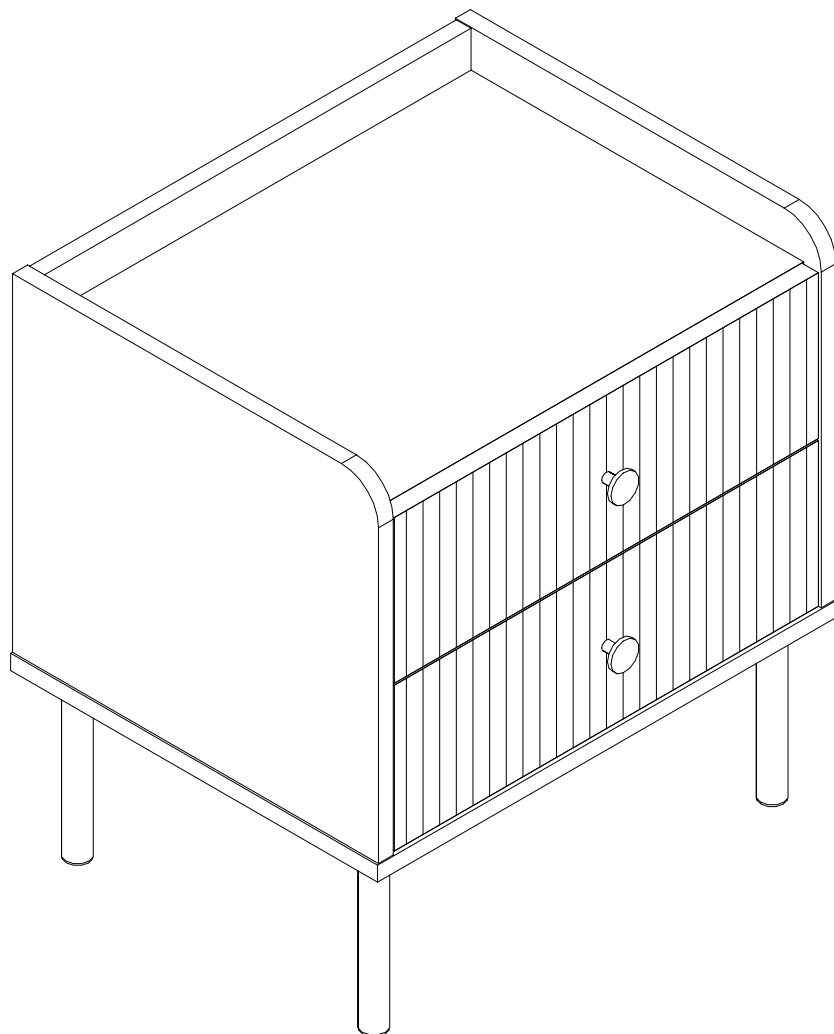
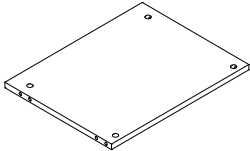
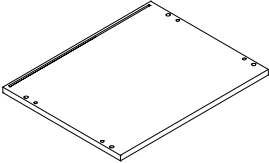
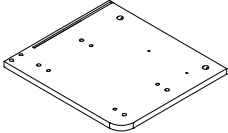
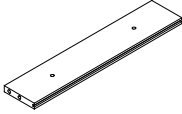
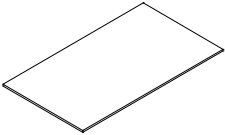
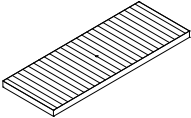
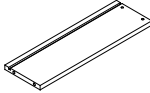
