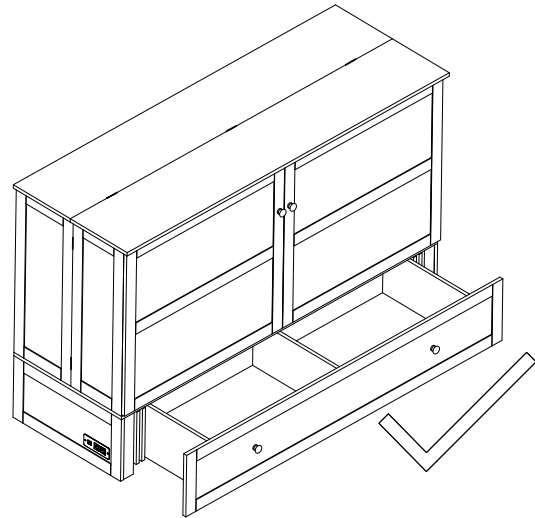
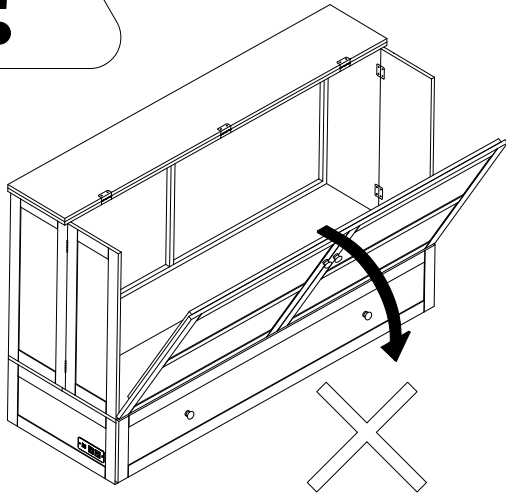
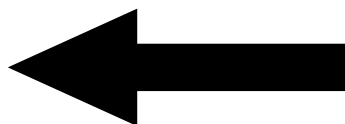
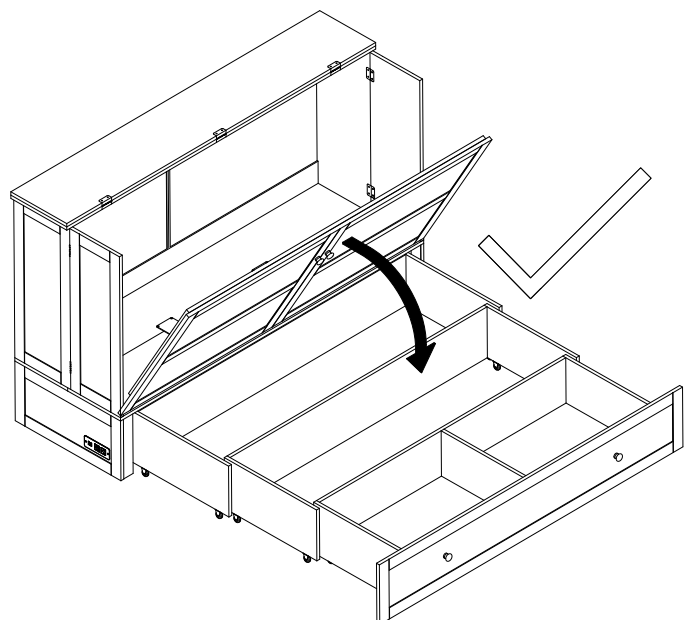
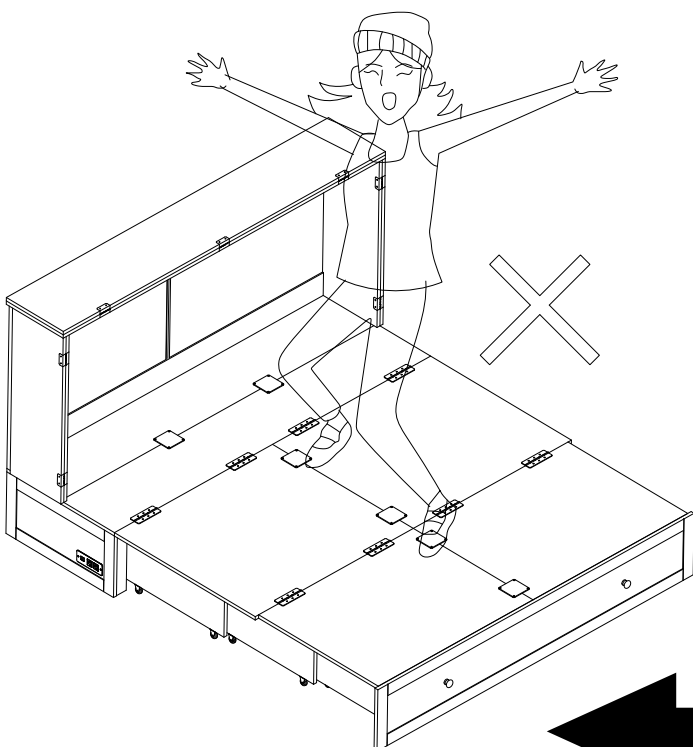
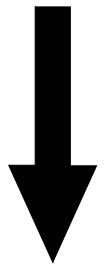


Product Usage Instructions



NO JUMPING.

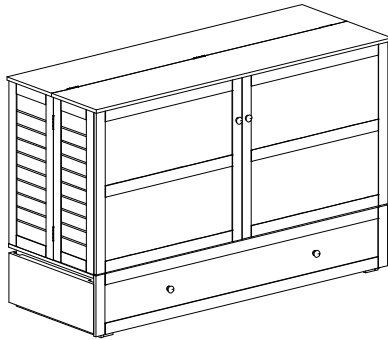


INSTALLATION GUIDE

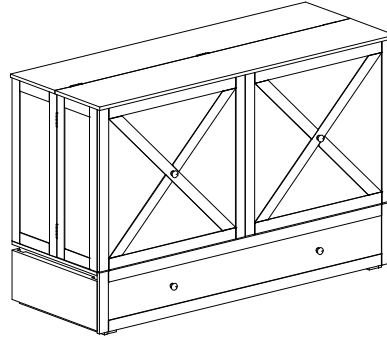


Suggest using electric tools for installation

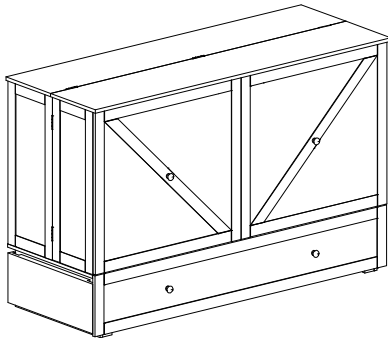
SKU:16008H



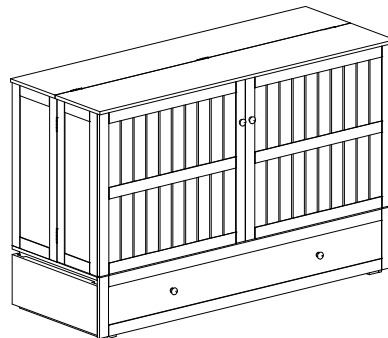
SKU:16012H



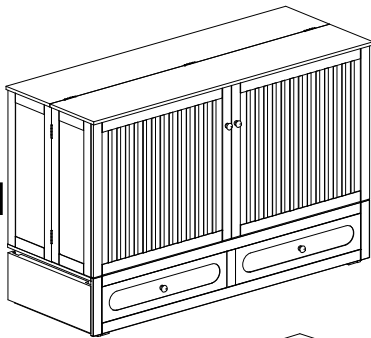
SKU:16013H



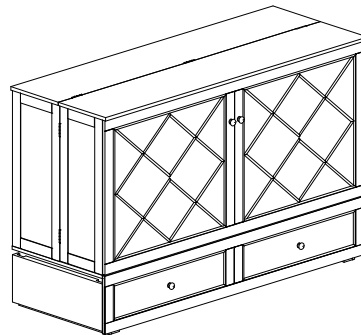
SKU:16014H



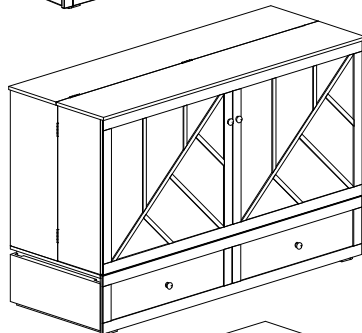
SKU:16020H



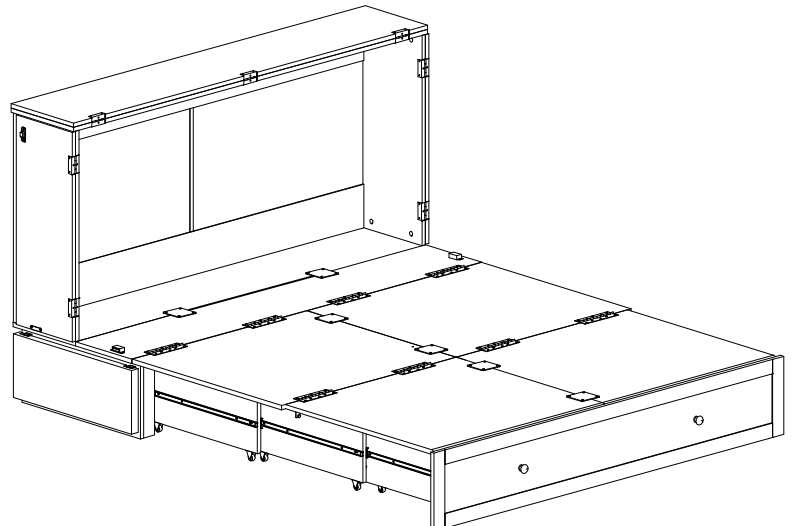
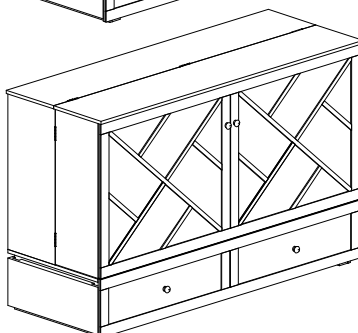
SKU:16021H



