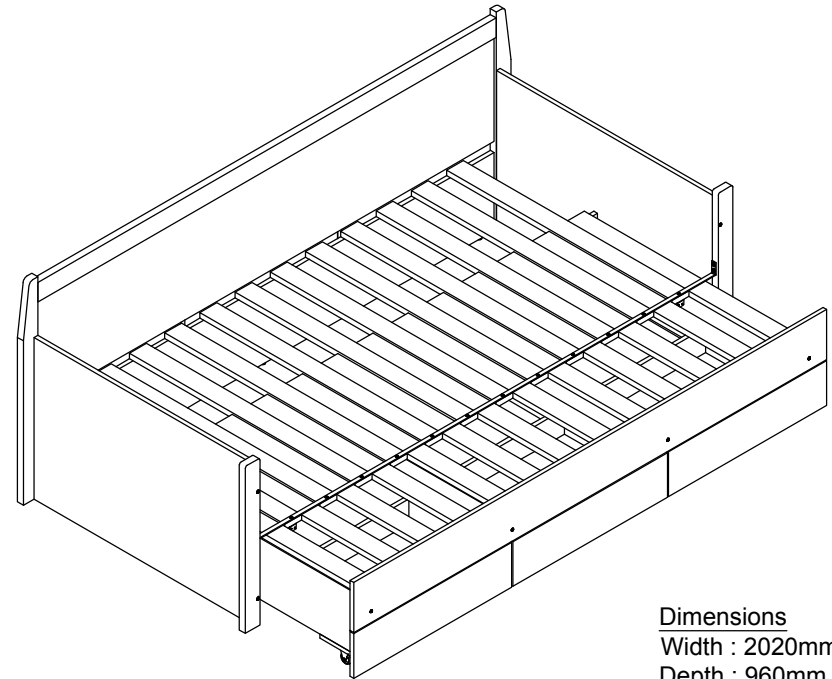


MIA SERIES ASSEMBLY INSTRUCTION



Dimensions
Width : 2020mm
Depth : 960mm
Height : 790mm

MIA DB915-NT DAYBED

IMPORTANT :-
PLEASE READ THESE INSTRUCTION CAREFULLY BEFORE STARTING ASSEMBLY.

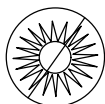
IMPORTANT TIPS AND MAINTENANCE



i) Keep children and animal away from working area because smaller part could choke if swallowed.



ii) Never put the liquid or damp on the furniture.



iii) To avoid dulling, do not place directly to the sunlight.



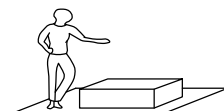
iv) Never use ammonia cleaning product, because it will damage to finish.



v) Use a soft or damp cloth (dry cloth) and then wipe to clean on the surface.



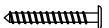
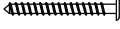
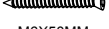
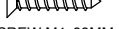
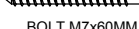
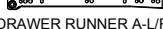
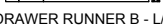
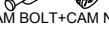
vi) Two person are required.



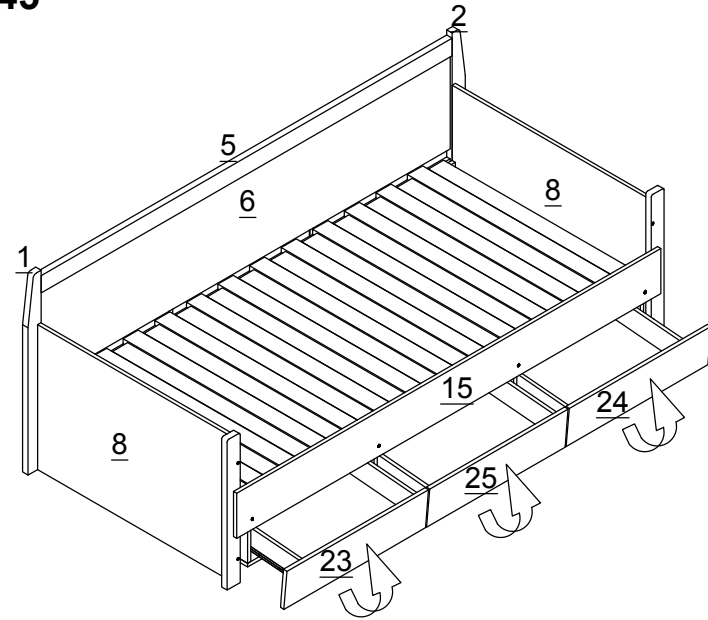
vii) Put the soft map on the floor to protect the furniture before assembly.

COMPONENTS :- HARDWARE

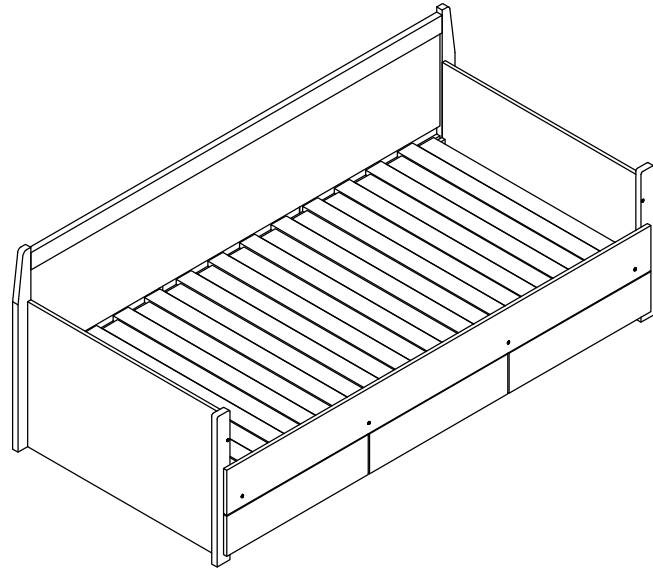
Please check you have all the fittings part or tools are listed in below.

NO.	FITTINGS/TOOLS	QTY	NO.	FITTINGS/TOOLS	QTY
A.	 DOWEL 6x30MM	126 Pcs	K.	 PVC AIR HOLE	8 Pcs
B.	 BOLT M6x40MM	4 Pcs	L.	 METAL PLATE	2 Pcs
C.	 SCREW M3.5x12MM	42 Pcs	M.	 FLANGE NUT	8 Pcs
D.	 BOLT M6x50MM	12 Pcs	N.	 SPANNER	1 Pc
E.	 M6X50MM	19 Pcs	O.	 SCREW M4x38MM	6 Pcs
F.	 BOLT M7x60MM	8 Pcs	P.	 DRAWER RUNNER A-L/R	6 Pcs
G.	 ALLEN KEY	1 Pc	Q.	 DRAWER RUNNER B - L/R	6 Pcs
H.	 CAM BOLT+CAM NUT	16 Sets	R.	 FLAT BAR	1 Pc
I.	 PVC GLIDE	7 Pcs	S.	 SCREW M4 X 30MM	6 Pcs
J.	 SCREW M3.5x16MM	66 Pcs	T.	 ROLLER	8 Pcs

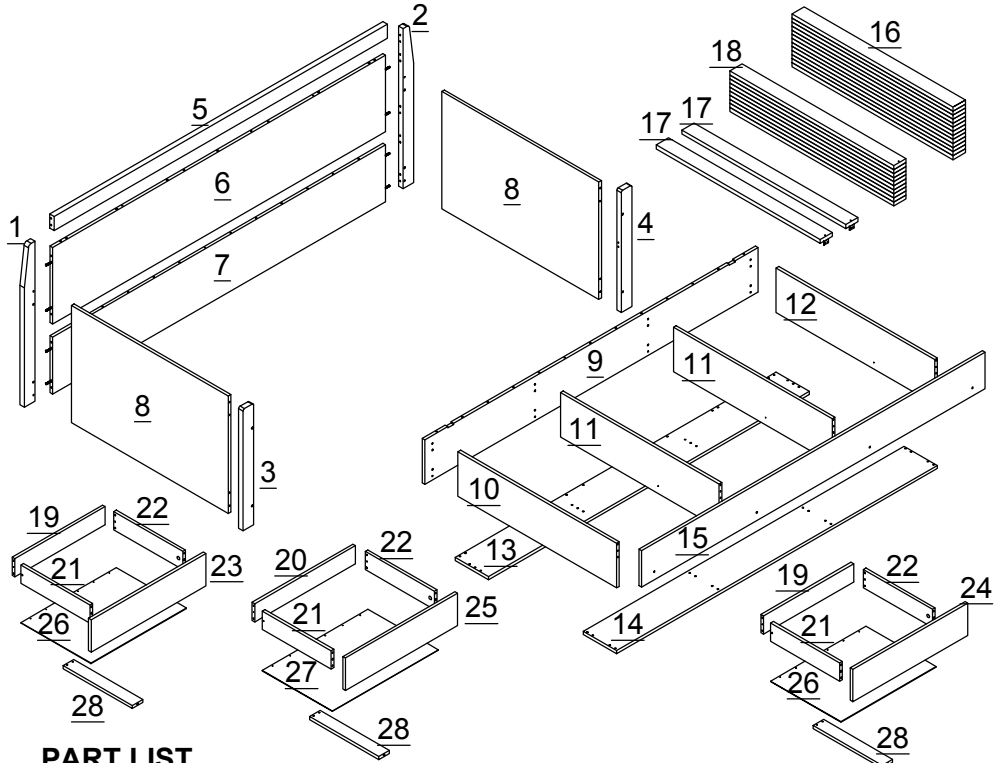
STEP 45



STEP 46



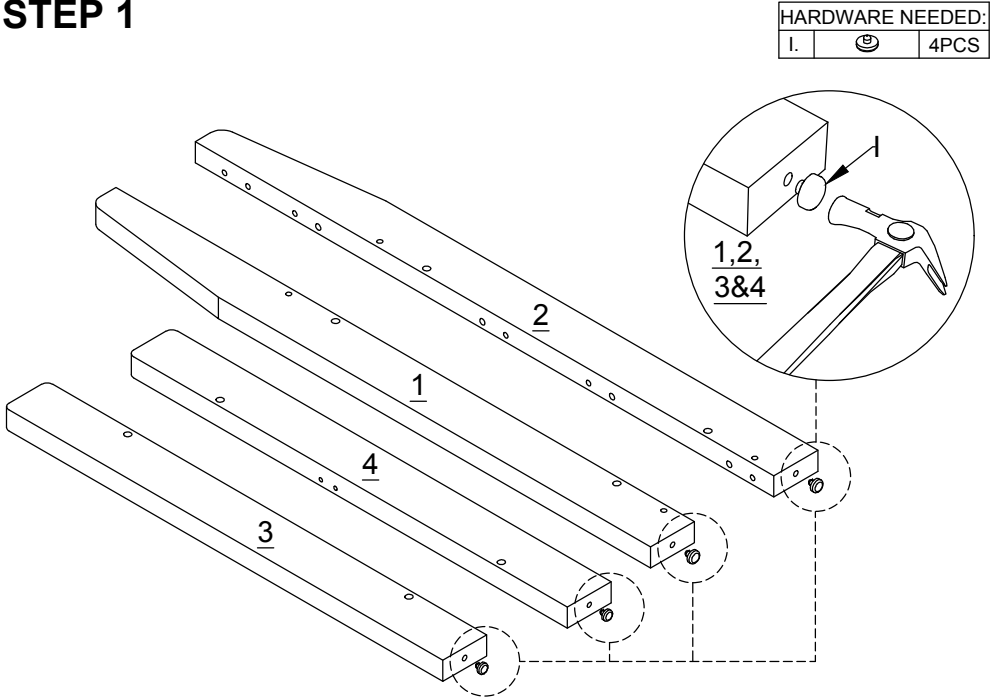
COMPONENTS :- PANELS Please check you have all the panels are listed below.