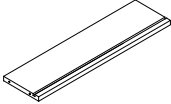
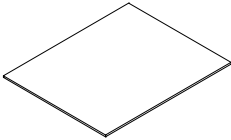
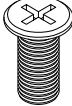
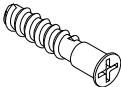
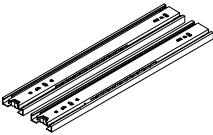
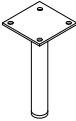
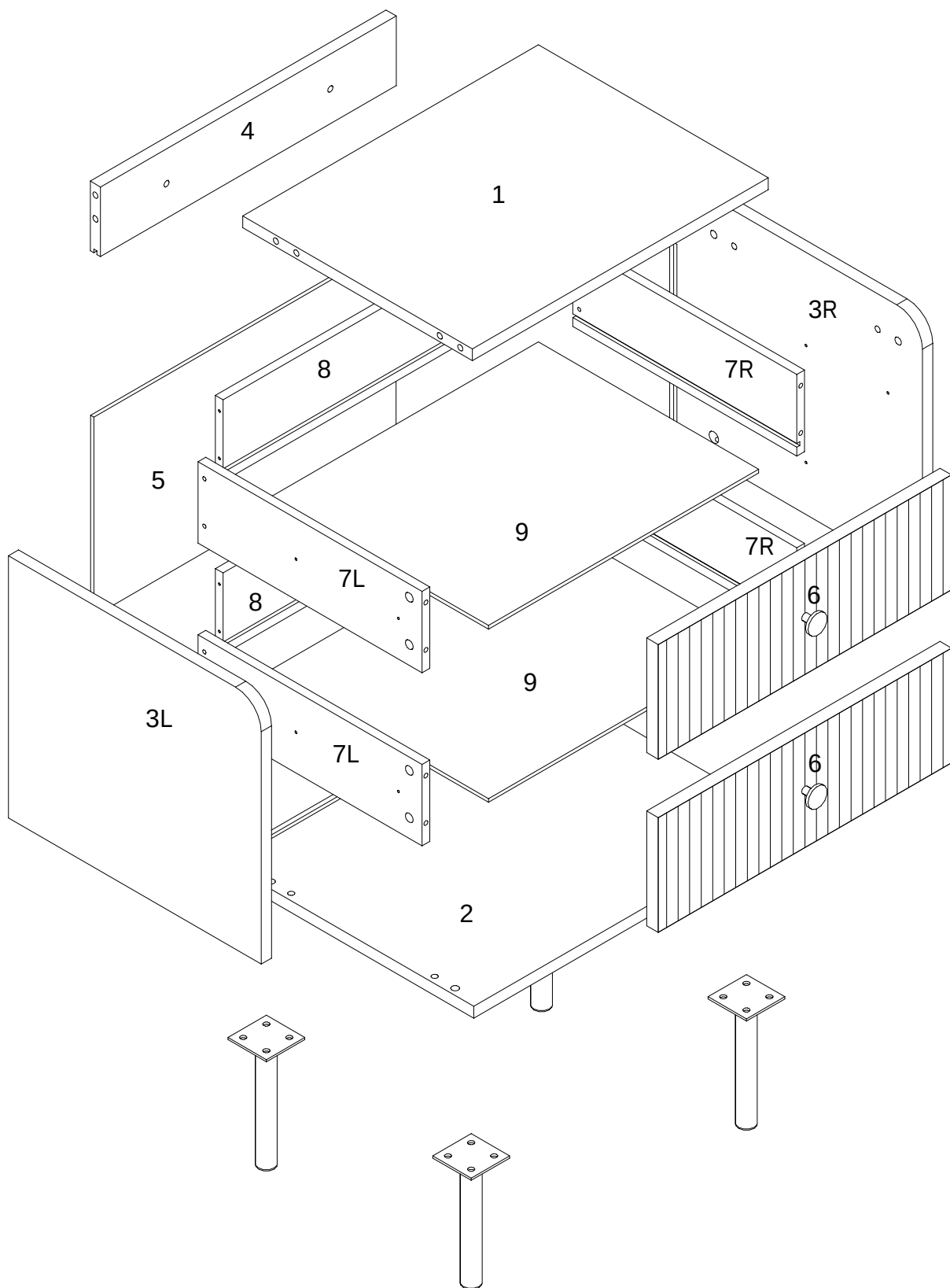