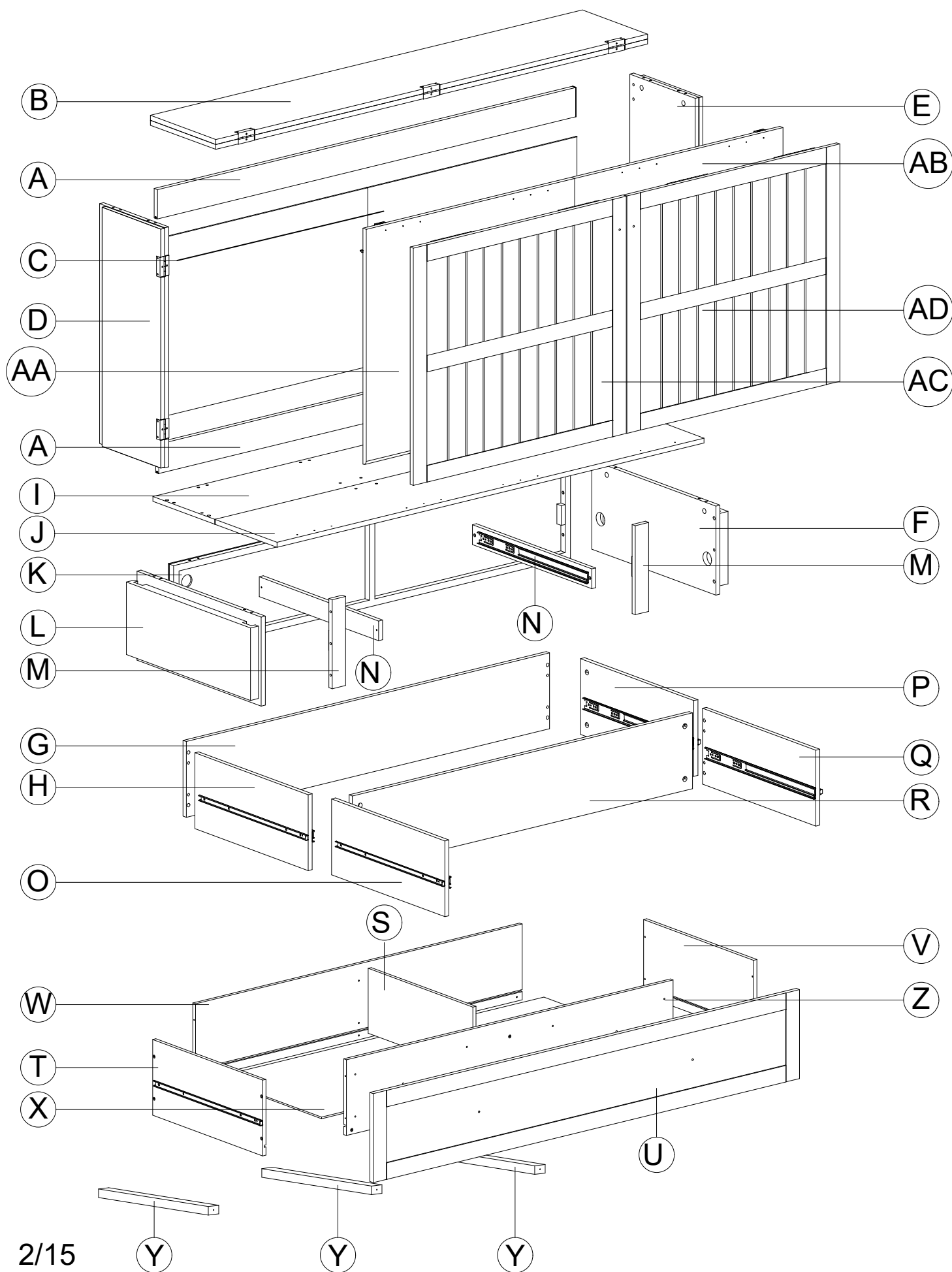
SKU:16022H



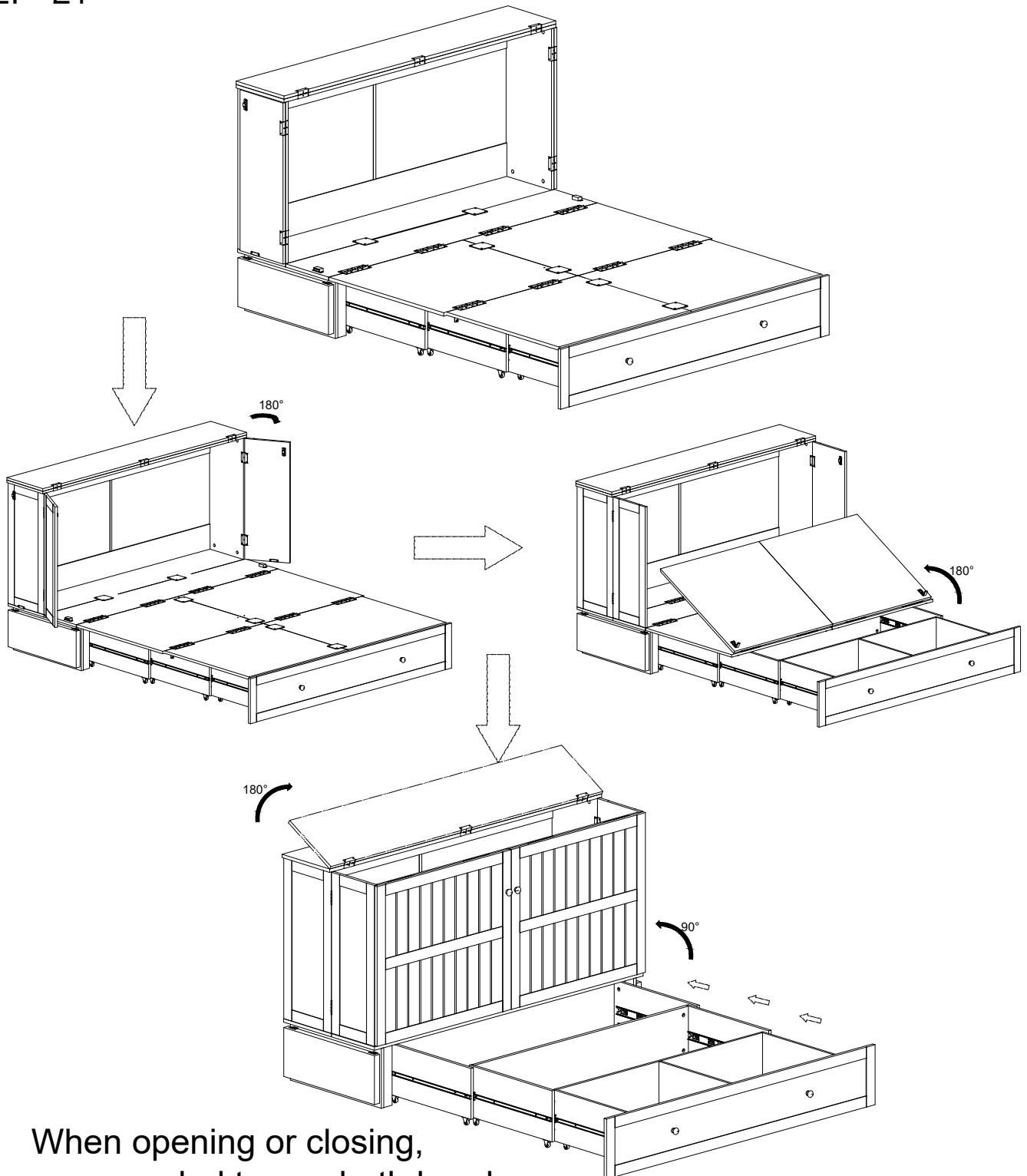
SKU:16023H



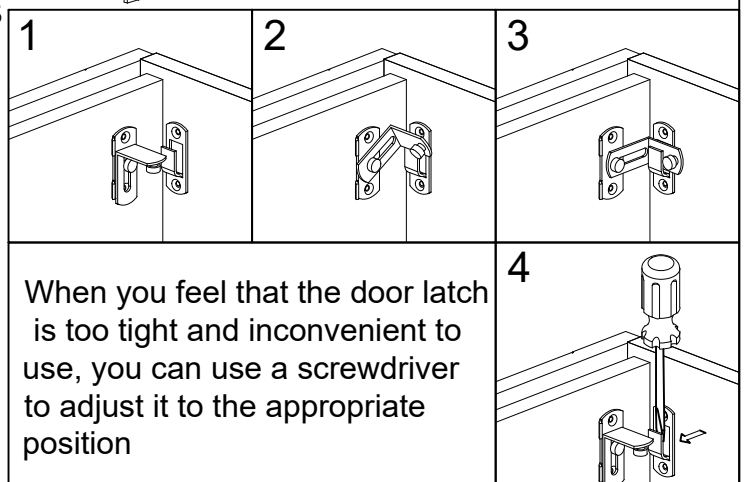
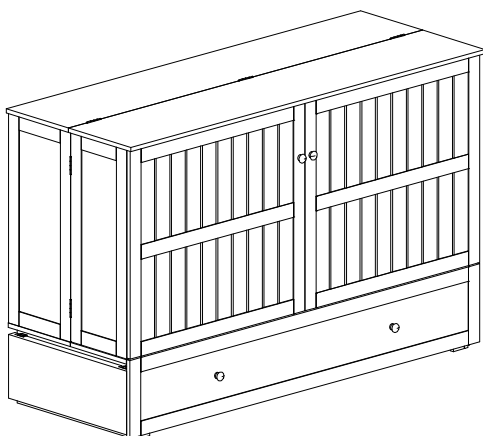
The Red Mark on component J represents the bottom surface



