

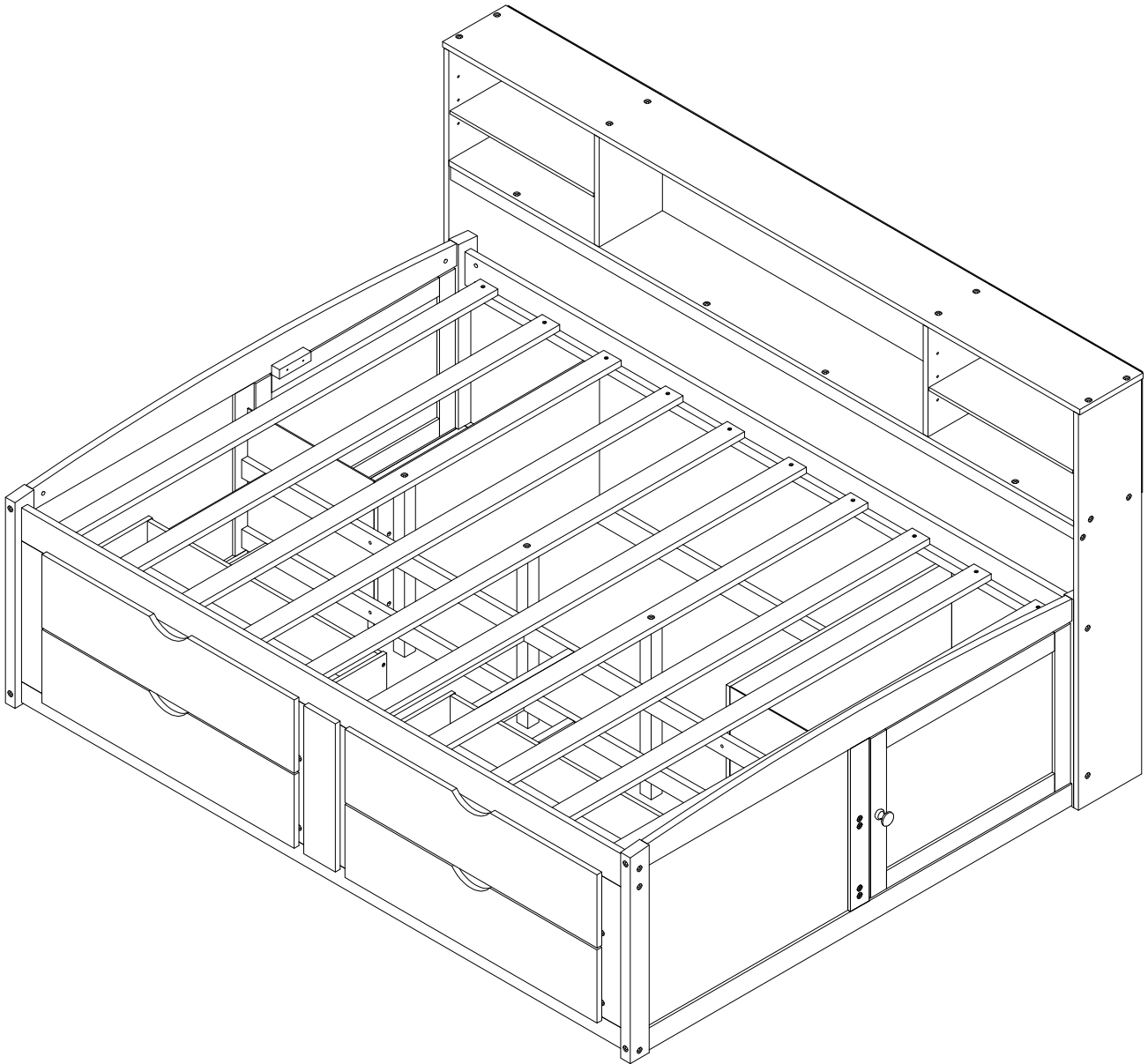
ASSEMBLY INSTRUCTION

SKU CODE: (WF314755-WF314756)

This set includes 2 boxes if don't receive full 2 boxes please contact our customer service team

If you have any questions,
please feel free to contact us.

Email: lowesteam@aminalife.com



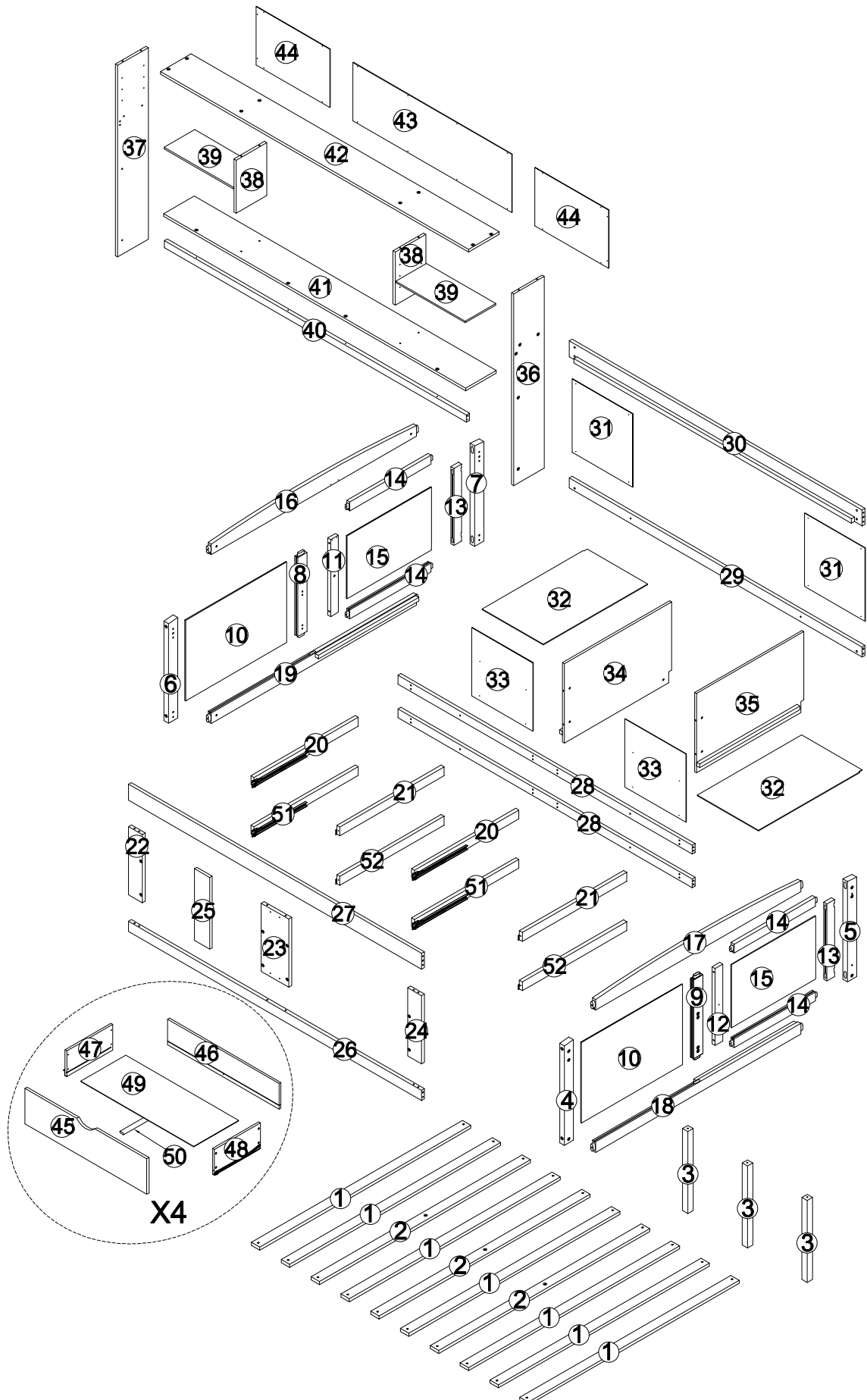
SAFETY WARNINGS AND GENERAL NOTES:

1. Do not use substitute parts. Contact the manufacturer or dealer for replacement parts.
2. Keep these instructions for future reference.
3. We recommend assembling your bed on the shipping carton to protect your floor or carpet.
4. Be certain all staples are out of the box before beginning assembly on the shipping carton.

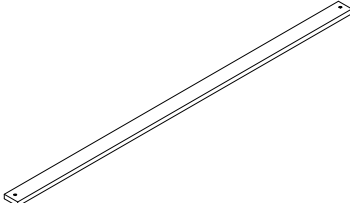
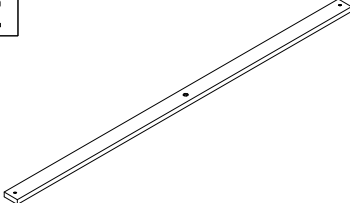
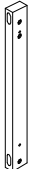
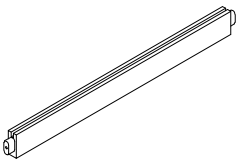
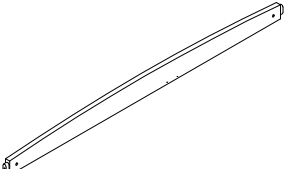
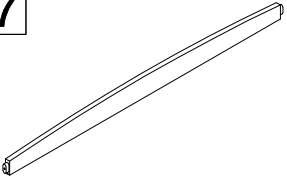
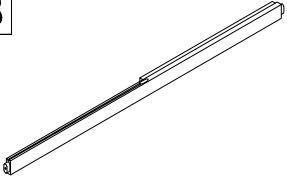
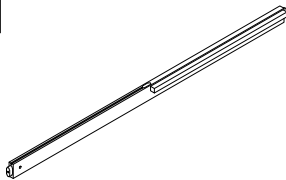
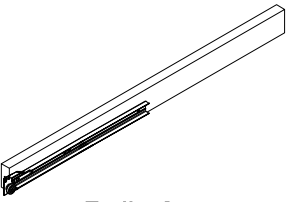
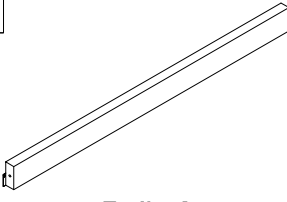
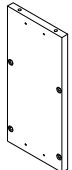
5.Replacement Parts:

Replacement Parts, including additional guardrails, may be obtained from any of our (GIGACLOUD TECHNOLOGY (USA) INC.) dealers

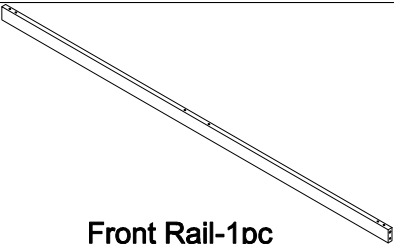
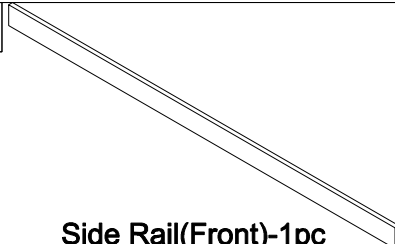
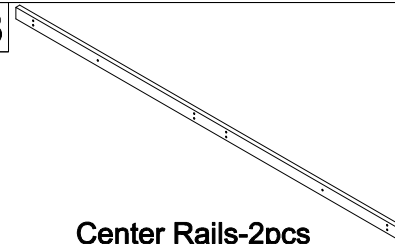
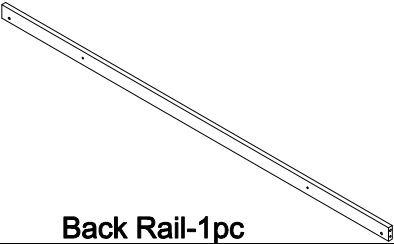
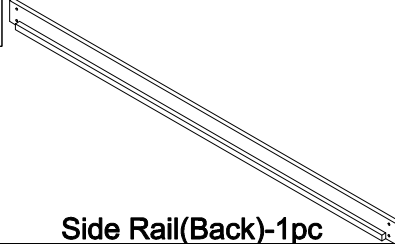
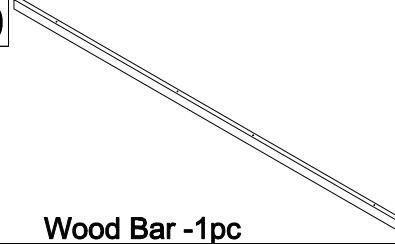
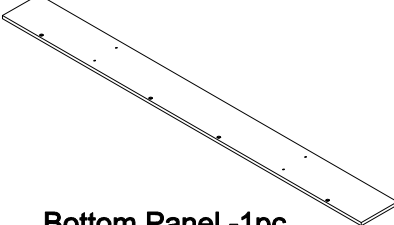
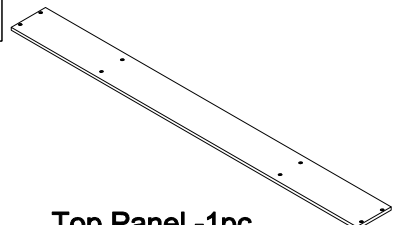
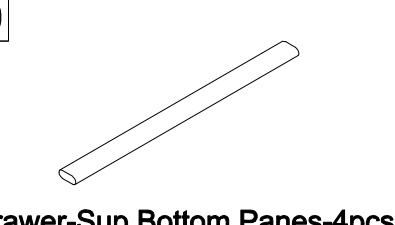
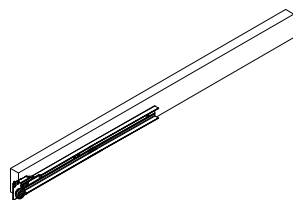
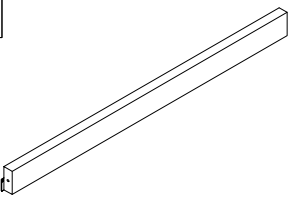
ASSEMBLY INSTRUCTION



