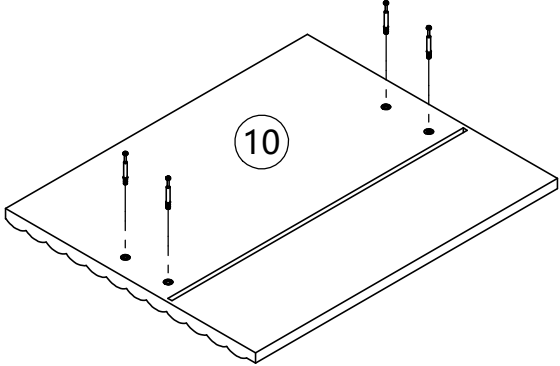
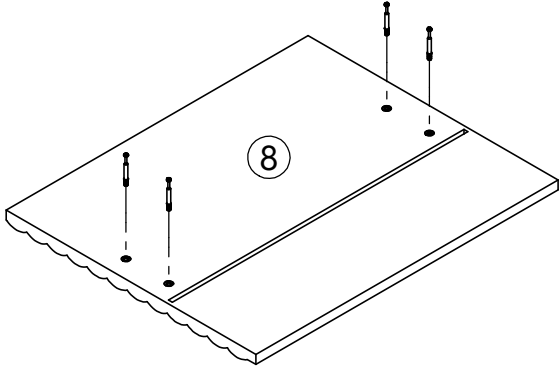
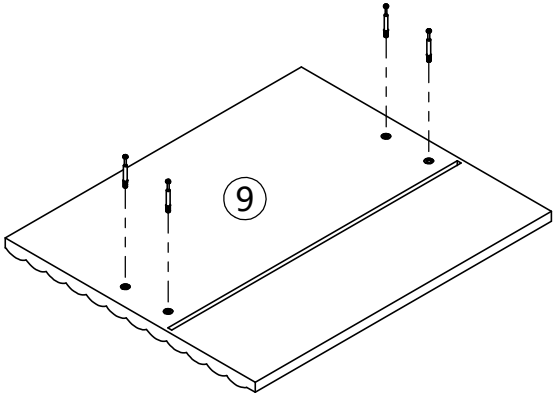
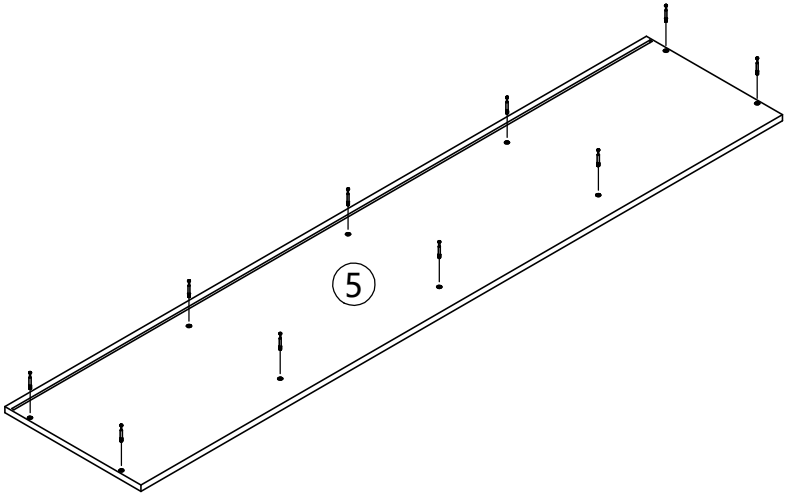
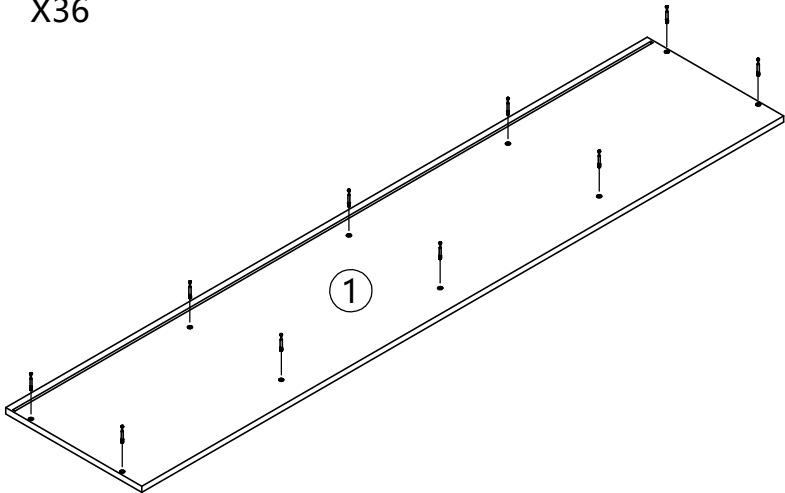
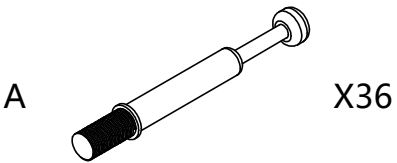
3.5*35=16+1PCS