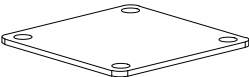
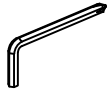
STEP 21



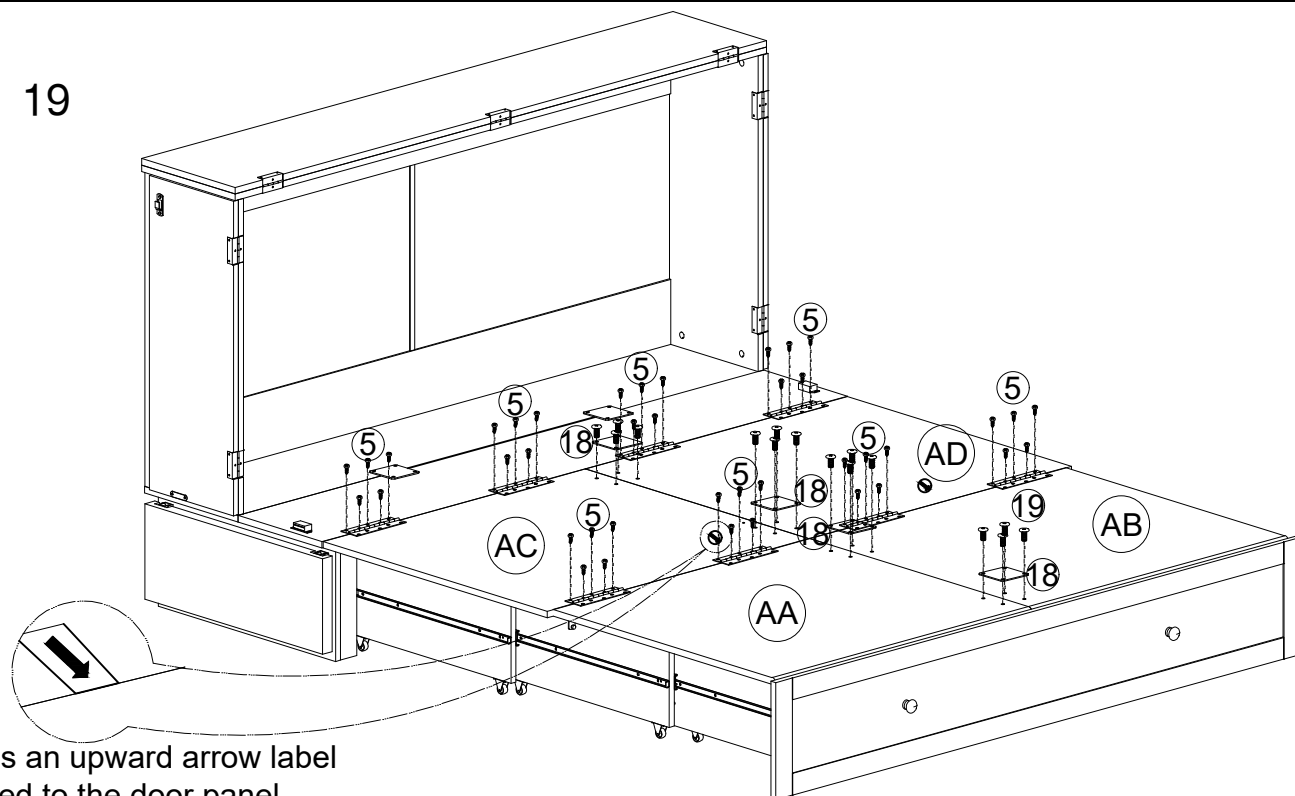
When opening or closing, it is recommended to use both hands to simultaneously push and pull

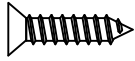


When you feel that the door latch is too tight and inconvenient to use, you can use a screwdriver to adjust it to the appropriate position

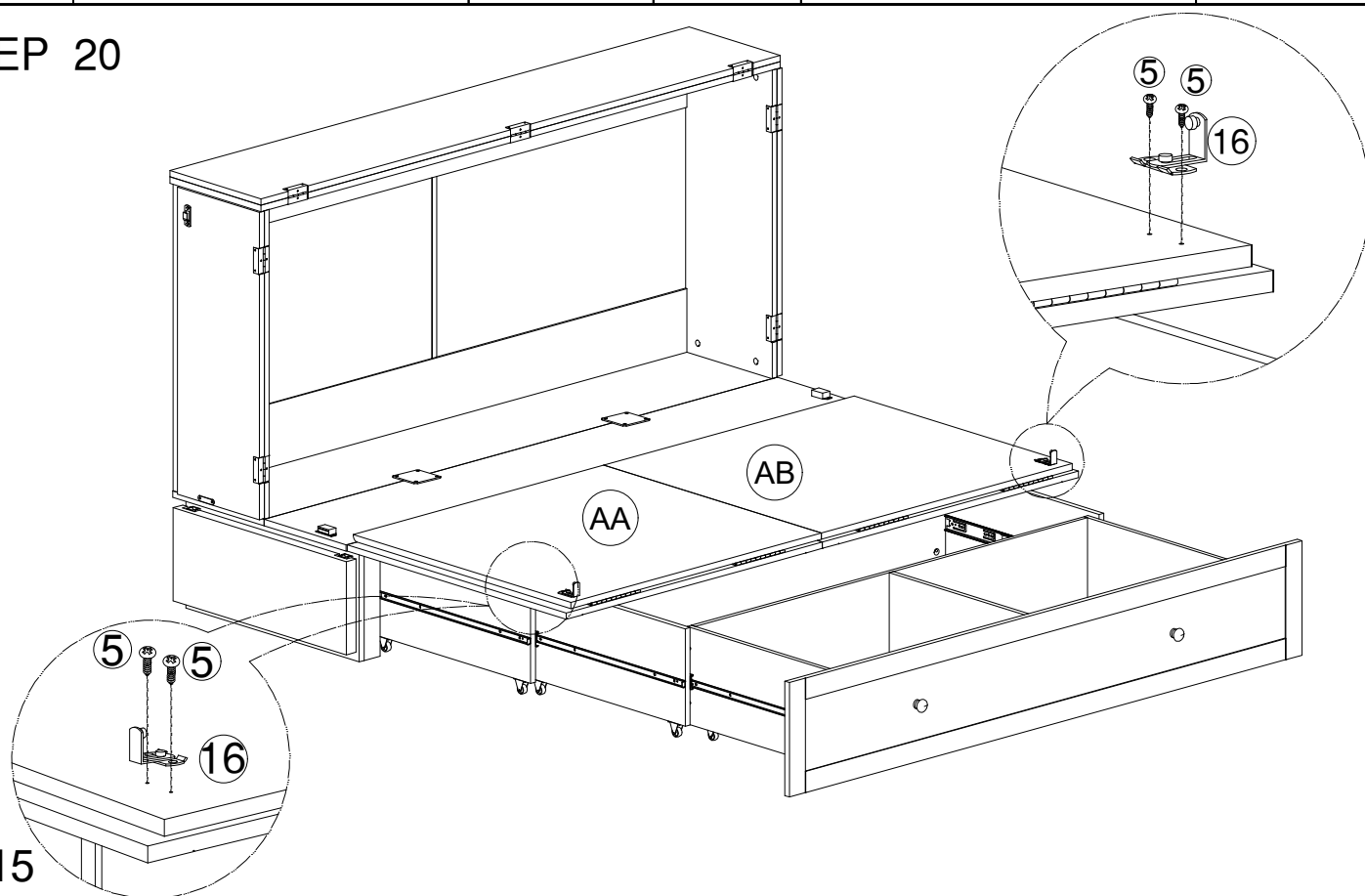
5	 #7 x 3.5x14	40 PCS	18	 80*80*2.5	4 PCS
19	 M6*12	16 PCS	14		1 PCS

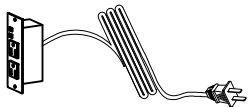
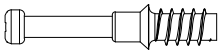
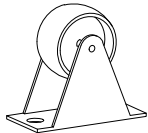
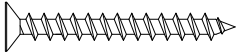
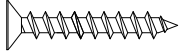
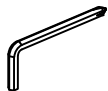
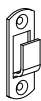
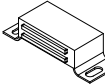
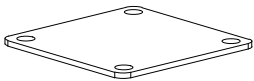
STEP 19



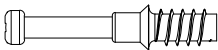
5	 #7-φ3.5X14	4 PCS	16		2 PCS
---	---	-------	----	---	-------

STEP 20



①	 KD Cam	44 PCS	⑪		1 PCS
②		44 PCS	⑫		14 PCS
③	 #8-Ø4X30	30 PCS	⑬	 #8-Ø4X20	8 PCS
④	 8 x 30MM	38 PCS	⑭		1 PCS
⑤	 #7-φ3.5X14	86 PCS	⑮		2 PCS
⑥	 Accessories 6-7, separate during installation	2 PCS	⑯		2 PCS
⑦	 Accessories 6-7, separate during installation	2 PCS	⑰	 L=428mm	1 PCS
⑧	 M4 X 30mm	2 PCS	⑱	 80*80*2.5	6 PCS
⑨	 M4 X 25mm	2 PCS	⑲	 M6*12	24 PCS
⑩		4 PCS			