H3GN05

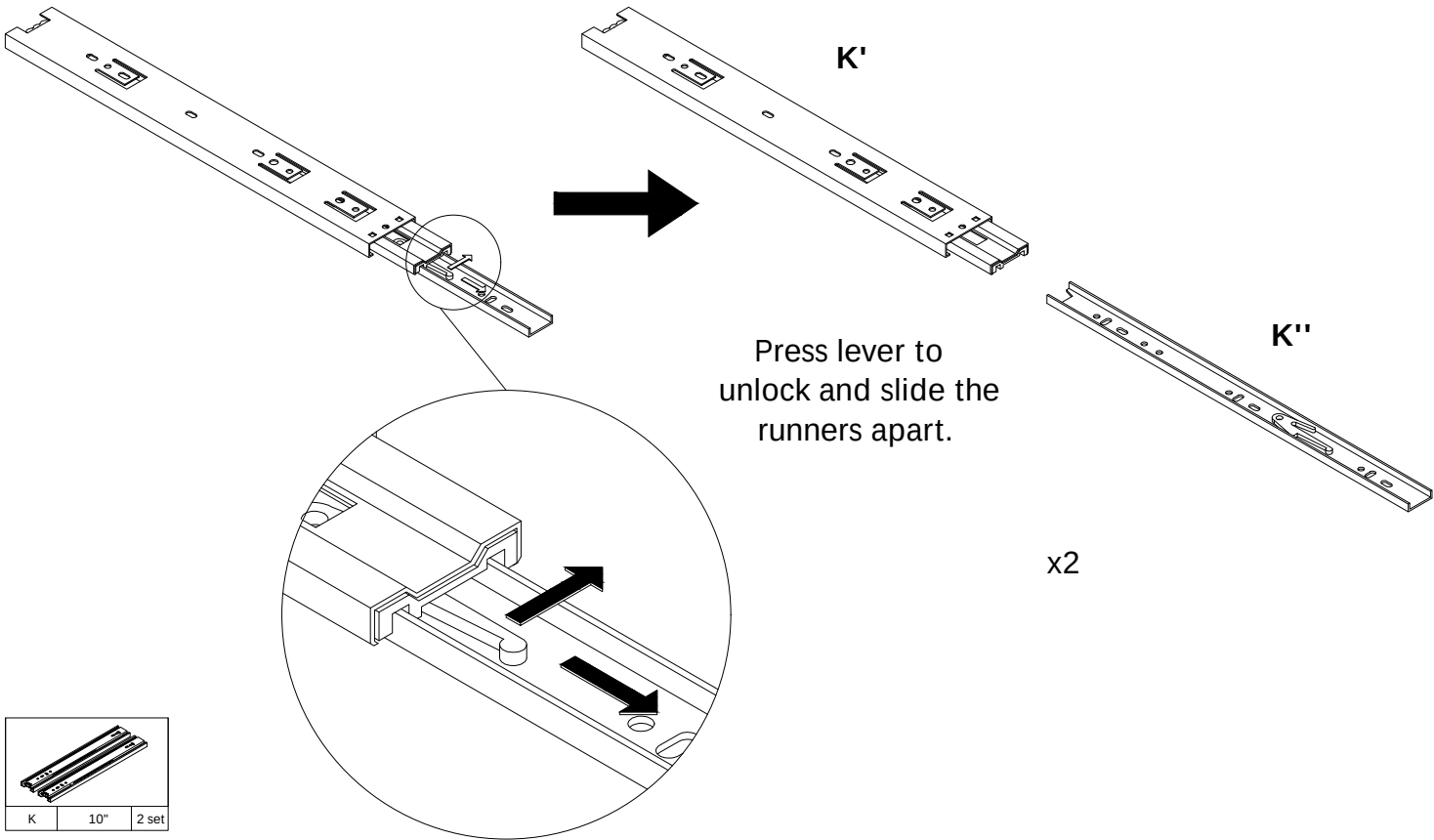


Ref	Dimensions (mm)	Visual	Qty
1	462x359x16		1
2	498x396x16		1
3	395x354x16		2
4	462x94x16		1
5	472x269x5		1
6	458x155x18		2
7	350x110x12		4
8	413x110x12		2
9	423x344x5		2

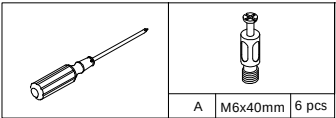
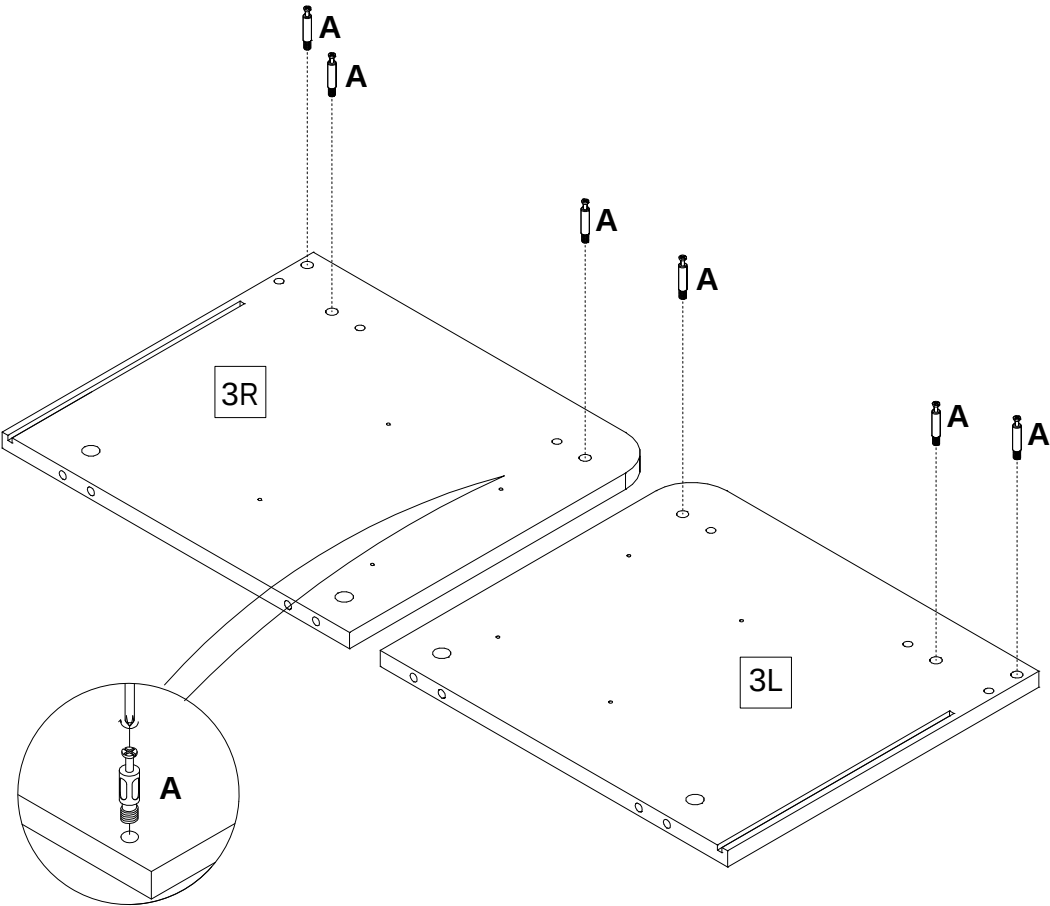
								