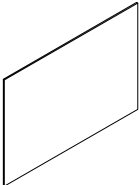
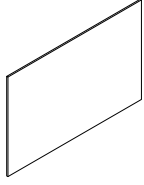
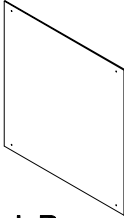
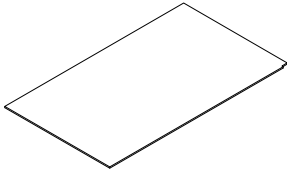
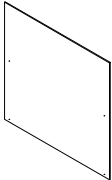
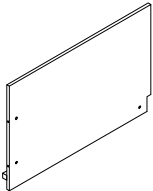
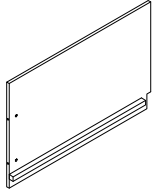
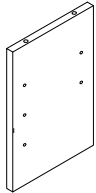
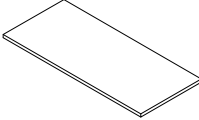
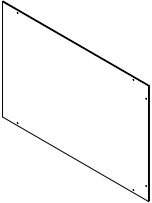
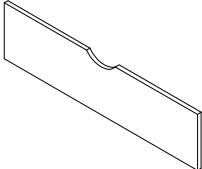
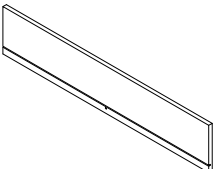
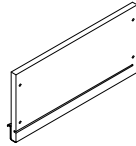
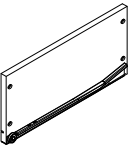
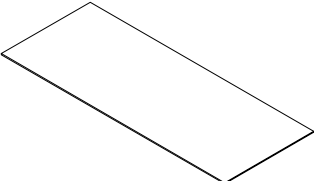
Part List (Box 1-WF314755)

1		2		4	
Slats-7pcs		Slats-3pcs		Leg-1pc	
5		6		7	
Leg-1pc		Leg-1pc		Leg-1pc	
8		9		11	
Vetical Bar -1pc		Vetical Bar -1pc		Door-Vetical Bar -1pc	
12		13		14	
Door-Vetical Bar -1pc		Door-Vetical Bars -2pcs		Door-Horizontal Bars -4pcs	
16		17		18	
Horizontal Bar -1pc		Horizontal Bar -1pc		Horizontal Bar -1pc	
19		20		21	
Horizontal Bar -1pc		Rails-2pcs		Rails-2pcs	
22		23		24	
Rail-1pc		Rail-1pc		Rail-1pc	

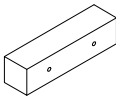
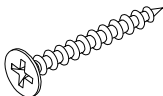
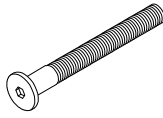
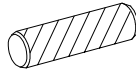
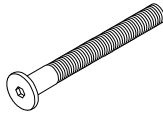
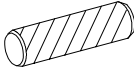
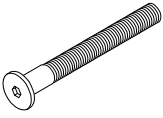
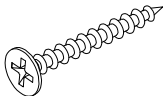
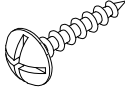
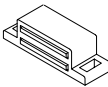
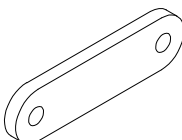
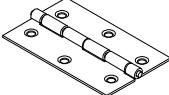
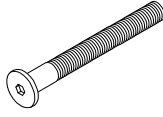
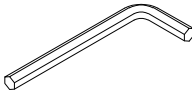
Part List (Box 1-WF314755)

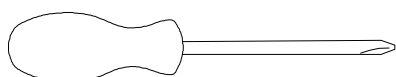
26		27		28	
Front Rail-1pc		Side Rail(Front)-1pc		Center Rails-2pcs	
29		30		40	
Back Rail-1pc		Side Rail(Back)-1pc		Wood Bar -1pc	
41		42		50	
Bottom Panel -1pc		Top Panel -1pc		Drawer-Sup Bottom Panes-4pcs	
51		52			
Rails-2pcs		Rails-2pcs			

Part List & Hardware List (Box 2-WF314756)

3		10		15	
	Support Slats-3pcs		Panels -2pcs		Door-Panels -2pcs
25		31		32	
	Rail-1pc		Back Panels-2pcs		Bottom Panels-2pcs
33		34		35	
	Center Panels -2pcs		Center Panel -1pc		Center Panel -1pc
36		37		38	
	Side Panel -1pc		Side Panel -1pc		Center Panels -2pcs
39		43		44	
	Remove Panels -2pcs		Back Panel -1pc		Back Panels -2pcs
45		46		47	
	Drawer-Front Panels-4pcs		Drawer-Back Panels-4pcs		Drawer-Side Panels-4pcs
48		49			
	Drawer-Side Panels-4pcs		Drawer-Bottom Panels-4pcs		

Hardware List (Box 2-WF314756)

A  Stop Door 2pcs	B  M4 x 30 mm Wood Screws 64pcs	C  Ø1/4" x 100 mm Hex-Head bolts 8pcs
D  Ø1/4" x 13 mm Horizontal-Hole bolts 34pcs	E  Ø8 x 30 mm Wood dowel 14pcs	F  Ø1/4" x 80 mm Hex-Head bolts 12pcs
G  Ø10 x 40 mm Wood dowel 8pcs	H  Ø1/4" x 60 mm Hex-Head bolts 14pcs	K  Screws 1/4"x50 30pcs
Z  M3 x 12 mm Wood Screws 36pcs	L  M4 x15 mm Wood Screws 42pcs	M  Door Catches(45x17x13) 2pcs
N  Magnet Inhaler -2pcs	P  Leaf hinge 4pcs	Q  Ø1/6" x 25 mm Hex-Head bolts 2pcs
R  Handle Wood 2pcs	T  Screws 1/4"x60mm 8pcs	U  Ø1/4" x 30 mm Hex-Head bolts 23pcs
V  Dowel Remove Shelves 8pcs	X  Allen Key 1pc	

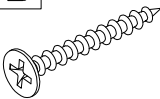
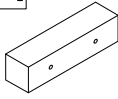
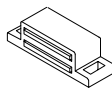


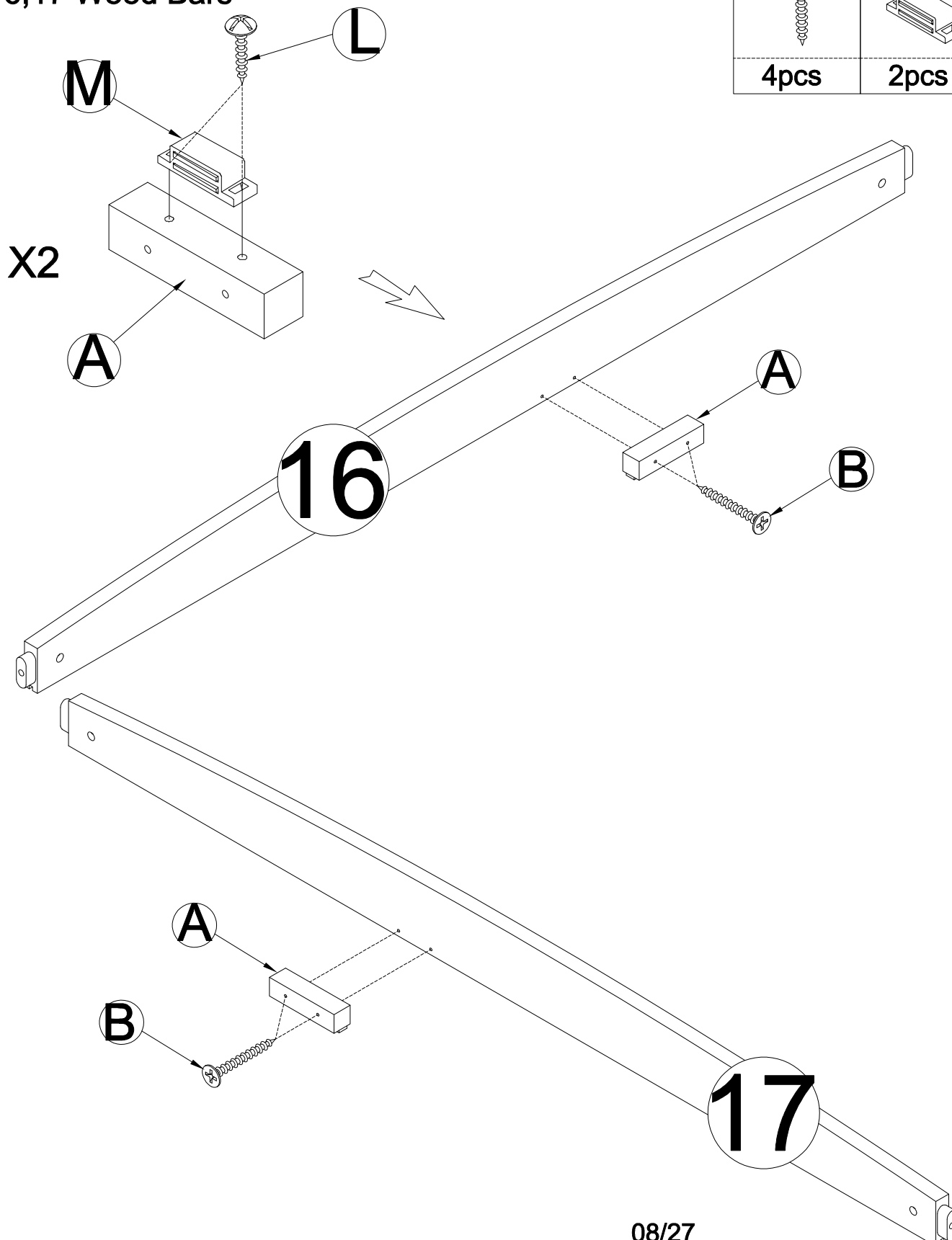
Assembly Tools Required (Not Included)

STEP 1: Following below illustration:

-Using HW # L to connect Stop Door #A with HW #M

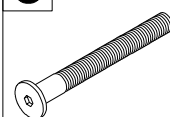
-Using HW #B to connect Stop Door #A with 16,17 Wood Bars

B	A
	
4pcs	2pcs
L	M
	
4pcs	2pcs



STEP 2: Following below illustration:

C

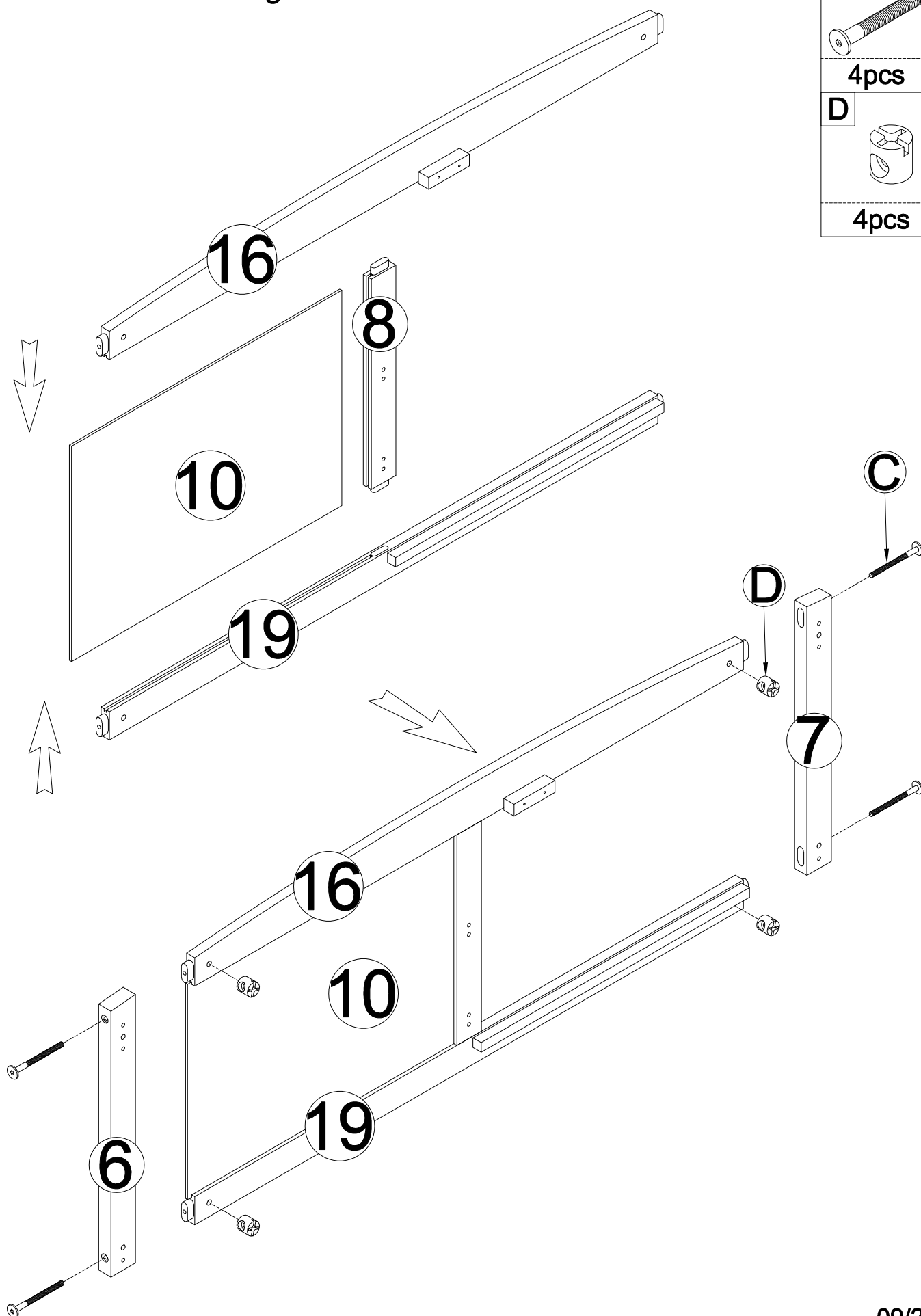


4pcs

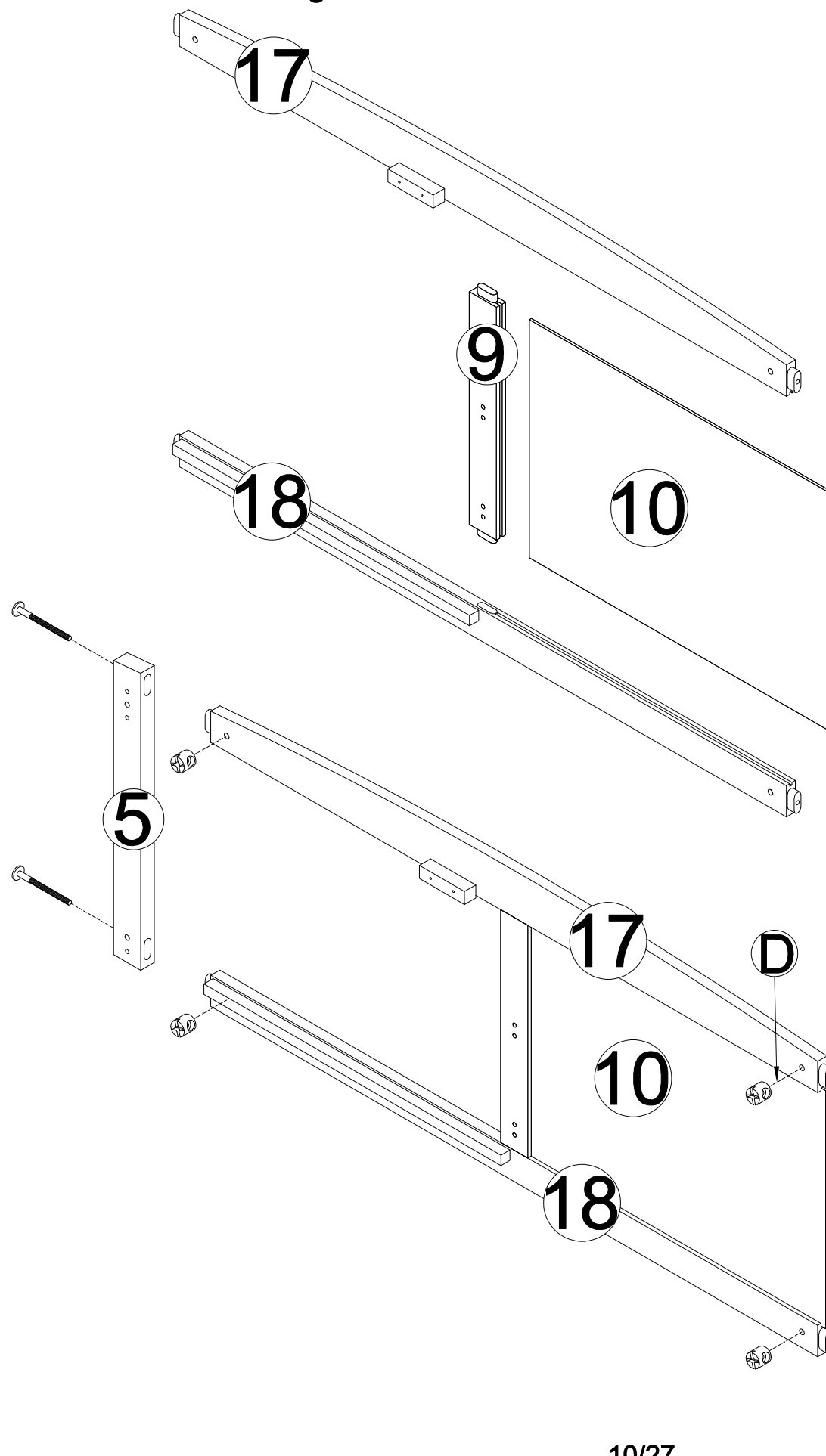
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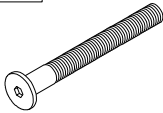


4pcs



STEP 3: Following below illustration:

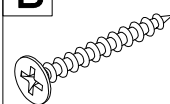


C	
	4pcs
D	
	4pcs

STEP 4-1: Following below illustration:

-Using HW #B to connect 23 Rail with 25 Rail

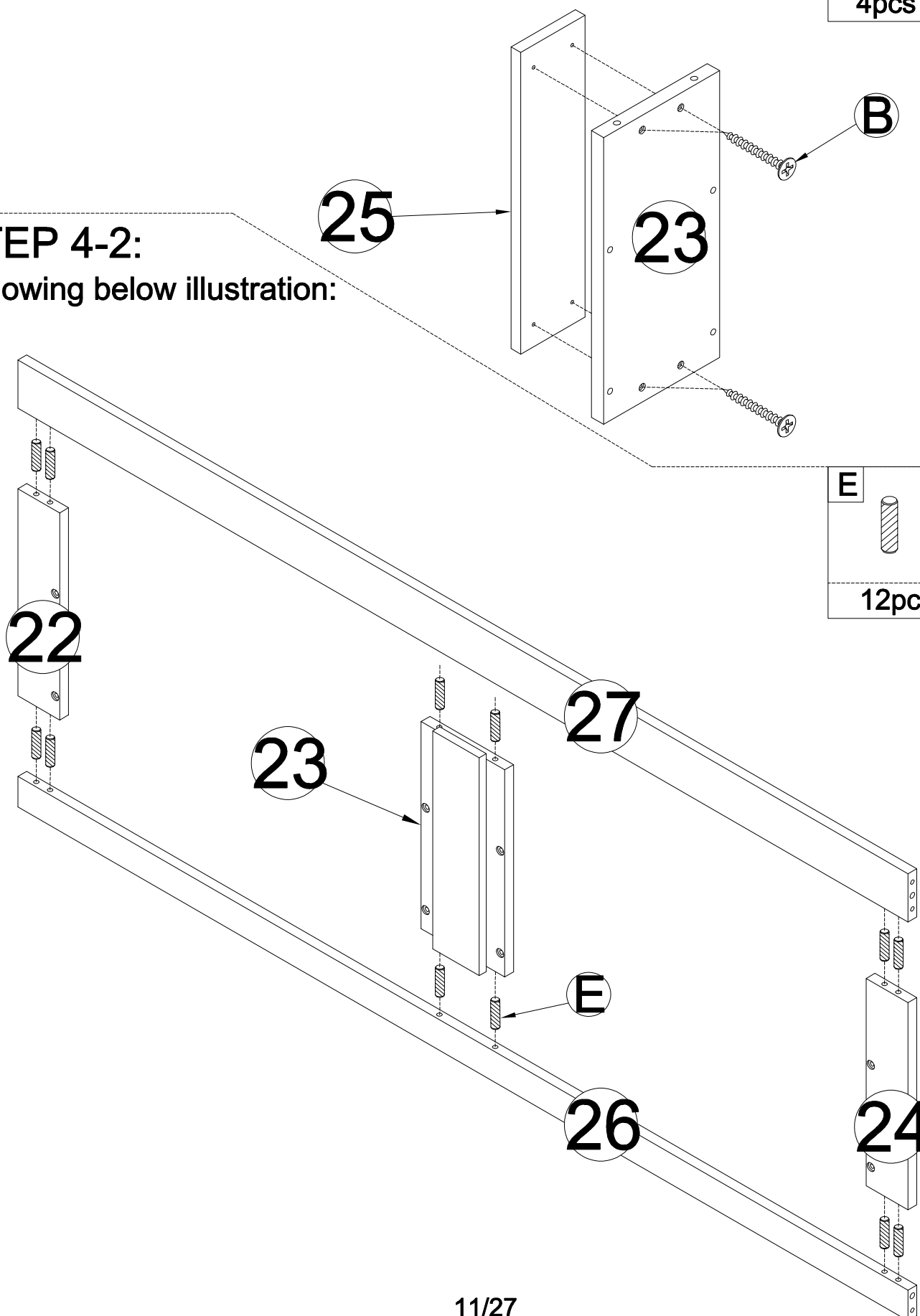
B



4pcs

STEP 4-2:

Following below illustration:



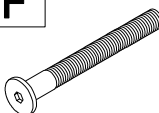
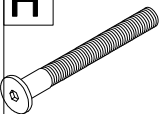
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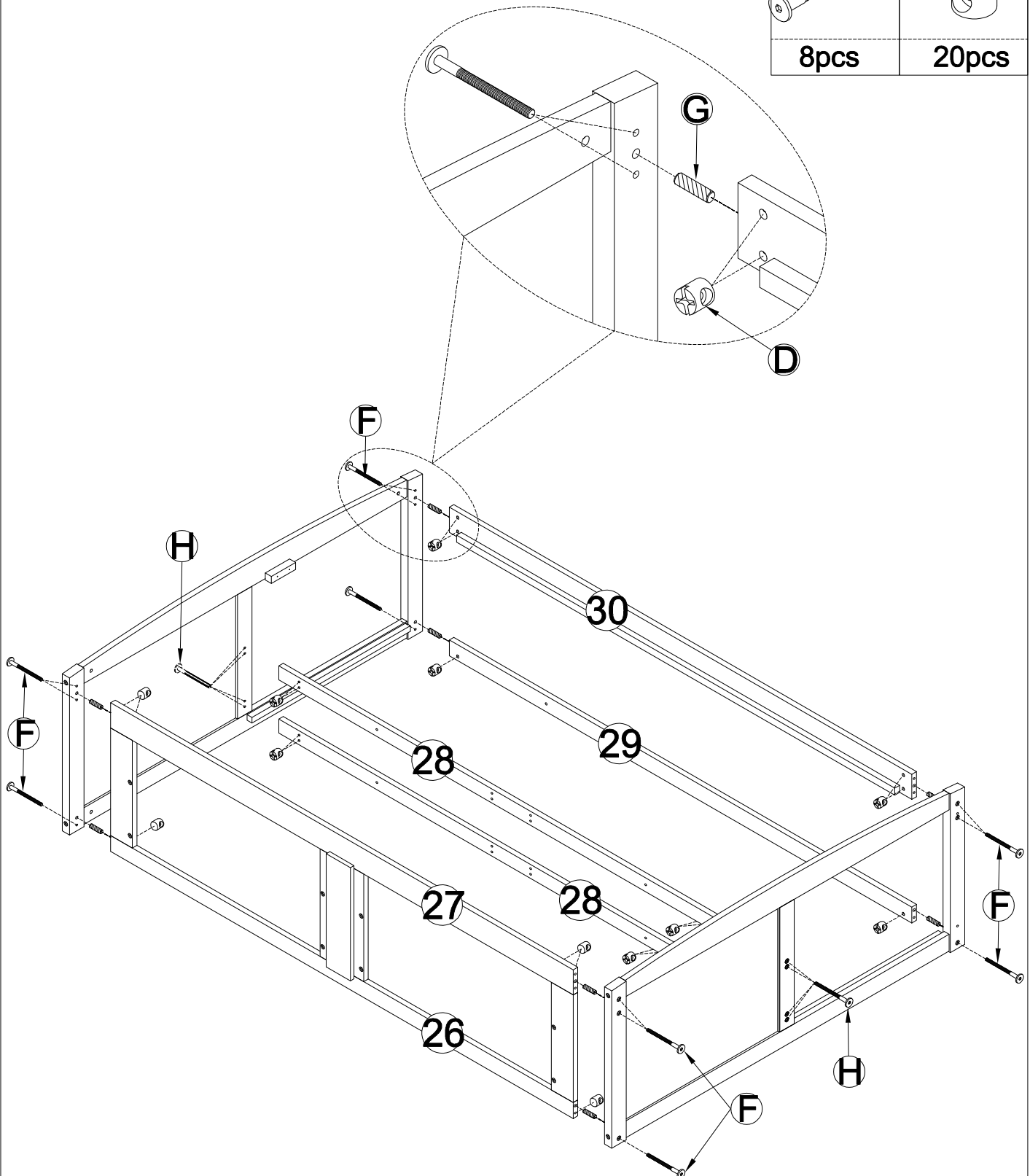


12pcs

STEP 5: Following below illustration:.

-Using hardware #D,#F,#H and dowel G to connect Frames(Completed in step 2,step 3) with 27,30 side rails and 26,28(x2),29 rails

F		G	
12pcs		8pcs	
H		D	
8pcs		20pcs	



STEP 6: Following below illustration:.

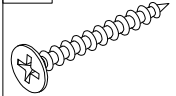
-Using hardware #K,#Z to connect Frame(Completed in step 5) with 20(x2),21(x2),51(x2),52(x2) Rails

K

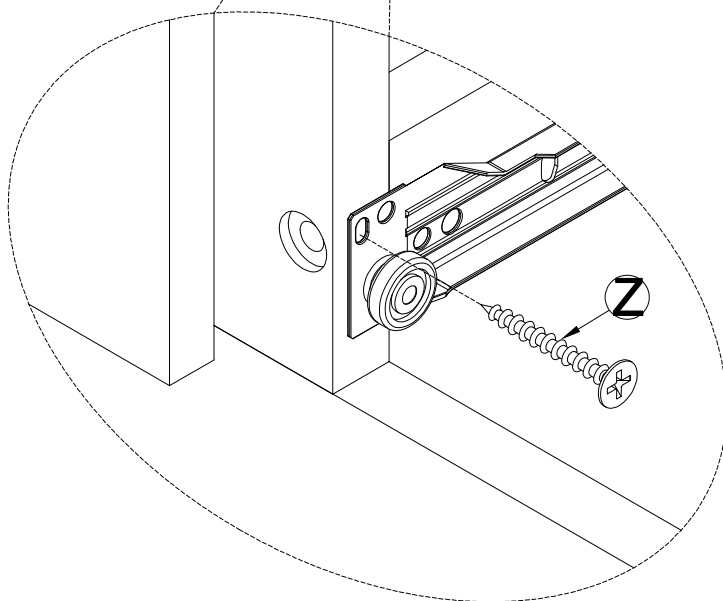
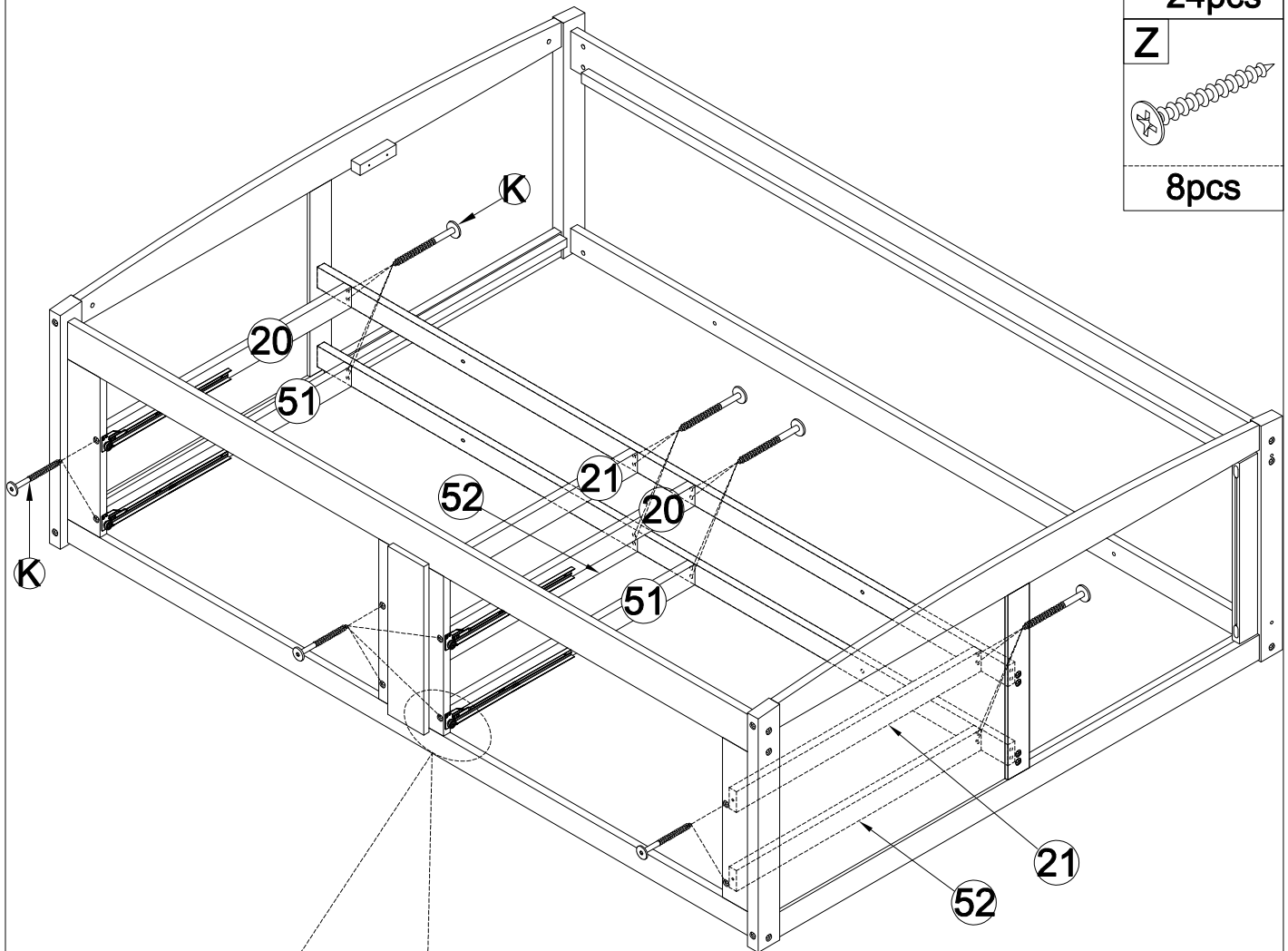


24pcs

Z



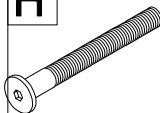
8pcs

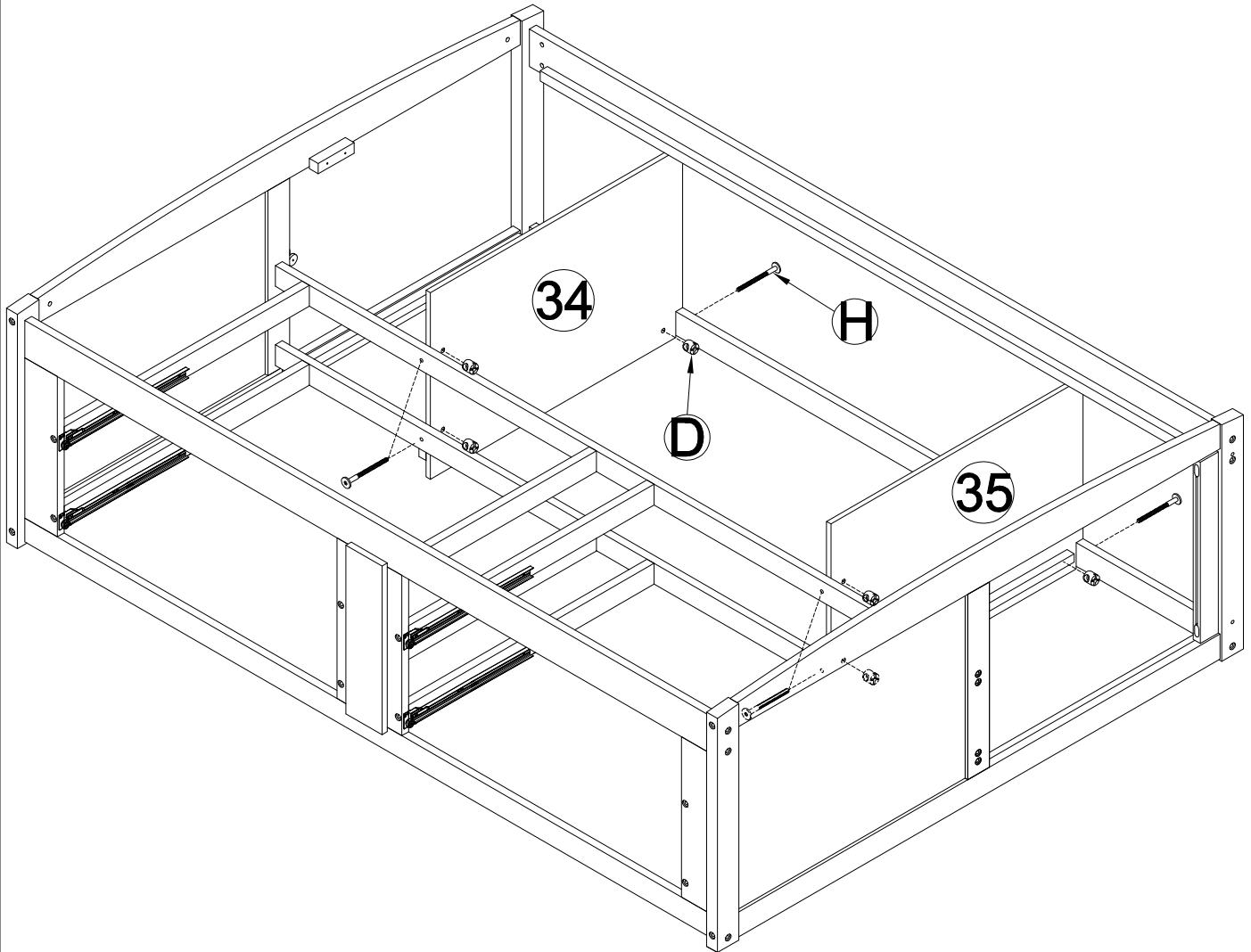


X8

STEP 7: Following below illustration:.

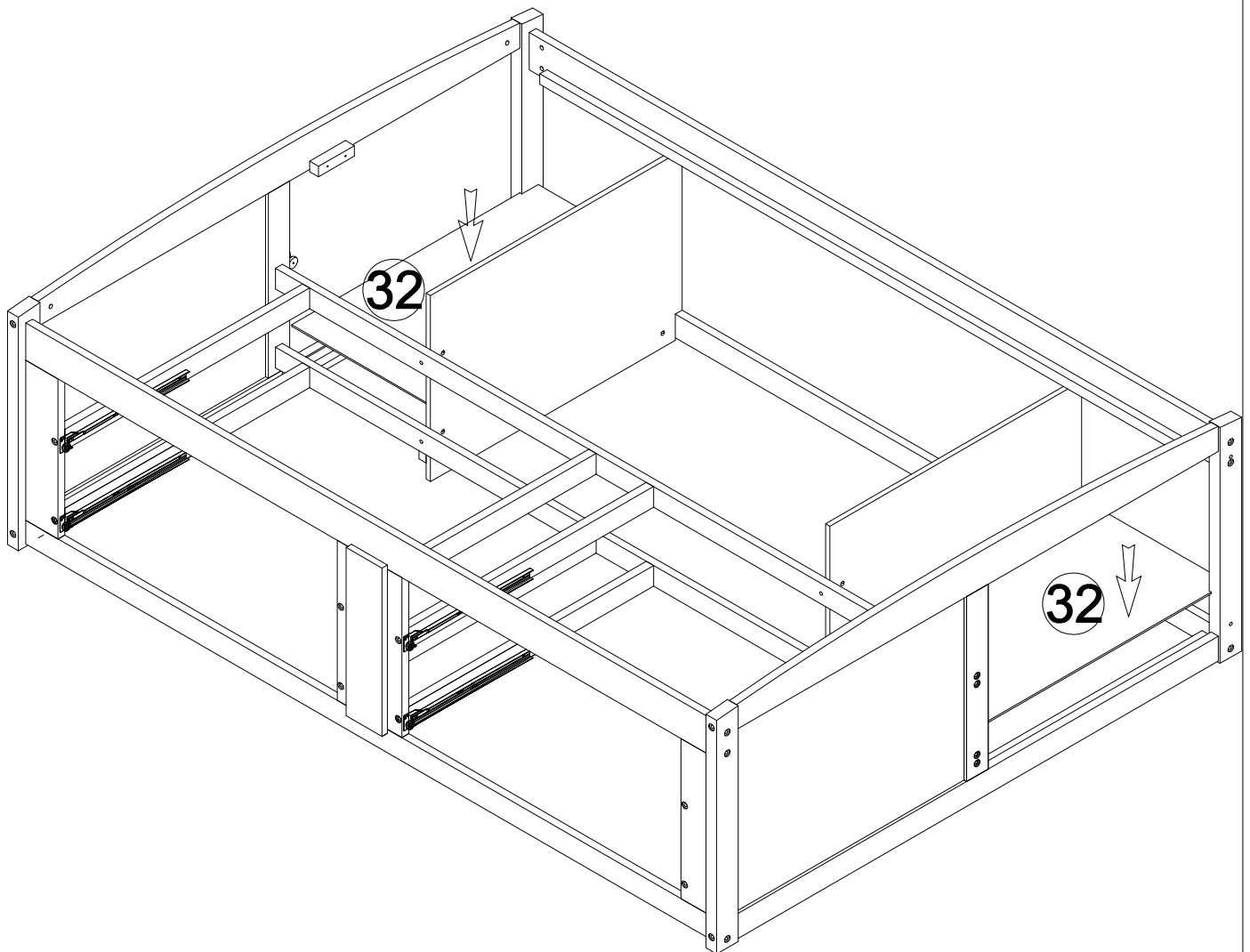
-Using hardware #D,#H to connect Frame
(Completed in step 6) with 34,35 Panes

H		D	
6pcs		6pcs	



STEP 8: Following below illustration:.