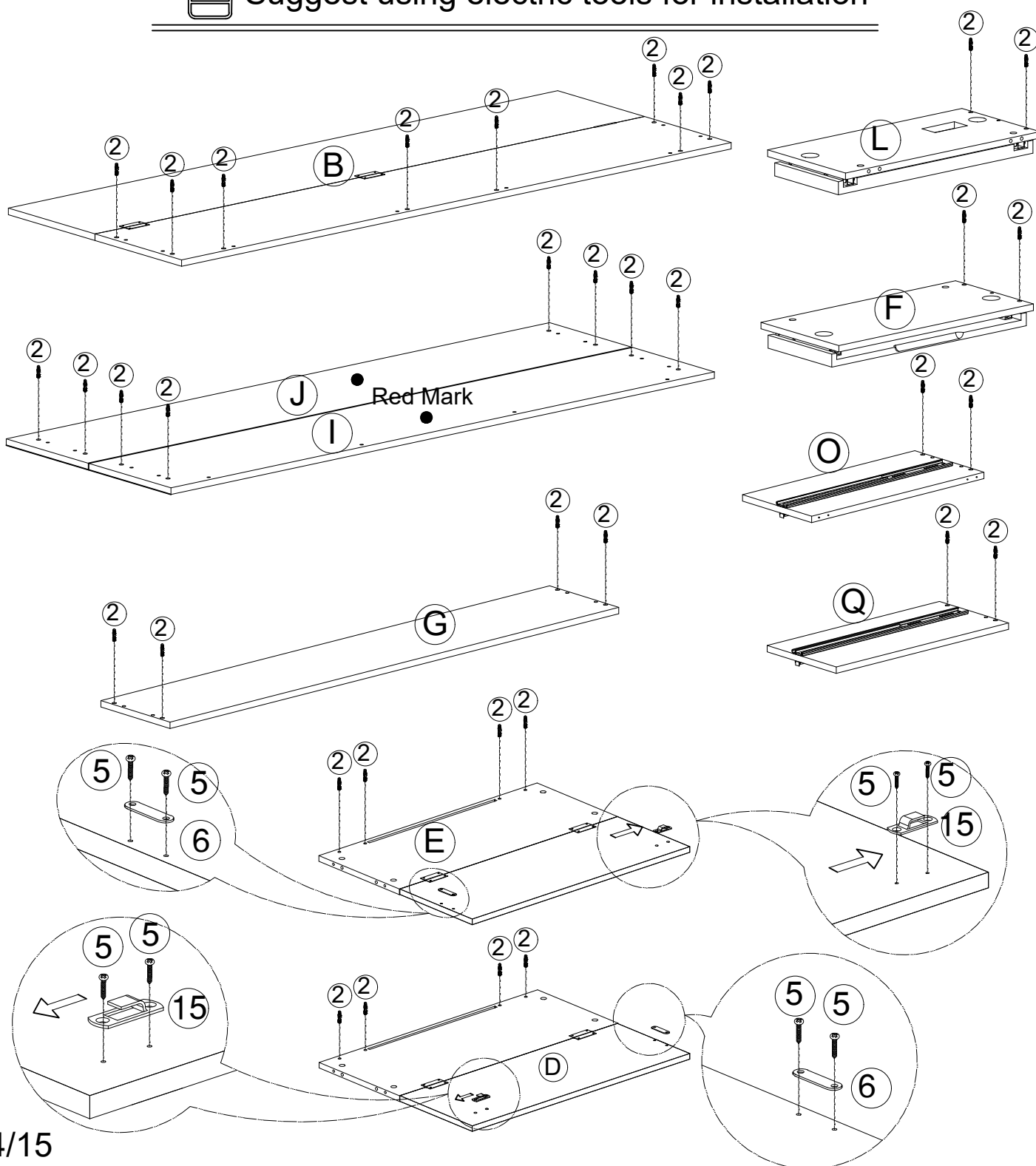
installation procedure

②		36 PCS	⑮		2 PCS
⑤	 #7-φ3.5X14	8 PCS	⑥		2 PCS

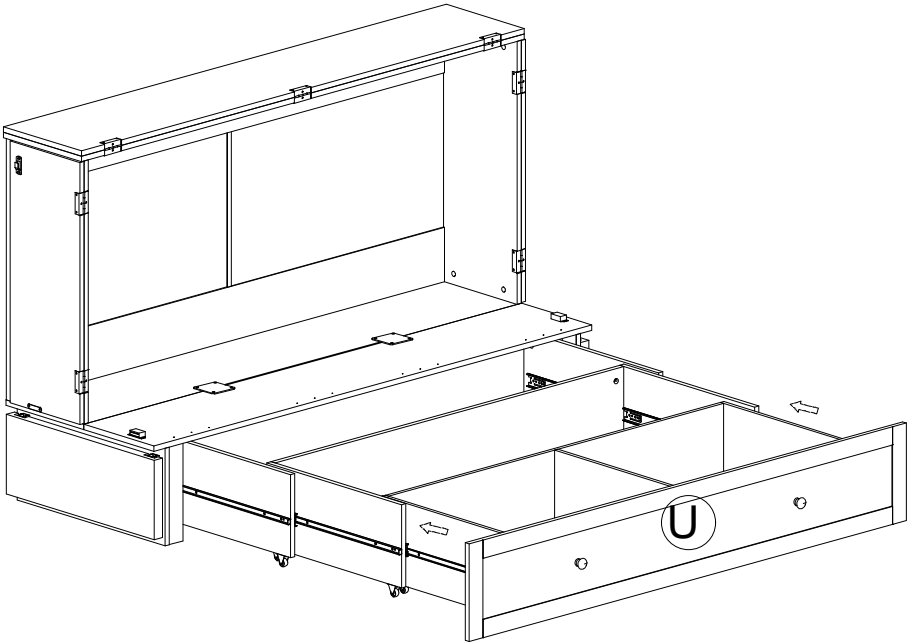
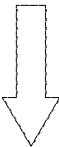
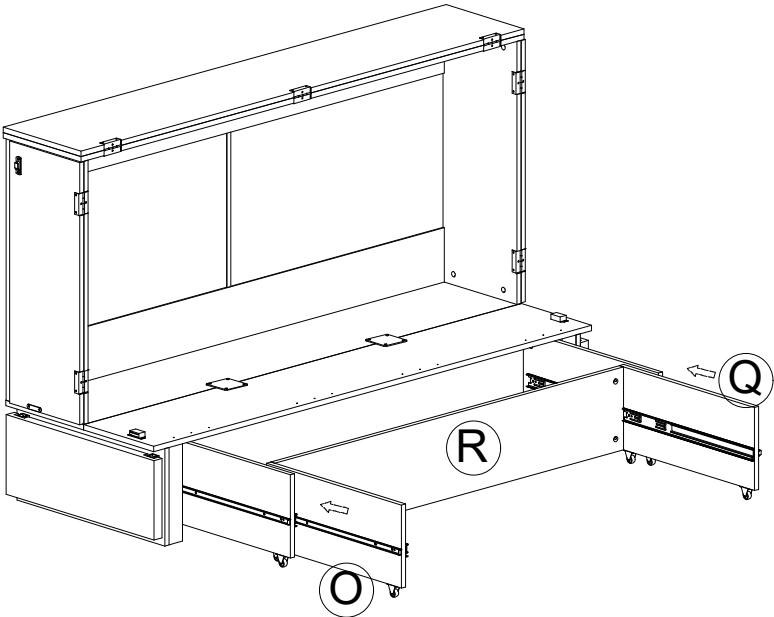
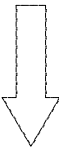
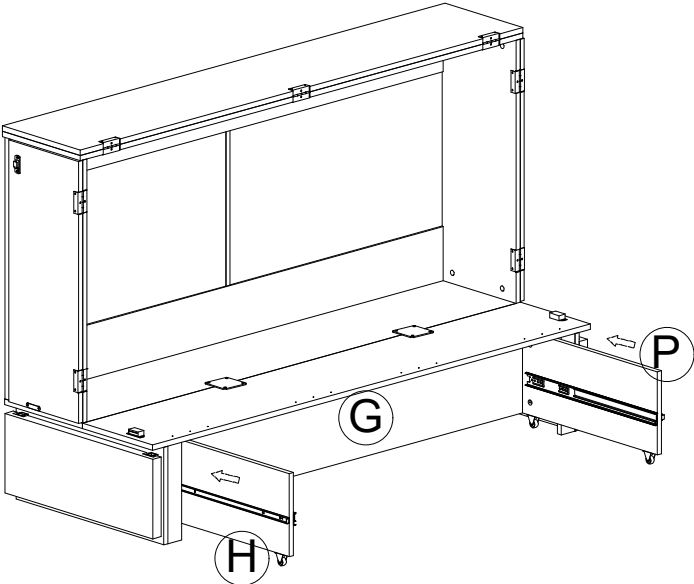
STEP 1