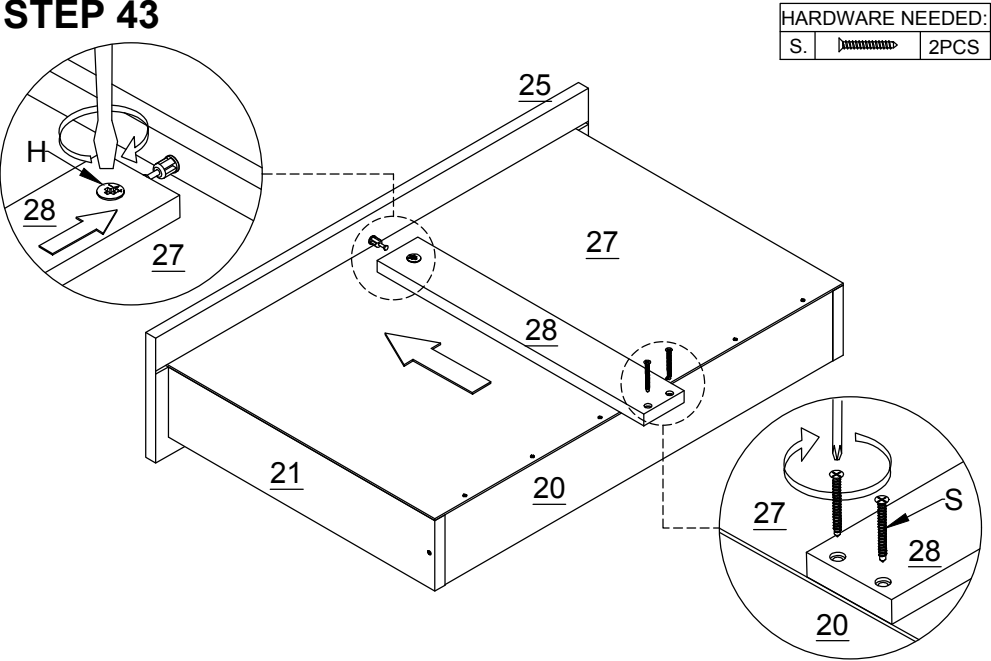
PART LIST

1	HEADBOARD LEG_L	1pc	16	F. SUPPORT BED	13pcs
2	HEADBOARD LEG_R	1pc	17	H. SUPPORT BED_A	2pcs
3	FOOTBOARD LEG_L	1pc	18	H. SUPPORT BED_B	10pcs
4	FOOTBOARD LEG_R	1pc	19	SMALL DRAWER BACK	2pcs
5	H. TOP PLINTH	1pc	20	LARGE DRAWER BACK	1pc
6	H. UPPER PANEL	1pc	21	DRAWER SIDE_L	3pcs
7	H. LOWER PANEL	1pc	22	DRAWER SIDE_R	3pcs
8	H. SIDE PANEL	2pcs	23	DRAWER FRONT_L	1pc
9	F. BACK PANEL	1pc	24	DRAWER FRONT_R	1pc
10	F. SIDE PANEL_L	1pc	25	DRAWER FRONT_C	1pc
11	F. CENTRE PANEL	2pcs	26	S. DRAWER BASE	2pcs
12	F. SIDE PANEL_R	1pc	27	L. DRAWER BASE	1pc
13	F. BASE BACK PANEL	1pc	28	DWR BASE S. RAIL	3pcs
14	F. BASE FRONT PANEL	1pc			
15	F. FRONT PANEL	1pc			