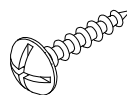
-Put 32(x2) Panes into position



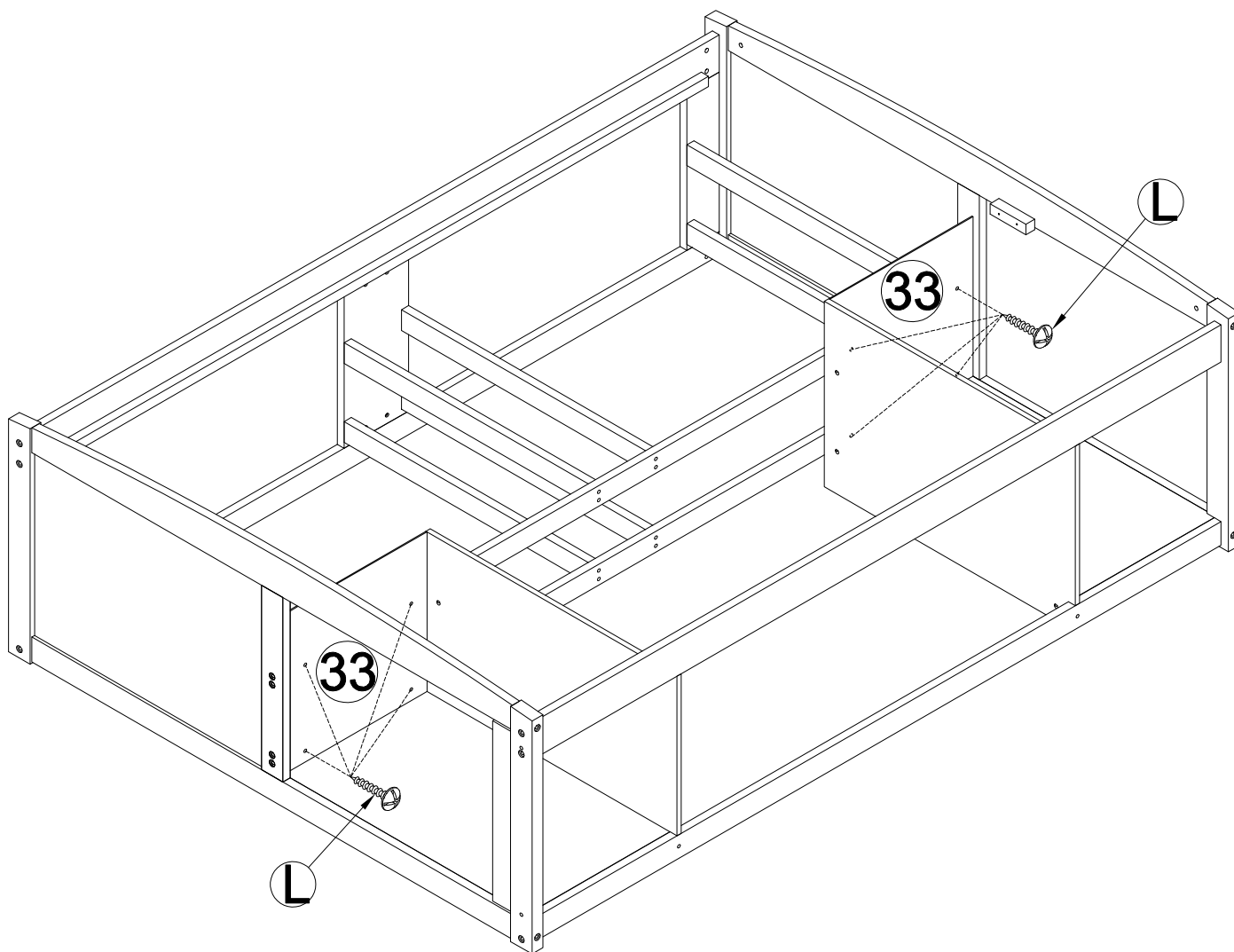
STEP 9: Following below illustration:.

-Using hardware L to connect Frame
(Completed in step 8) with 33(x2) Panes

L



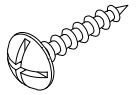
8pcs



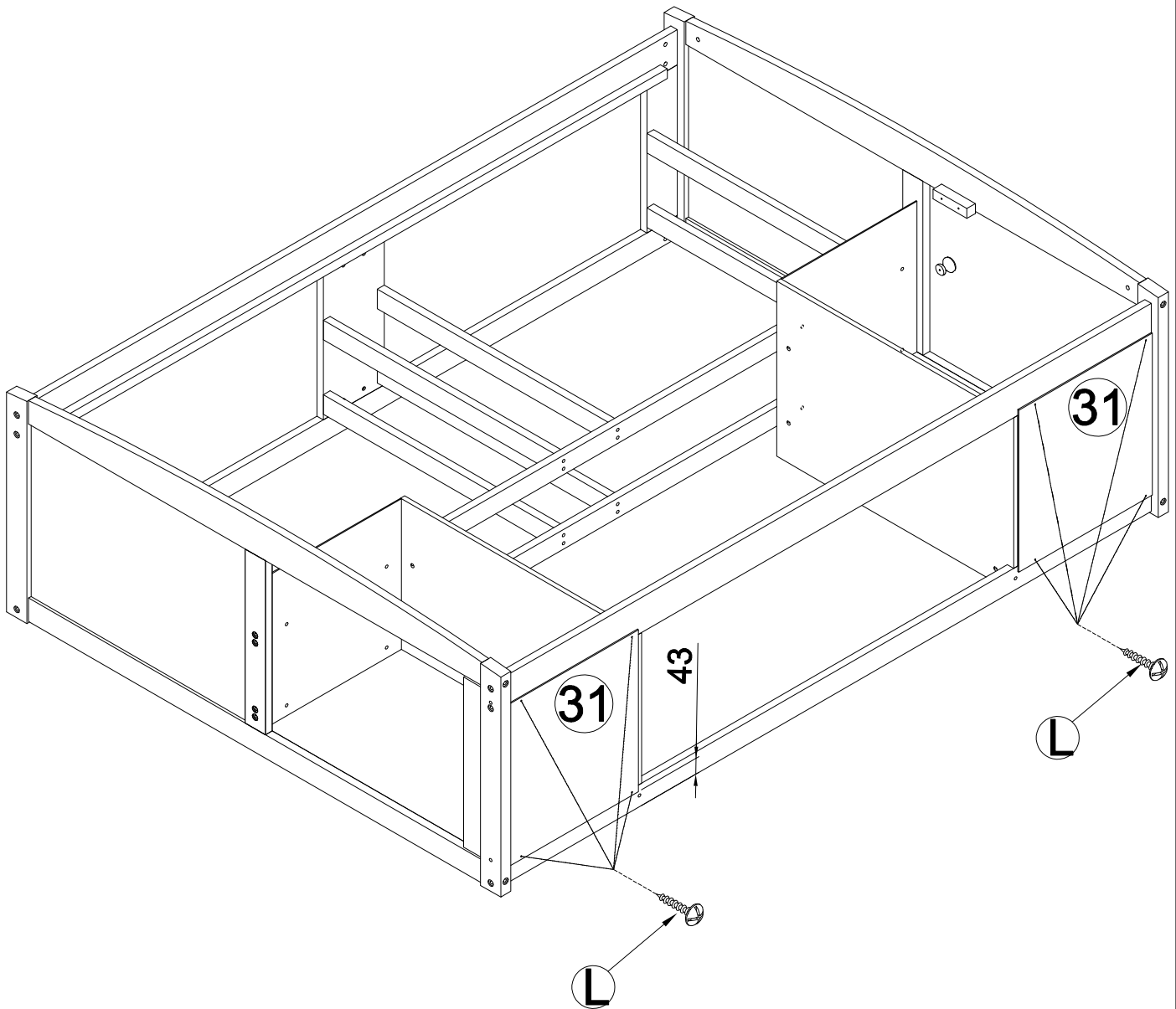
STEP 10: Following below illustration:.

-Using hardware L to connect Frame
(Completed in step 9) with 31(x2) Panes

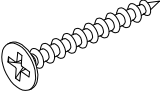
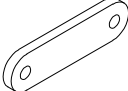
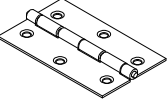
L

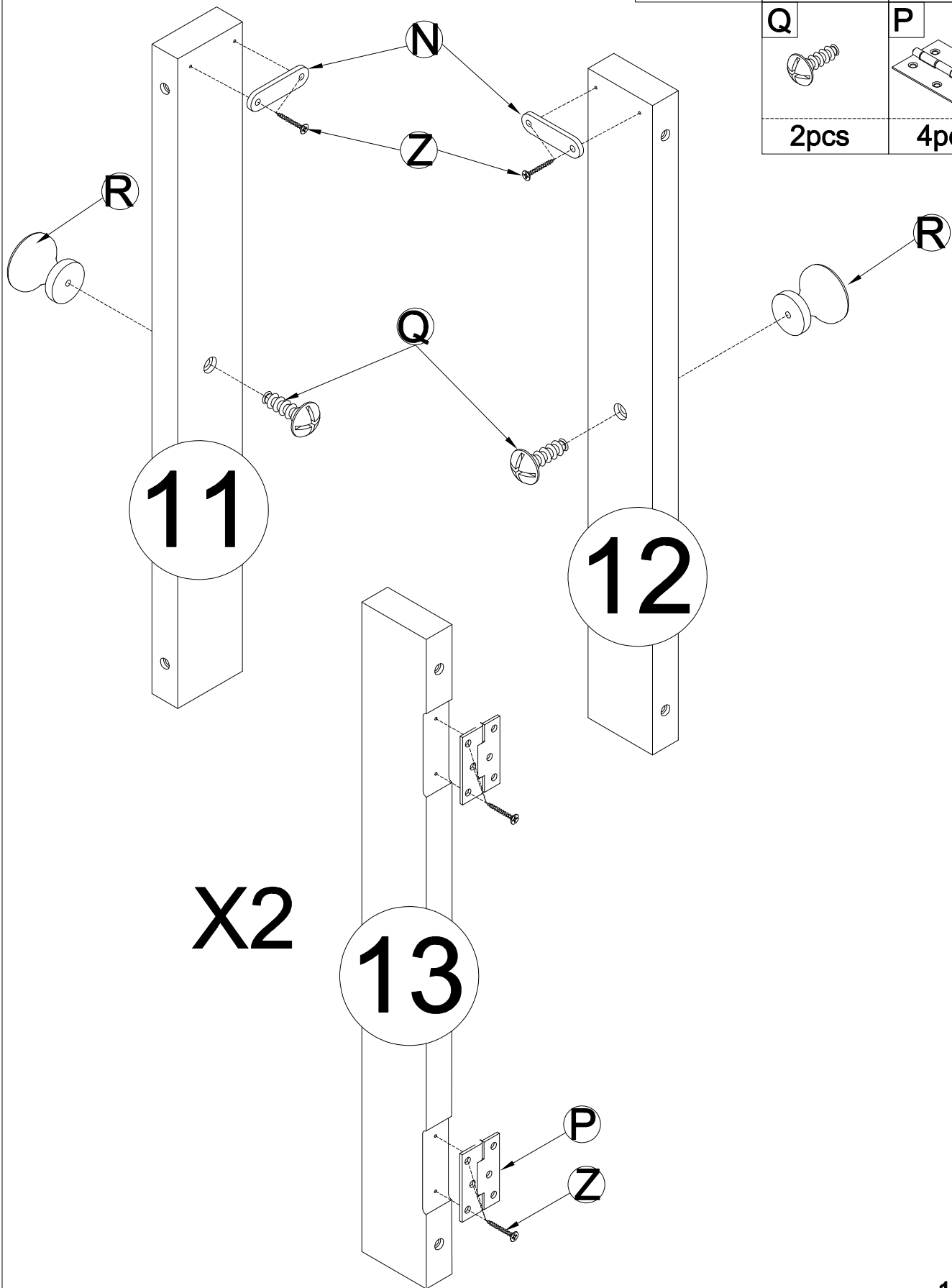


8pcs



STEP 11: Following below illustration:.

R	Z	N
		
2pcs	16pcs	2pcs
Q	P	
		
2pcs	4pcs	

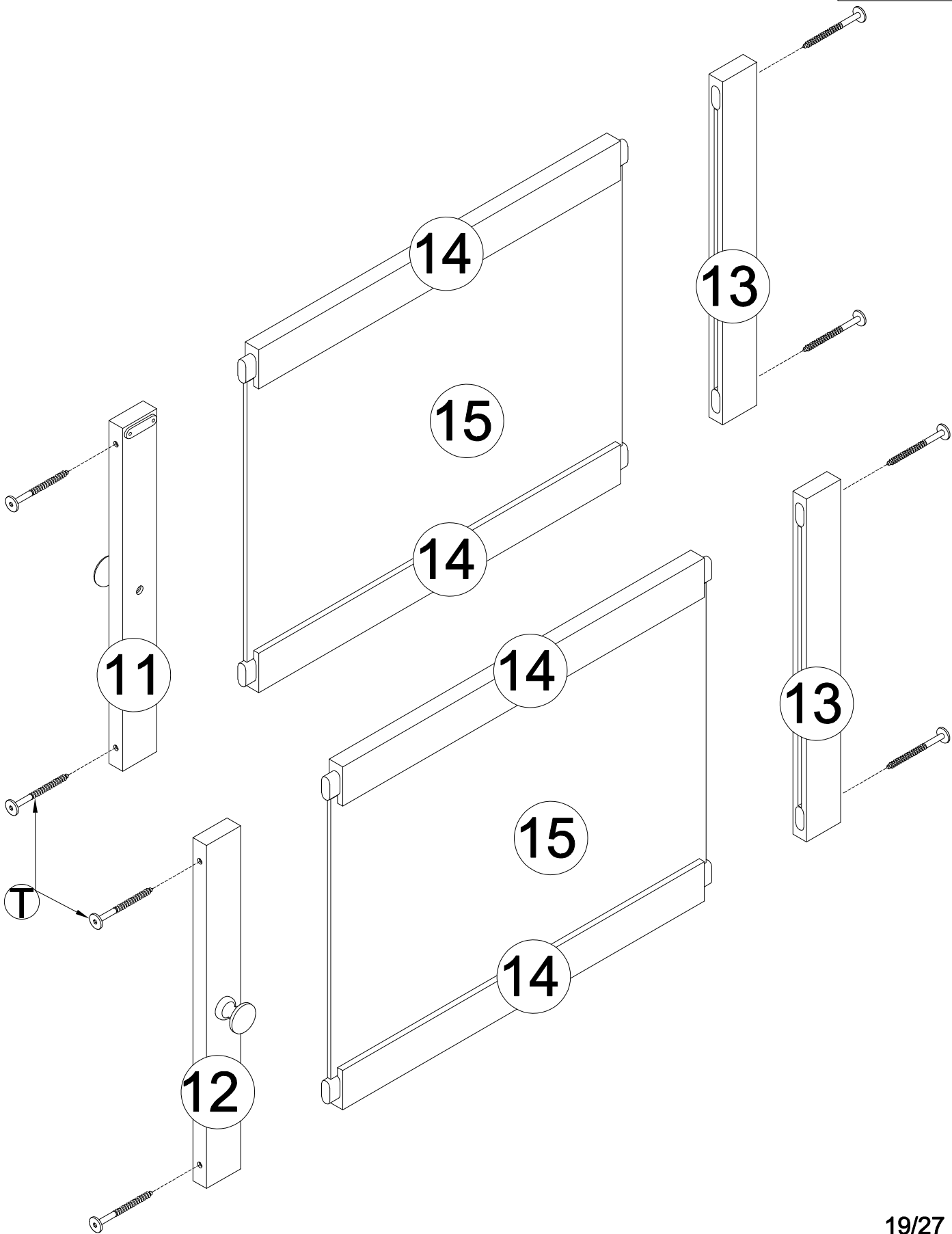


STEP 12: Following below illustration:.

T

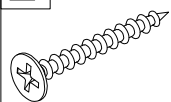


8pcs

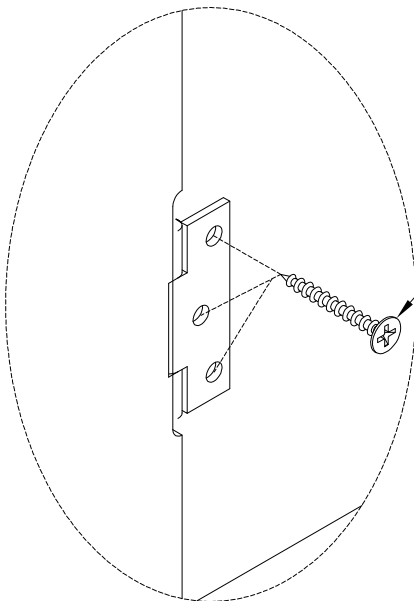
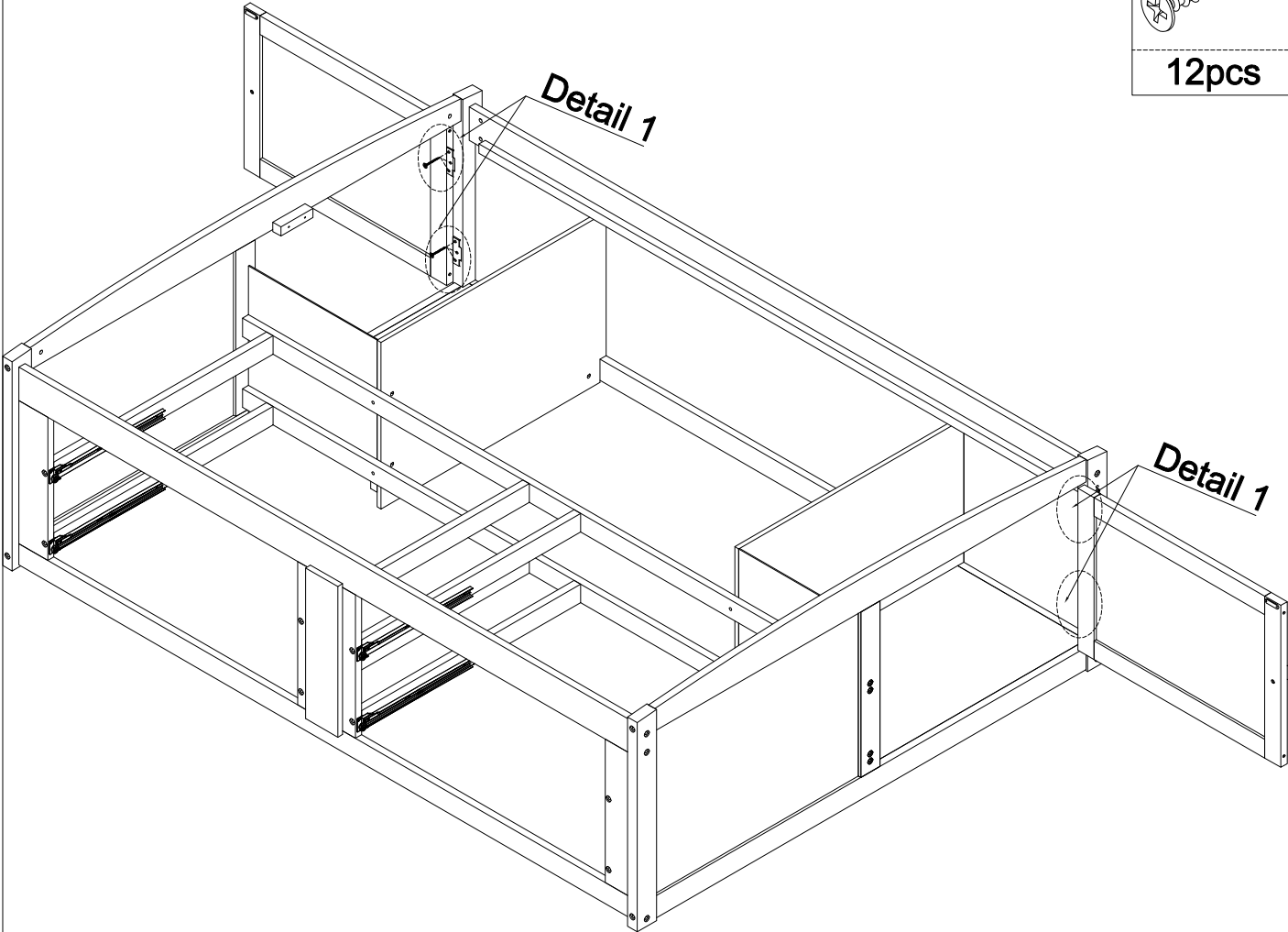


STEP 13: Following below illustration:.

Z



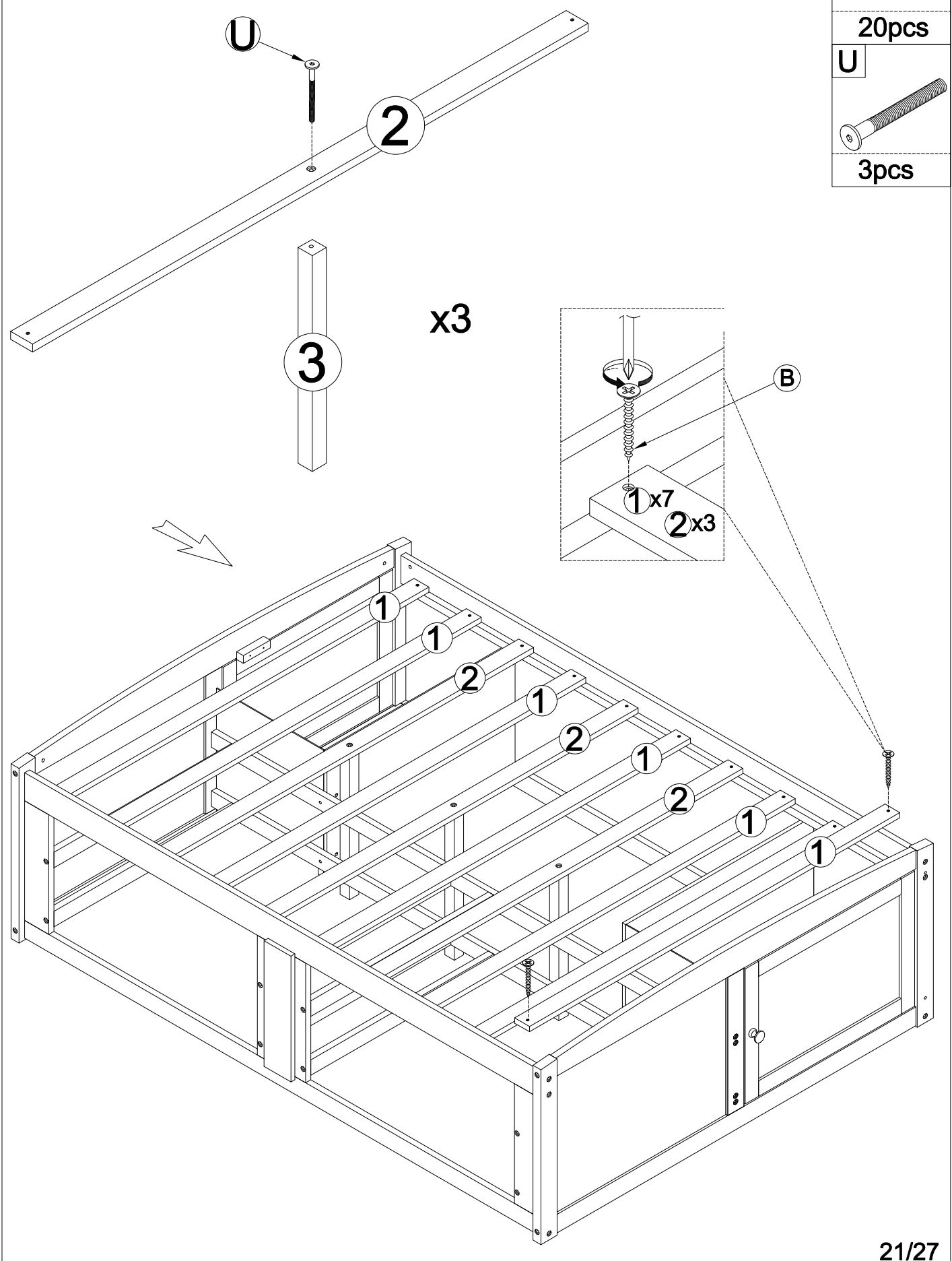
12pcs



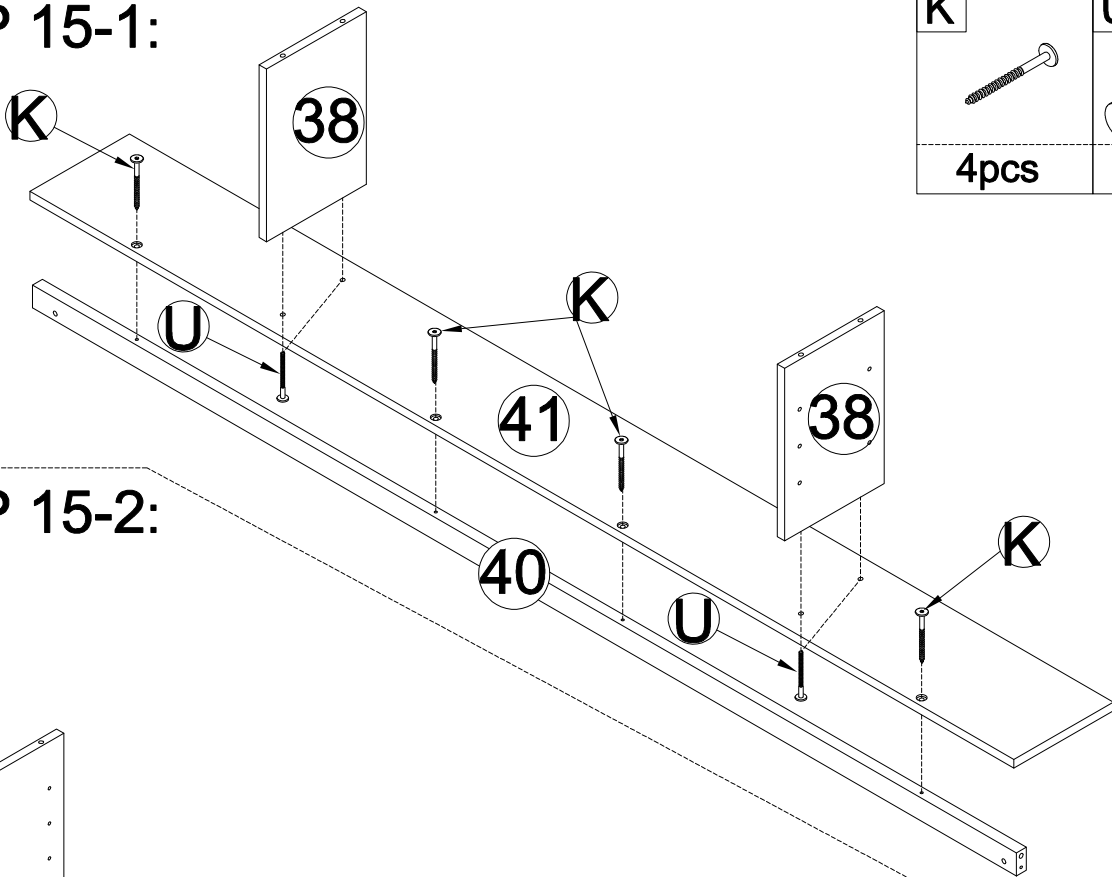
Z

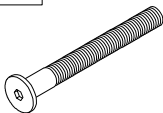
Detail 1

STEP 14: Following below illustration:.

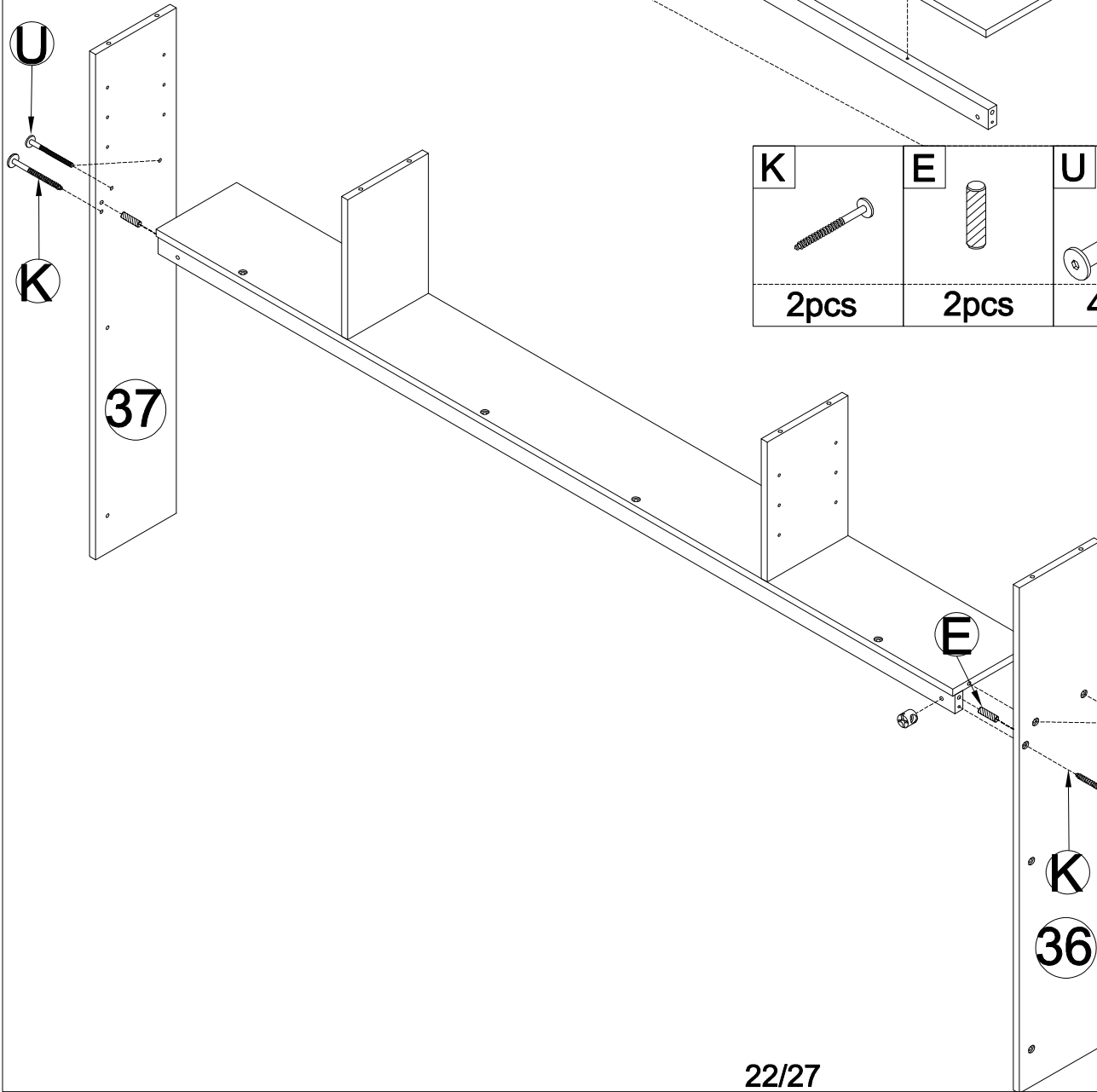


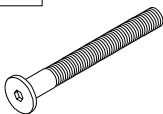
STEP 15-1:



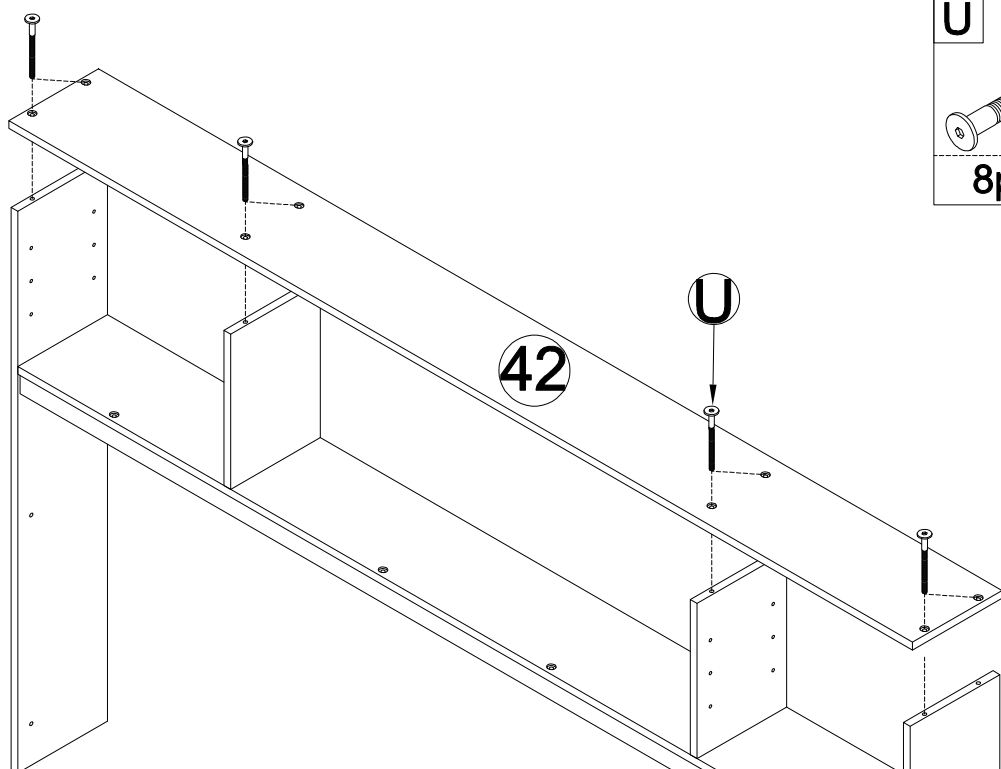
K	U
	
4pcs	4pcs

STEP 15-2:



K	E	U
		
2pcs	2pcs	4pcs

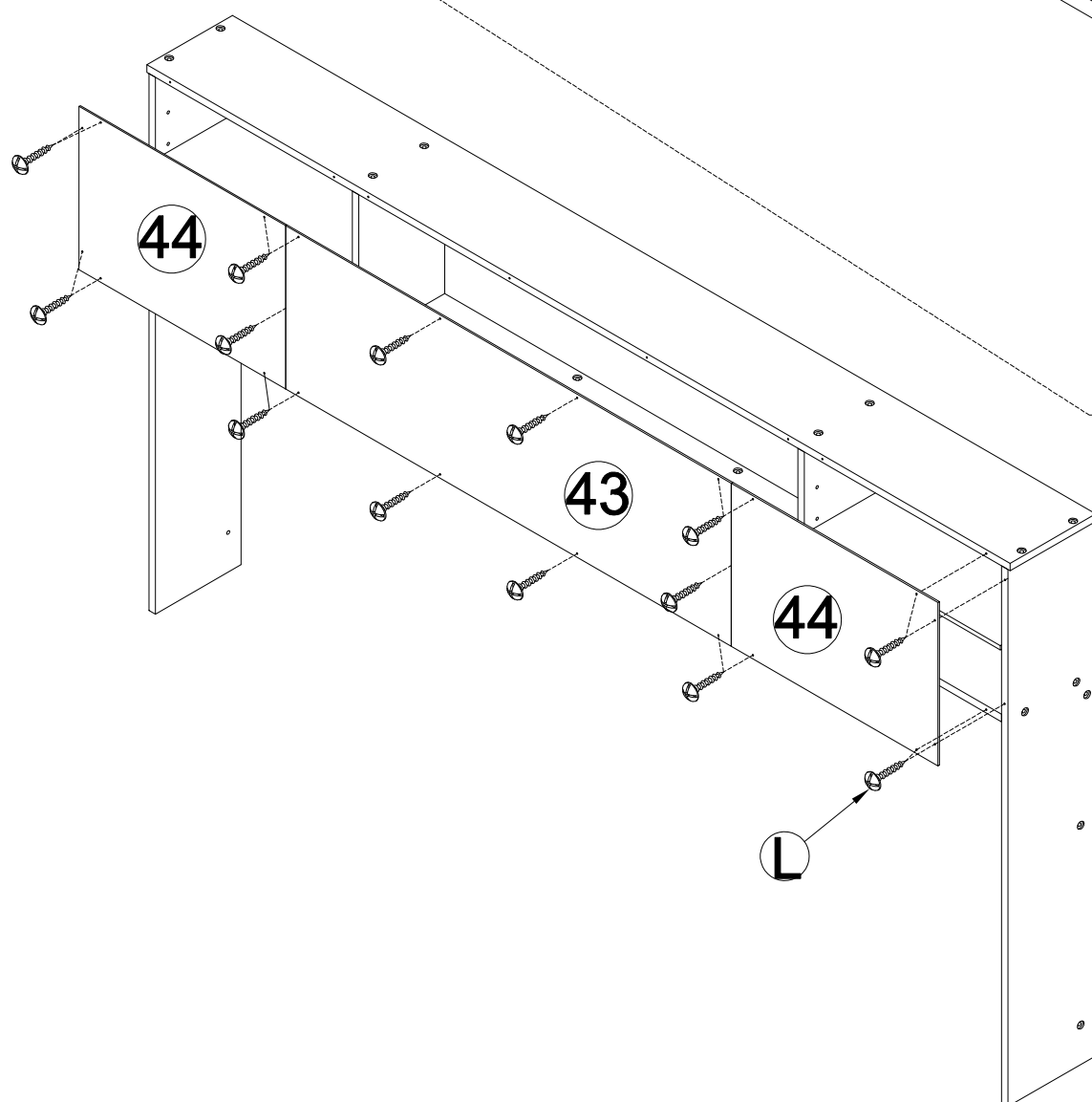
STEP 15-3:



U

8pcs

STEP 15-4:

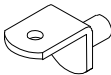


L

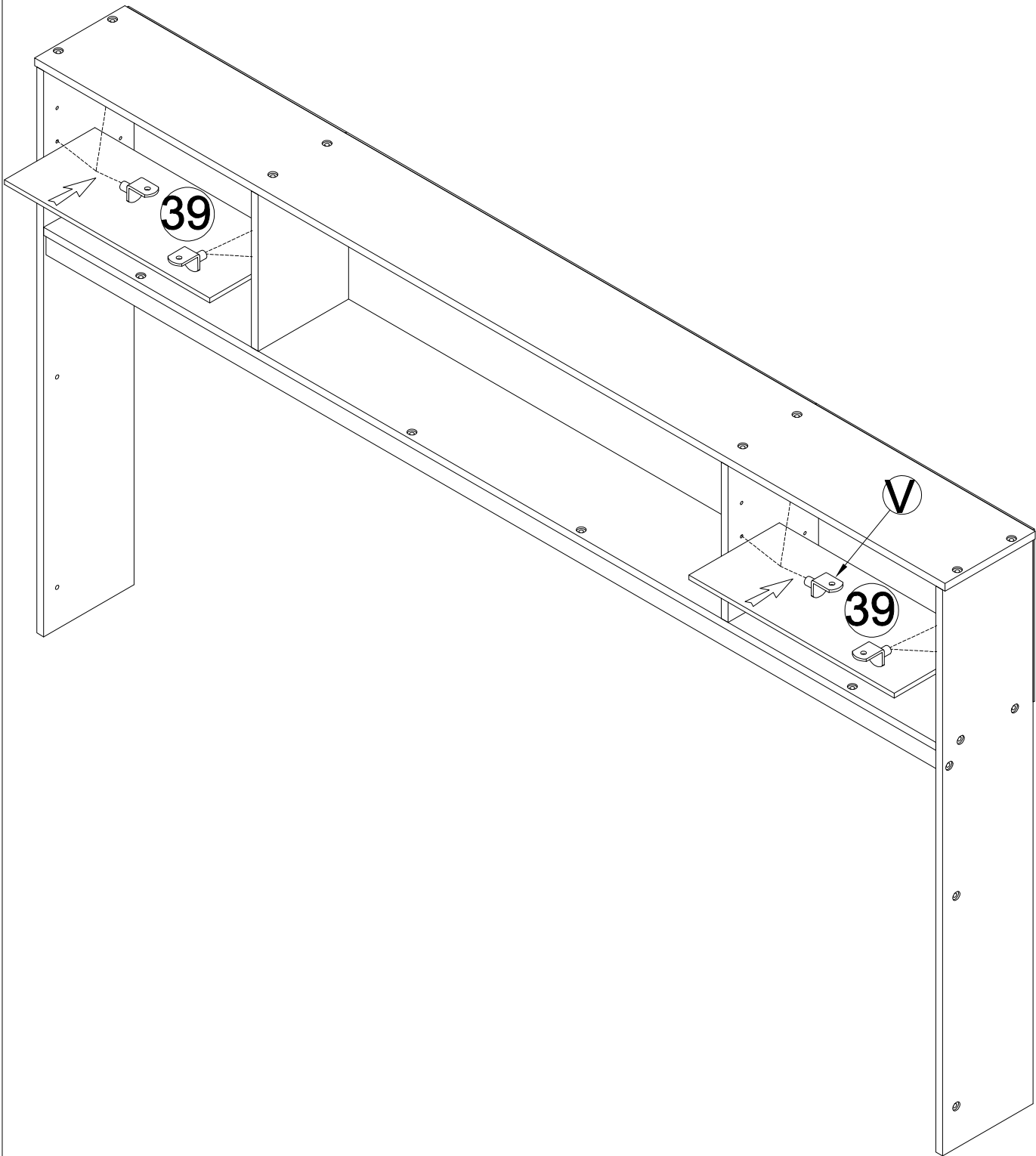
22pcs

STEP 15-5:

V



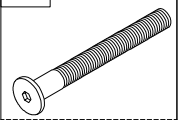
8pcs



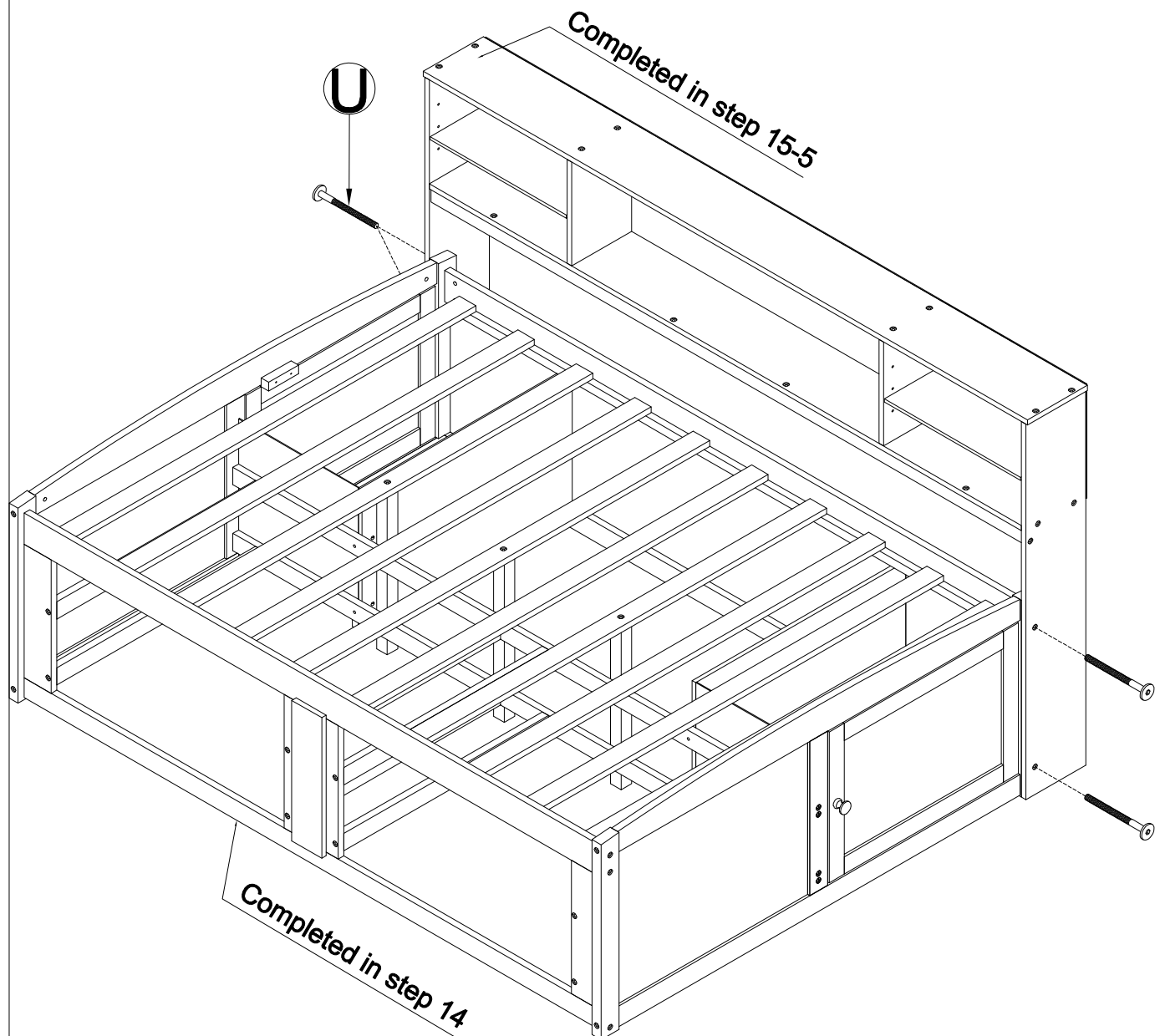
STEP 16:Following below illustration:.

-Using hardware U to connect Frame
(Completed in step 15-5) with Frame
(Completed in step 14)

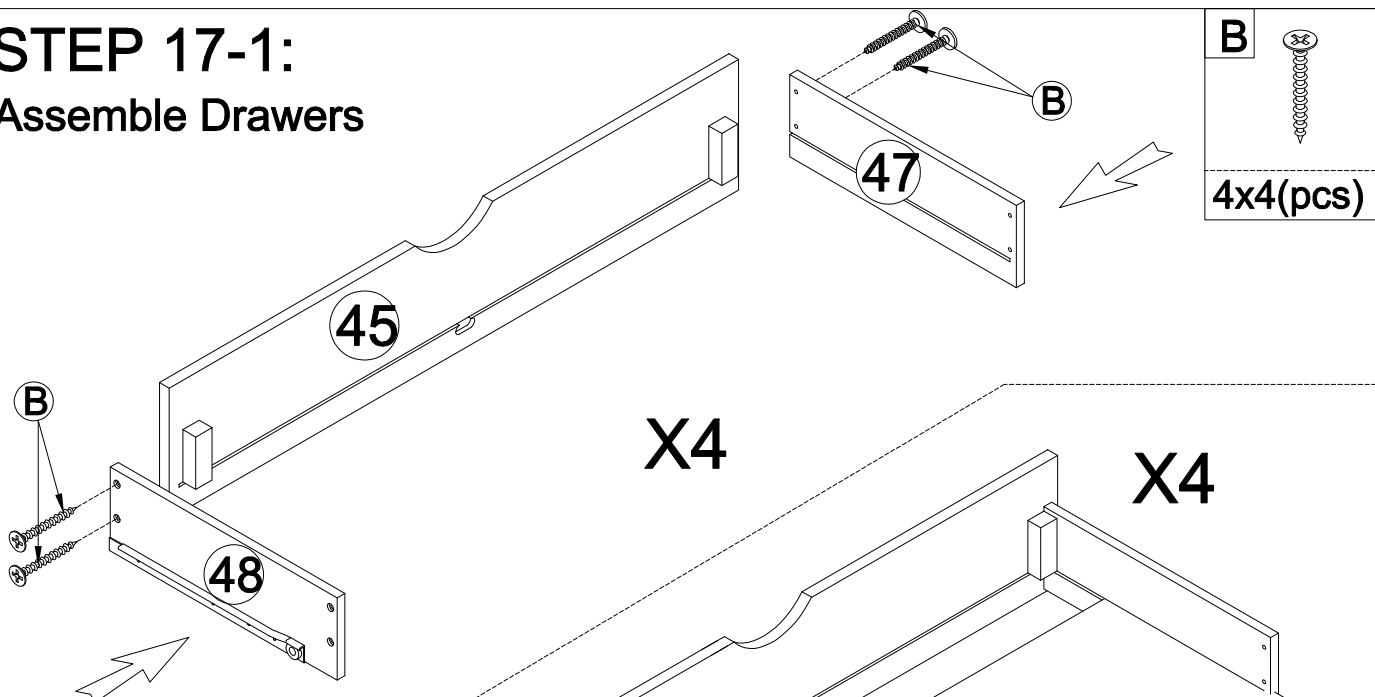
U



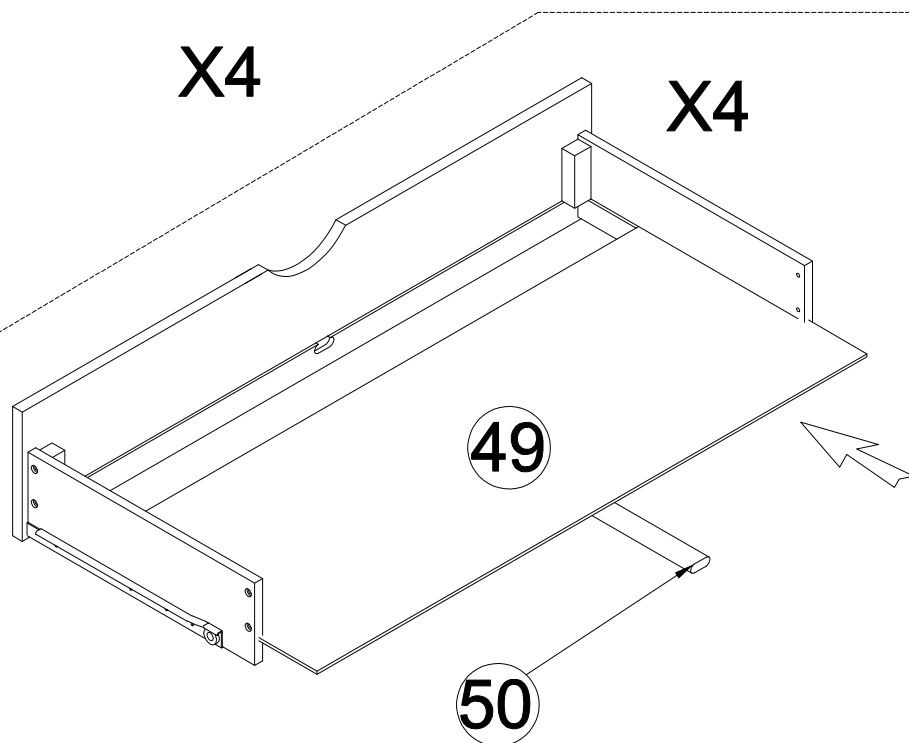
4pcs



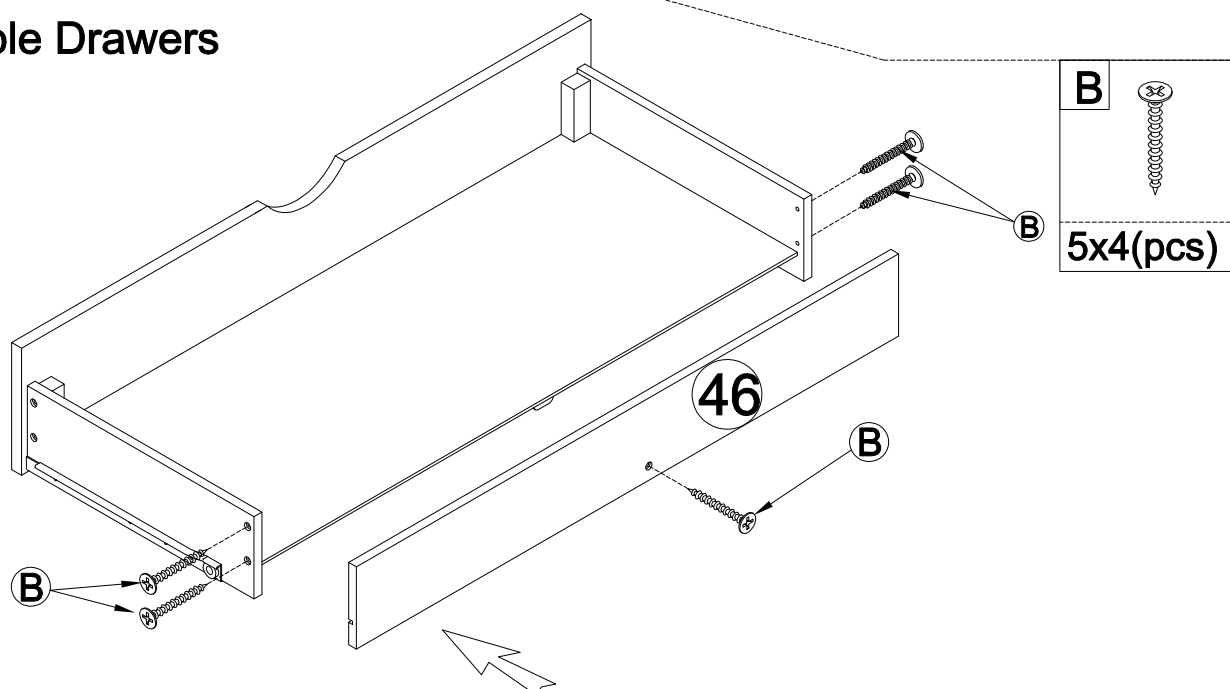
STEP 17-1: Assemble Drawers



STEP 17-2: Assemble Drawers



STEP 17-3: Assemble Drawers



STEP 18: CONGRATULATION. YOU HAVE COMPLETED THE BED

Push 4 Drawer into position