Suggest using electric tools for installation

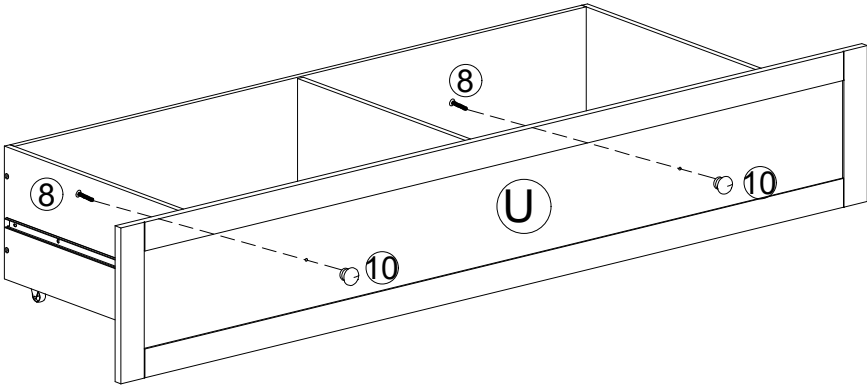


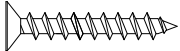
STEP 18



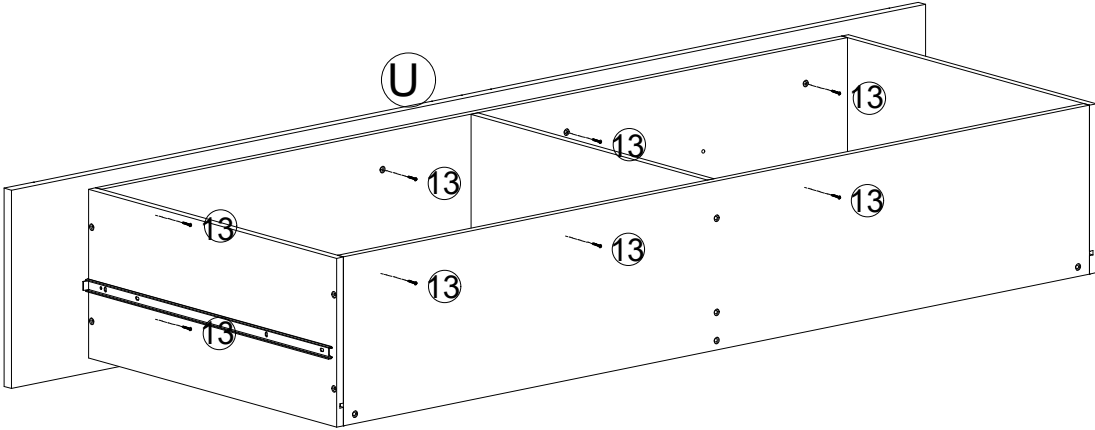
8	 M4 X 30mm	2 PCS	10		2 PCS
---	---	-------	----	--	-------

STEP 15



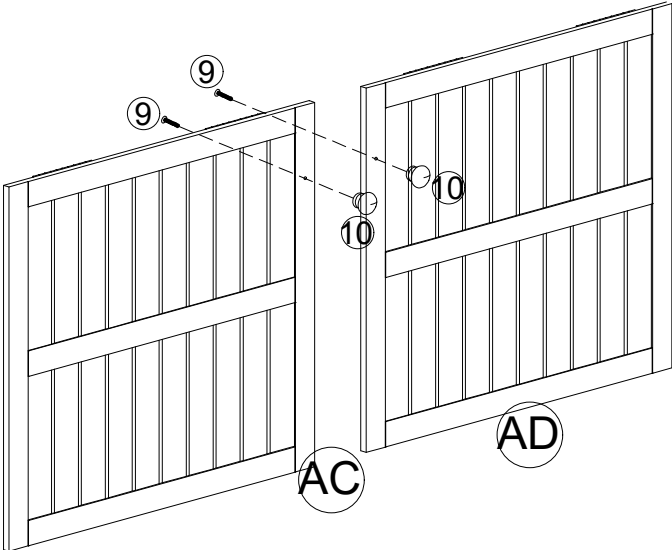
13	 #8-Ø4X20	8 PCS			
----	---	-------	--	--	--

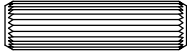
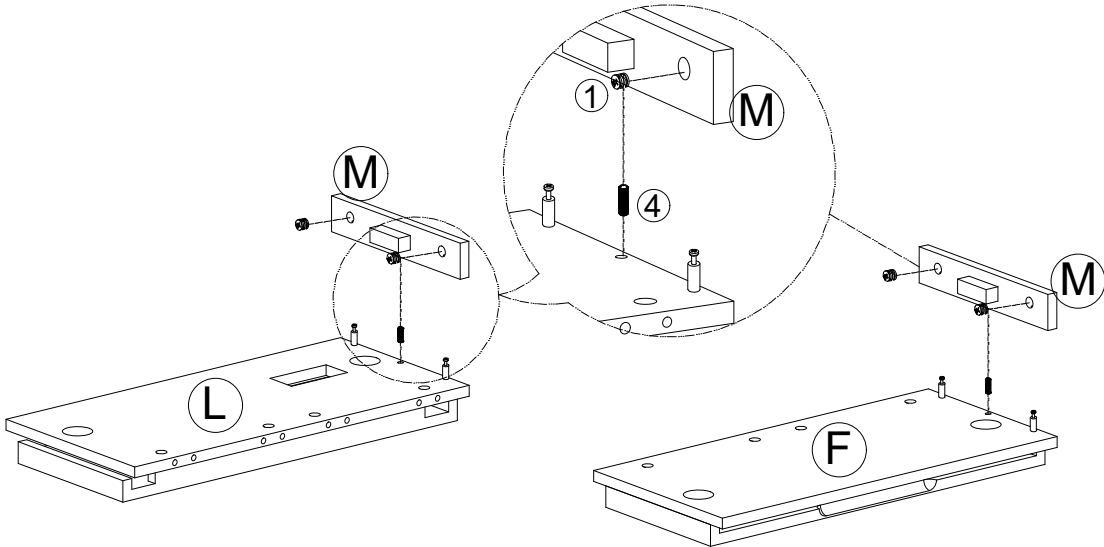
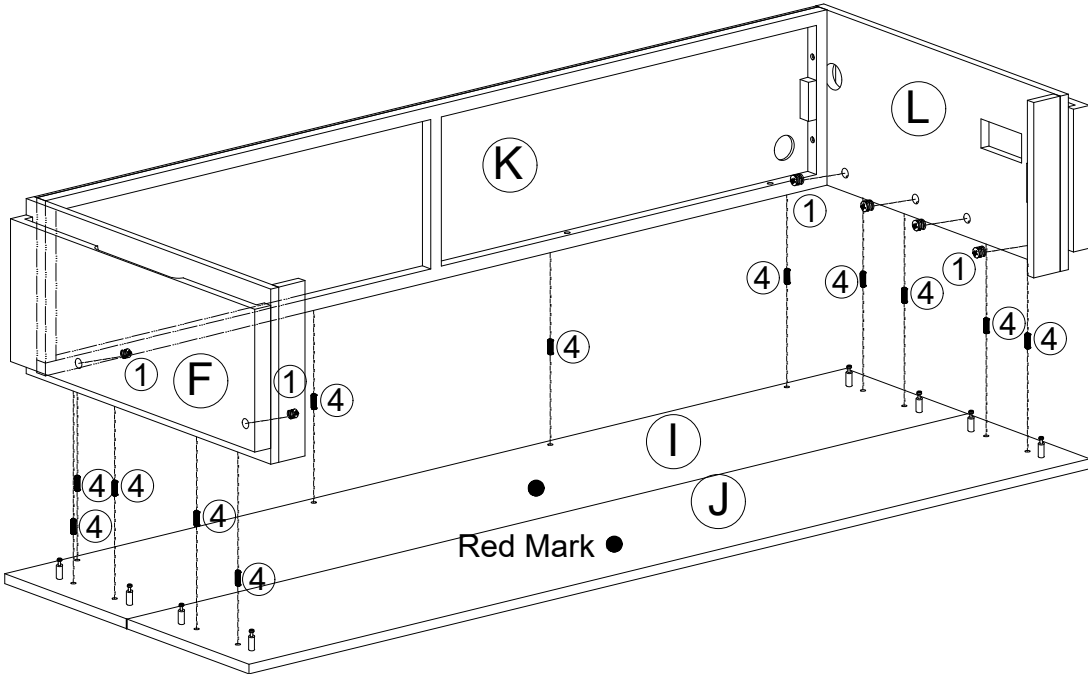
STEP 16