A	M6x40mm	10pcs	B	Φ15x13.5	10pcs	C	Φ8x30	10pcs
								
D	Φ12x10mm	8set	E	M4x14	24pcs	F	M4x30	8pcs
								
G	/	2pcs	H	M4x22mm	2pcs	I	M6x12mm	16pcs
								
J	M7x50mm	2pcs	K	10"	2set	L	H=172	4pcs



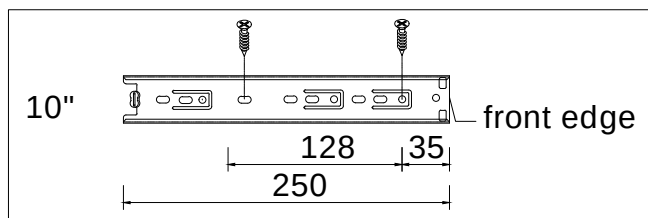
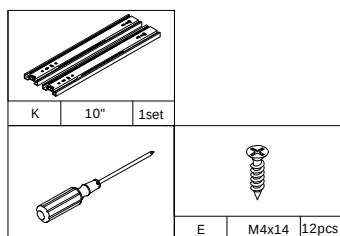
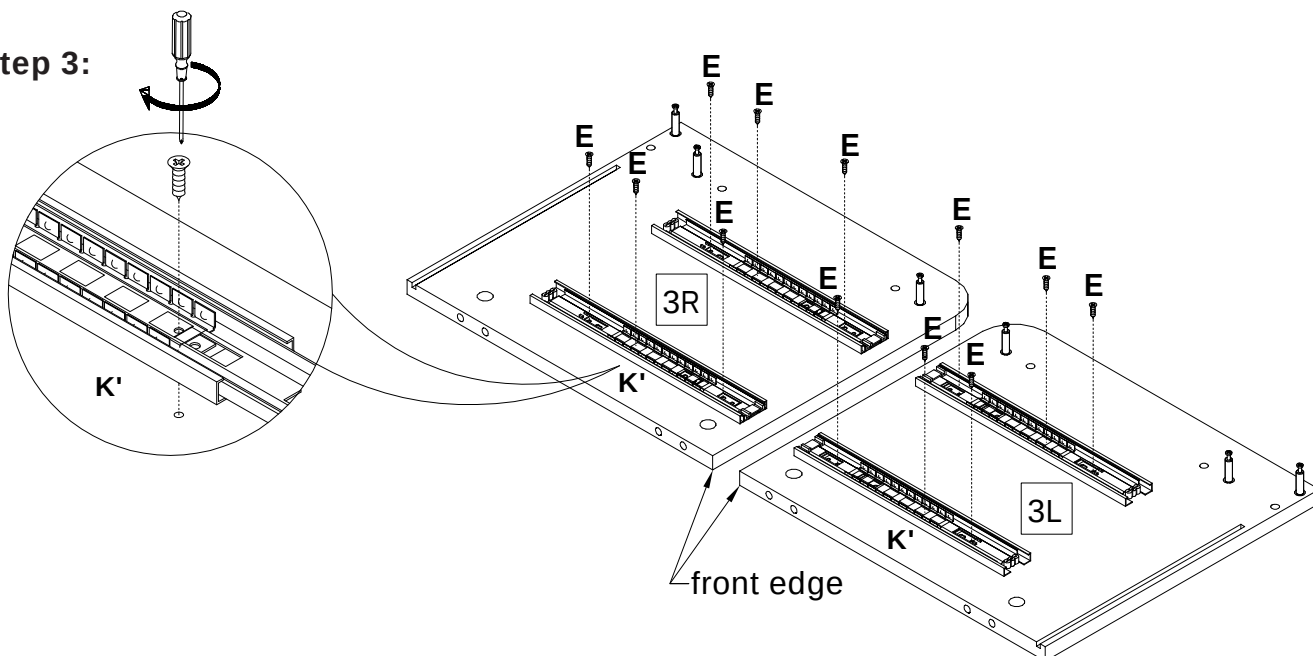
Step 1:



Step 2:

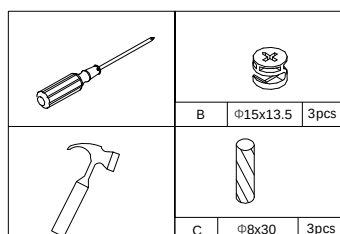
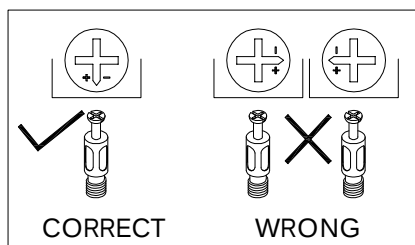
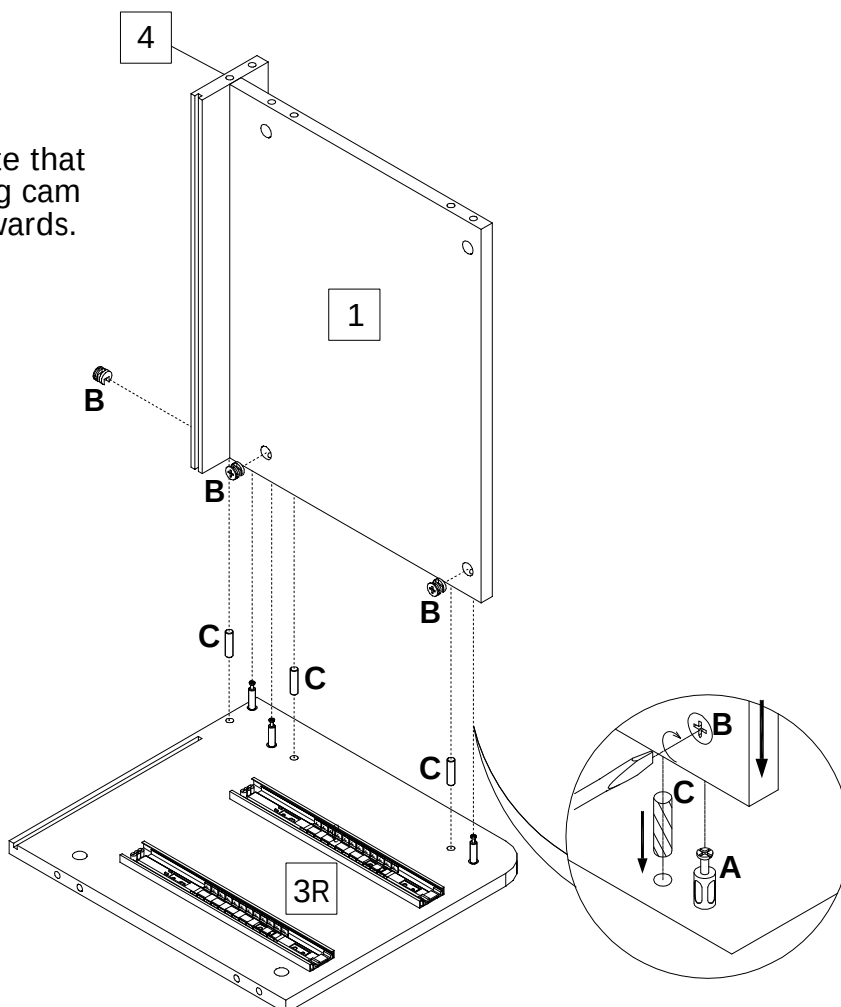