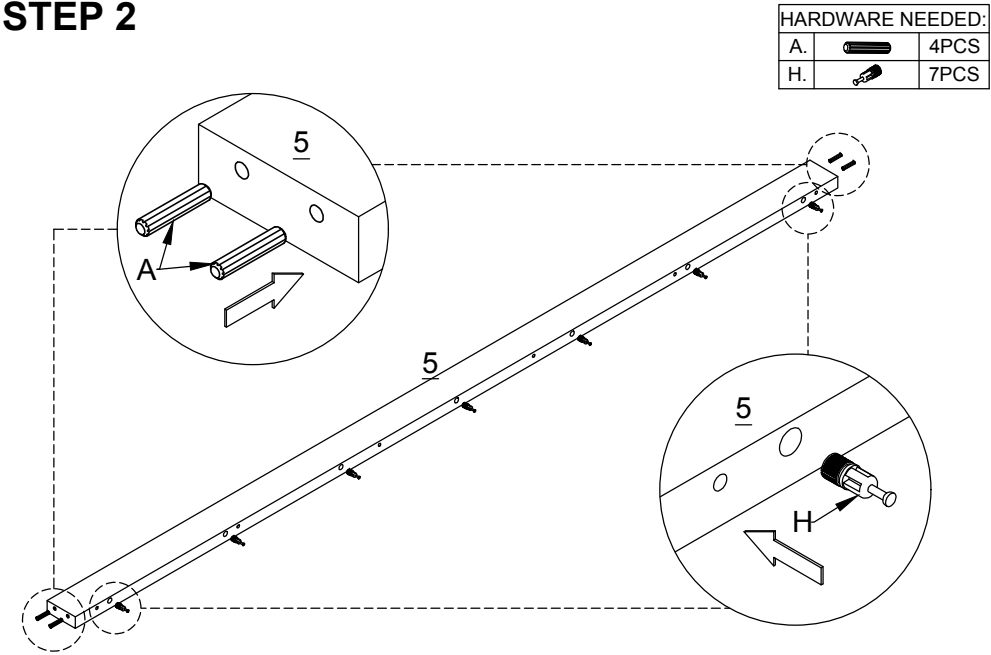
STEP 1



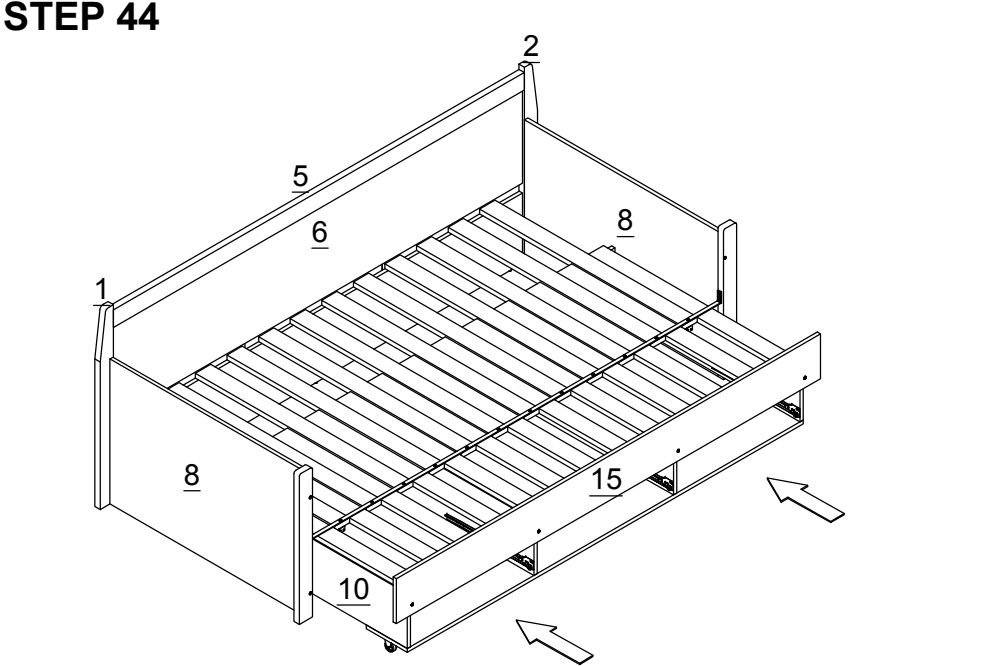
STEP 43



STEP 2

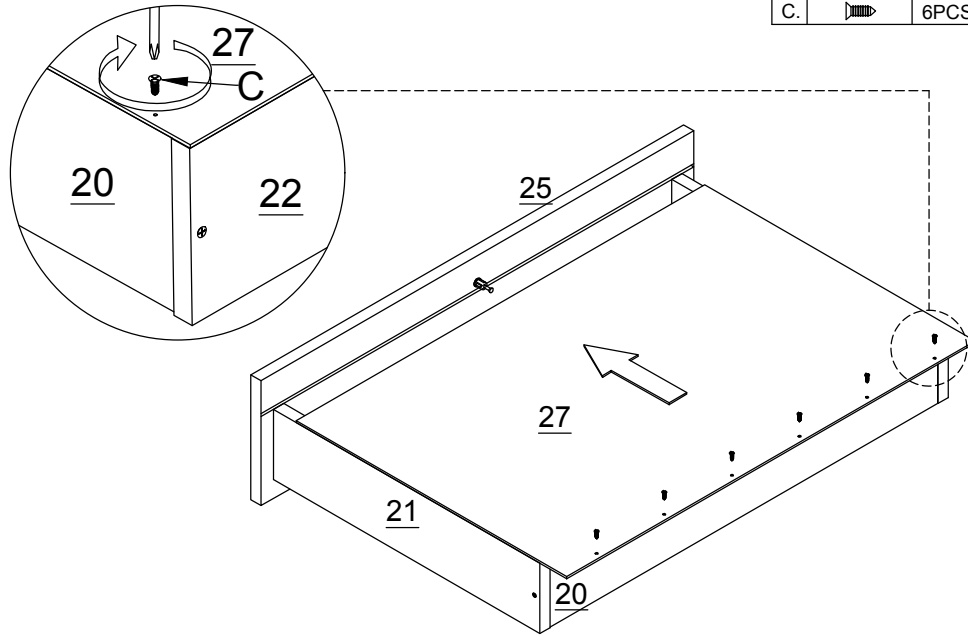


STEP 44



STEP 41

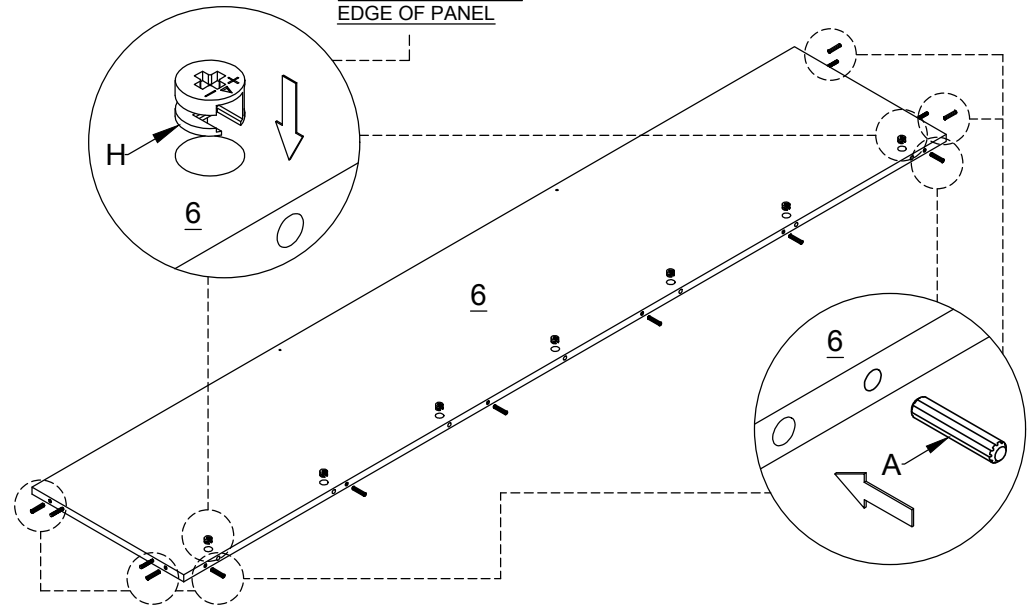
HARDWARE NEEDED:		
C.		6PCS



STEP 3

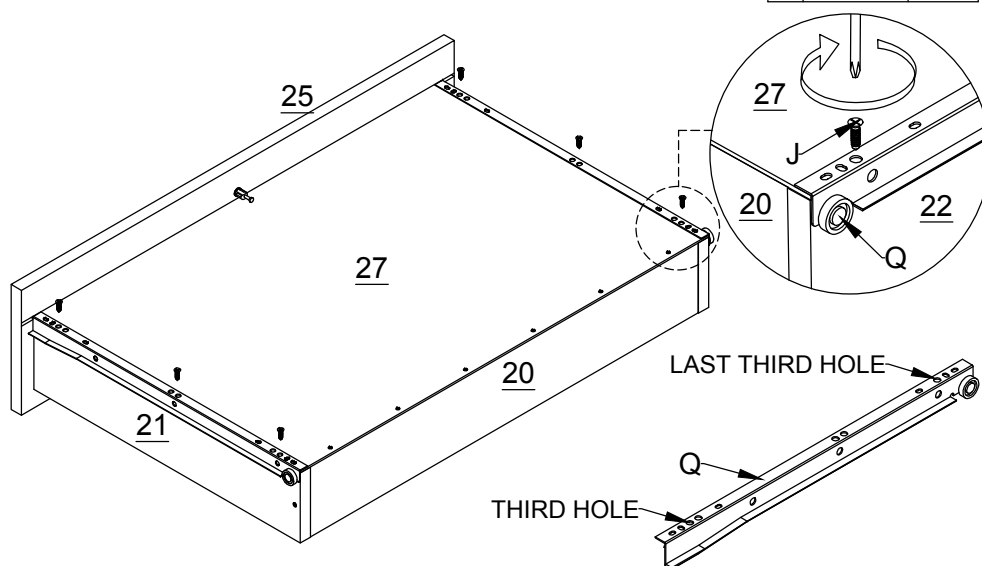
ARROW ON LOCKING
NUT MUST POINT
TOWARDS HOLE IN
EDGE OF PANEL

HARDWARE NEEDED:		
A.		10PCS
H.		7PCS



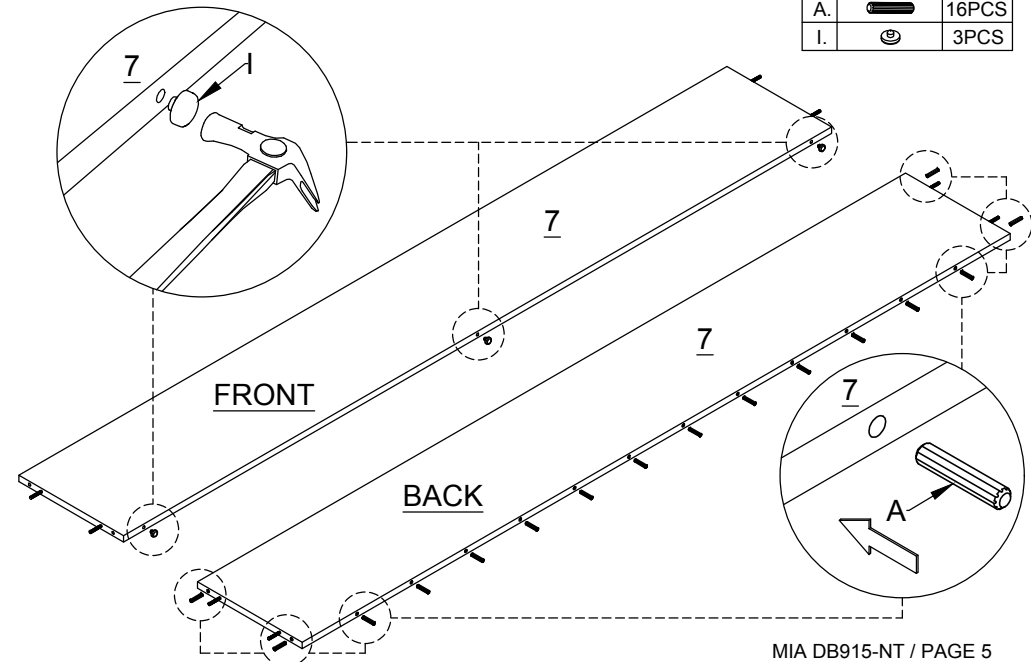
STEP 42

HARDWARE NEEDED:		
J.		6PCS