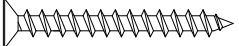
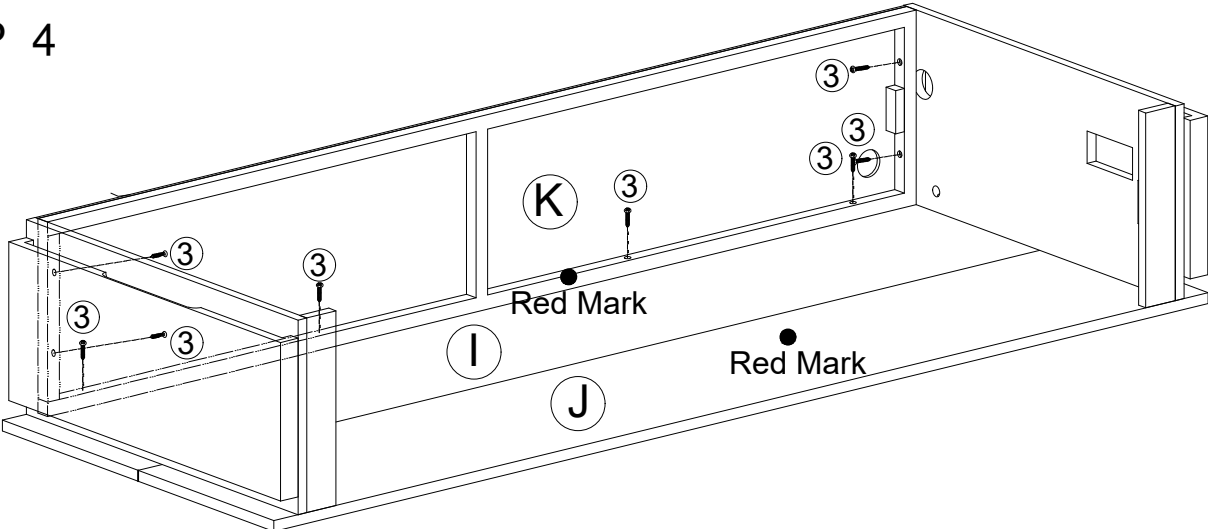
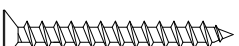
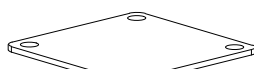
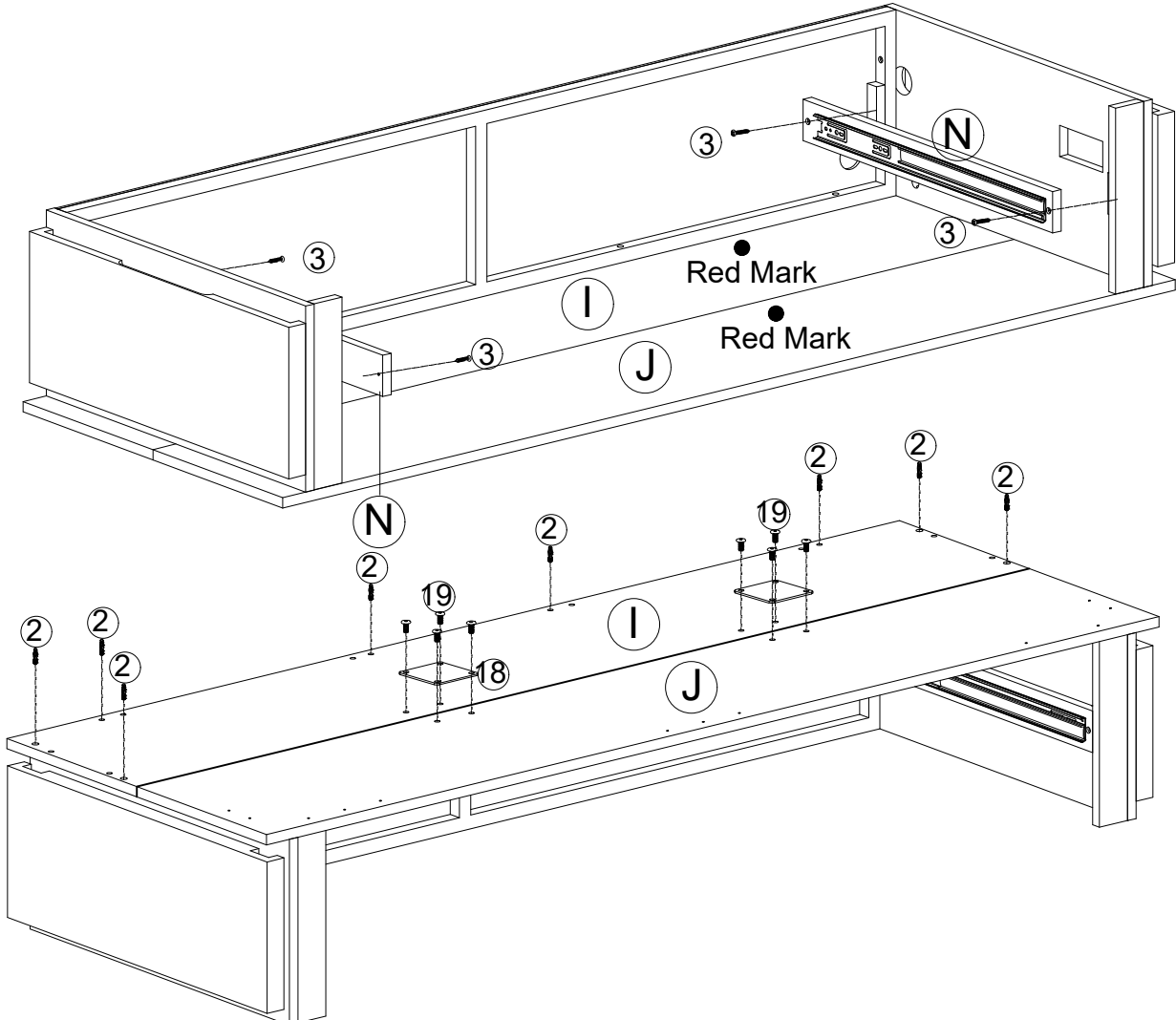


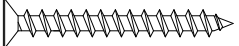
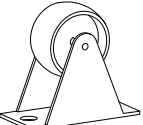
9	 M4 X25mm	2 PCS	10		2 PCS
---	---	-------	----	---	-------

STEP 17

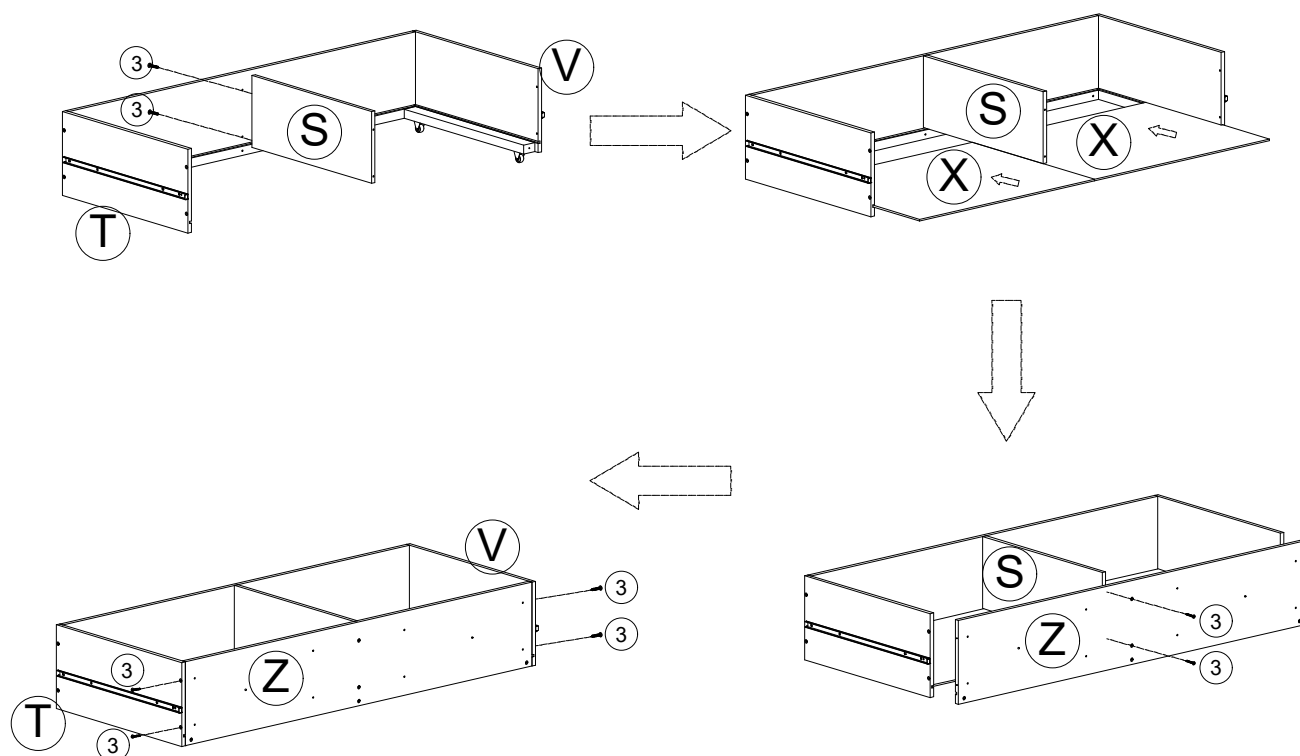


①	 KD Cam	4 PCS	④	 8 x 30MM	2 PCS
STEP 2 					
①	 KD Cam	8 PCS	④	 8 x 30MM	12 PCS
STEP 3 					

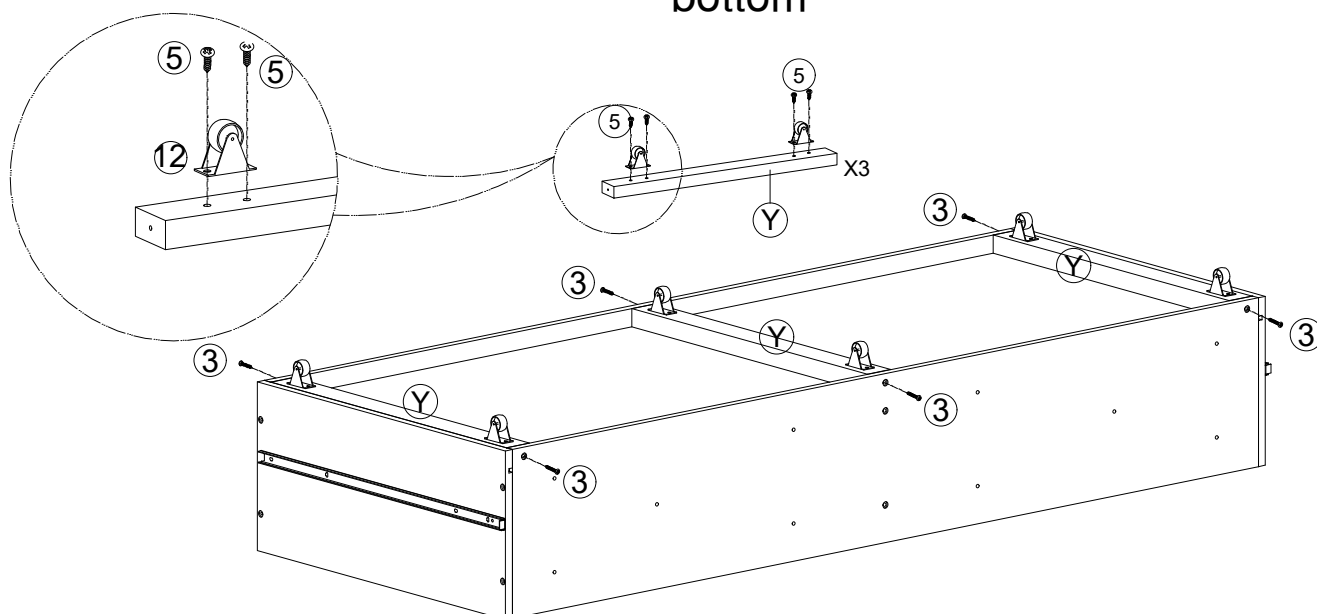
3	 #8-Ø4X30	8 PCS			
STEP 4 					
3	 #8-Ø4X30	4 PCS	2		8 PCS
18	 80*80*2.5	2 PCS	19	 M6*12	8 PCS
					
6/15					

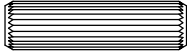
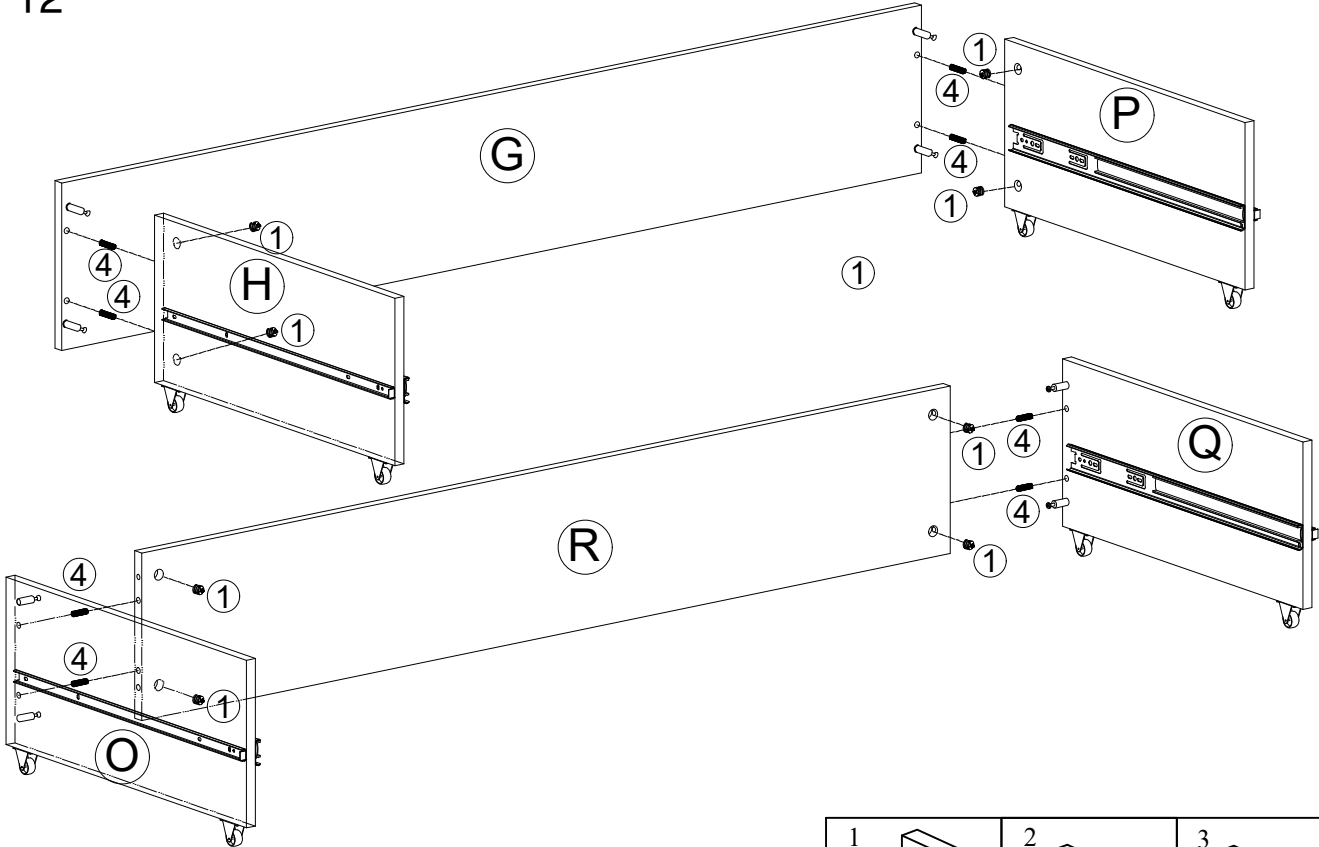
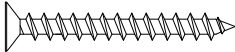
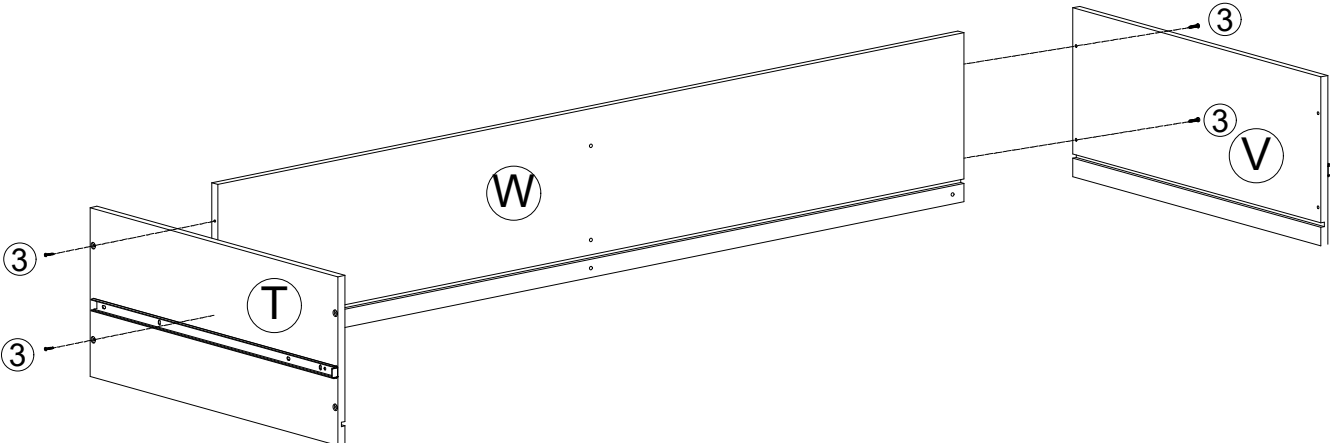
③	 #8-Ø4X30	14 PCS	⑤	 #7 x 3.5x14	12 PCS
⑫		6 PCS			

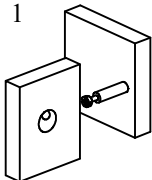
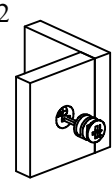
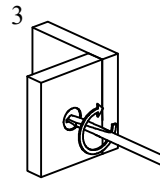
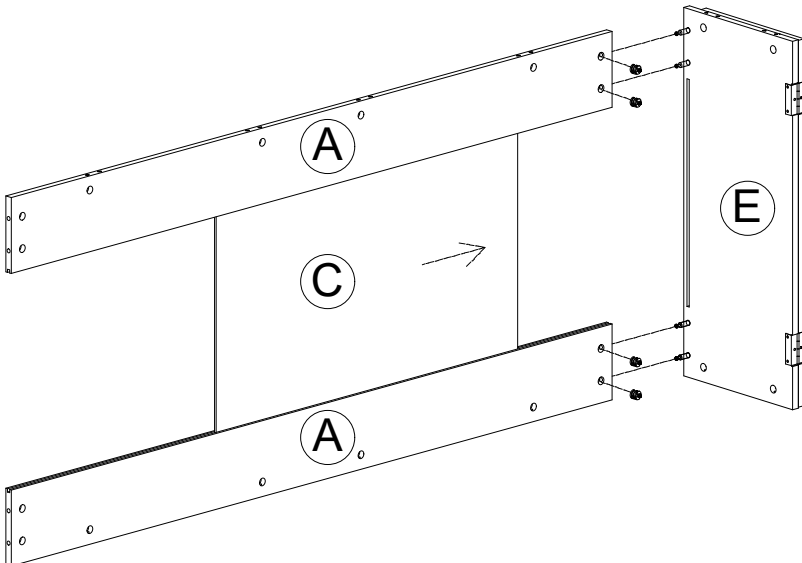
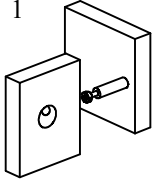
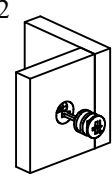
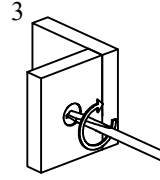
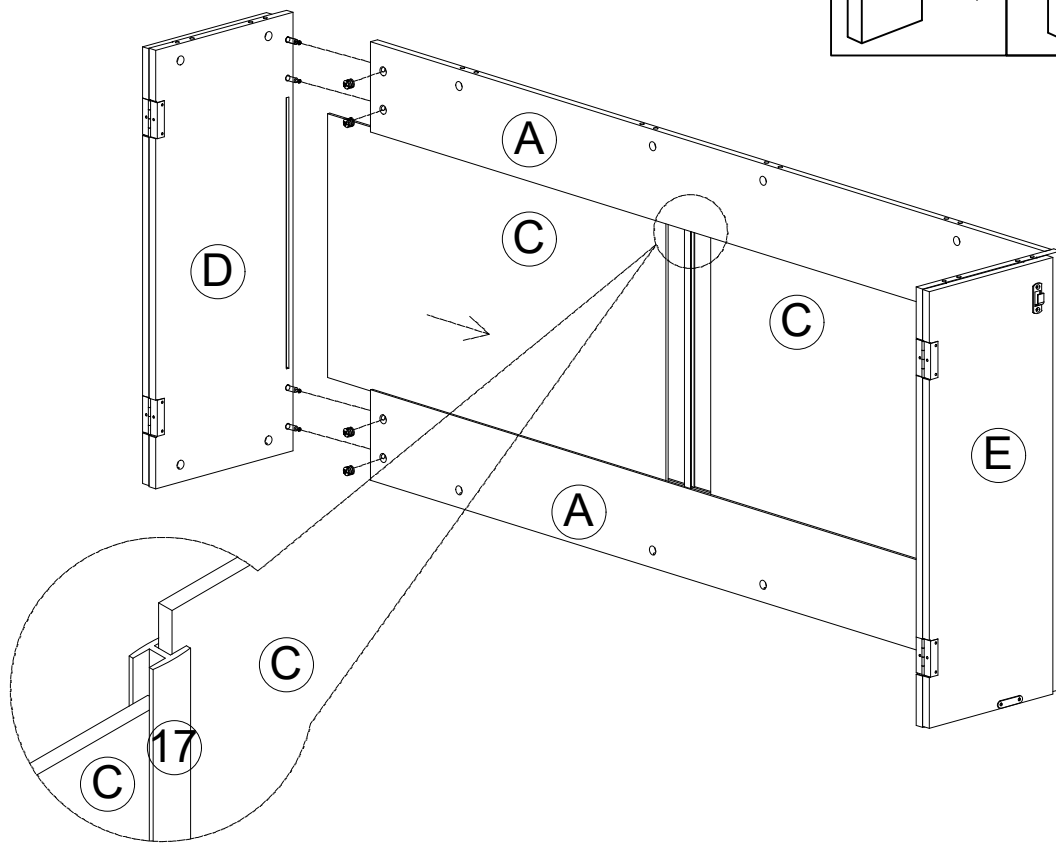
STEP 14