G



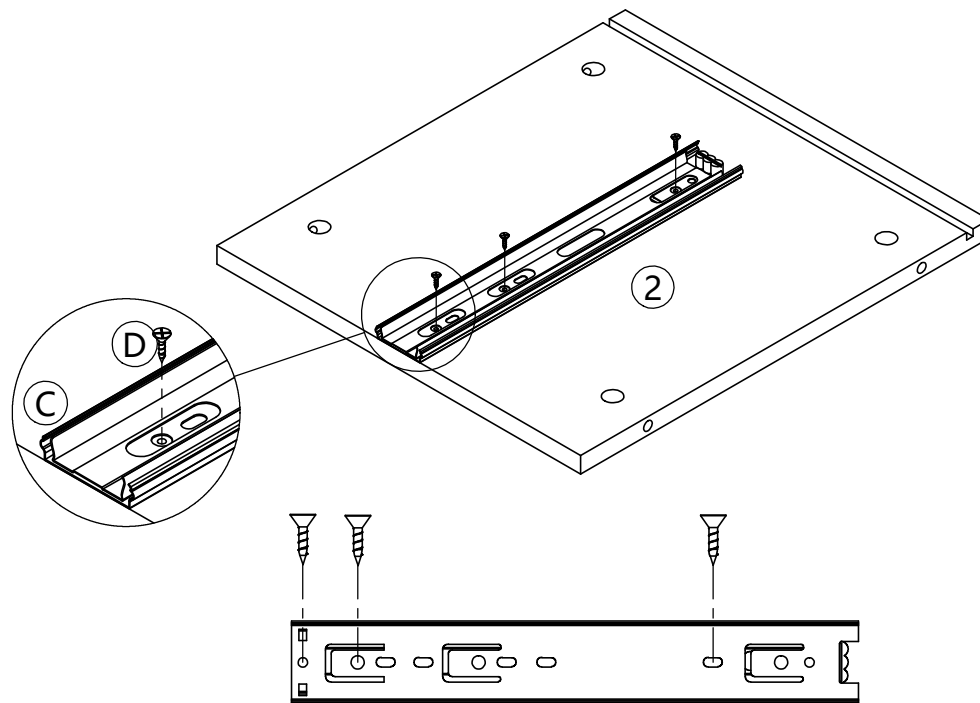
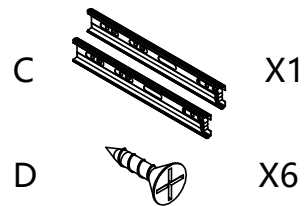
12+2PCS

Step 1



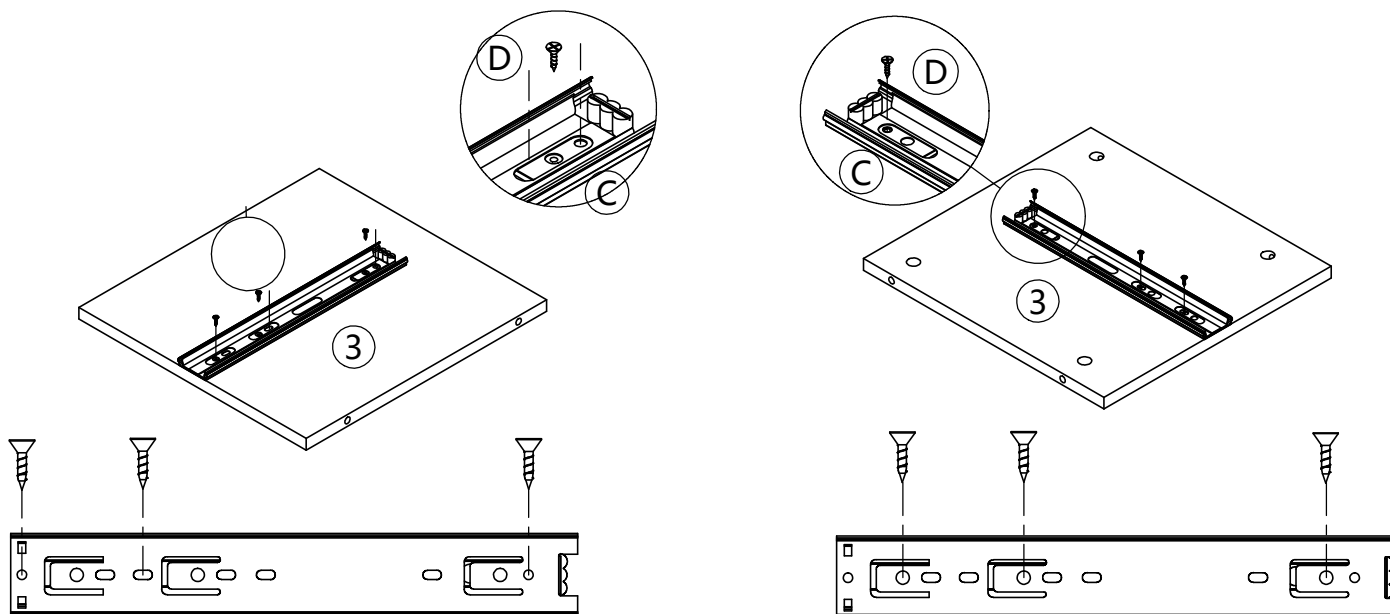
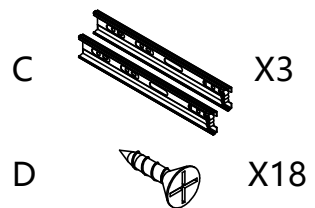
X2