Q.		2PCS



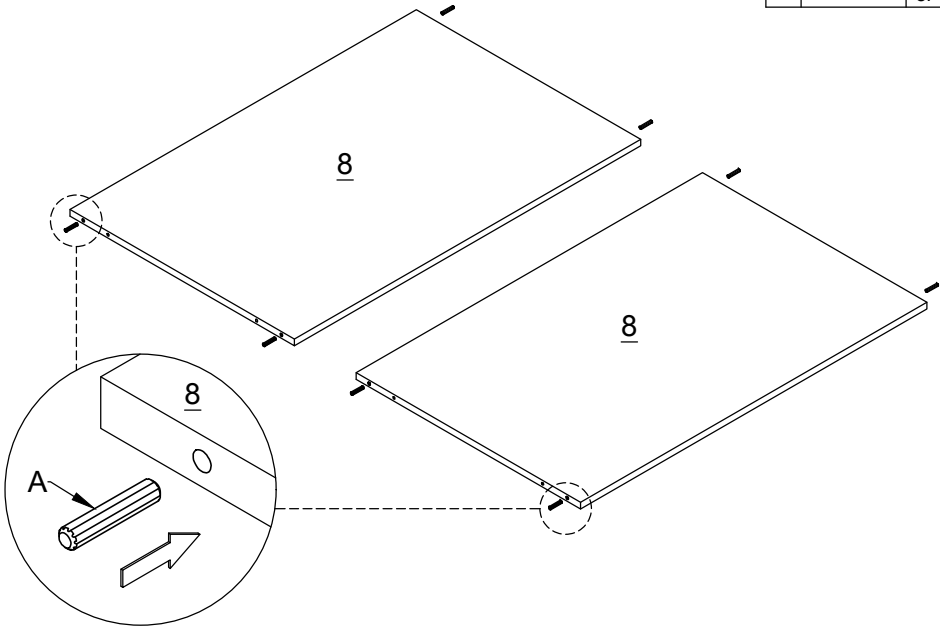
STEP 4

HARDWARE NEEDED:		
A.		16PCS
I.		3PCS



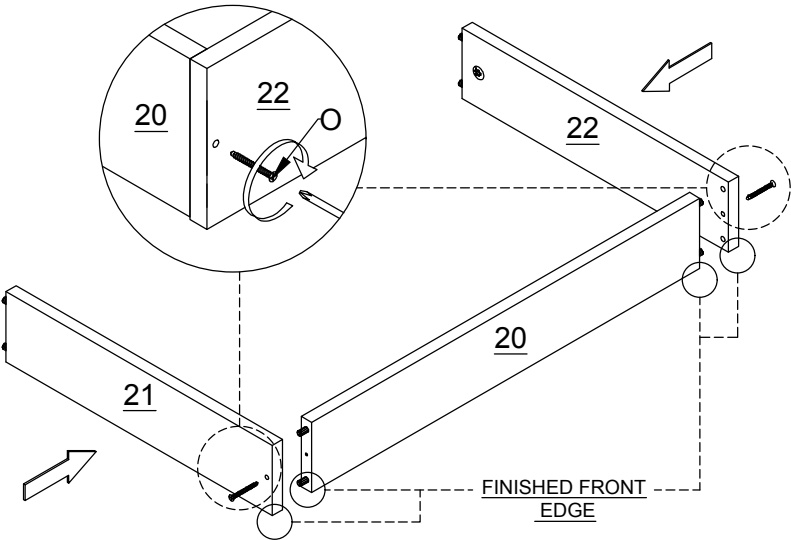
STEP 5

HARDWARE NEEDED:		
A.		8PCS

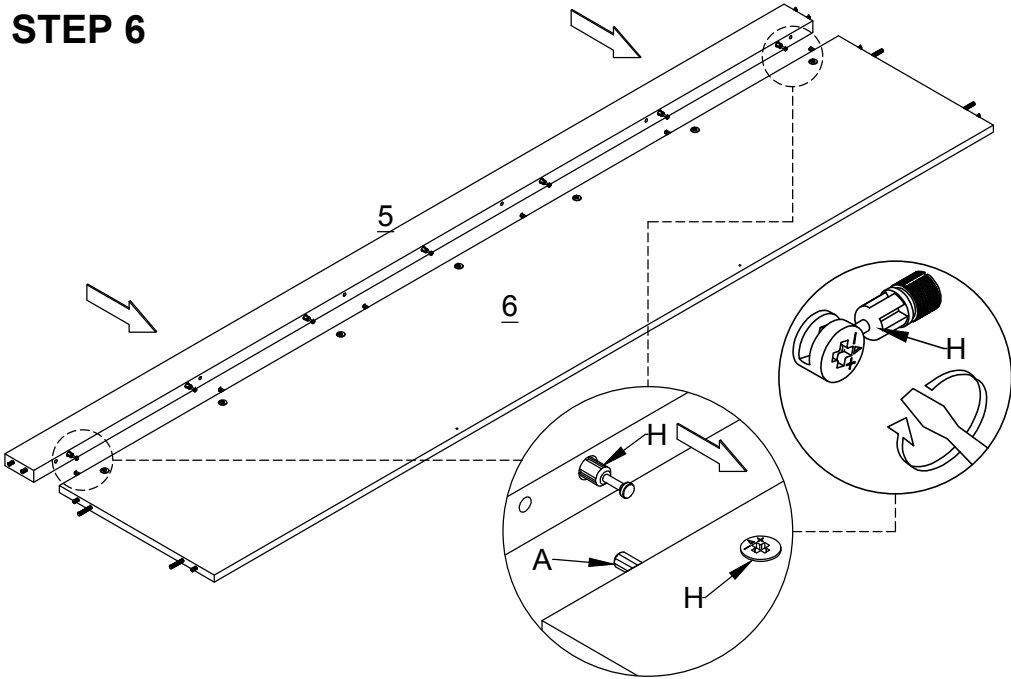


STEP 39

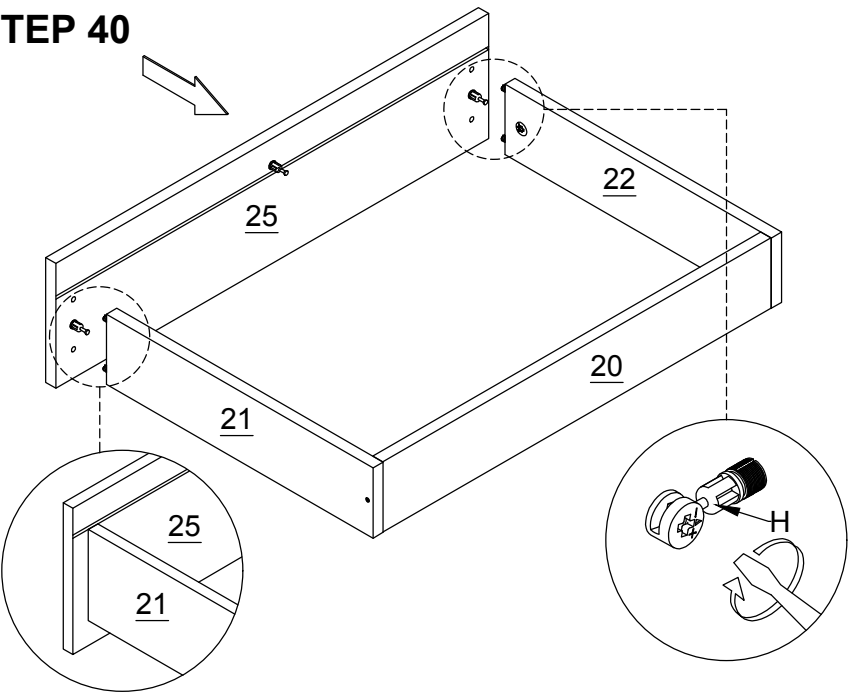
HARDWARE NEEDED:		
O.		2PCS



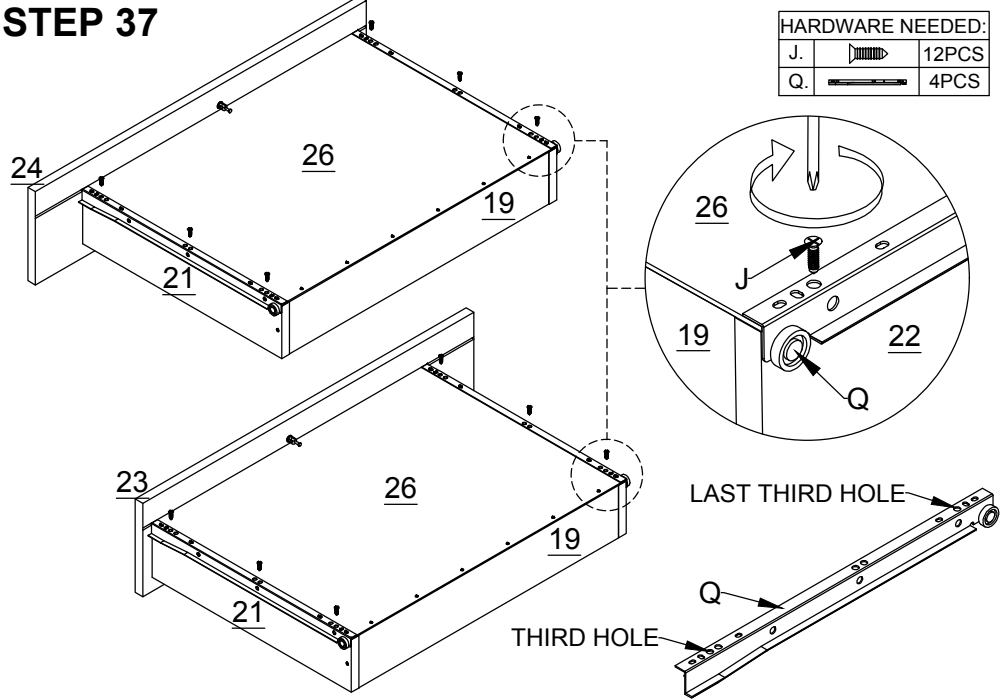
STEP 6



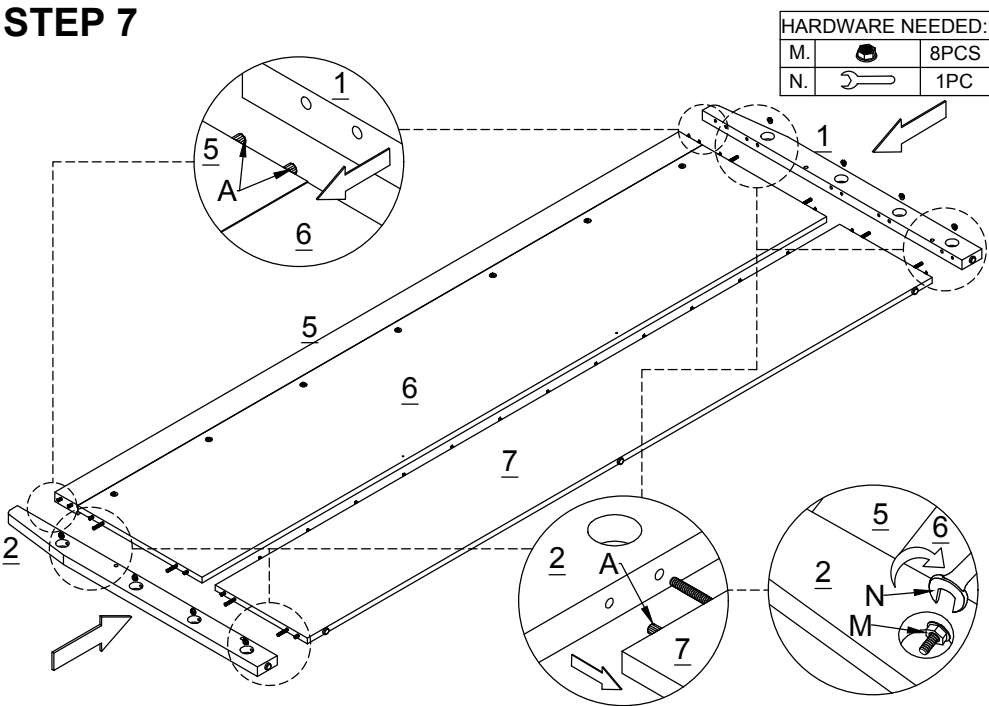
STEP 40



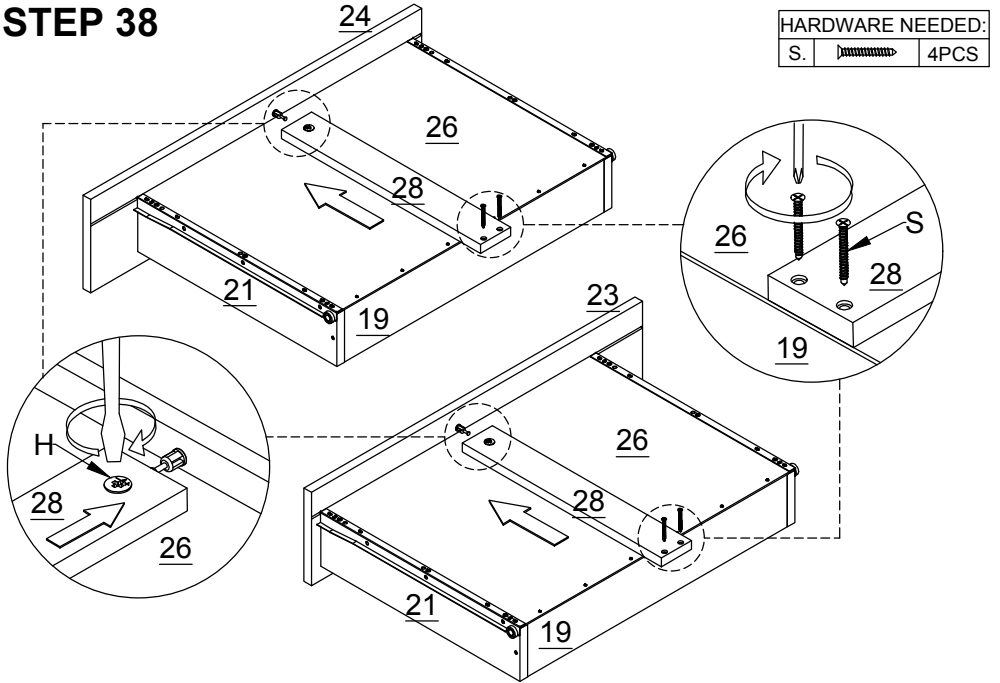
STEP 37



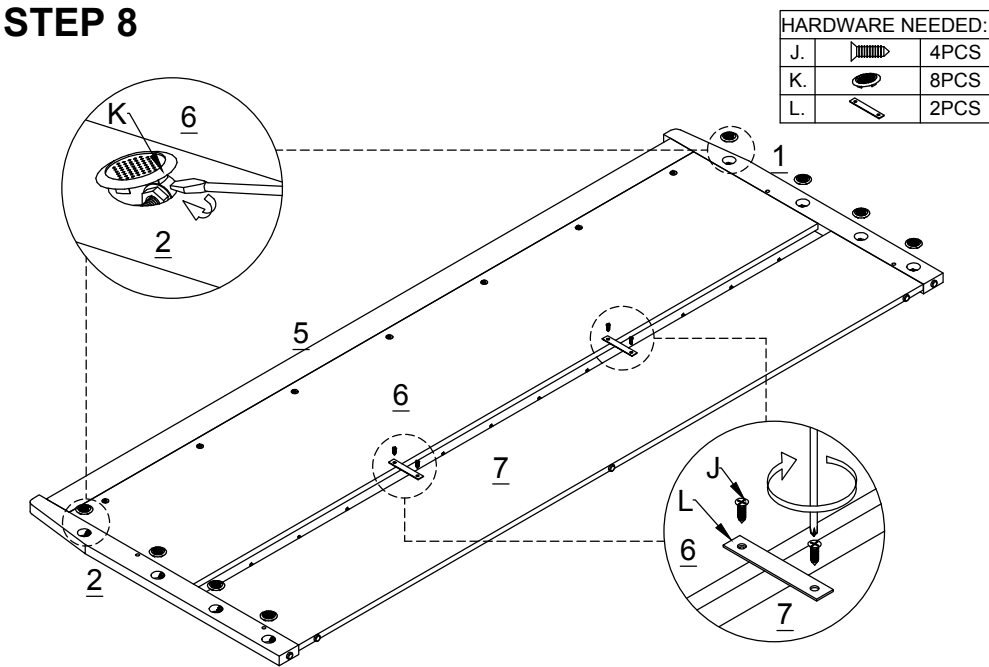