Step 3:

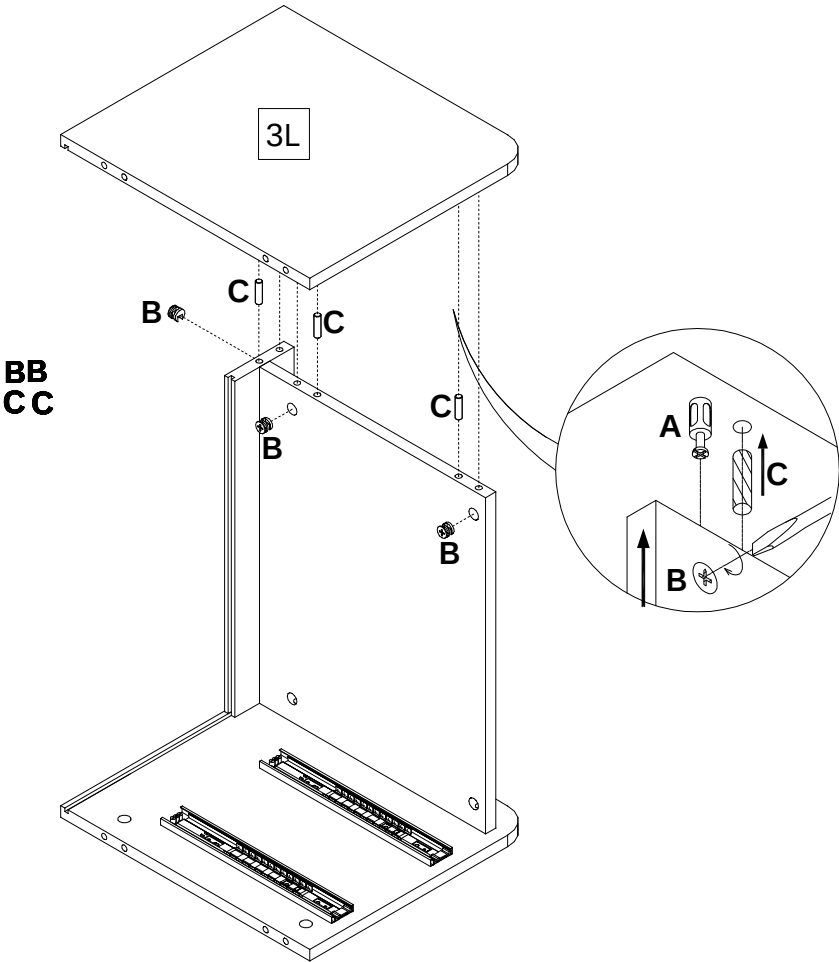


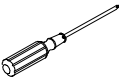
Step 4:

Please note that the locking cam faces outwards.

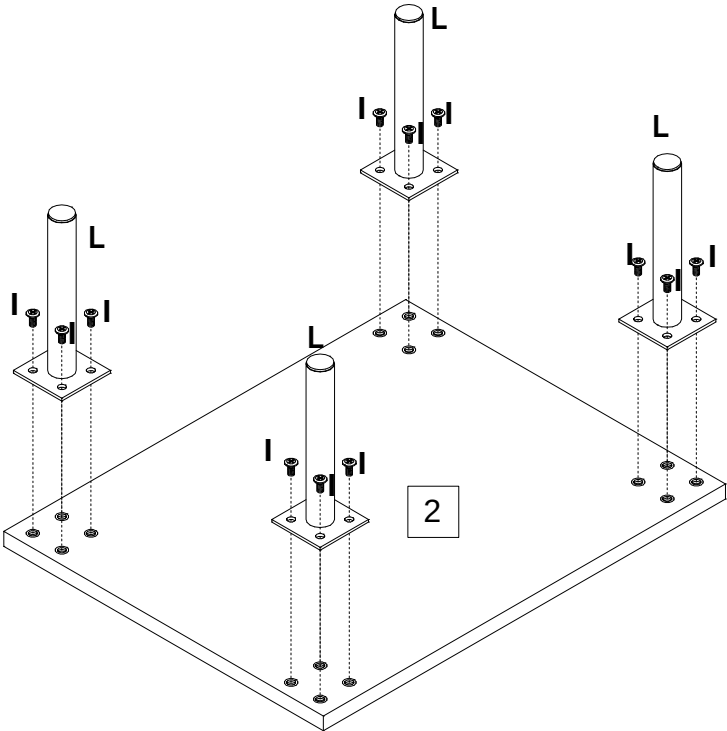


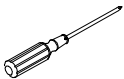
Step 5:



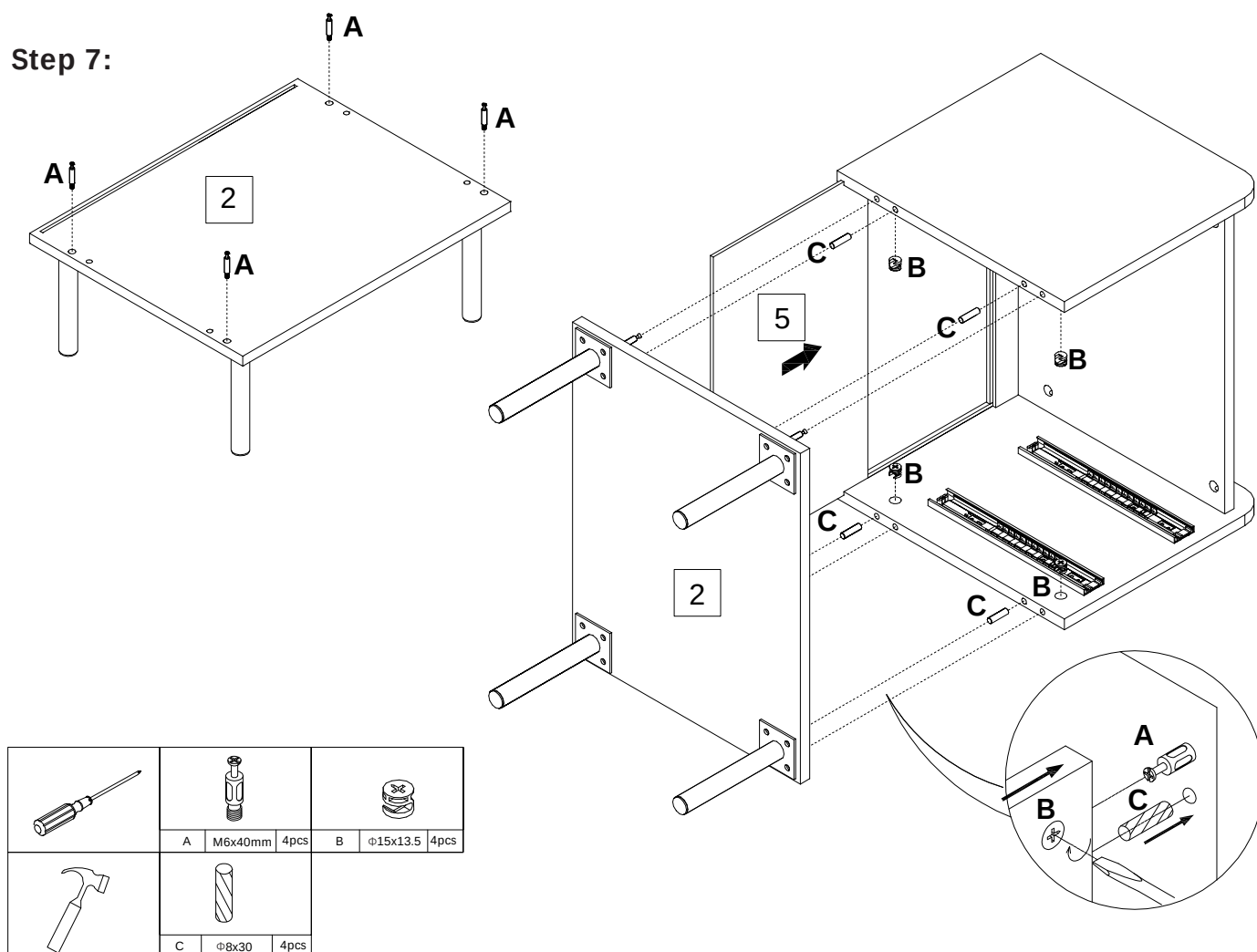
			
	B	$\Phi 15 \times 13.5$	3pcs
			
	C	$\Phi 8 \times 30$	3pcs

Step 6:



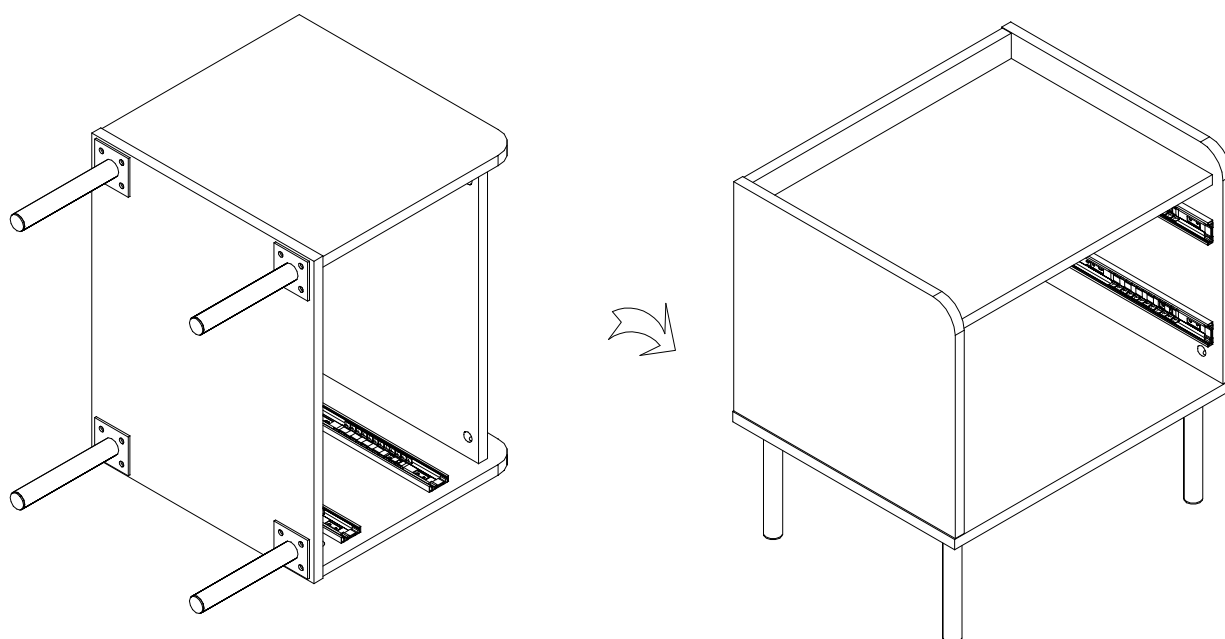
						
	I	M6x12mm	16pcs	L	H=172	4pcs

Step 7:

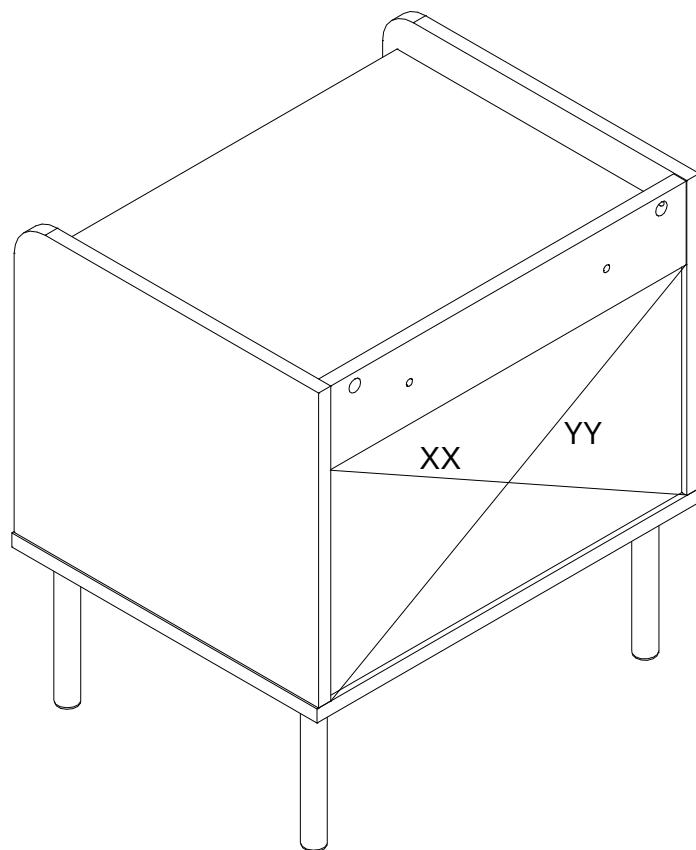


Step 8:

!!Notice!!
Please make sure all
fittings are locked before
setting the bedside
upright

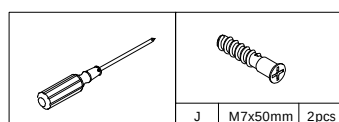
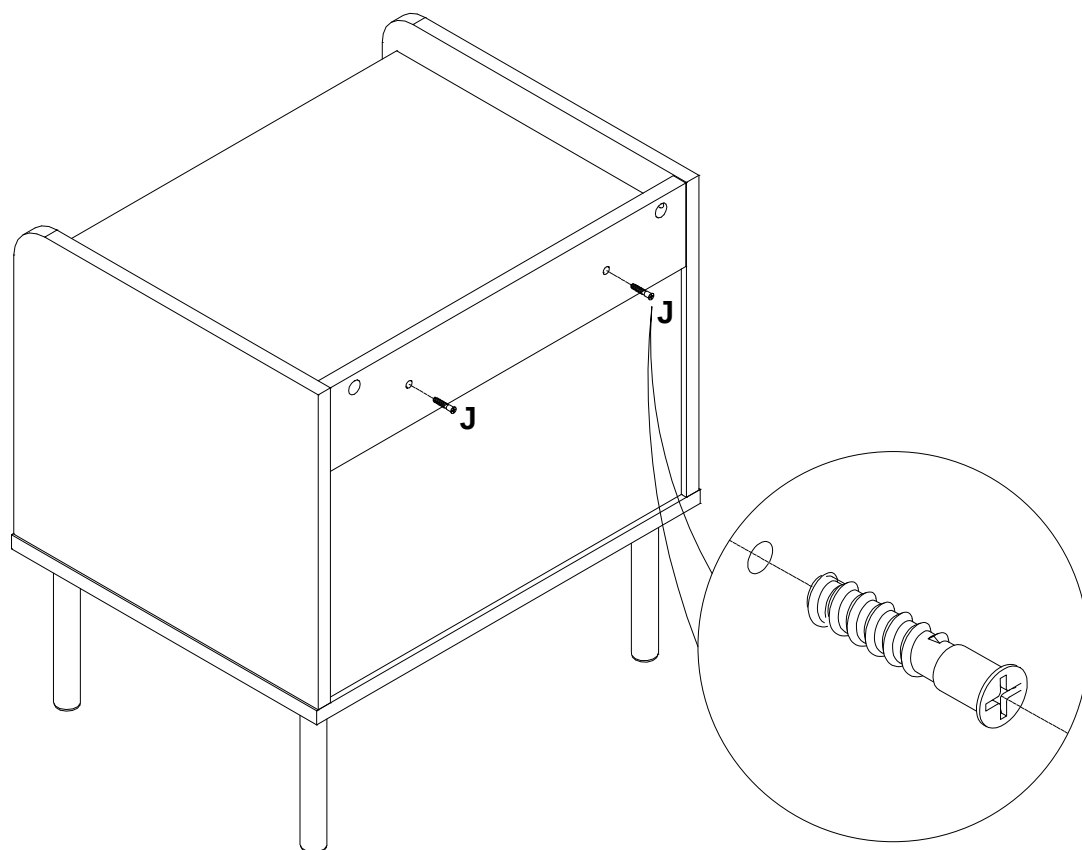