Step 2



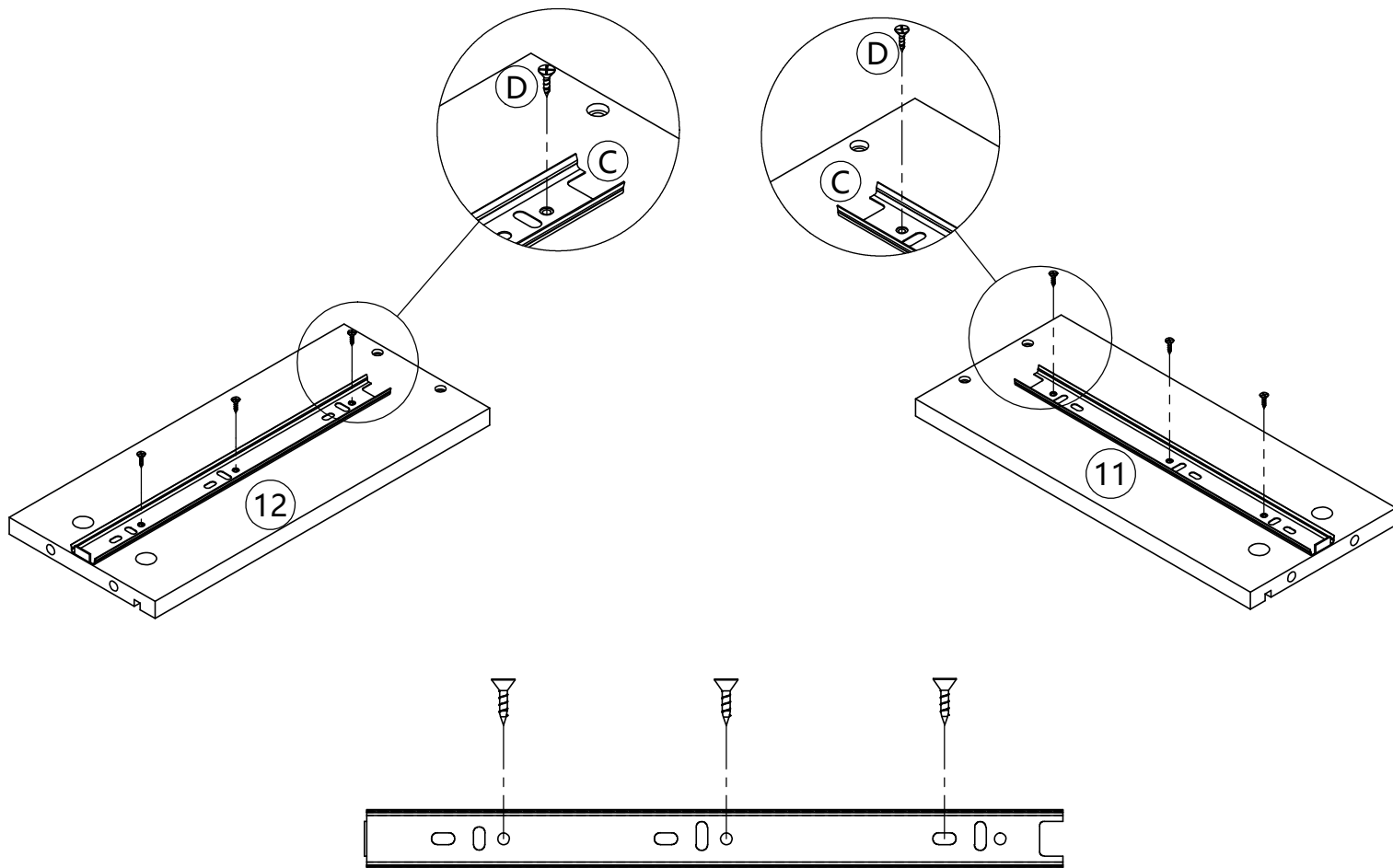
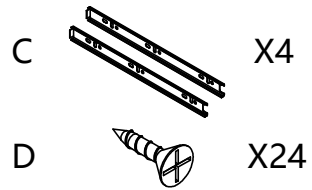
X2

Step 3



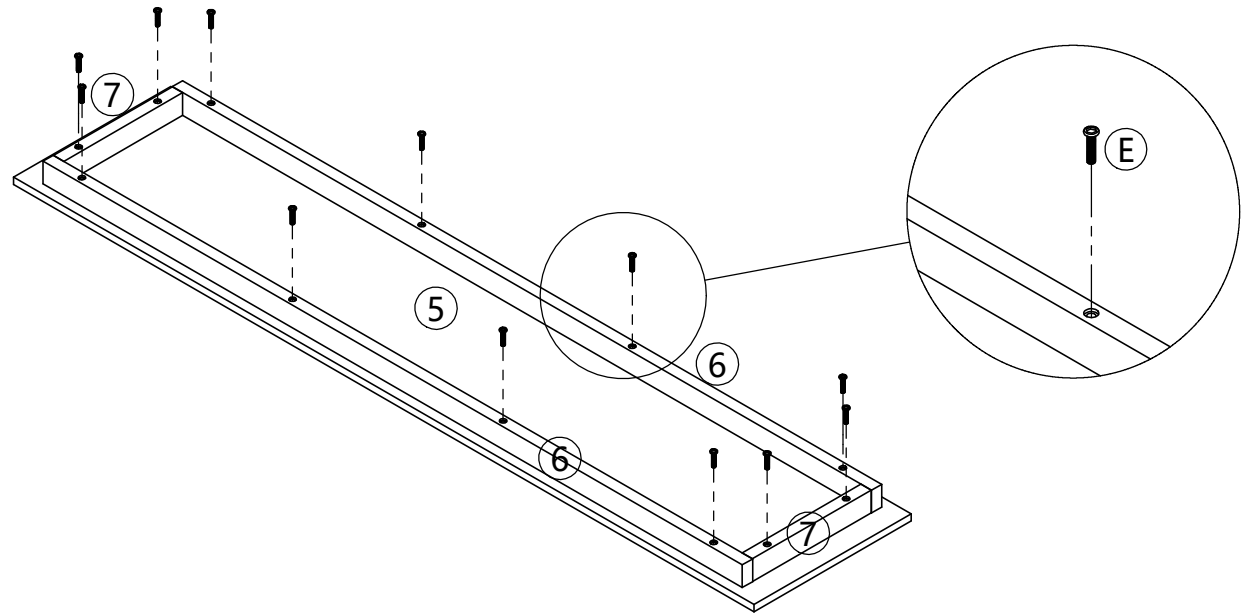
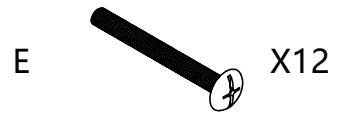
X3

Step 4

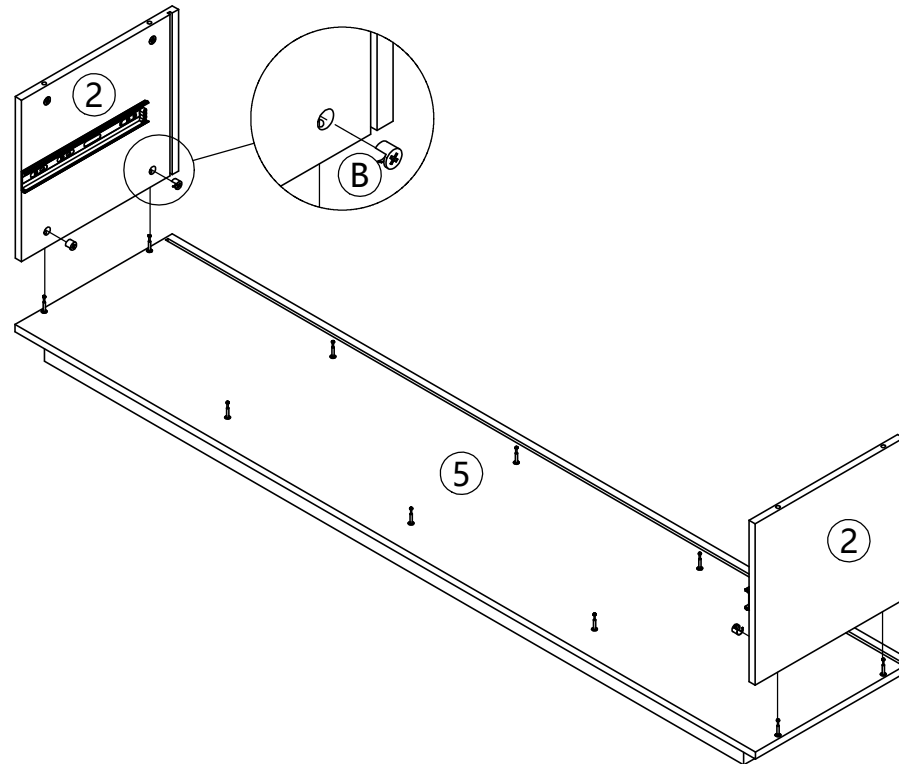
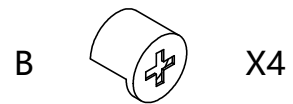


X4

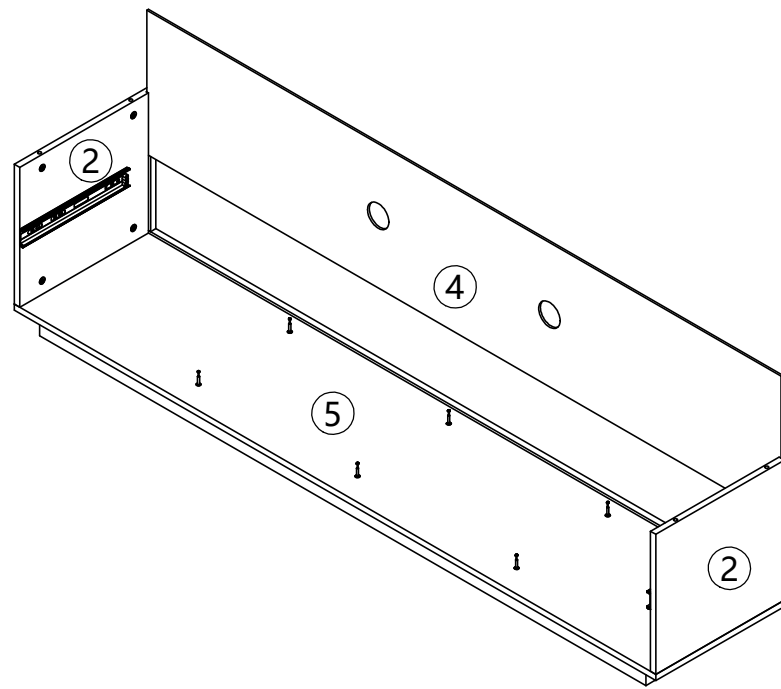
Step 5



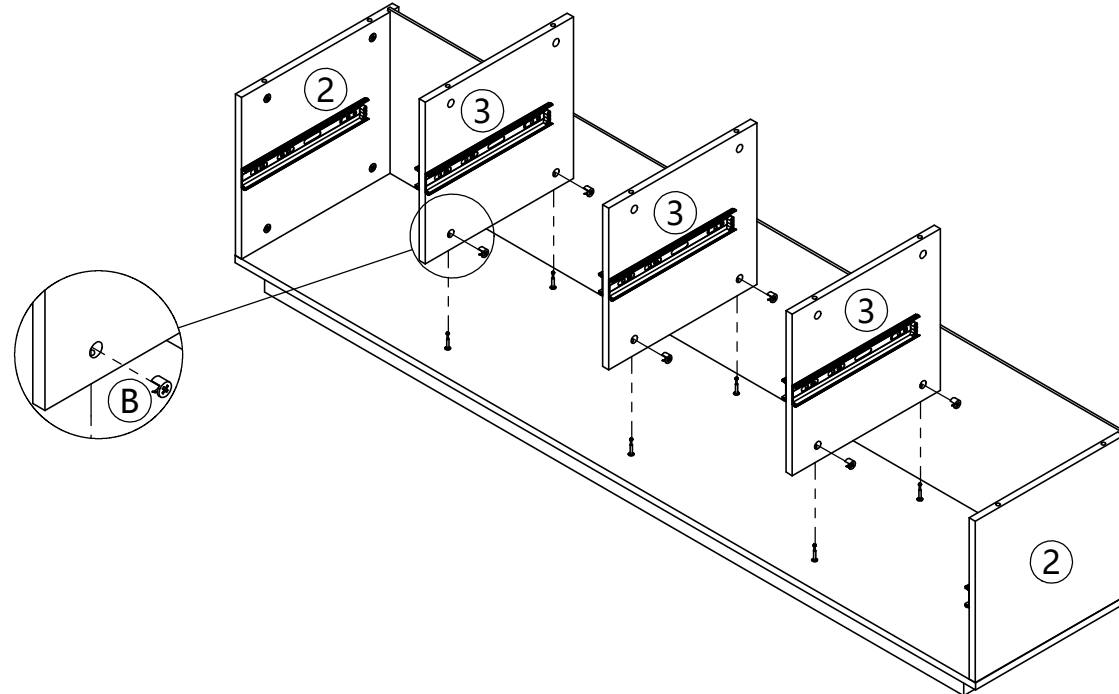
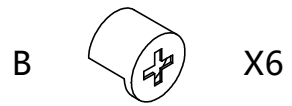
Step 6



Step 7

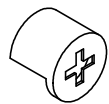


Step 8

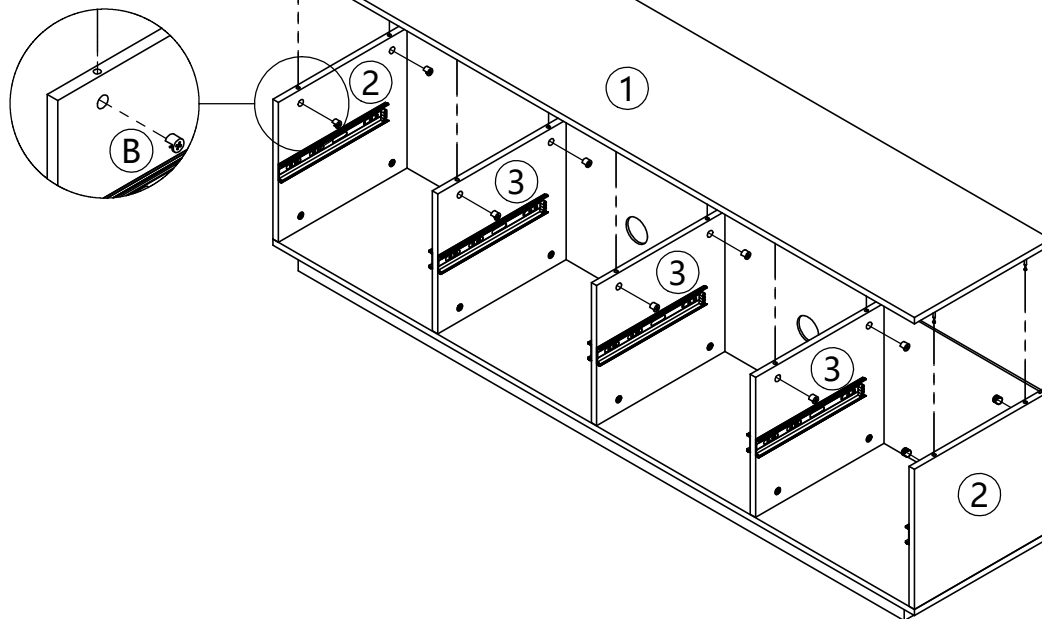


Step 9

B

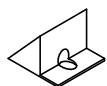


X10



Step 10

G

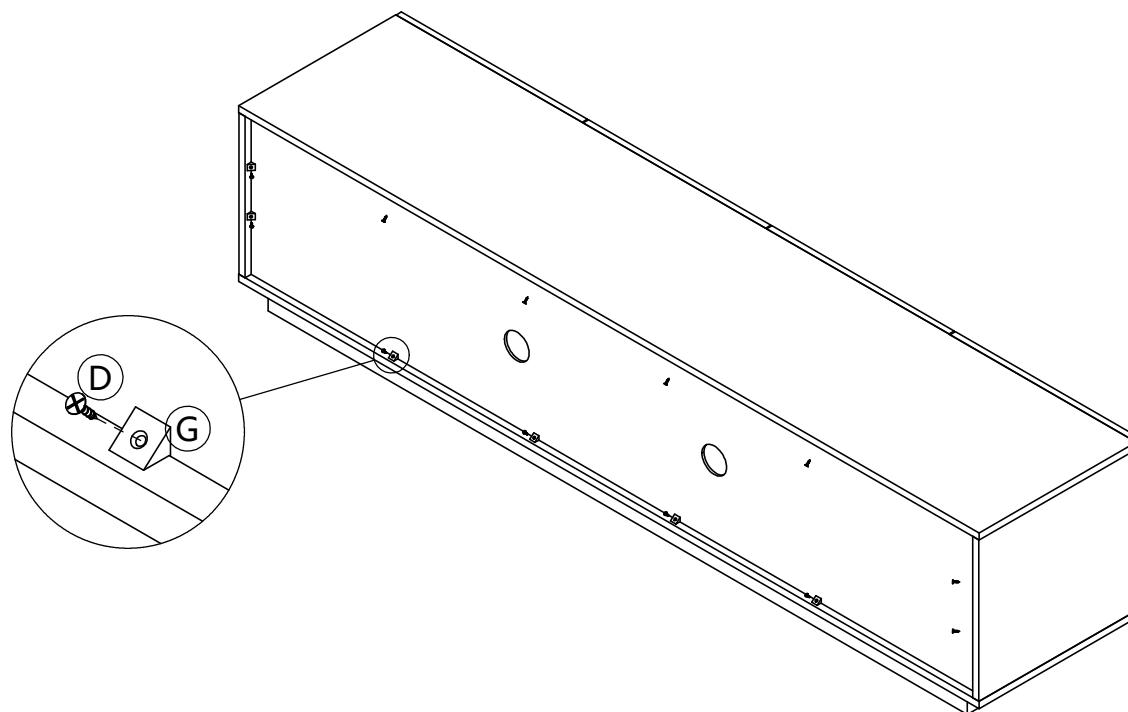


X12

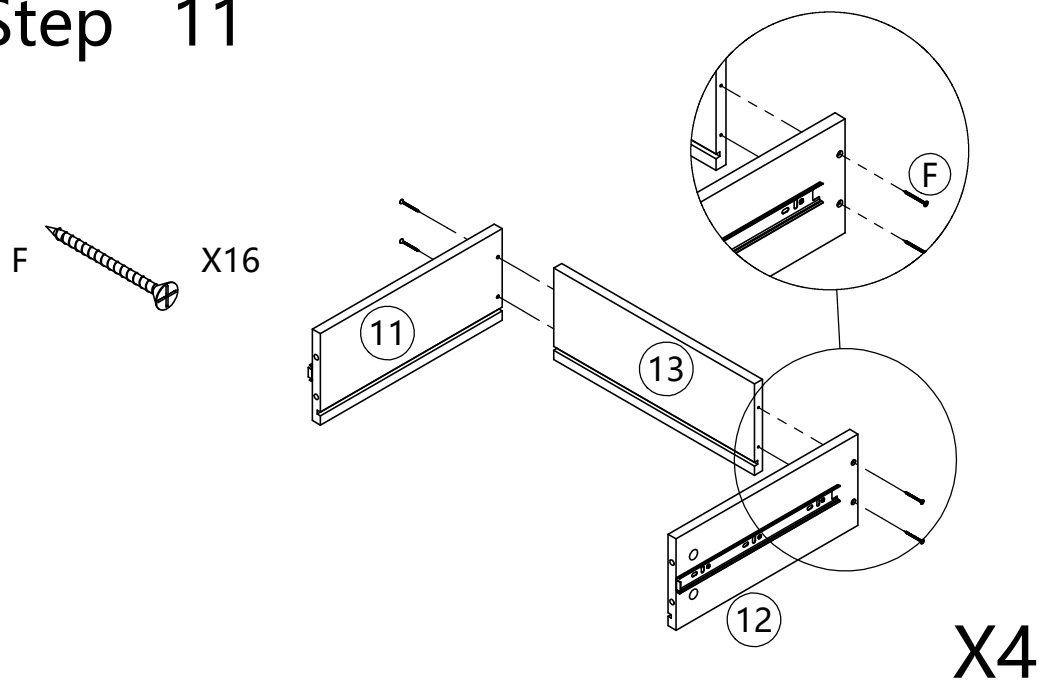
D



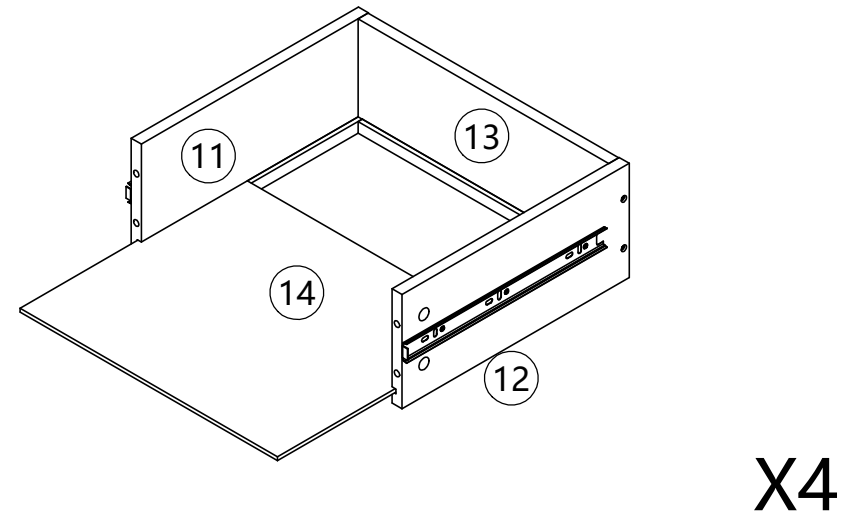
X12



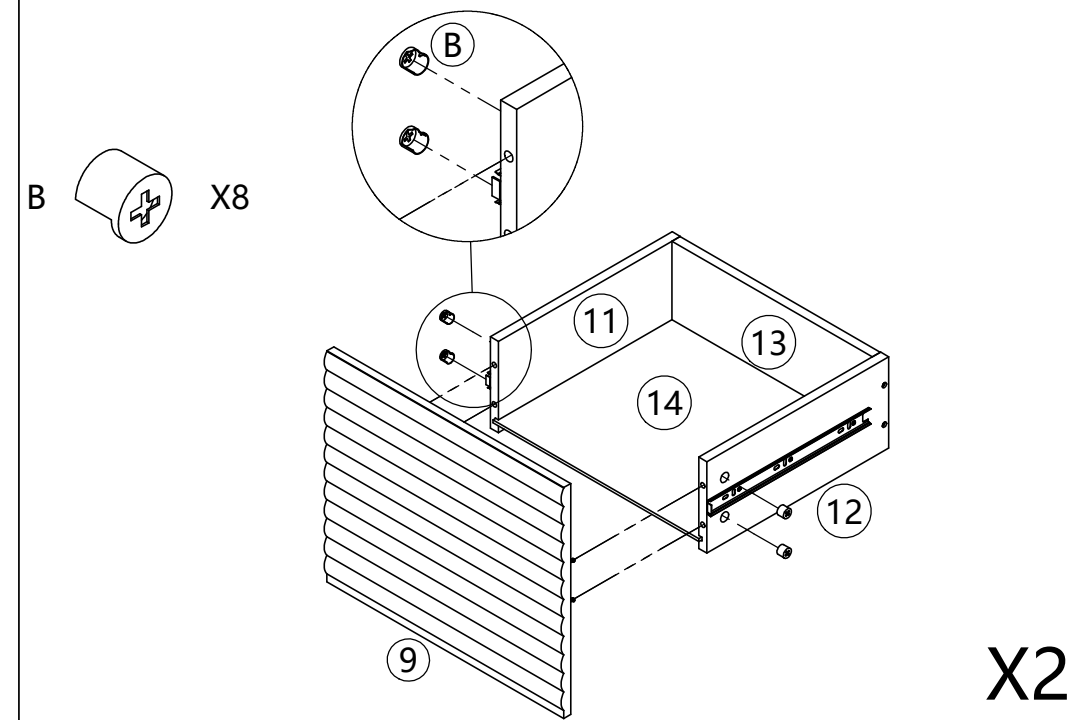
Step 11



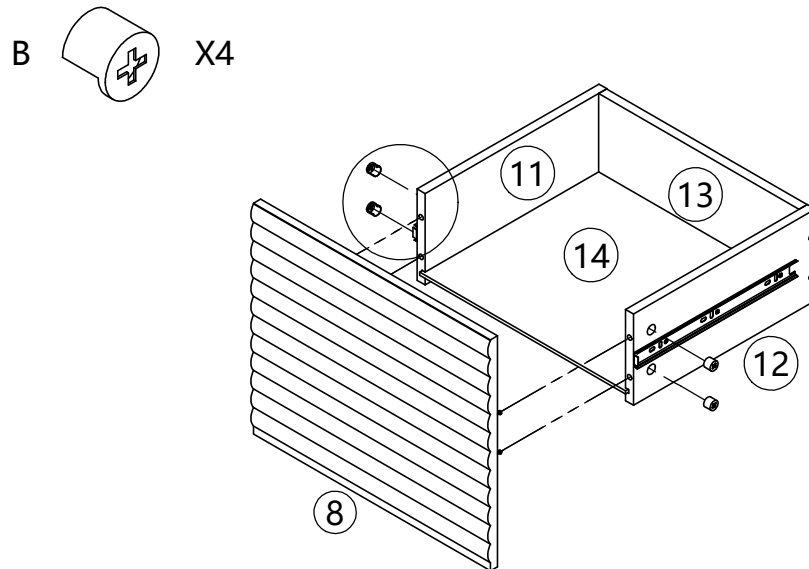
Step 12



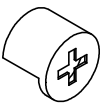
Step 13

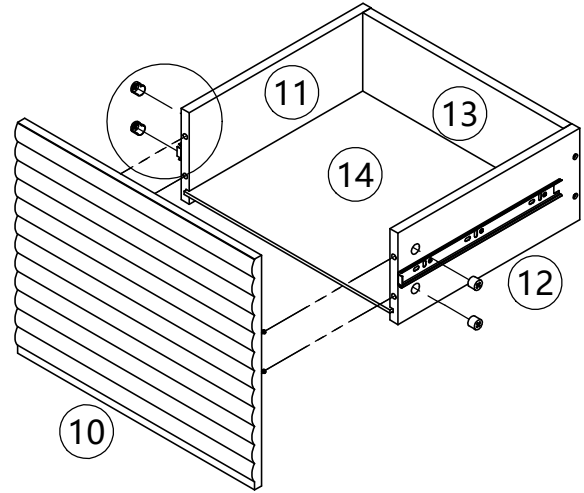


Step 14



Step 15

B  X4



Step 16