STEP 7



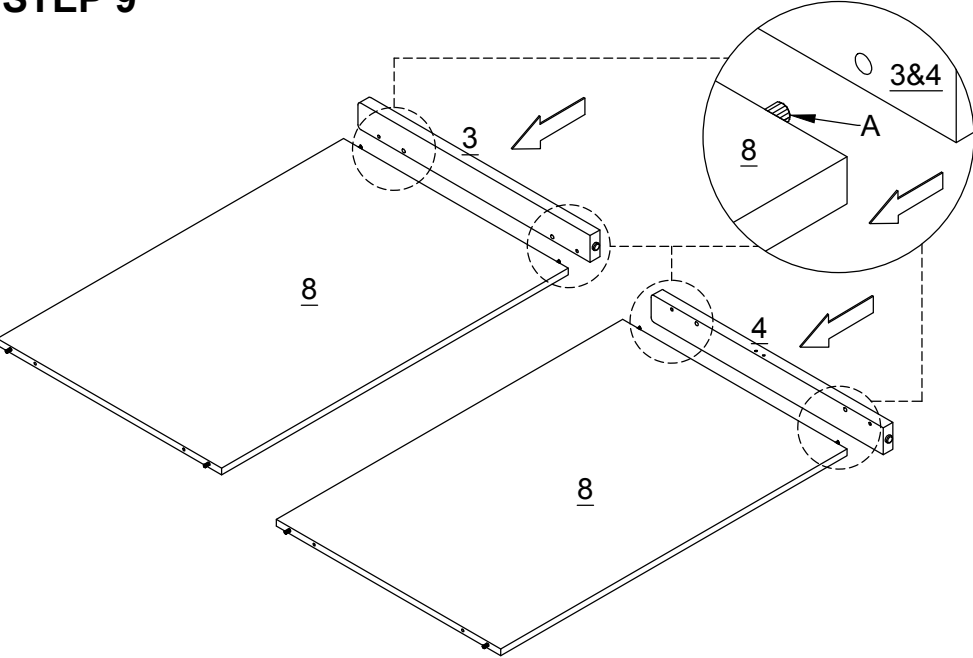
STEP 38



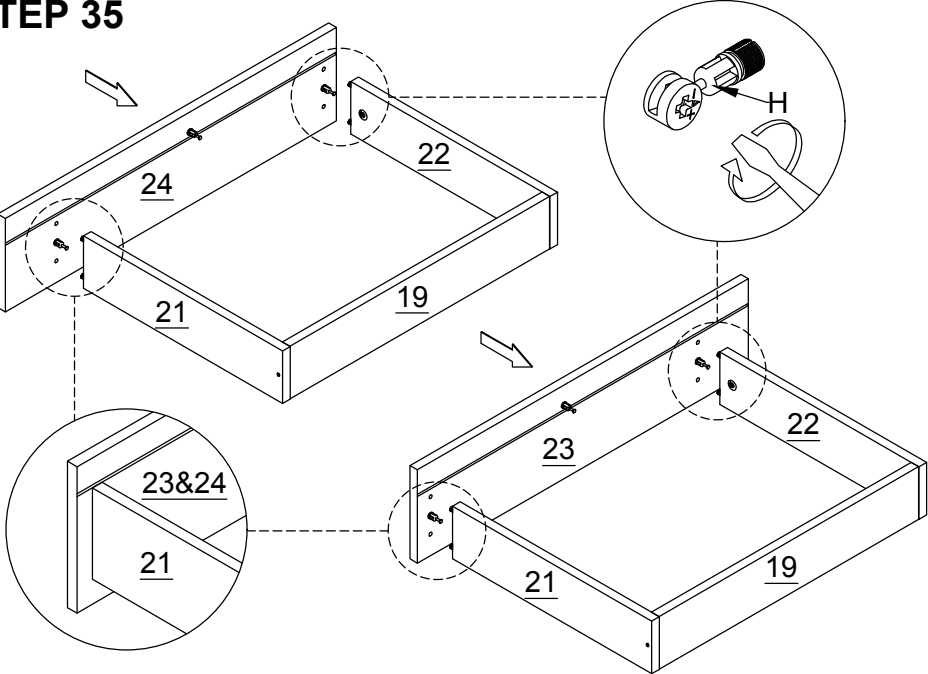
STEP 8



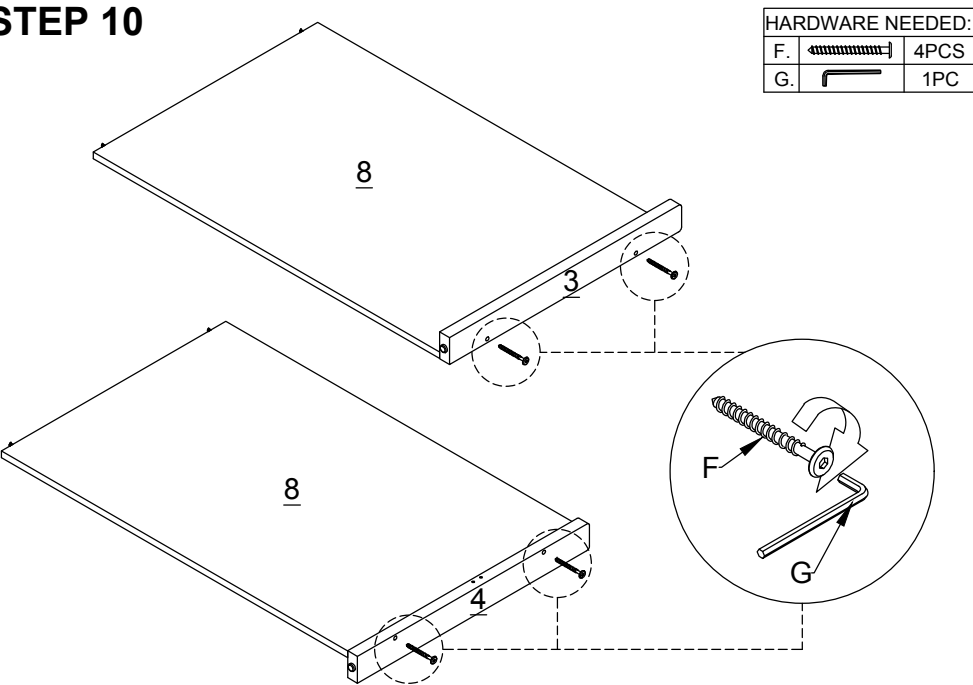
STEP 9



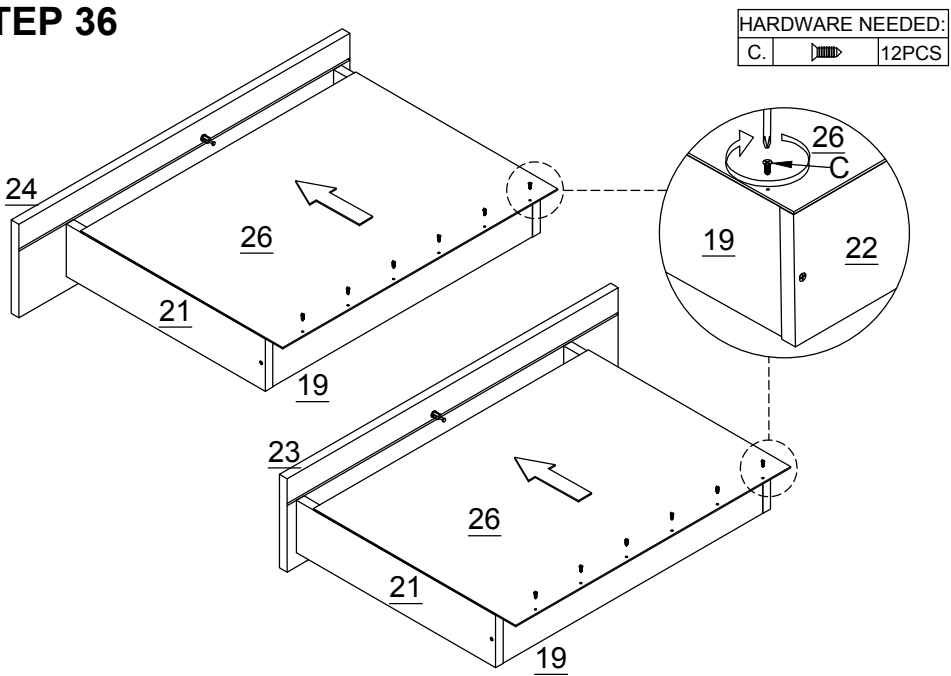
STEP 35



STEP 10

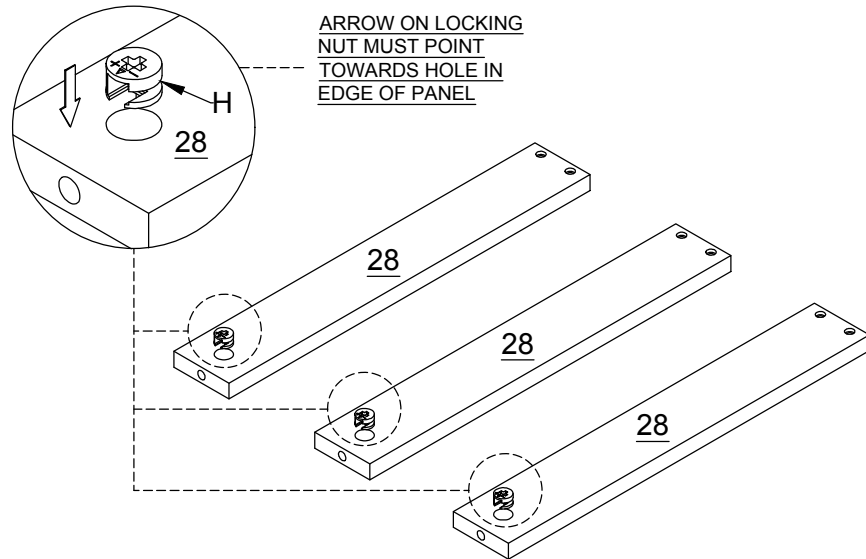


STEP 36

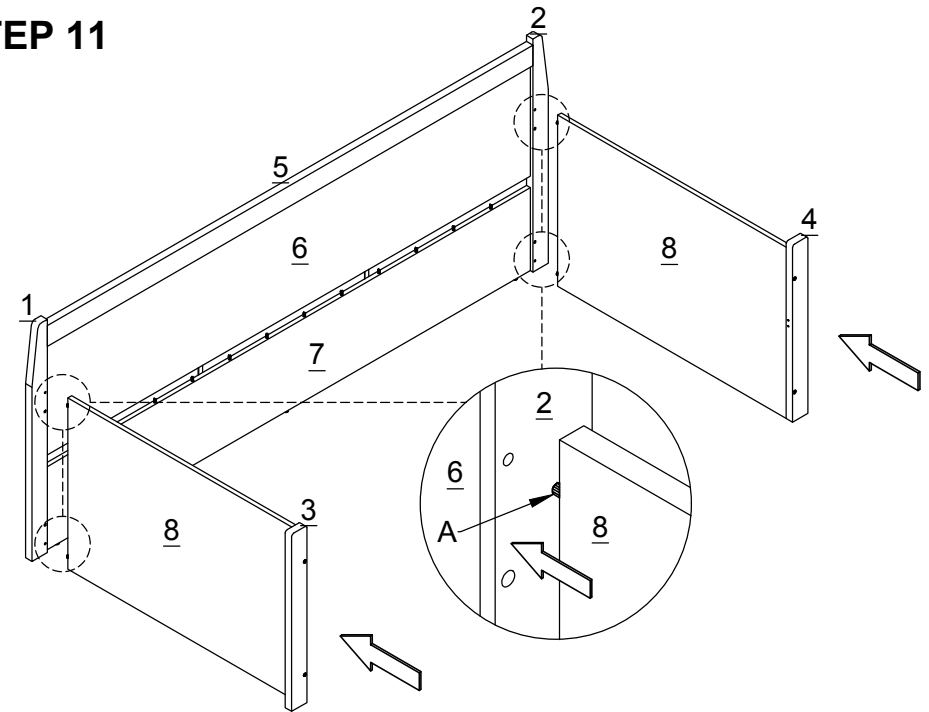


STEP 33

HARDWARE NEEDED:		
H.		3PCS

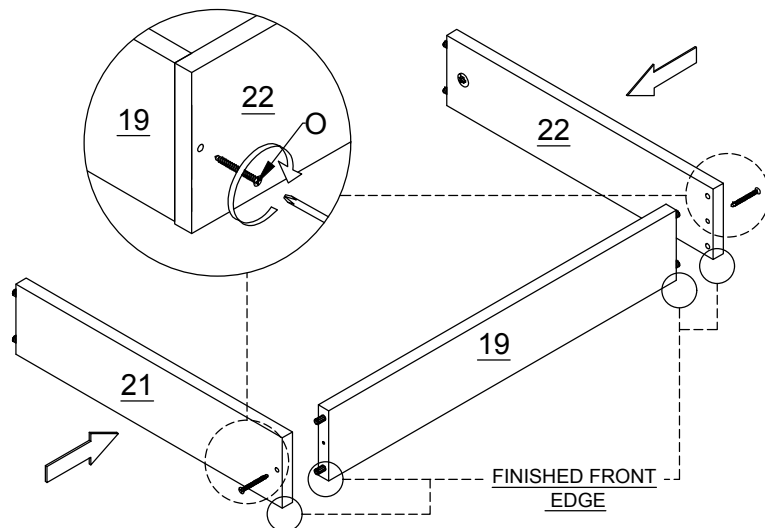


STEP 11



STEP 34

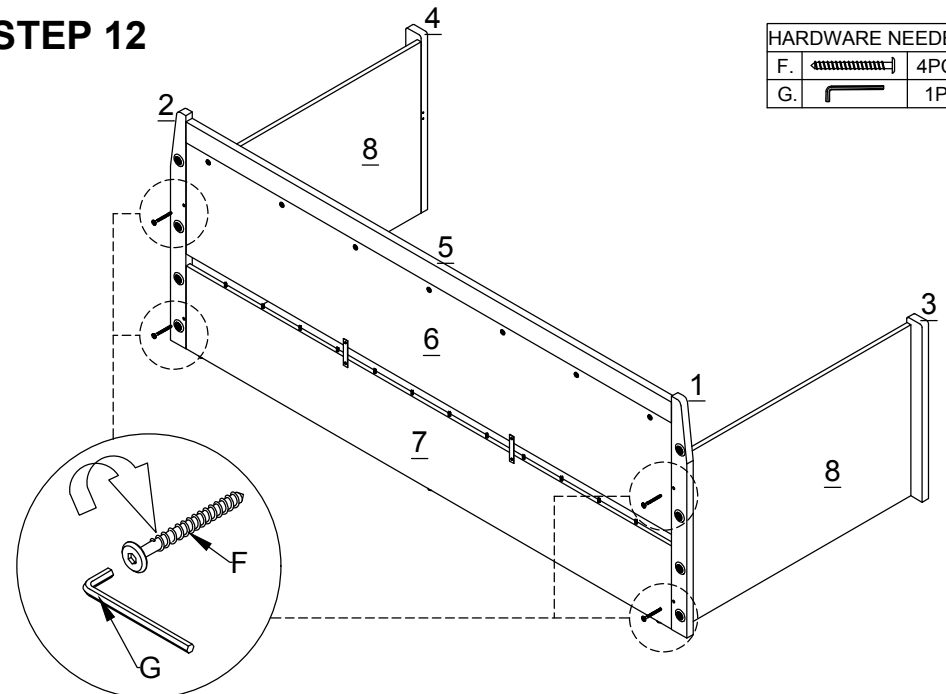
HARDWARE NEEDED:		
O.		4PCS



DRAWER x2

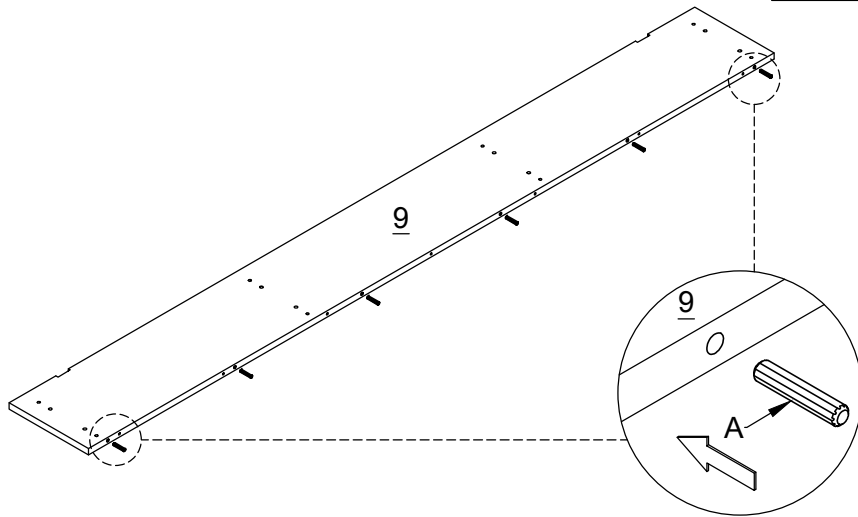
STEP 12

HARDWARE NEEDED:		
F.		4PCS
G.		1PC



STEP 13

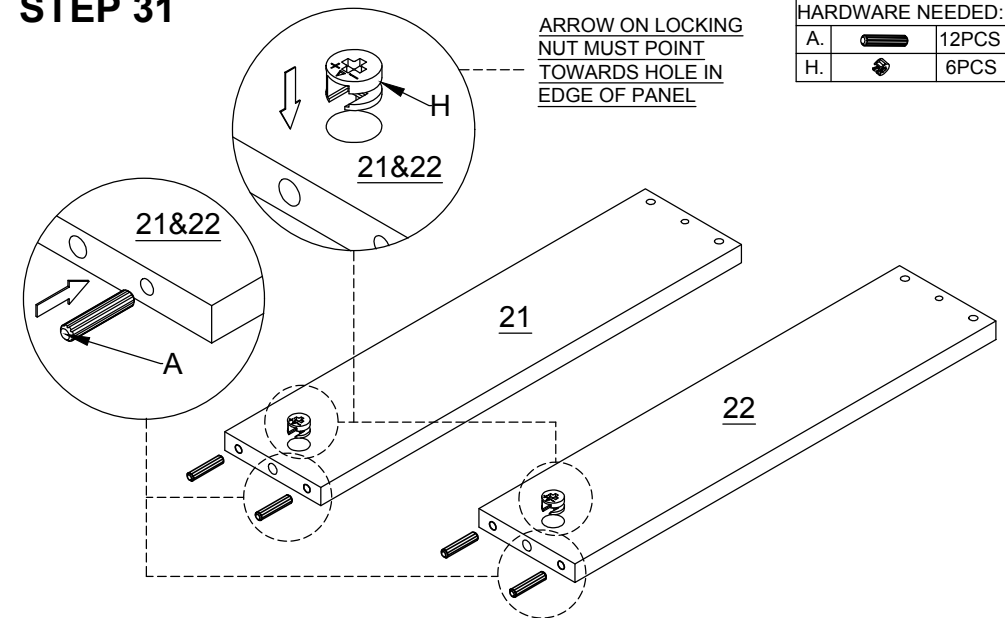
HARDWARE NEEDED:		
A.		6PCS



STEP 31

ARROW ON LOCKING
NUT MUST POINT
TOWARDS HOLE IN
EDGE OF PANEL

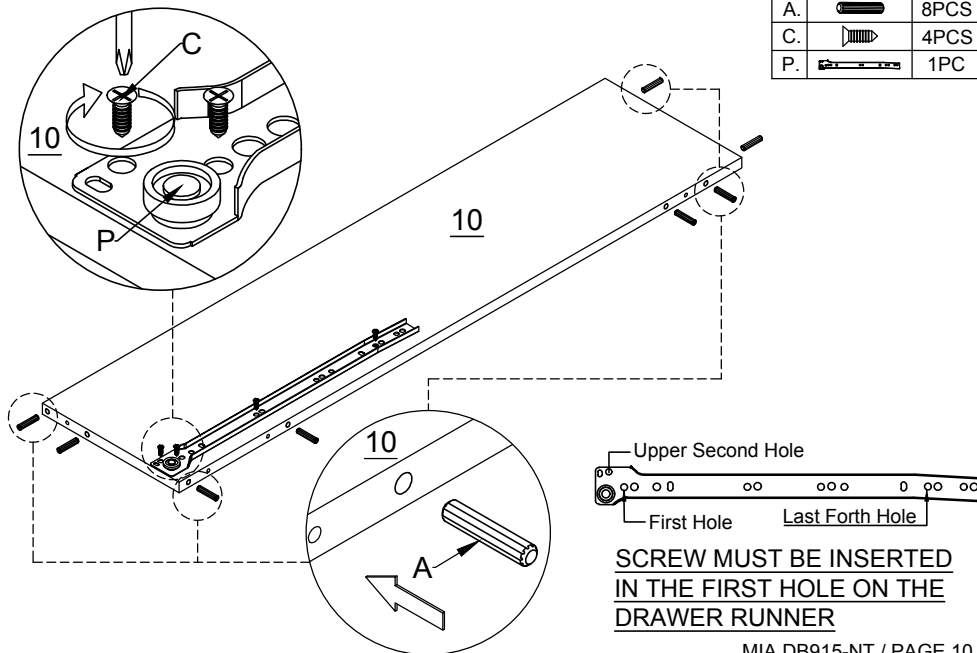
HARDWARE NEEDED:		
A.		12PCS
H.		6PCS



DRAWER SIDE LEFT & RIGHT x3

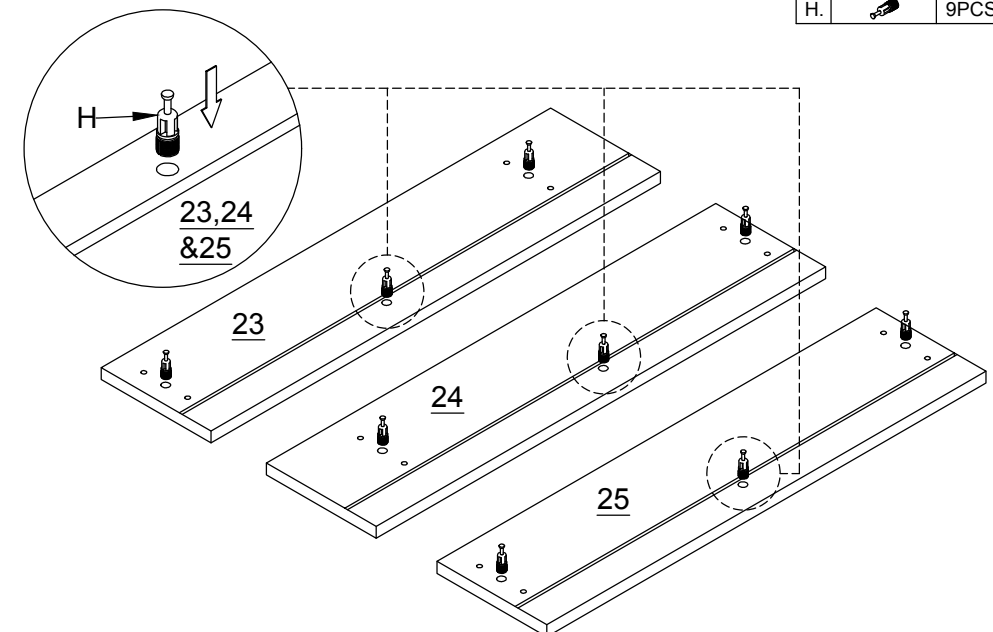
STEP 14

HARDWARE NEEDED:		
A.		8PCS
C.		4PCS
P.		1PC

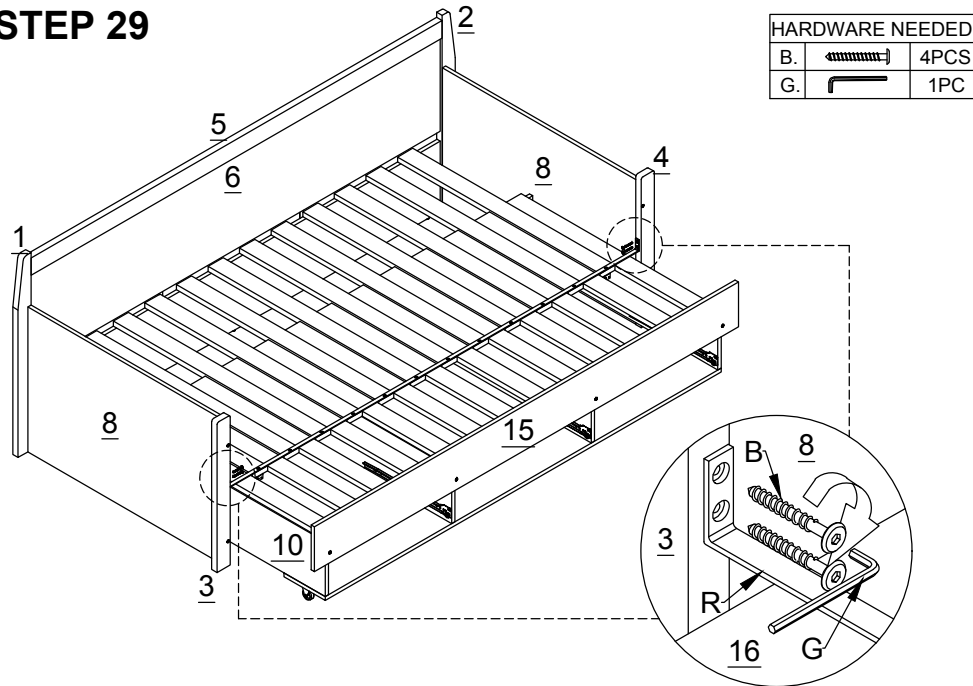


STEP 32

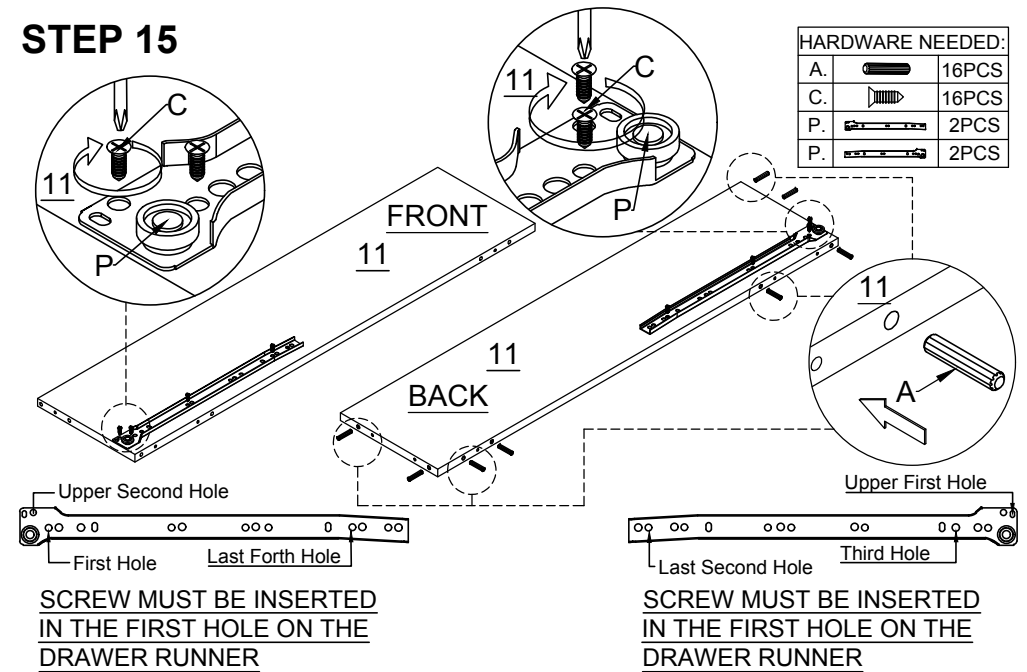
HARDWARE NEEDED:		
H.		9PCS



STEP 29

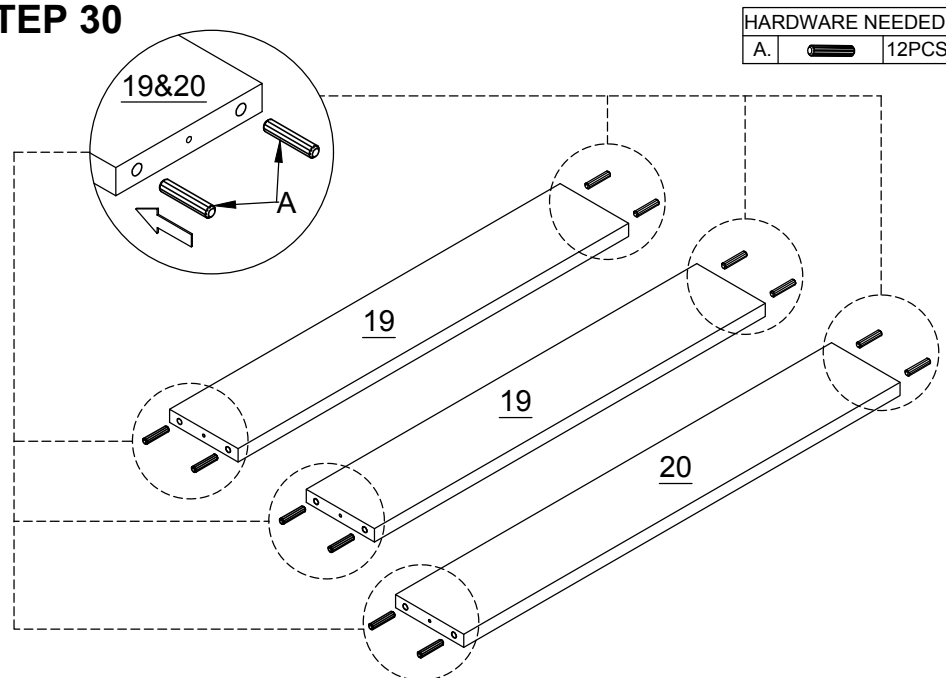


STEP 15

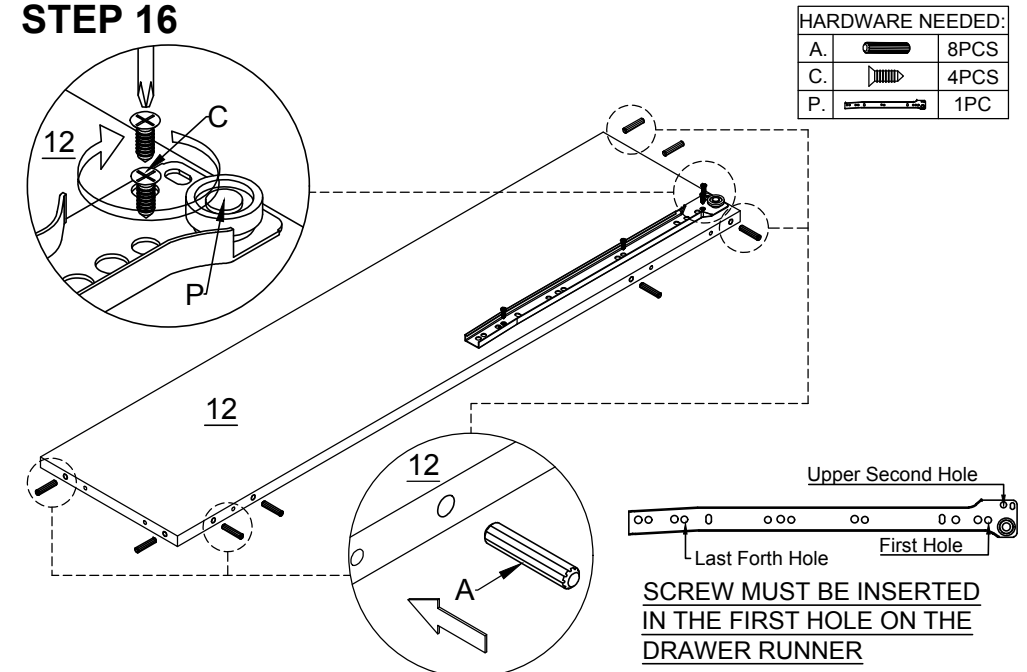


FOOTBOARD CENTRE PANEL x2

STEP 30

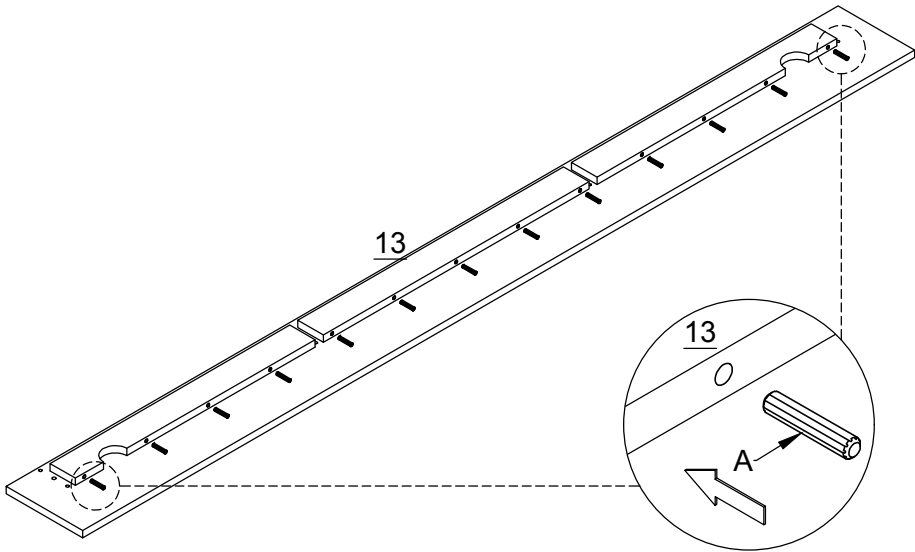


STEP 16

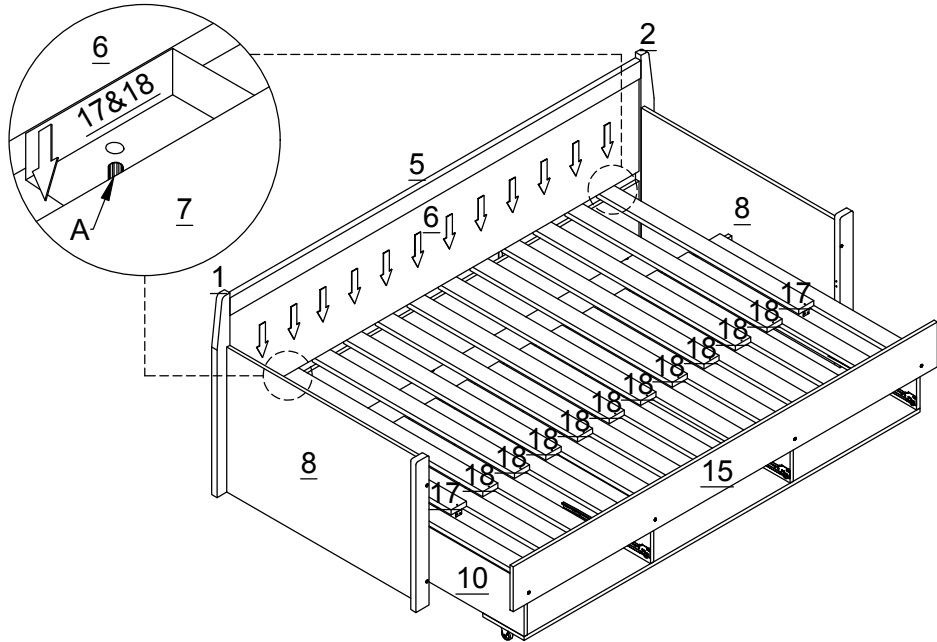


STEP 17

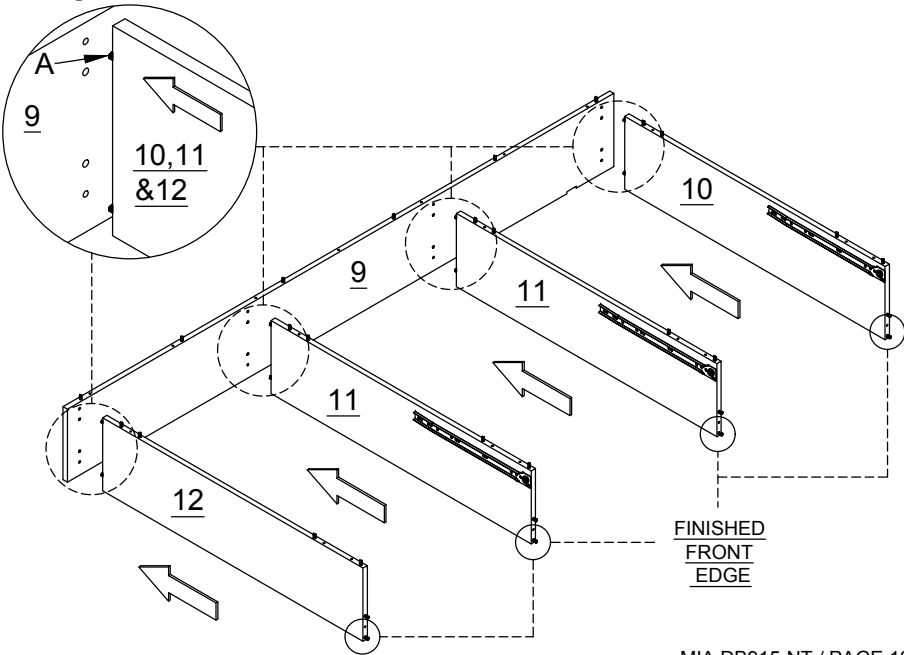
HARDWARE NEEDED:		
A.		13PCS



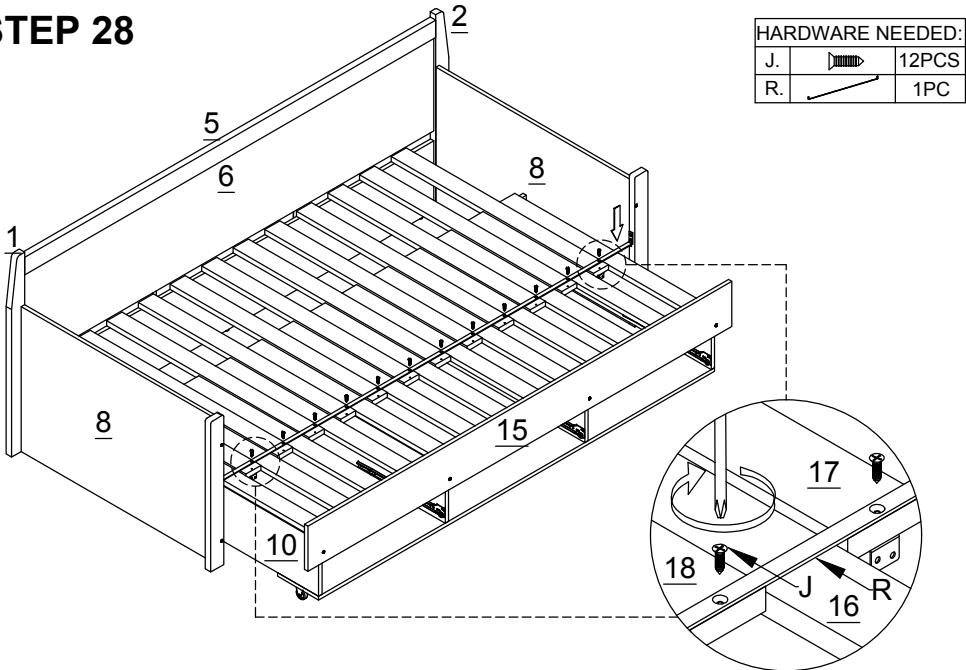