Step 9:

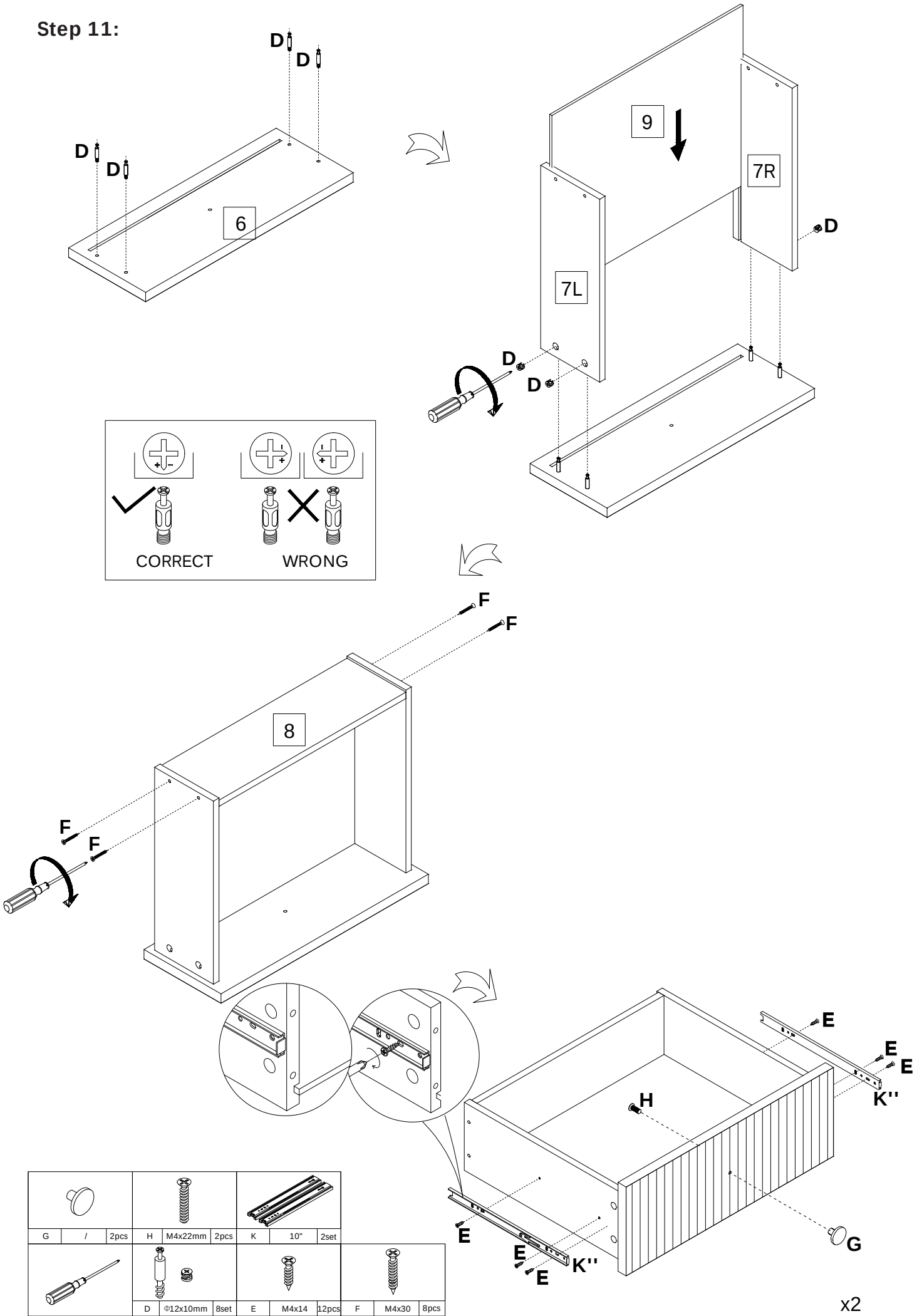


If necessary,
gently adjust the
top panel(1#)
sideways in either
direction until XX
and YY are equal.

Step 10:



Step 11:



Step 12:

