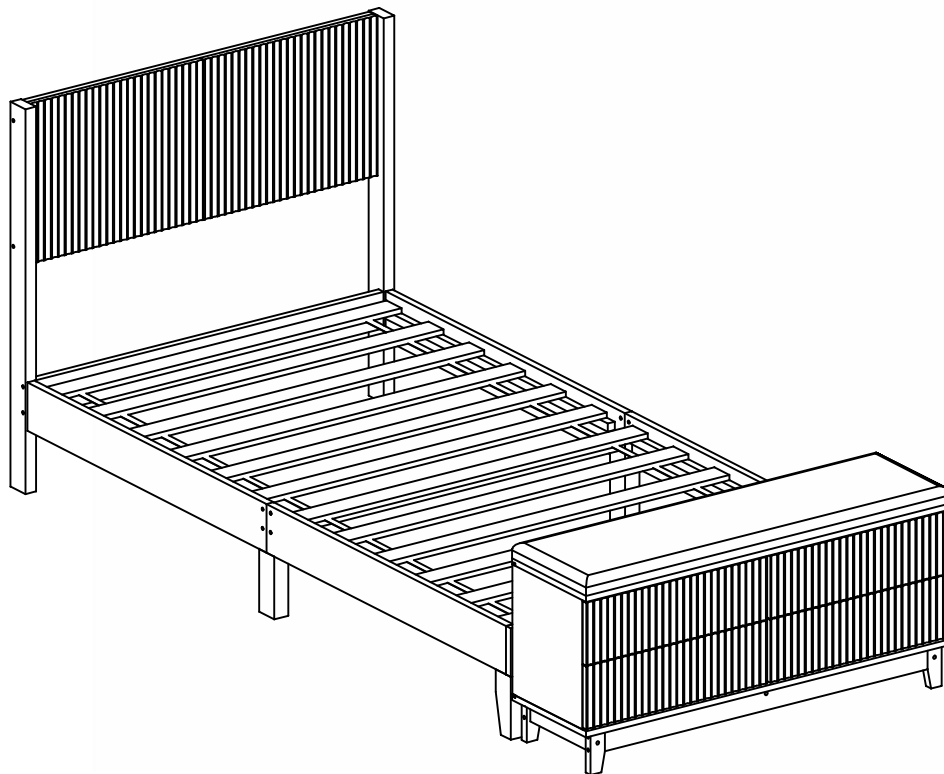




VINGLI FLUTED BED WITH BENCH TWIN

ASSEMBLY INSTRUCTION FOR MODELS

XP000390101



Thank you for purchasing from VINGLI!

Please contact us via email if parts are missing or damaged, we will gladly ship your replacement parts free of charge. Please attach your Order ID so that we can assist you better.

✉ EMAIL



WEBSITE



IMPORTANT

support@vingli.com

www.vingli.com

THIS INSTRUCTION BOOKLET
CONTAINS IMPORTANT SAFETY
INFORMATION. PLEASE READ
AND KEEP FOR FUTURE
REFERENCE.

RETURN & WARRANTY

Thank you for choosing our product!

We would like to take this opportunity to thank you for choosing VINGLI.

We hope that you are completely satisfied with your purchase, and enjoy it for years to come.



support@vingli.com

Your satisfaction is our highest pursuit.

Return Policy

VINGLI believes you will absolutely love your wood bed, but if for some reason you want to return the product, please contact us directly before you decide to return your product to the retailer. Our Customer Service organization can answer most concerns and can assist you with any questions you may have about your new product. Please contact us first by emailing support@vingli.com or by submitting a request at <https://www.vingli.com>

The item must be returned in good condition, in original box, with all original proof of purchase, parts and accessories, within the time frame specified by the retailer it was purchased from.

Warranty

VINGLI warrants this product to be free from defects in material and workmanship agrees to remedy any such defect. This warranty covers one year from the date of original purchase. This is solely limited to be repair or replacement of defective parts and no assembly labor is included.

This warranty does not apply to any product which has been improperly assembled, subjected to misuse or abuse or which has been altered or repaired in anyway.

Components repaired or replaced warranted through the remainder of the original warranty period only. The defective components will be repaired or replaced without charge, subject to the terms and conditions described above.

For help with assembly, identifying parts, product information or to order parts, please contact us via support@vingli.com.

BEFORE STARTING

Before Using Product



- ☐ Read each step carefully before starting. It is very important that each step is performed in the correct order. If these steps are not followed in sequence, assembly difficulties will occur.



- ☐ Make sure all parts are included. Most board parts are labeled or stamped on the raw edge.

- ☐ Have the following tools.



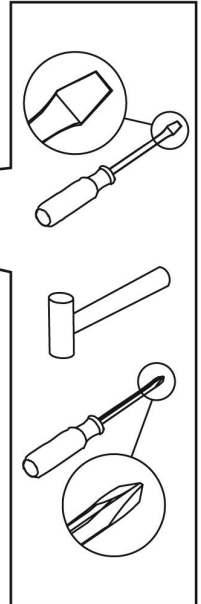
- ☐ Recommended # of people needed for assembly: 2 (however it is always better to have an extra hand). Estimated assembly time is 2.5 hours.



- ☐ Work in a spacious area and near where the unit will be used, preferably on a carpet, or use a piece of the cardboard packaging to protect your floor and product.



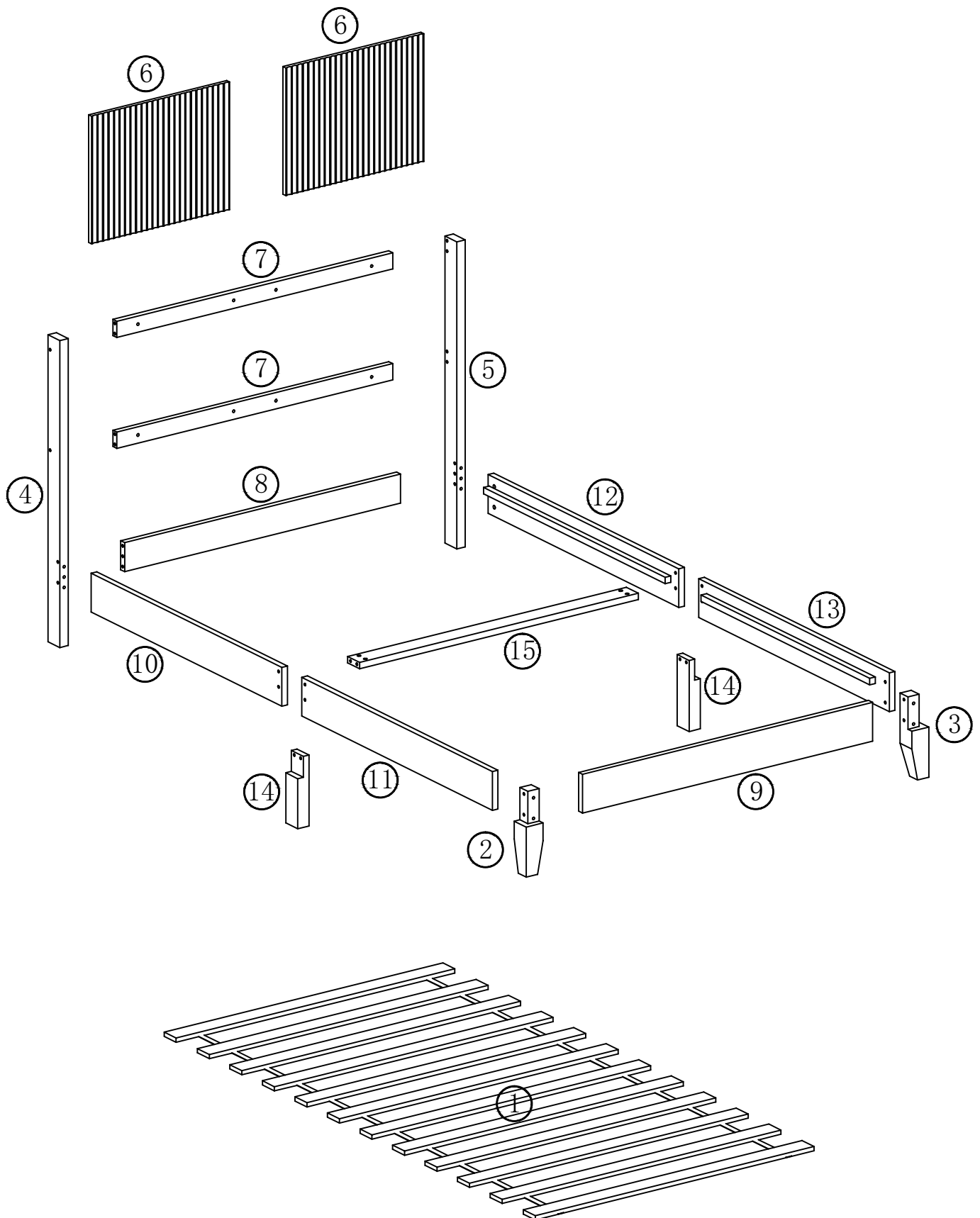
- ☐ For a smooth assembly process, we suggest you keep a lite tightness for all the screws during assembly. After the whole product is assembled, firmly tighten all the screws.



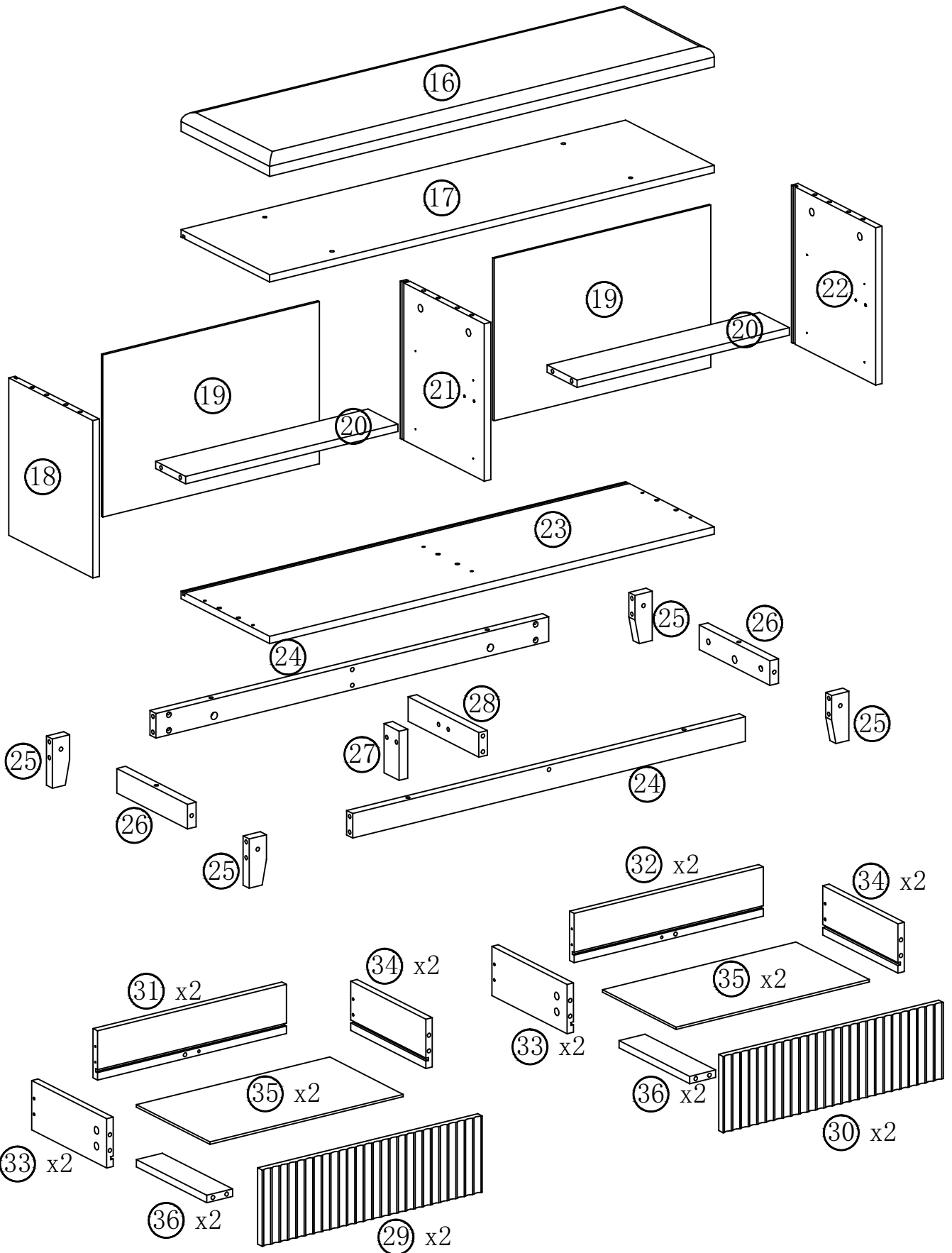
WARNING:

- Do not allow children to climb on unit
- Serious or fatal crushing injuries can occur from furniture tip-over. To prevent this furniture from tipping over, it must be permanently fixed to the wall. Fixing devices for the wall are not included since different wall materials require different types of fixing devices. Use fixing devices suitable for the walls in your home. For advice on suitable fixing systems, contact your local specialized dealer.
- Avoid sharp objects or corrosive chemicals to prevent damage to the product
- During assembly, keep parts and packaging materials away from children and pets as there could be potential injury and choking hazards.

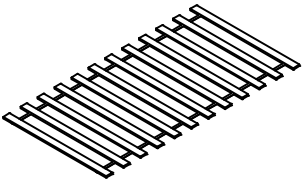
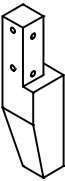
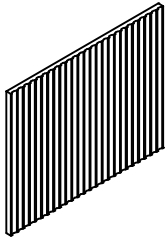
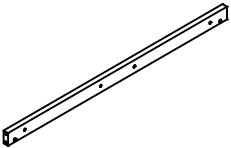
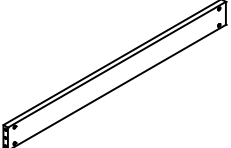
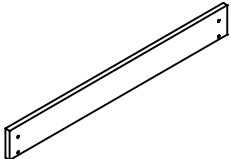
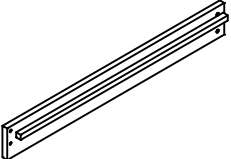
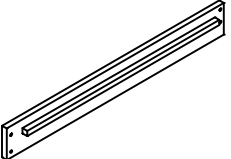
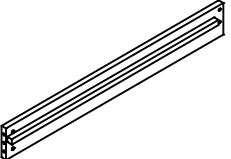
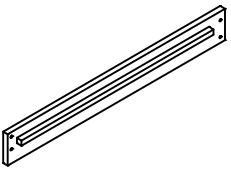
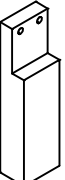
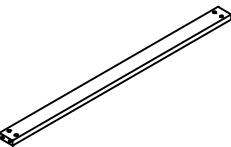
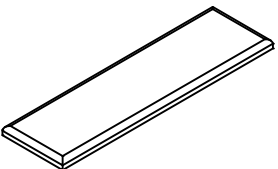
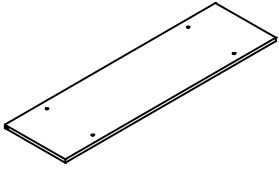
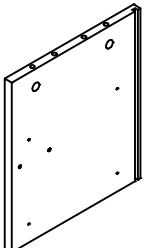
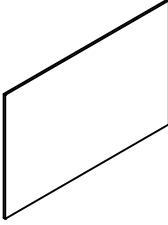
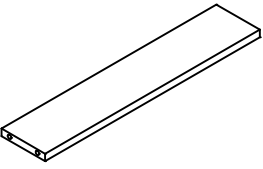
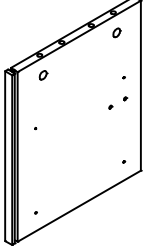
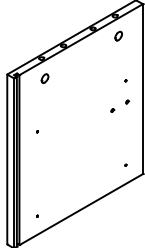
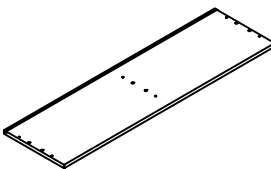
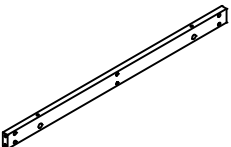
IDENTIFY PARTS



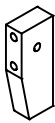
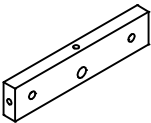
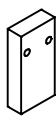
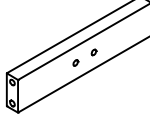
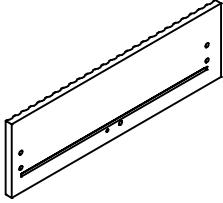
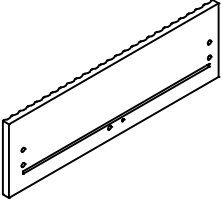
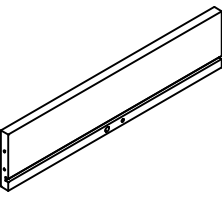
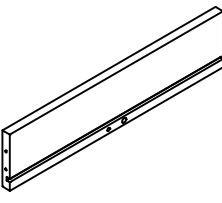
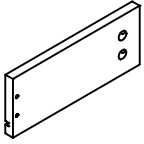
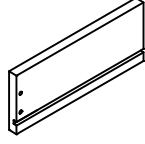
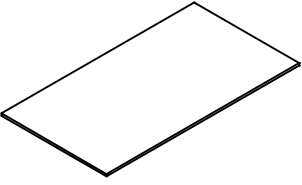
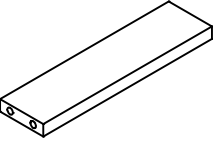
IDENTIFY PARTS



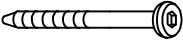
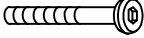
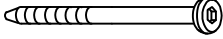
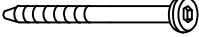
PART LIST

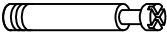
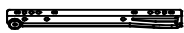
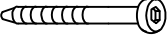
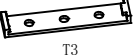
1  990*60*13mm 12PC	2  255*60*60mm 1PC	3  255*60*60mm 1PC	4  950*60*30mm 1PC
5  950*60*30mm 1PC	6  490*395*15mm 2PC	7  980*50*20mm 2PC	8  980*90*20mm 1PC
9  1030*120*20mm 1PC	10  955*120*20mm 1PC	11  955*120*20mm 1PC	12  955*120*20mm 1PC
13  955*120*20mm 1PC	14  220*60*40mm 2PC	15  950*60*20mm 1PC	16  1030*295*40mm 1PC
17  1030*295*15mm 1PC	18  320*280*15mm 1PC	19  502*330*5mm 2PC	20  492*100*15mm 2PC
21  320*280*15mm 1PC	22  320*280*15mm 1PC	23  1030*295*15mm 1PC	24  910*50*20mm 2PC

PART LIST

25		26		27		28	
100*40*20mm 4PC		235*50*20mm 2PC		100*50*20mm 1PC		235*50*20mm 1PC	
30		29		32		31	
510*155*15mm 2PC		510*155*15mm 2PC		438*100*15mm 2PC		438*100*15mm 2PC	
33		34		35		36	
250*100*15mm 4PC		250*100*15mm 4PC		448*244*5mm 4PC		234*60*15mm 4PC	

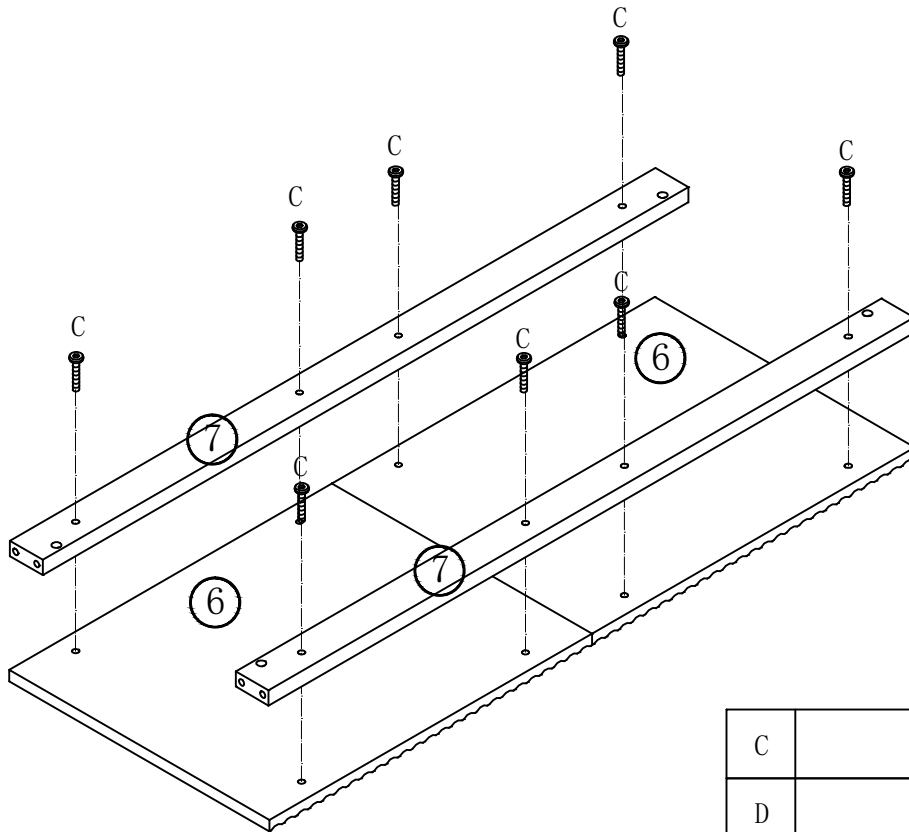
Hardware

A		$\phi 8*30$	30
B		$\phi 10*13$	30
C		M6*25	12
D		M4	2
E		M6*70	8
F		M6*50	8
G		M6*100	4
H		M6*80	12
I			6
J		M6*15	6
K		M6*20	4

L		$\phi 4*30$	40
M		$\phi 6*40$	44
N		$\phi 15*9$	44
O	 CL	 DL	4
	 CR	 DR	
P		$\phi 3.5*14$	40
Q		$\phi 7*50$	6
R		M6*30	2
S		M6*60	6
T	 T1  T2  T3		4
U		$\phi 3*12$	4

STEP: 1

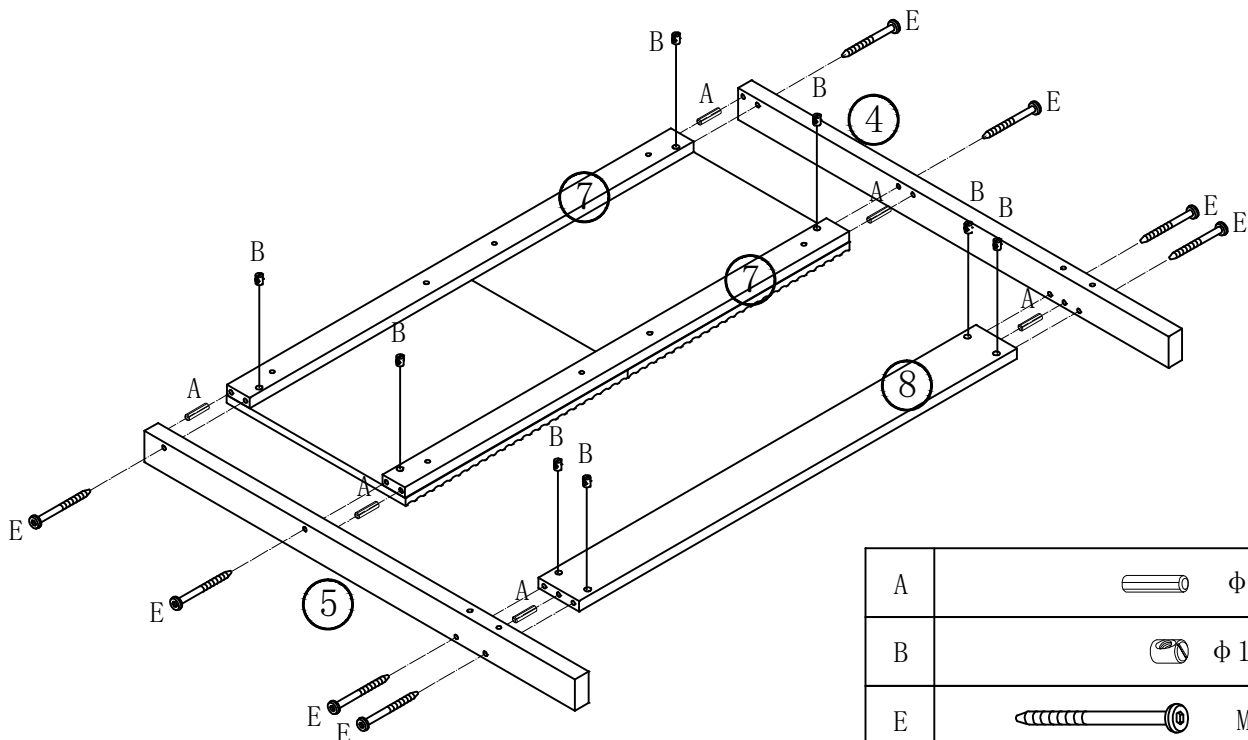
Attach parts (7) to parts (6) using screws (C).
Tighten them with hex key (D).

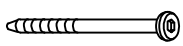


C		M6*25	8
D		M4	1

STEP: 2

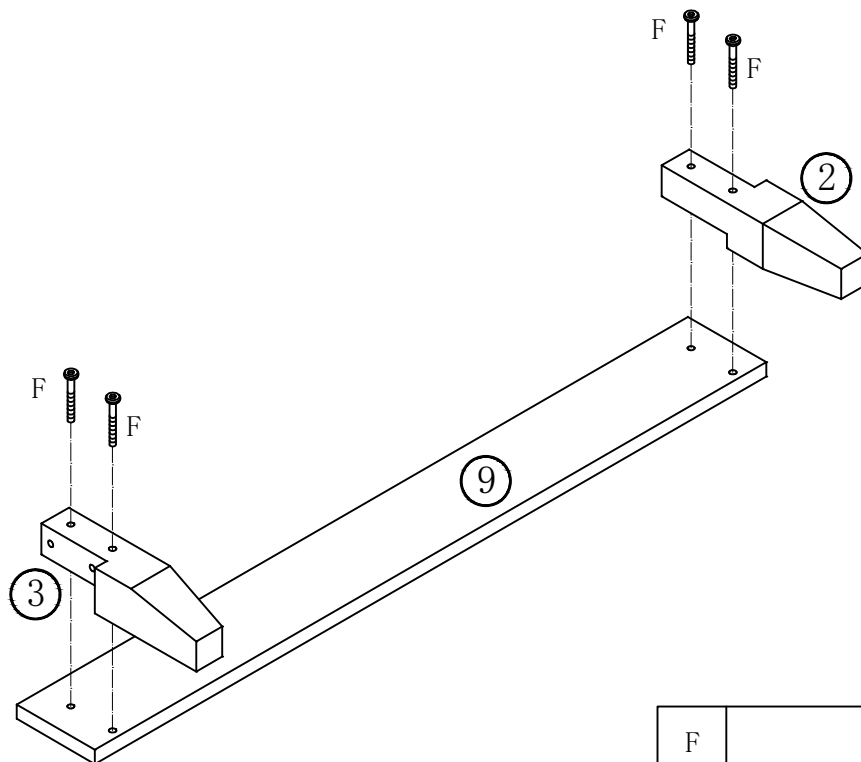
Use cross dowels nuts (B), wooden dowels (A) and screws (E) to attach the parts (4, 5) to the corresponding holes of parts (7, 8). Tighten them with hex key (D).

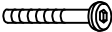


A		Φ 8*30	6
B		Φ 10*13	8
E		M6*70	8
D		M4	1

STEP: 3

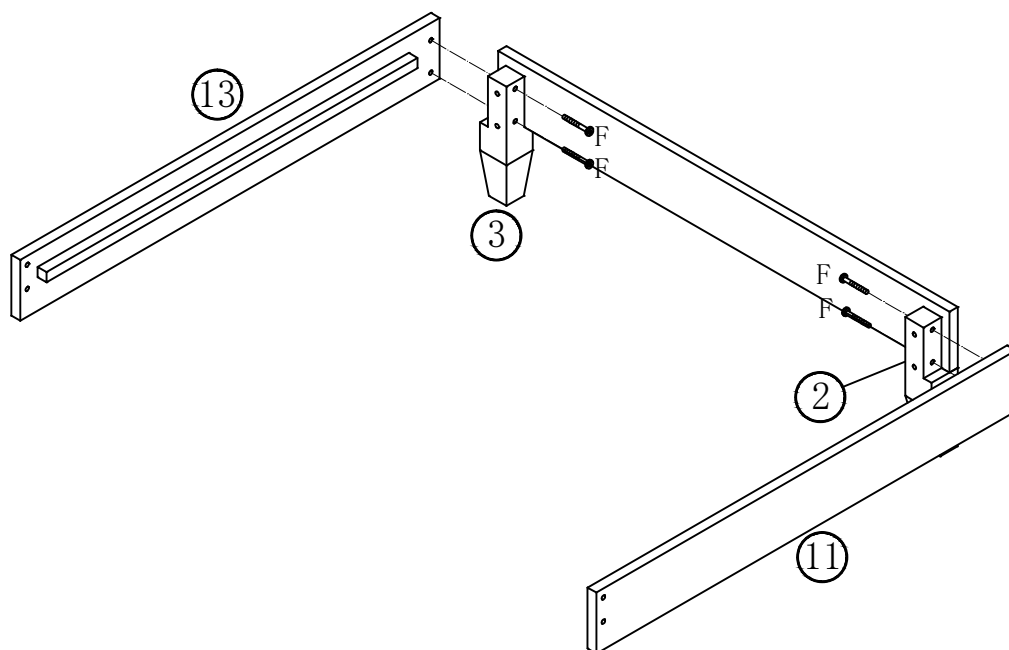
Attach parts (2, 3) to part (9) using screws (F).
Tighten them with hex key (D).

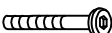


F		M6*50	4
D		M4	1

STEP: 4

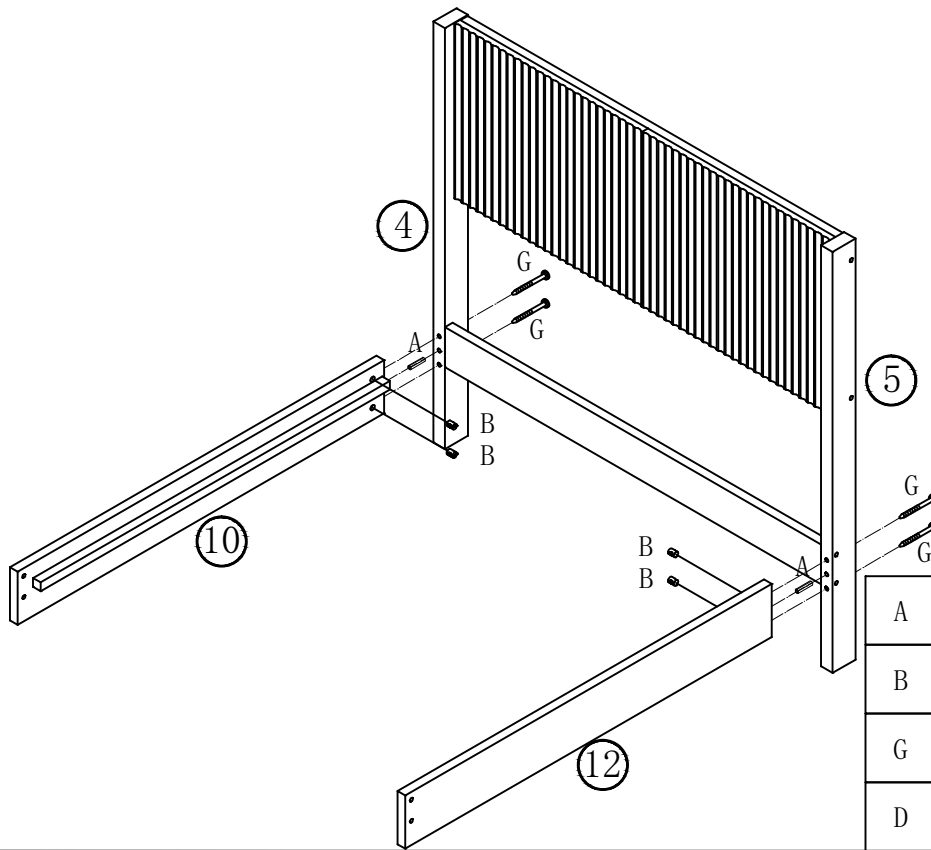
Connect parts (3 and 13, 2 and 11) using screws (F).
Tighten them with hex key (D).

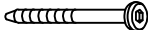


F		M6*50	4
D		M4	1

STEP: 5

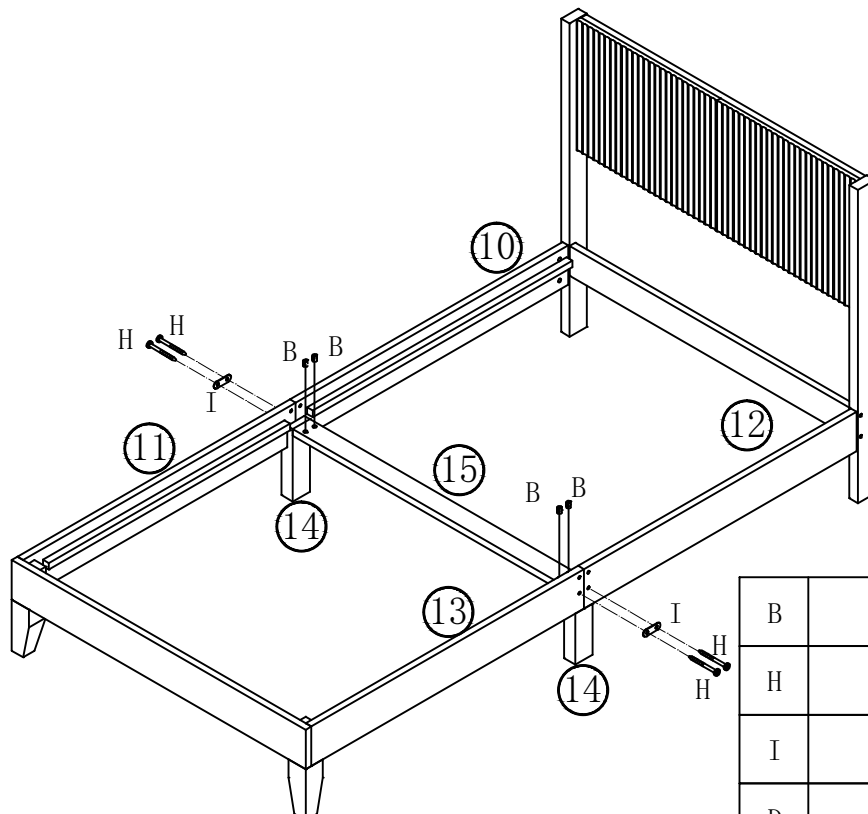
Connect parts (4 and 10, 5 and 12) using wooden dowels (A), cross dowel nuts (B) and screws (G). Tighten them with hex key (D).

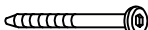


A		$\phi 8*30$	2
B		$\phi 10*13$	4
G		M6*100	4
D		M4	1

STEP: 6

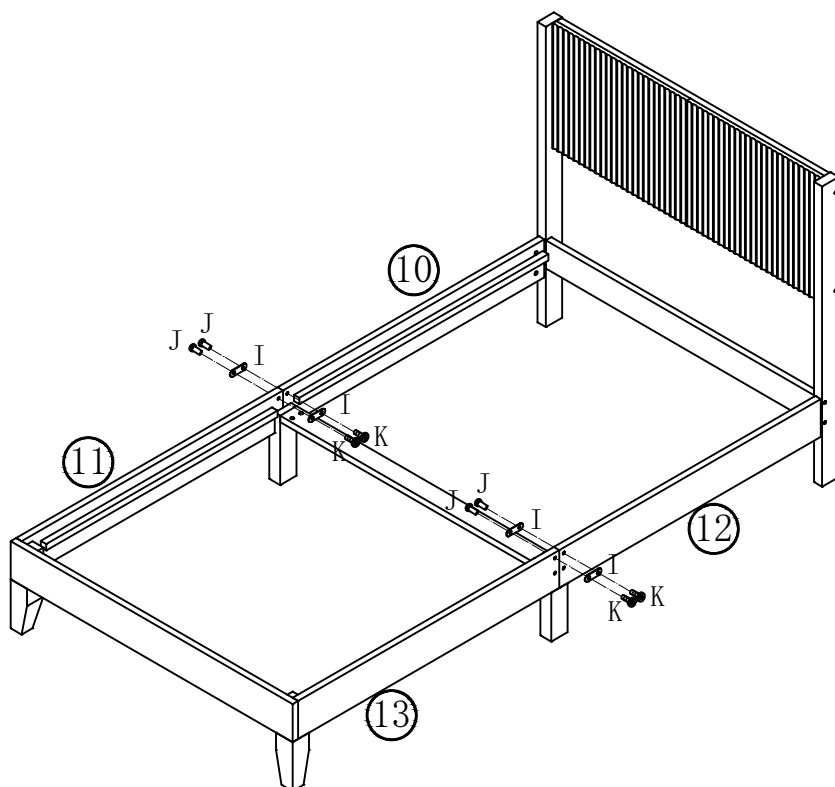
Connect parts (10, 11, 12, 13, 14, 15) using cross dowel nuts (B), screws (H) and metal pieces (I). Tighten them with hex key (D).



B		$\phi 10*13$	4
H		M6*80	4
I			2
D		M4	1

STEP: 7

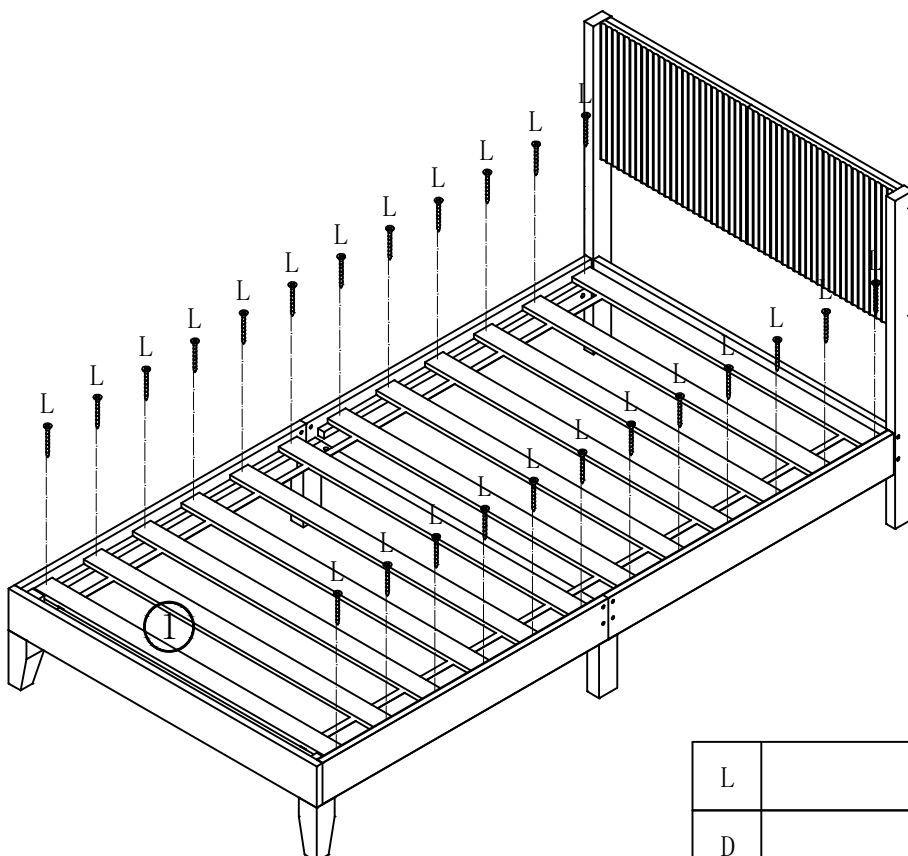
Connect parts (10 and 11, 12 and 13) using metal pieces (I) and screws (J, K). Tighten them with hex key (D).



I		4
J	 M6*15	4
K	 M6*20	4
D	 M4	2

STEP: 8

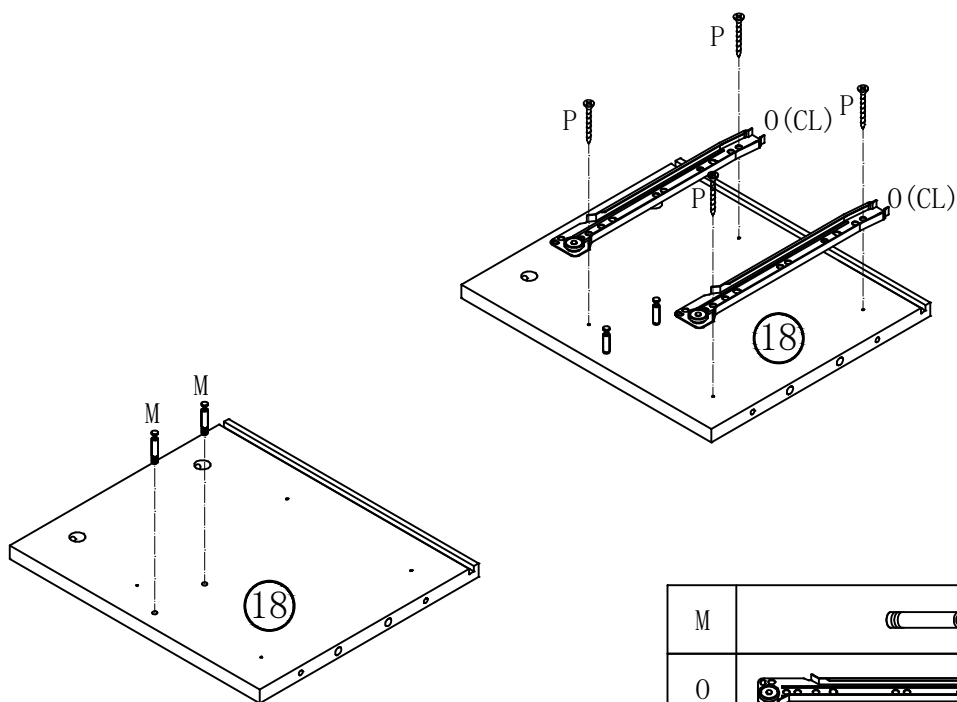
Use screws (L) to secure parts (1) to the bedside.

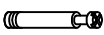


L	 ϕ 4*30	24
D	 M4	1

STEP: 9

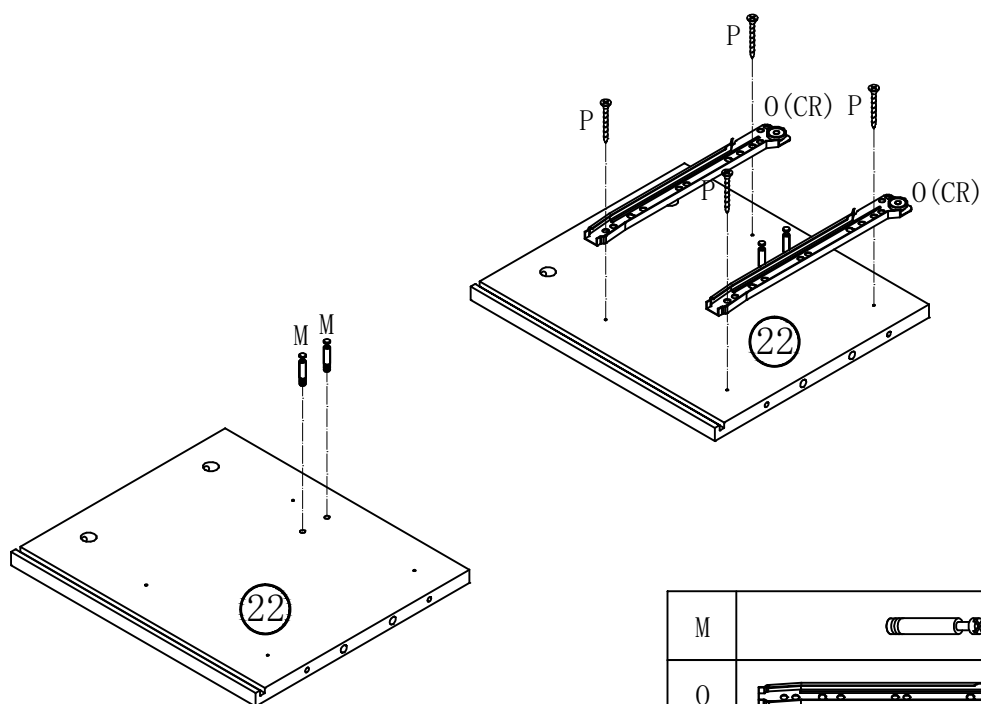
Put screws (M) into the part (18), and secure rails (O) to part (18) with screws (P).

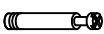


M	 $\phi 6*40$	2
O	 CL	2
P	 $\phi 3.5*14$	4
D	 M4	1

STEP: 10

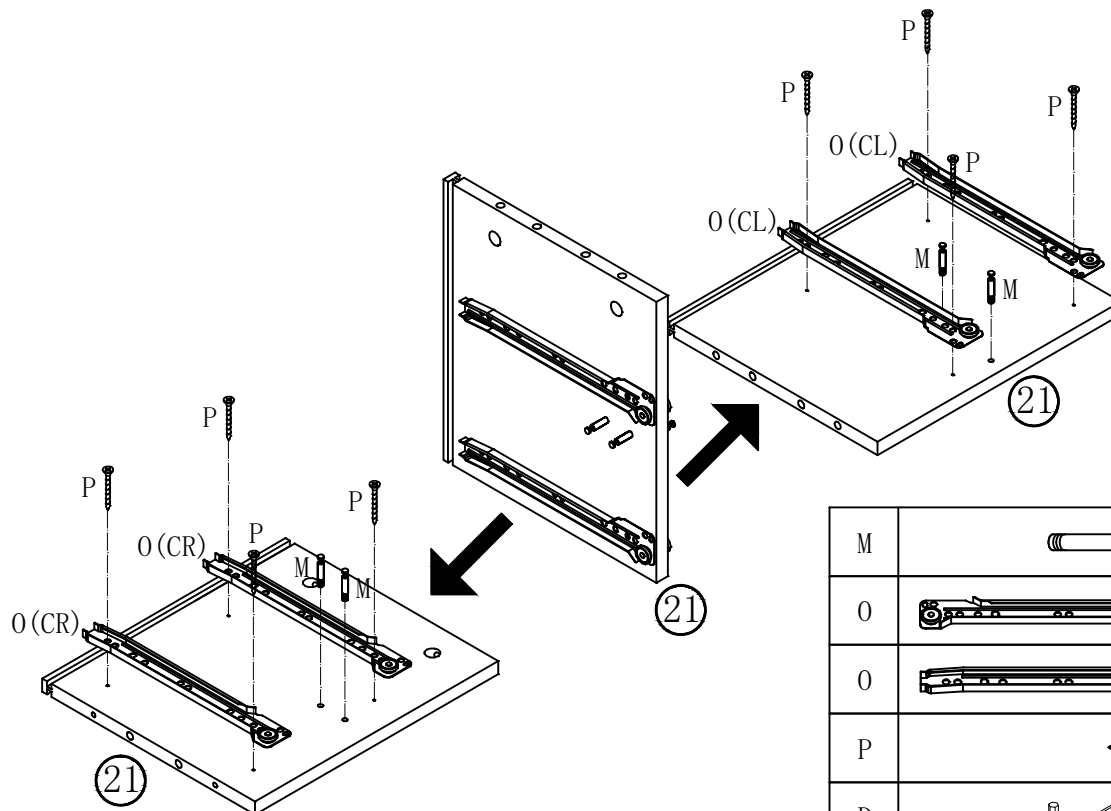
Put screws (M) into the part (22), and secure rails (O) to part (22) with screws (P).

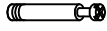


M	 $\phi 6*40$	2
O	 CR	2
P	 $\phi 3.5*14$	4
D	 M4	1

STEP: 11

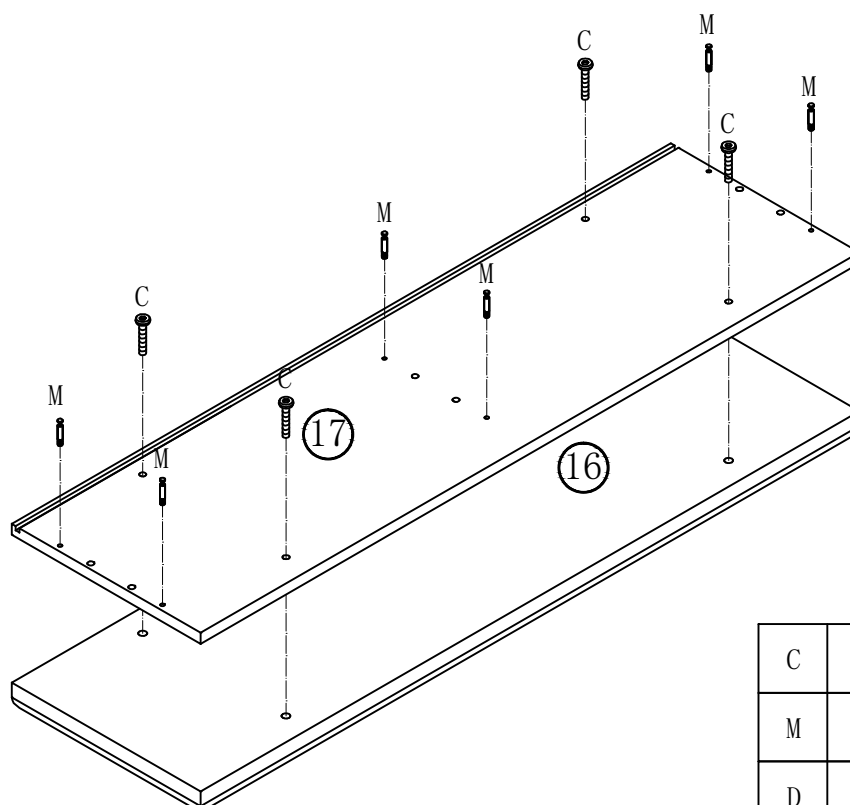
Install screws (M) on both sides of part (21), and then use screws (P) to secure the rails (O) to both sides of part (21).

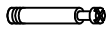


M		$\phi 6*40$	4
O		CL	2
O		CR	2
P		$\phi 3.5*14$	8
D		M4	1

STEP: 12

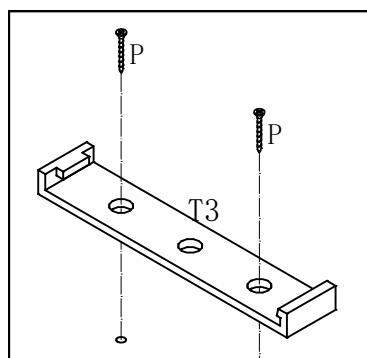
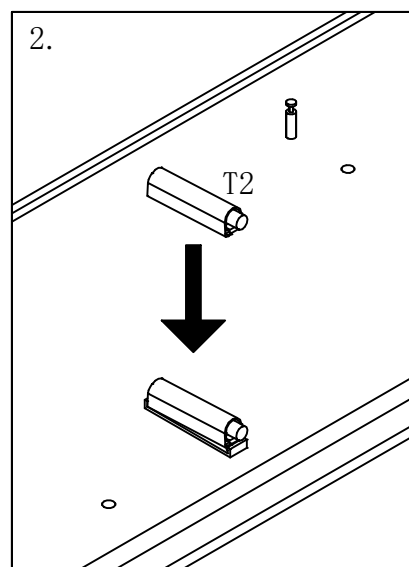
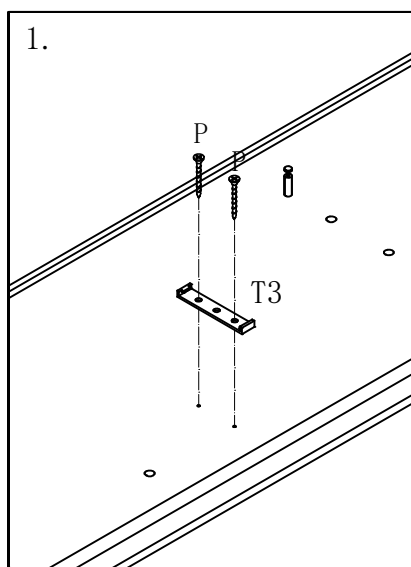
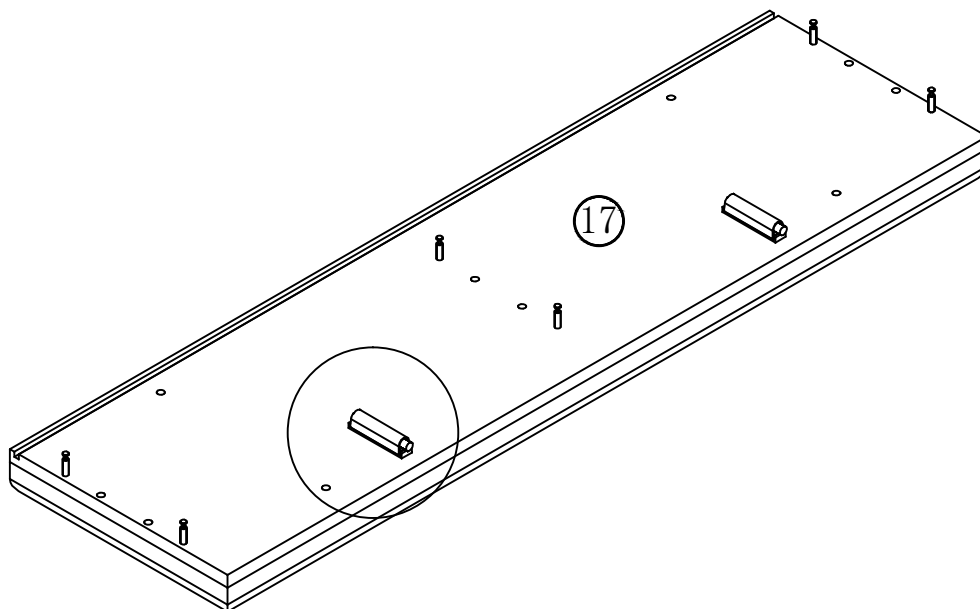
Install screws (M) on part (17) and use screws (C) to attach parts (16 and 17).

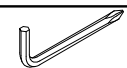


C		M6*25	4
M		$\phi 6*40$	6
D		M4	1

STEP: 13

Install rebounder rod (T2) and rebounder washer (T3) to part (17) with screws (P).

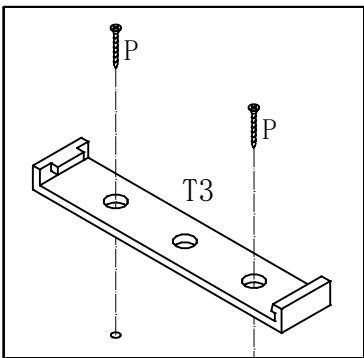
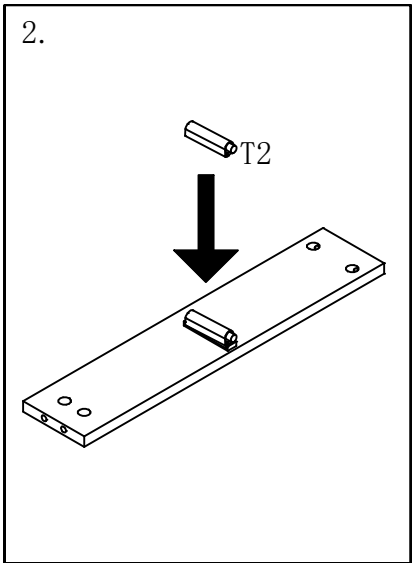
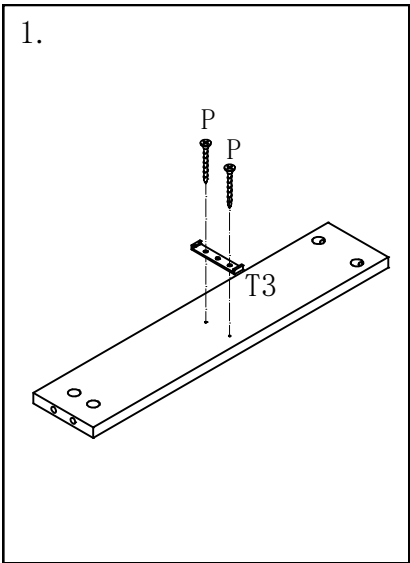
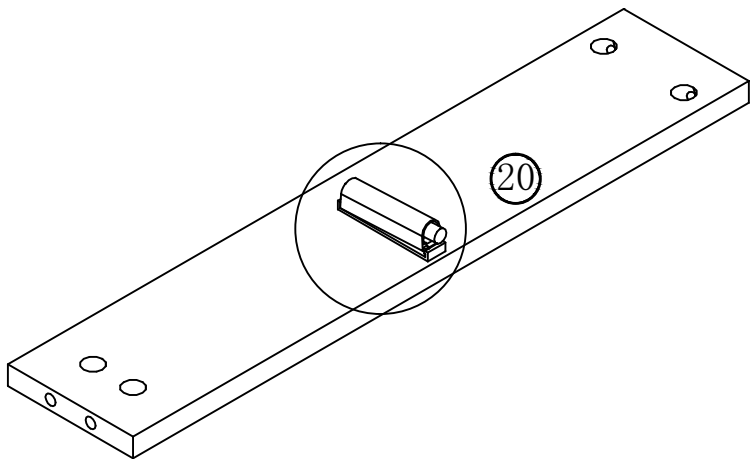


T	T1  T2  T3 	2
P	 $\phi 3.5 \times 14$	4
D	 M4	1

STEP: 14

Install rebounder rod (T2) and rebounder washer (T3) to part (20) with screws (P).

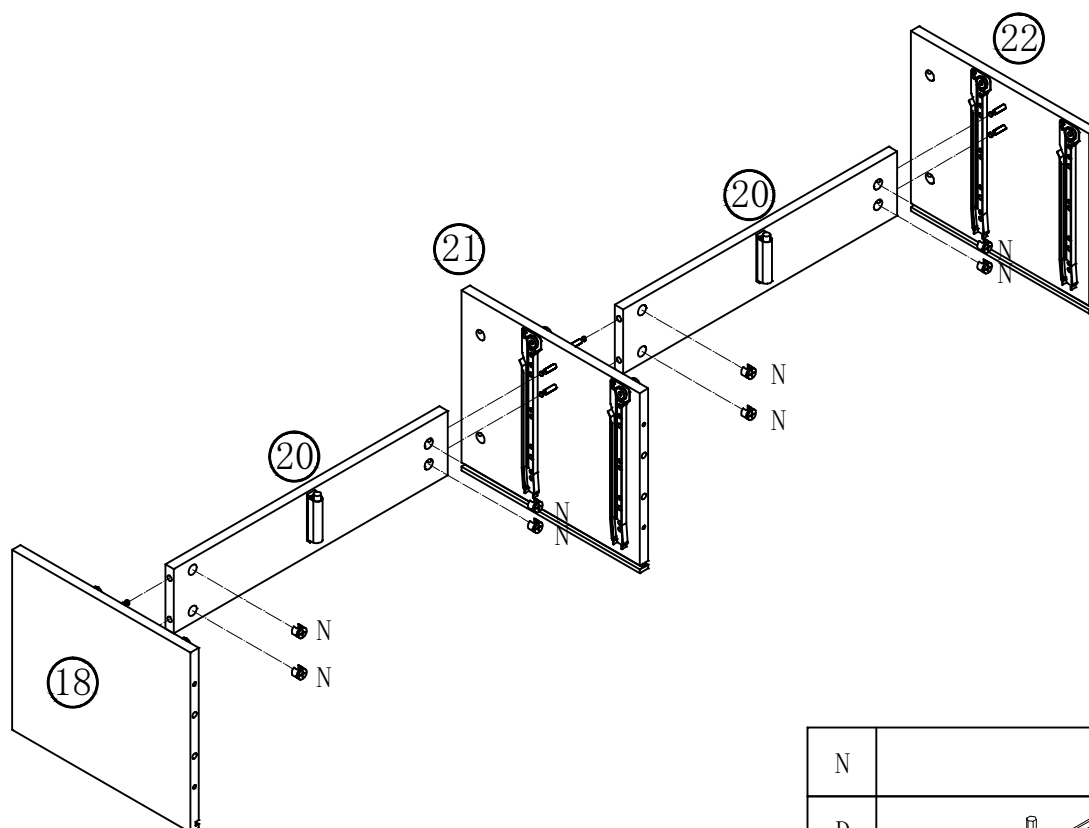
X2



T	  	2
P	 $\phi 3.5 \times 14$	4
D	 M4	1

STEP: 15

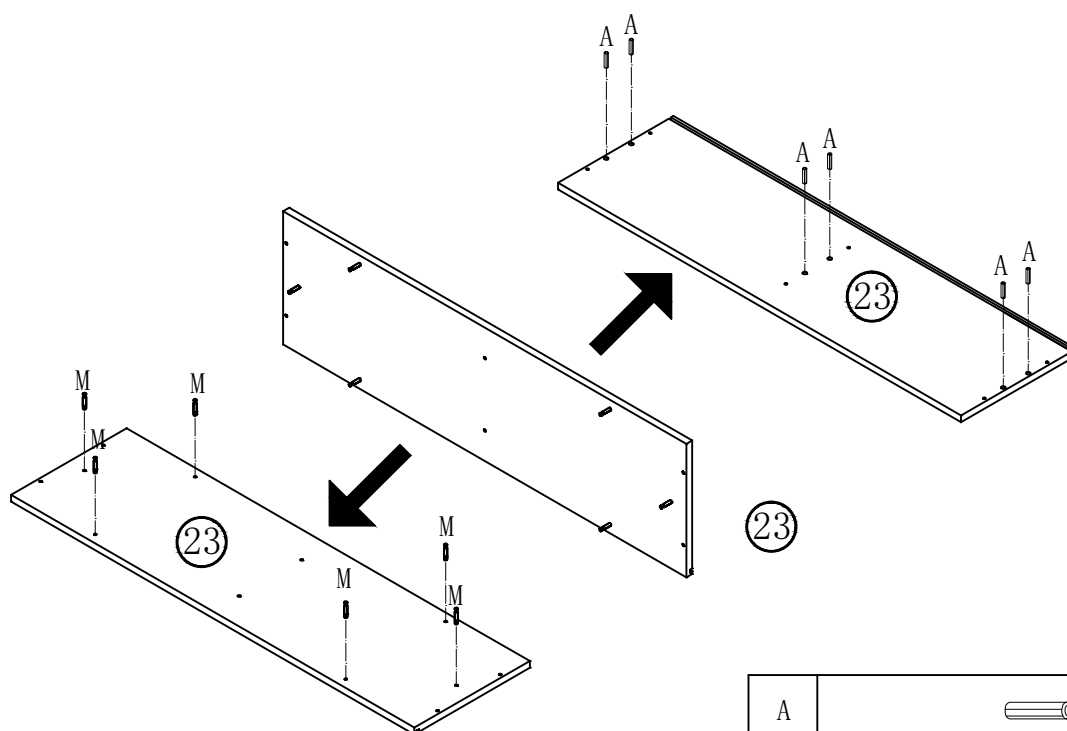
Attach part (20) to parts (18, 21, 22) using eccenters (N). Tighten them with hex key (D).

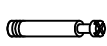


N	 $\phi 15*10$	8
D	 M4	1

STEP: 16

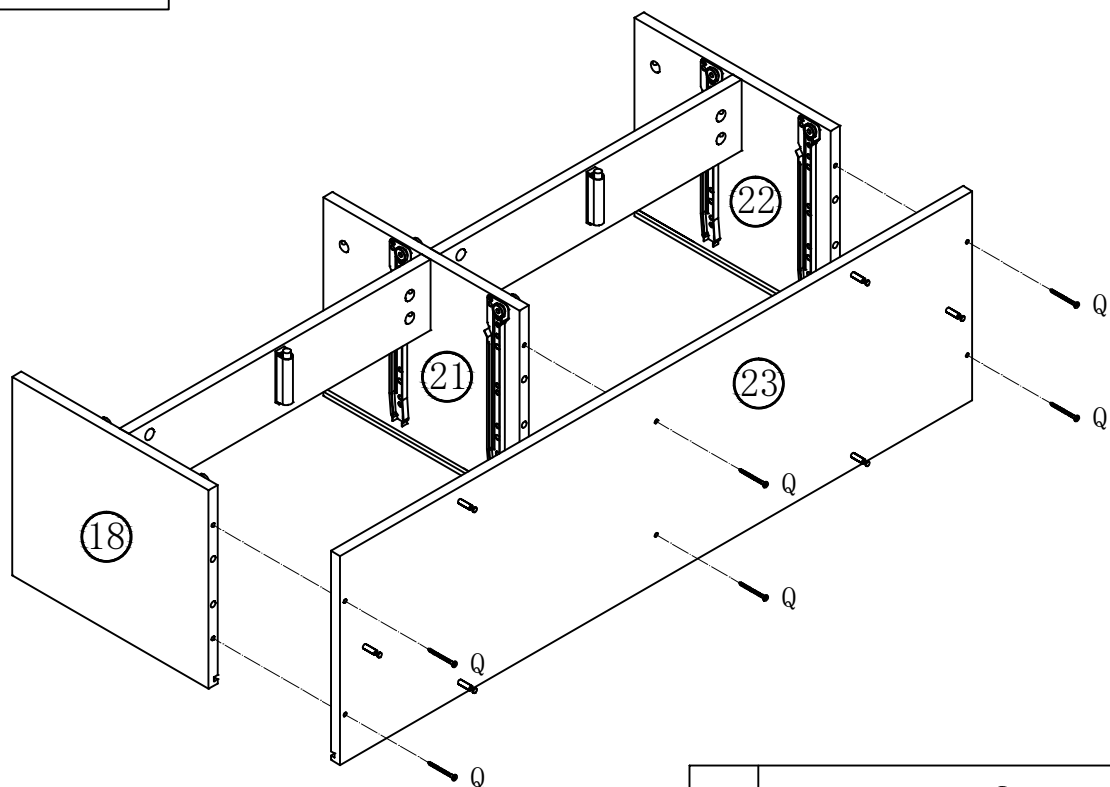
Install screws (M) and wooden dowels (A) on the two sides of part (23) respectively.

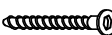
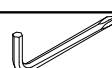


A	 $\phi 8*30$	6
M	 $\phi 6*40$	6
D	 M4	1

STEP: 17

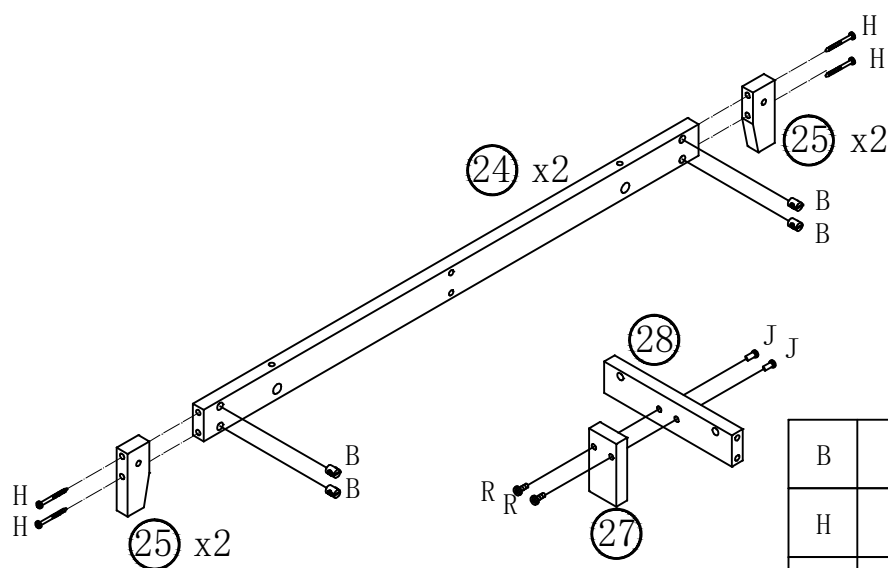
Attach part (23) to parts (18, 21, 22) using screws (Q). Tighten them with hex key (D).

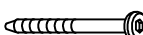


Q		$\phi 7*50$	6
D		M4	1

STEP: 18

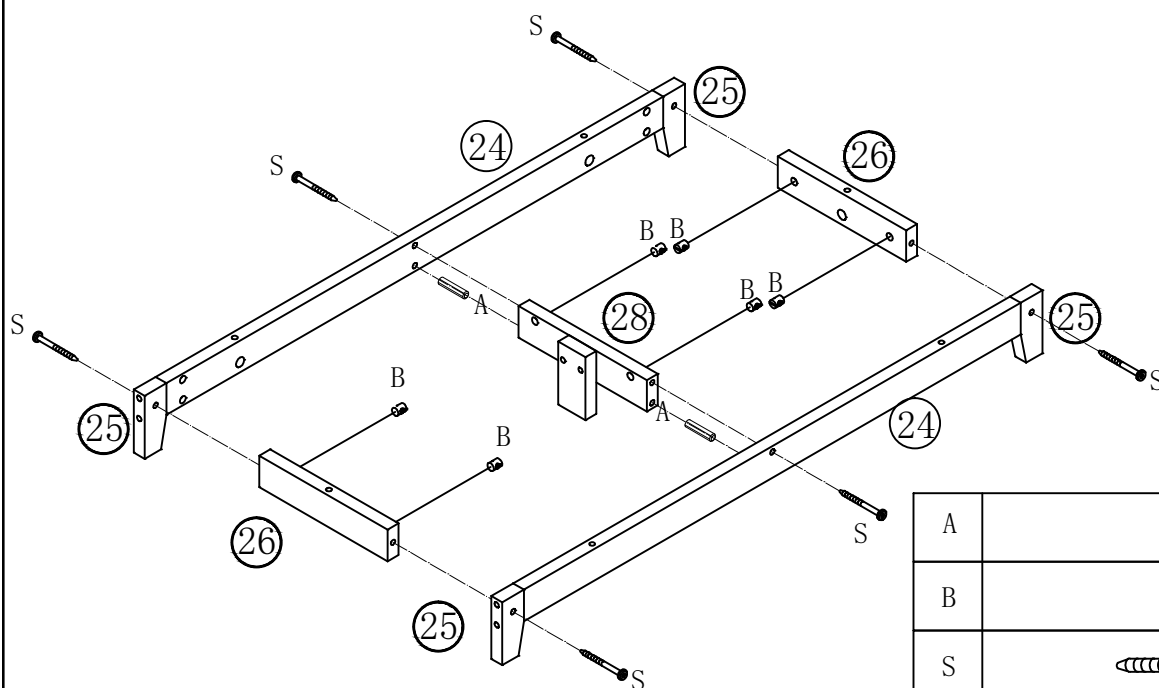
Attach part (27) to part (28) using screws (R, J). Attach parts (25) to parts (24) using screws (H, B).

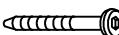


B		$\phi 10*13$	8
H		M6*80	8
J		M6*15	2
R		M6*25	2
D		M4	2

STEP: 19

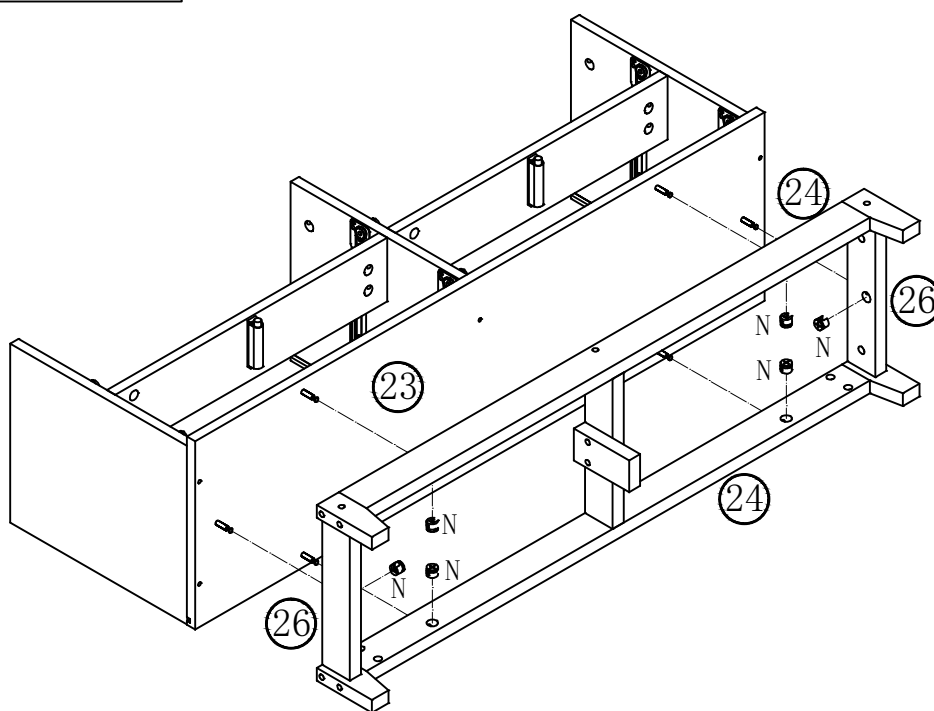
Connect part (28) to parts (24) using wooden dowels (A). Place cross dowel nuts (B) into parts (26, 28). Secure parts (26 and 25, 24 and 28) with screws (S).
Secure parts (26 and 25, 24 and 28) with screws (S).



A		$\phi 8*30$	2
B		$\phi 10*13$	6
S		M6*60	6
D		M4	1

STEP: 20

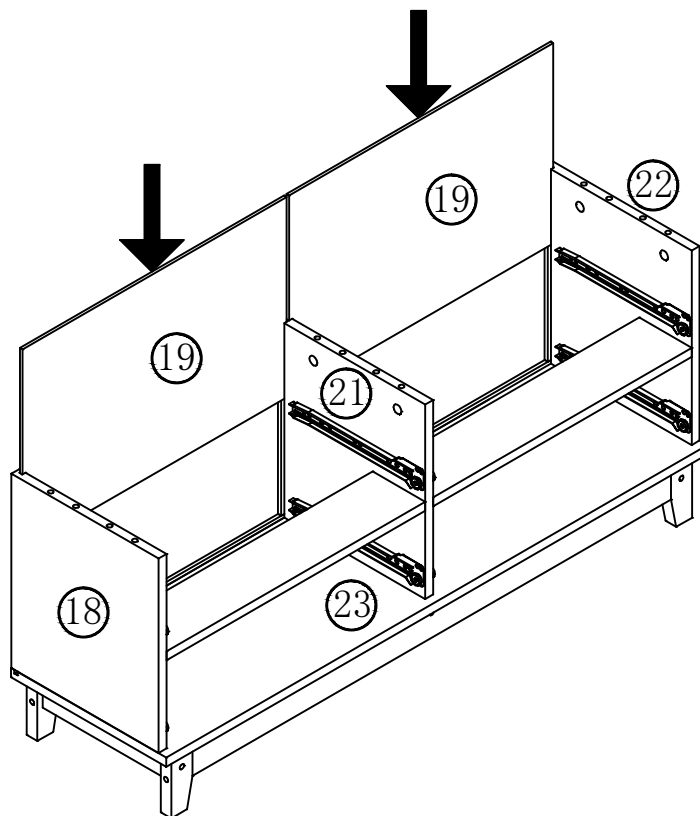
Connect parts (23, 24, 26) with eccenters (N).



N		$\phi 15*10$	6
D		M4	1

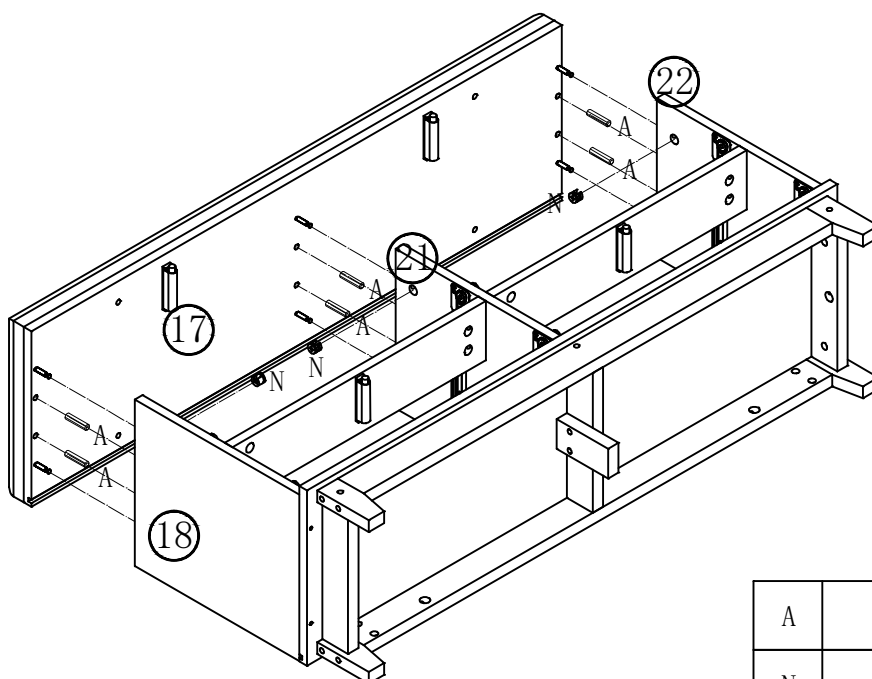
STEP: 21

Insert parts (19) into the back board slots.



STEP: 22

Attach part (17) to parts (18, 21, 22) using wooden dowels (A) and eccenters (N).

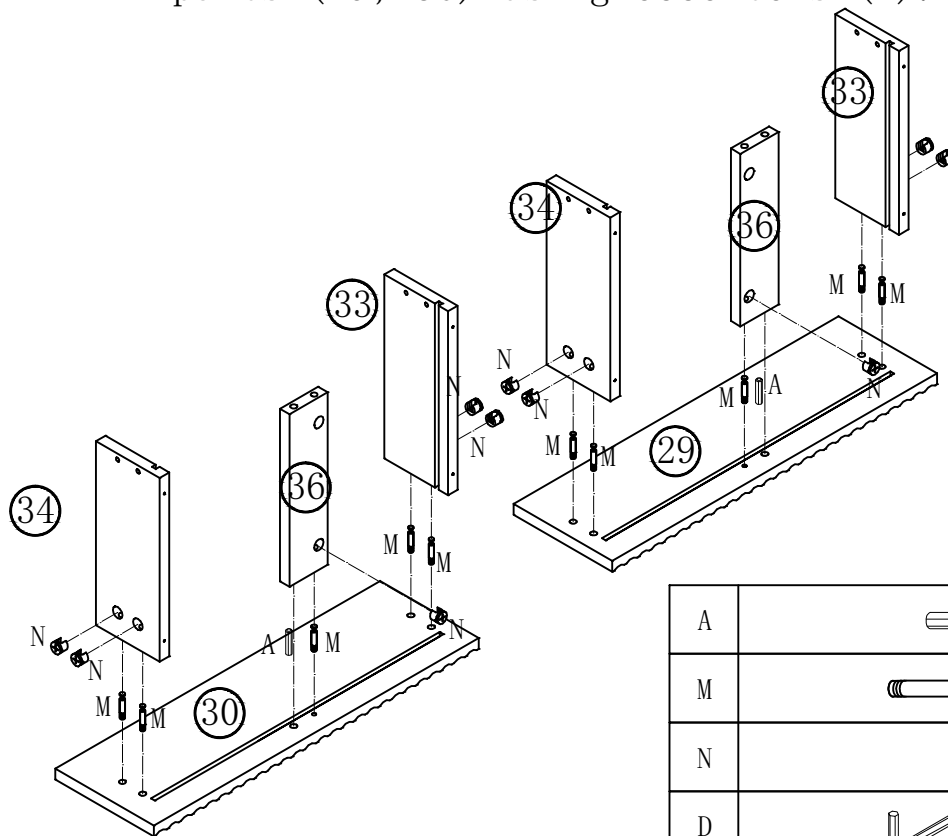


A		$\phi 8*30$	6
N		$\phi 15*10$	6
D		M4	1

STEP: 23

Place wooden dowels (A) and screws (M) into parts (29, 30). Fix parts (33, 34, 36) to parts (29, 30) using eccenters (N).

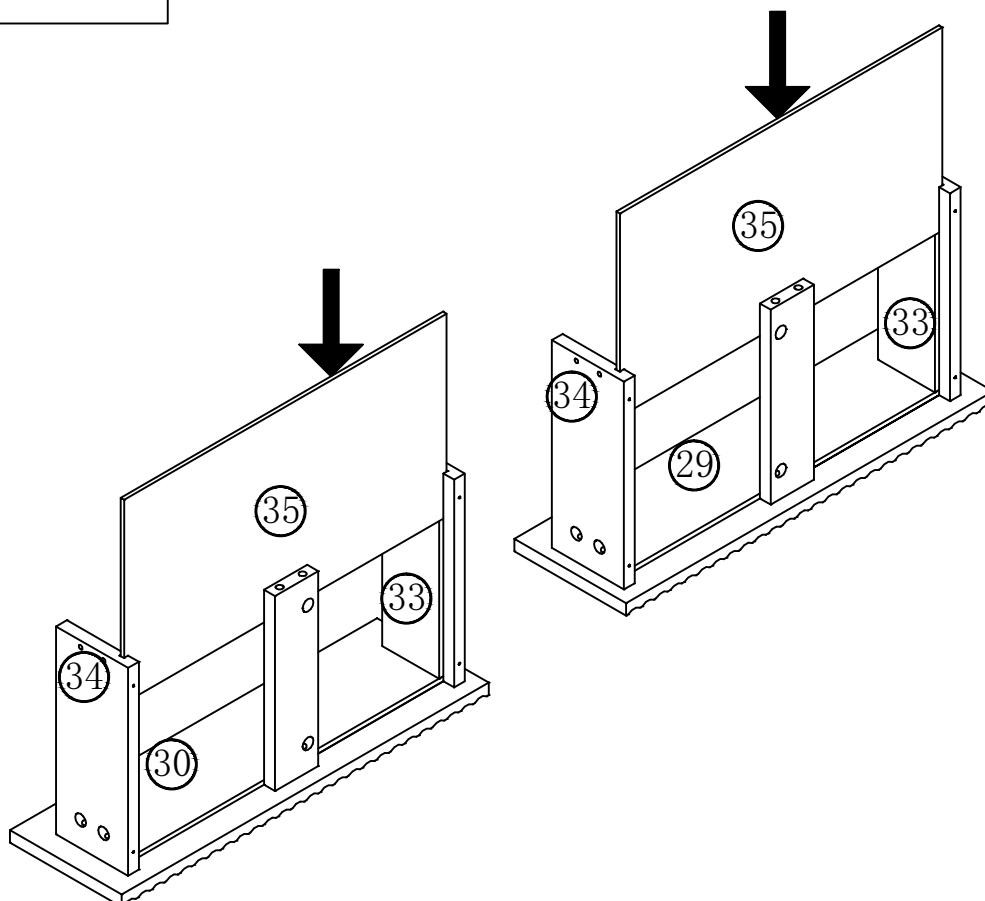
X2



STEP: 24

Insert parts (35) into the back board slots.

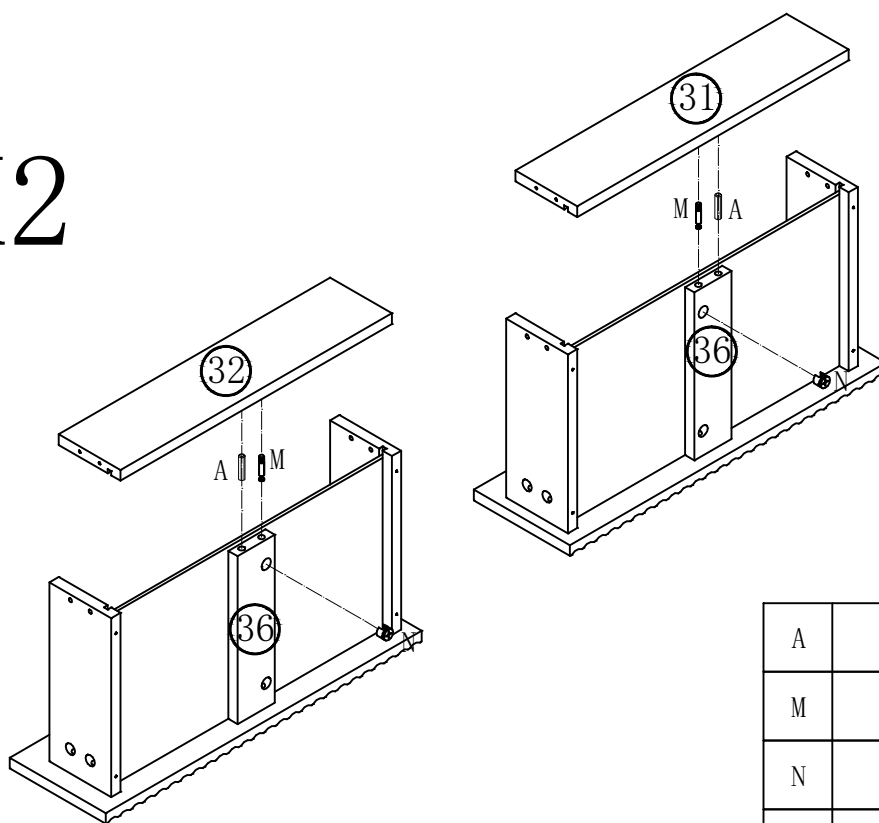
X2

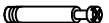


STEP: 25

Attach parts (31, 32) to part (36) using wooden dowels (A), screws (M) and eccenters (N).

X2

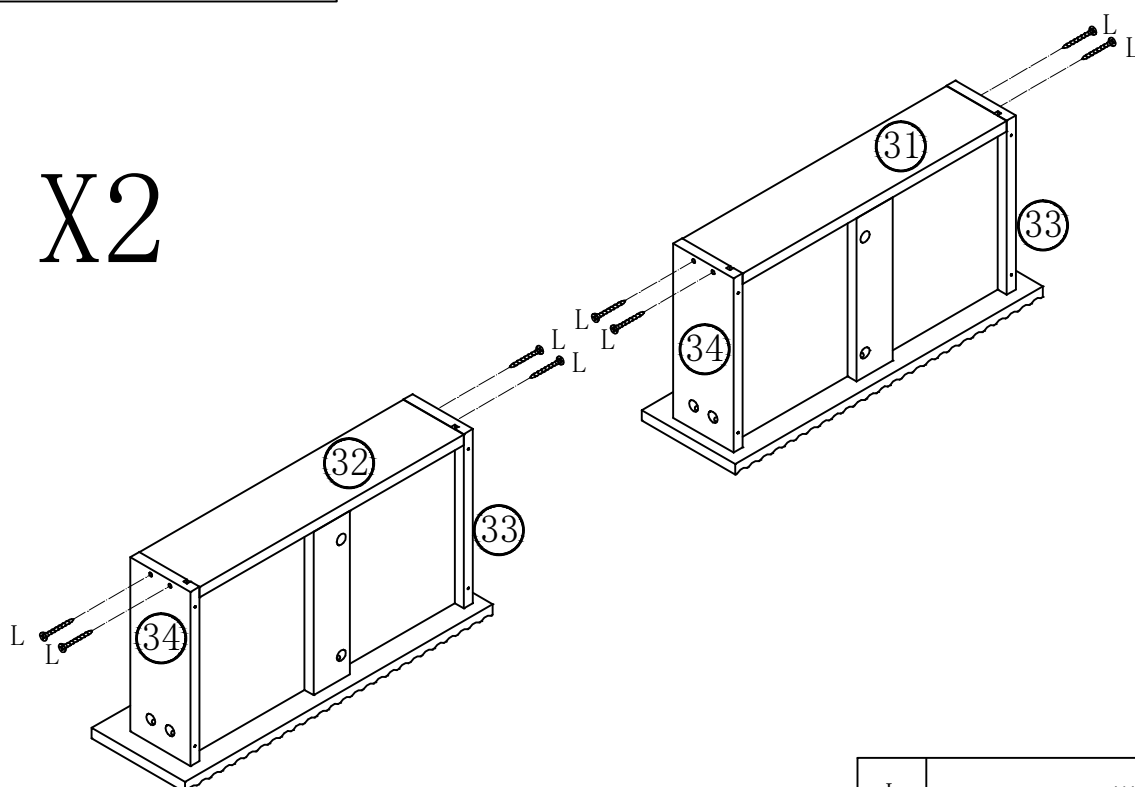


A		φ 8*30	4
M		φ 6*40	4
N		φ 15*10	4
D		M4	1

STEP: 26

Attach parts (33, 34) to parts (31, 32) using screws (L).

X2

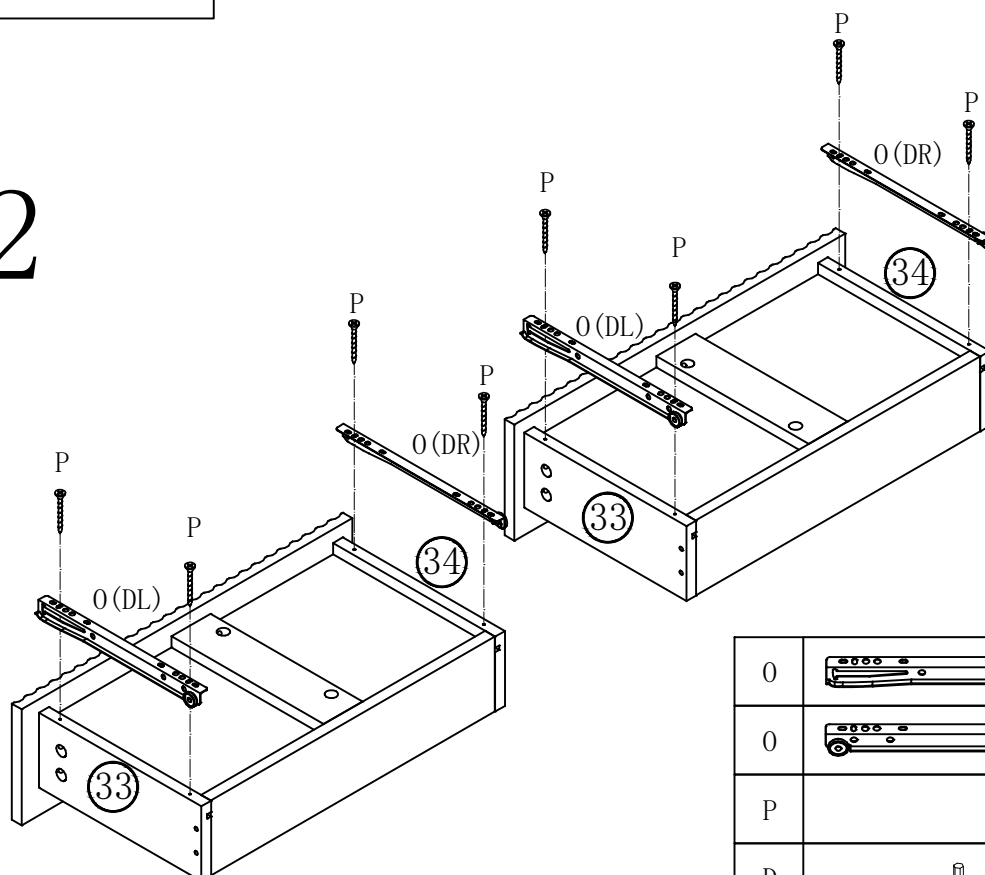


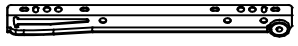
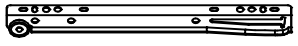
L		φ 4*30	16
D		M4	1

STEP: 27

Secure rails (0) to parts (33, 34) with screws (P).

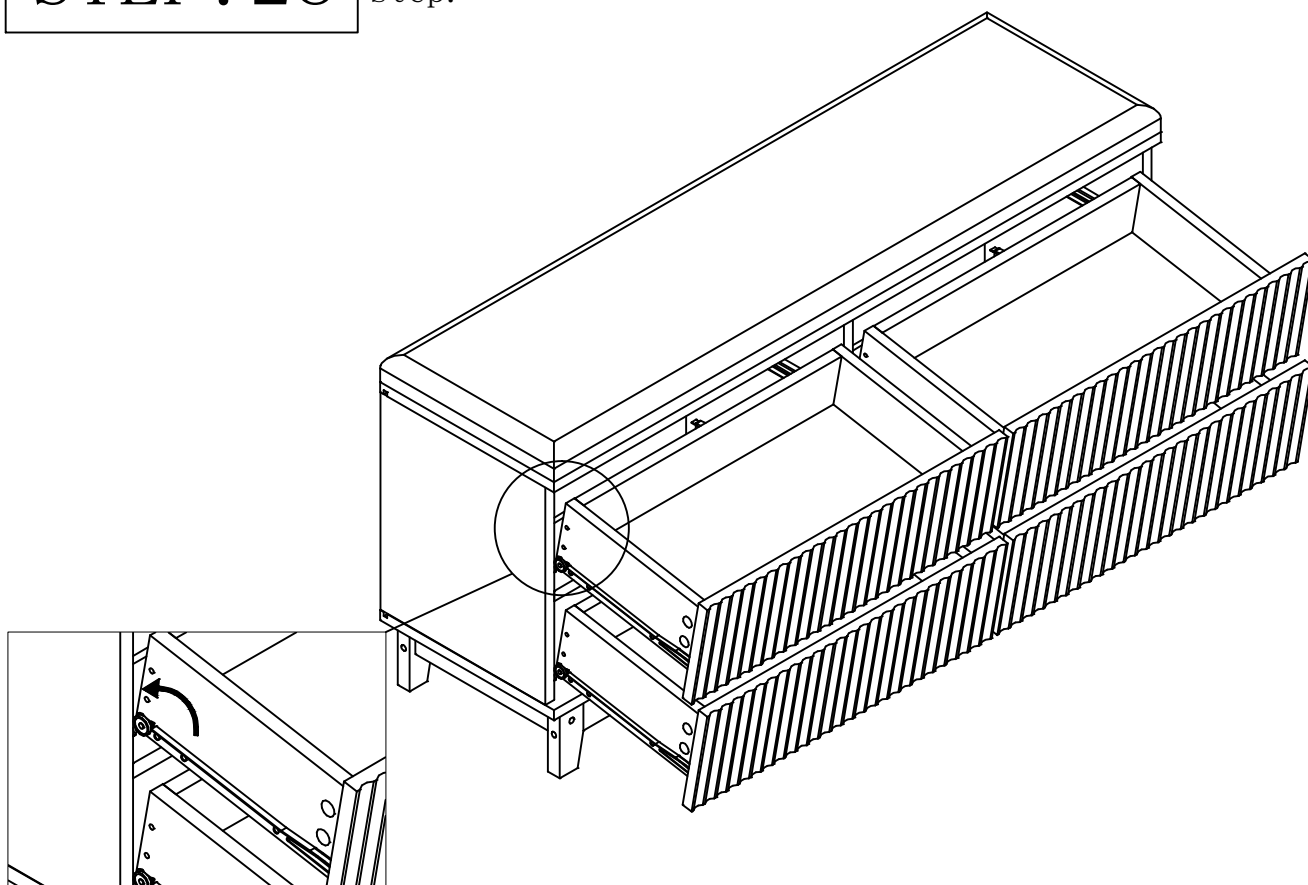
X2



0		DL	4
0		DR	4
P		$\phi 3.5 \times 14$	16
D		M4	1

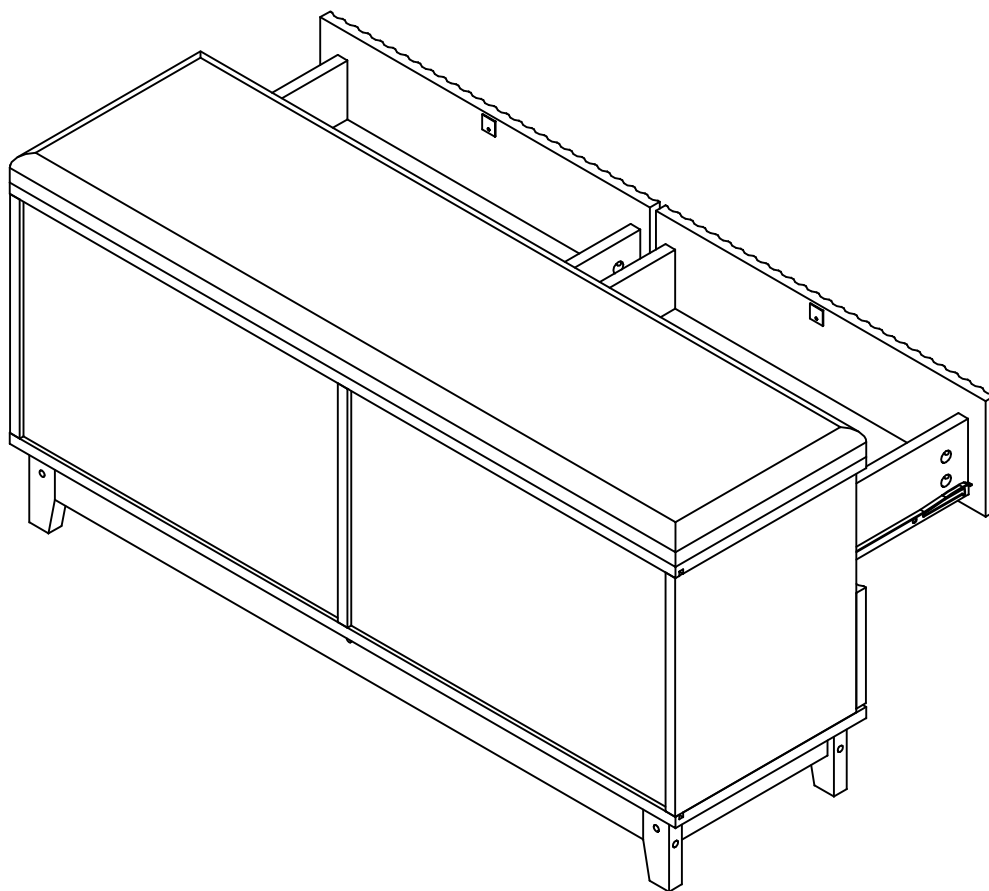
STEP: 28

Install drawers into cabinets according to the step.

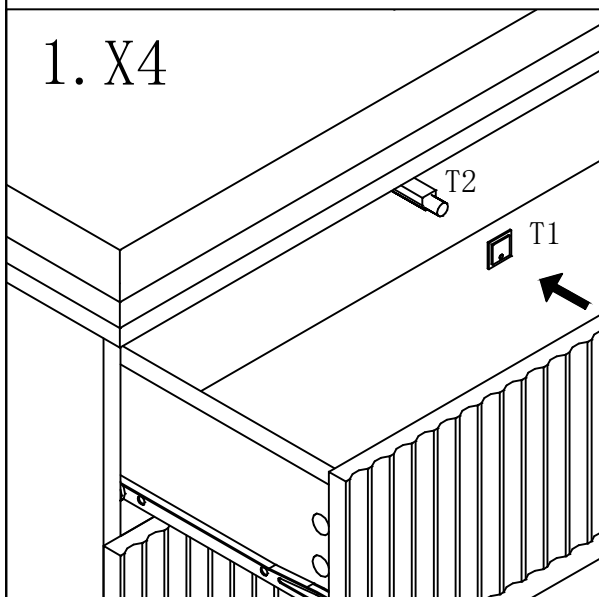


STEP: 29

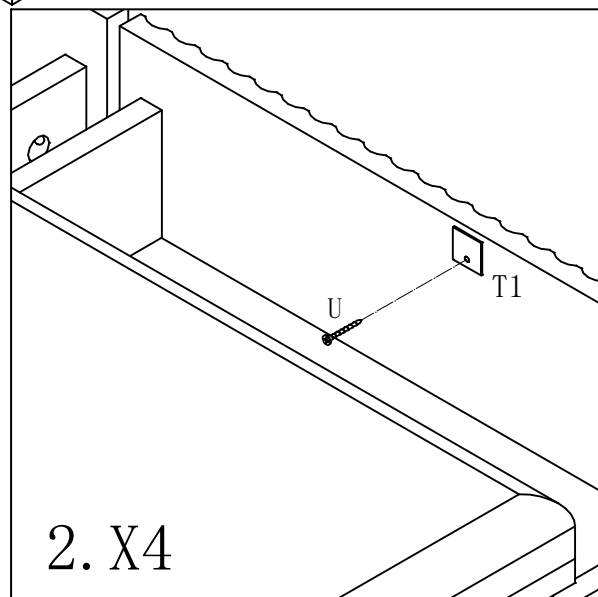
Tear off the blue film of metal piece (T1) and stick it on the rebounder rod (T2). Tear off the red film of metal piece (T1) and push the drawer into the cabinet. The metal piece (T1) will be attached to the drawer and then fix it with screws (U).



1. X4

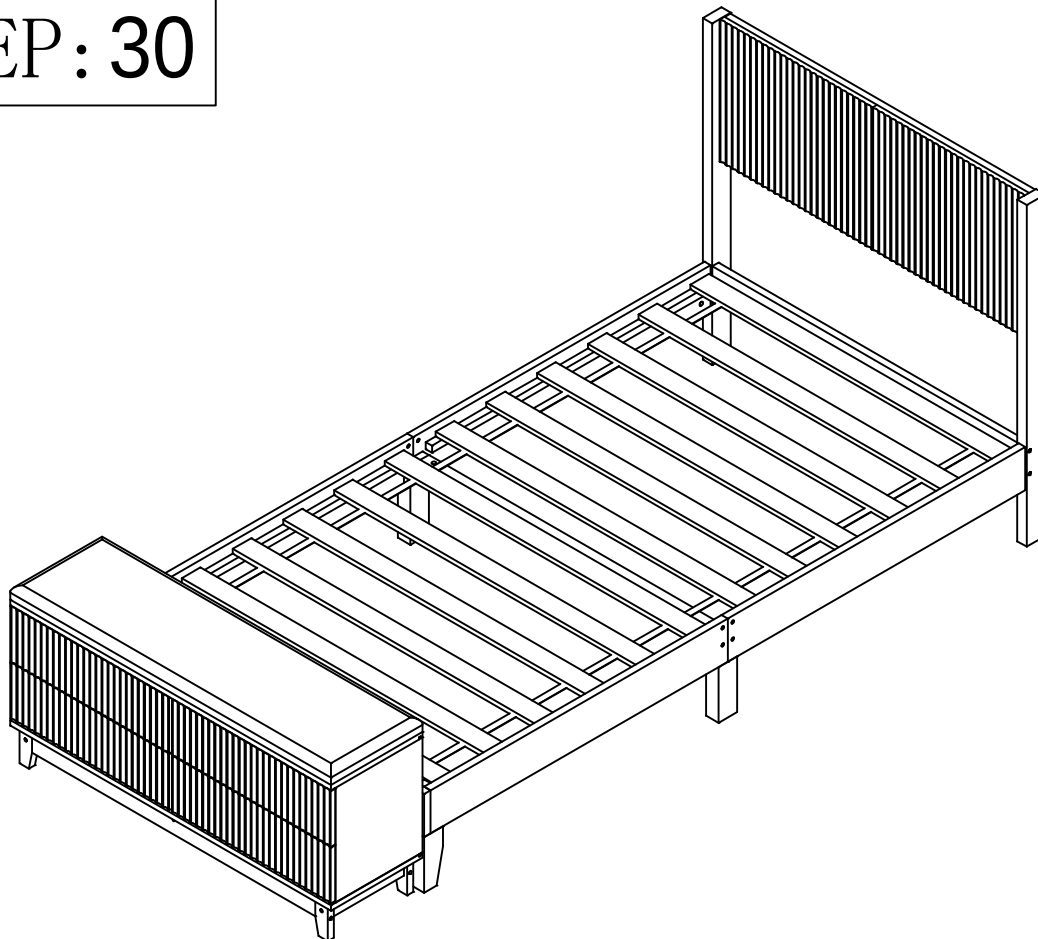


2. X4



T	  	4
U	 $\phi 3*12$	4

STEP: 30



CA WARNING: This product can expose you to chemicals including **Wood Dust**, which is known to the State of California to cause cancer. For more information go to <https://www.P65Warnings.ca.gov>