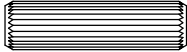


Flip the drawer over and install the Y component and casters at the bottom

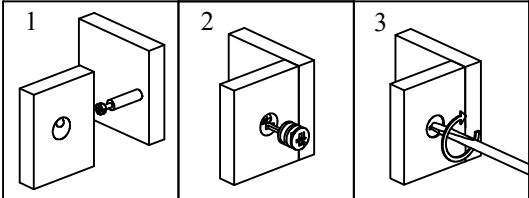
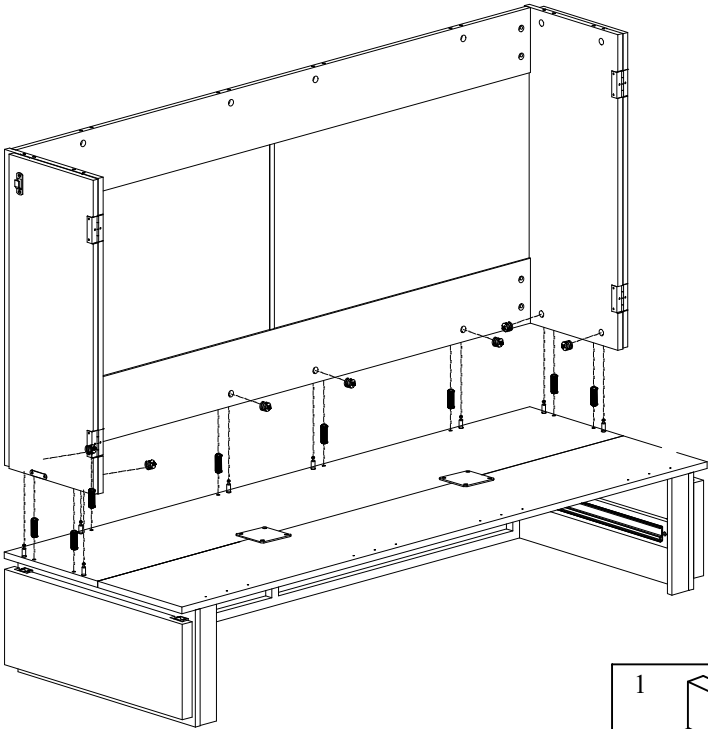


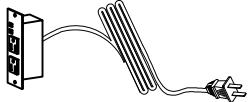
1	 KD Cam	8 PCS	4	 8 x 30MM	8 PCS
STEP 12 					
3	 #8-Ø4X30	4 PCS			
STEP 13 					
10/15					

1	 KD Cam	4 PCS	1  2  3 		
STEP 6					
1	 KD Cam	4 PCS	17	 L=428mm	1 PCS
STEP 7			1  2  3 		
					

1	 KD Cam	8 PCS	4	 8 x 30MM	8 PCS
---	--	-------	---	--	-------

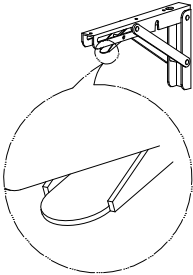
STEP 8



5	 #7 x 3.5x14	2 PCS	11		1 PCS
---	--	-------	----	---	-------

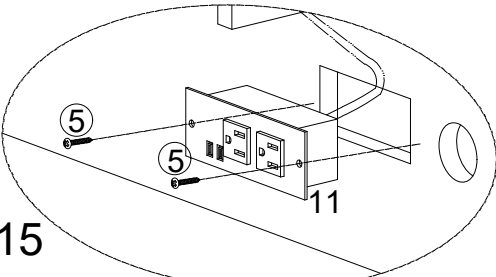
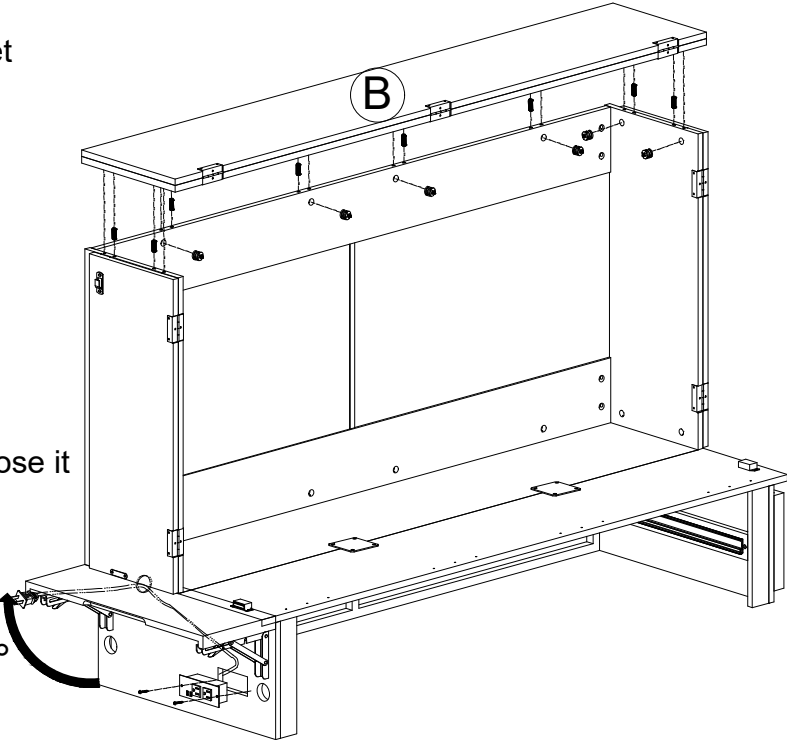
1	 KD Cam	8 PCS	4	 8 x 30MM	8 PCS
---	---	-------	---	---	-------

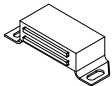
STEP 9



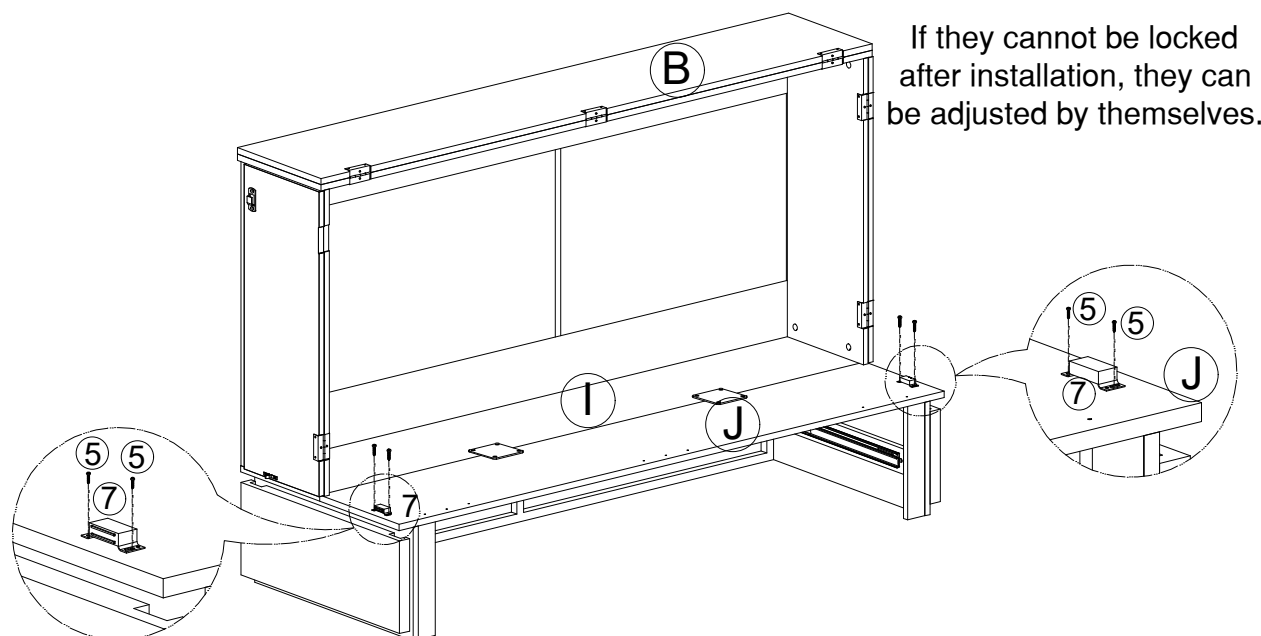
Flip bracket

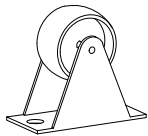
When opening the flip board, lift the movable flip board with both hands.
When closing the flip board, hold down the part shown in the diagram with both hands and press down to close it



⑤	 #7-φ3.5X14	4 PCS	⑦		2 PCS

STEP 10



⑤	 #7 x 3.5x14	16 PCS	⑫		8 PCS
---	--	--------	---	---	-------

STEP 11