STEP 27



STEP 18

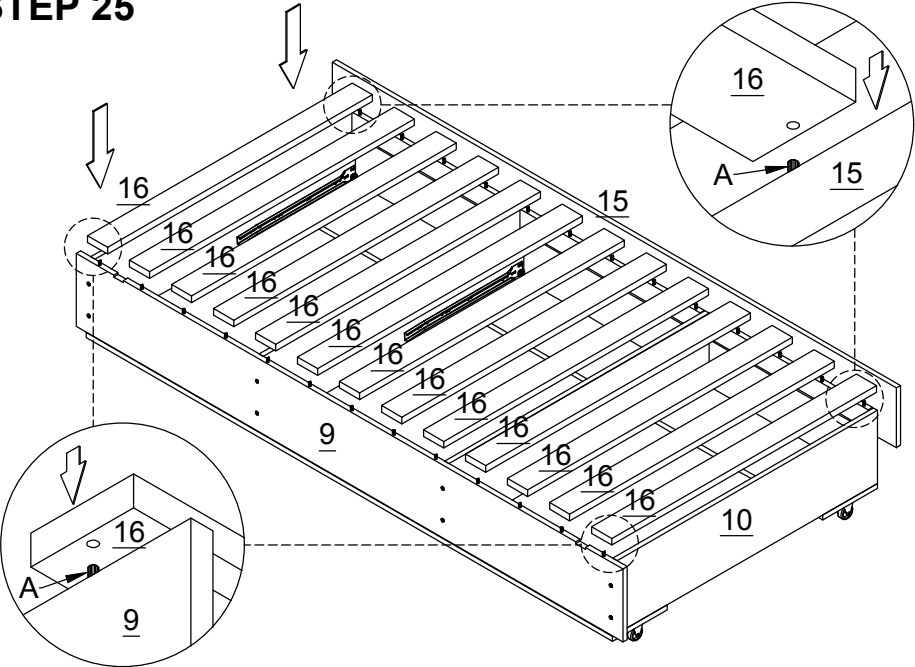


STEP 28



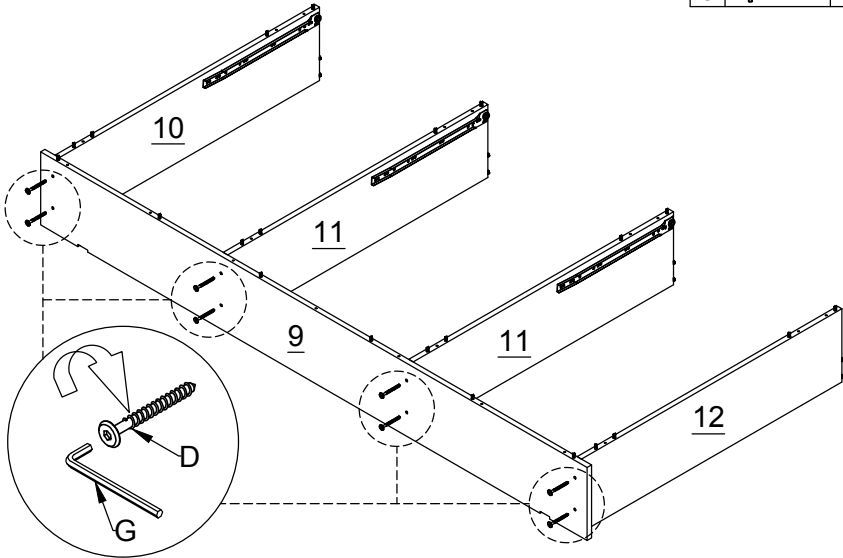
HARDWARE NEEDED:		
J.		12PCS
R.		1PC

STEP 25

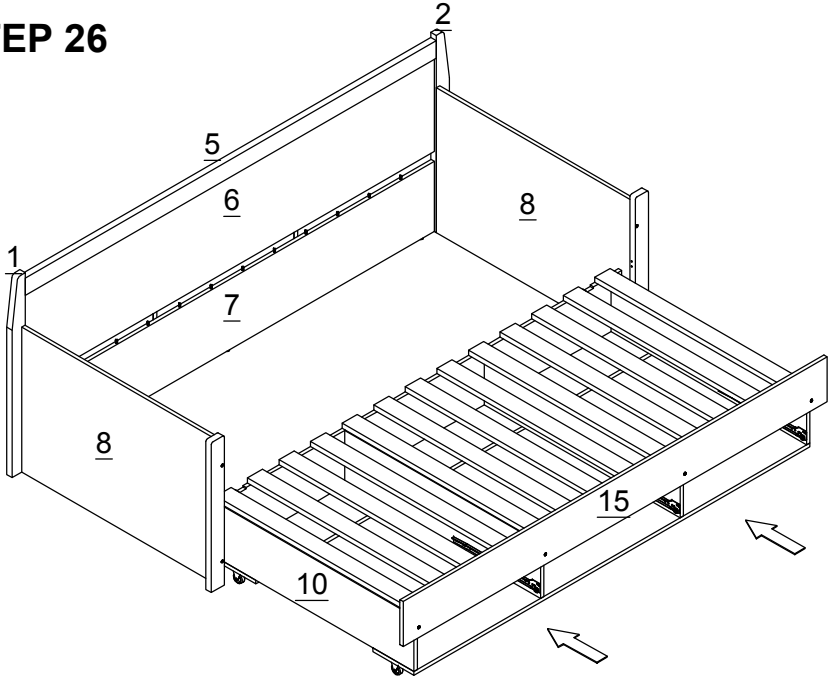


STEP 19

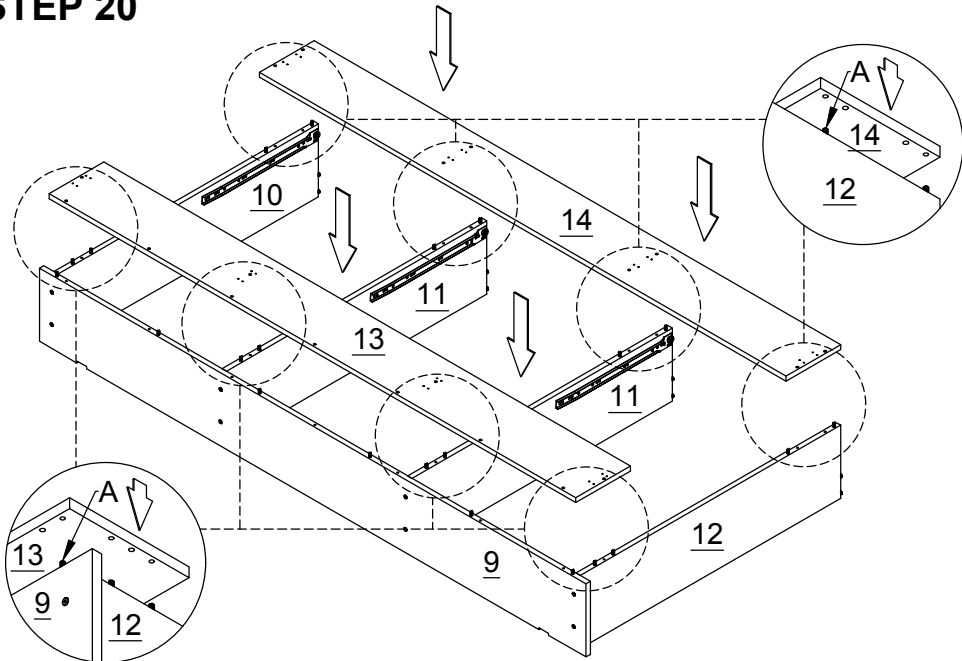
HARDWARE NEEDED:		
D.		8PCS
G.		1PC



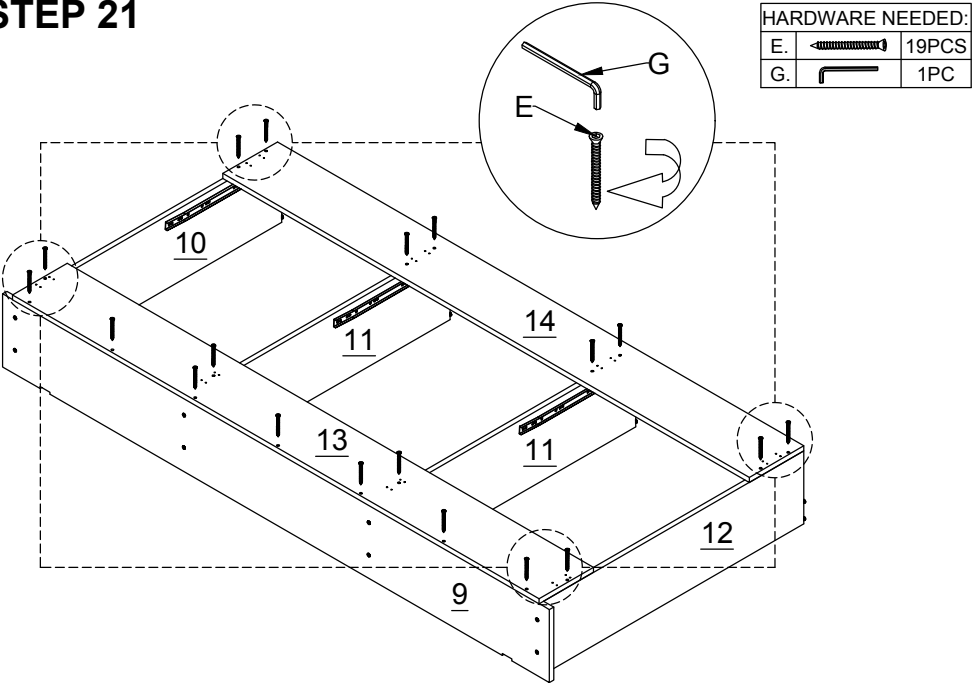
STEP 26



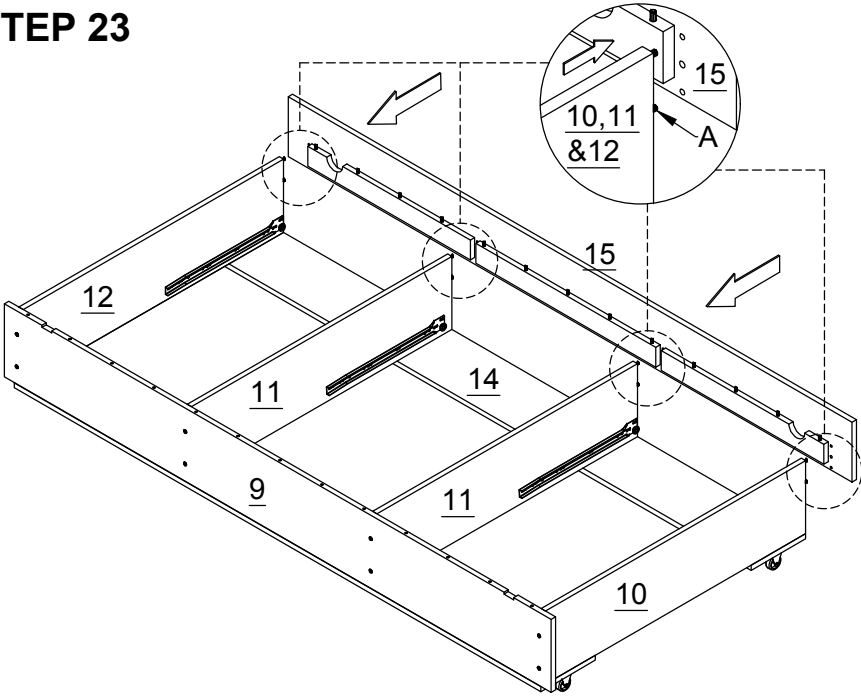
STEP 20



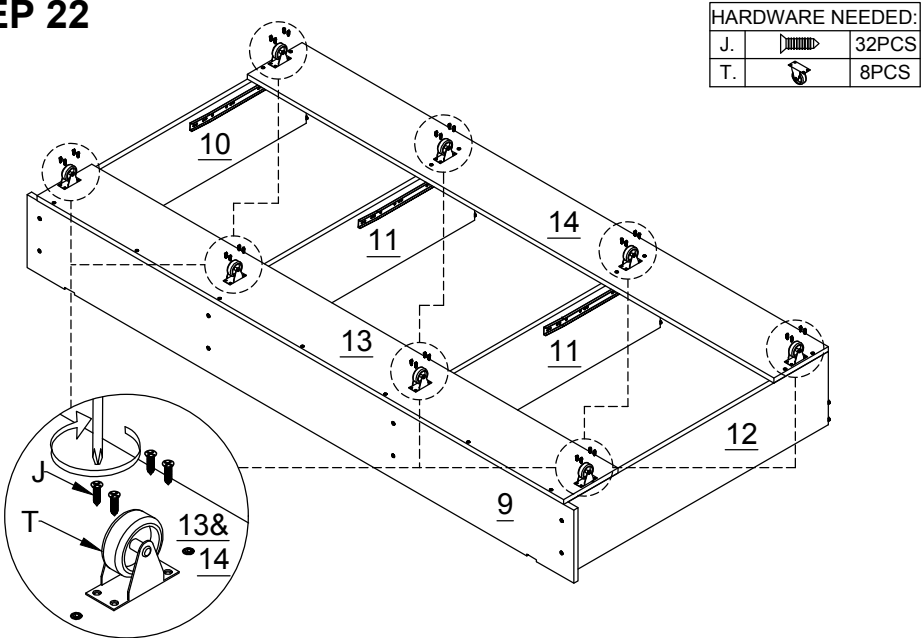
STEP 21



STEP 23



STEP 22



STEP 24

