

Assembly Instructions

We have designed our furniture with you, the customer in mind. Our clear, easy to follow step by step instructions will guide you through the project from start to finish.

Feel confident that this will be a fun and rewarding project. The final product will be a quality piece of furniture that will go together smoothly and give years of enjoyment.

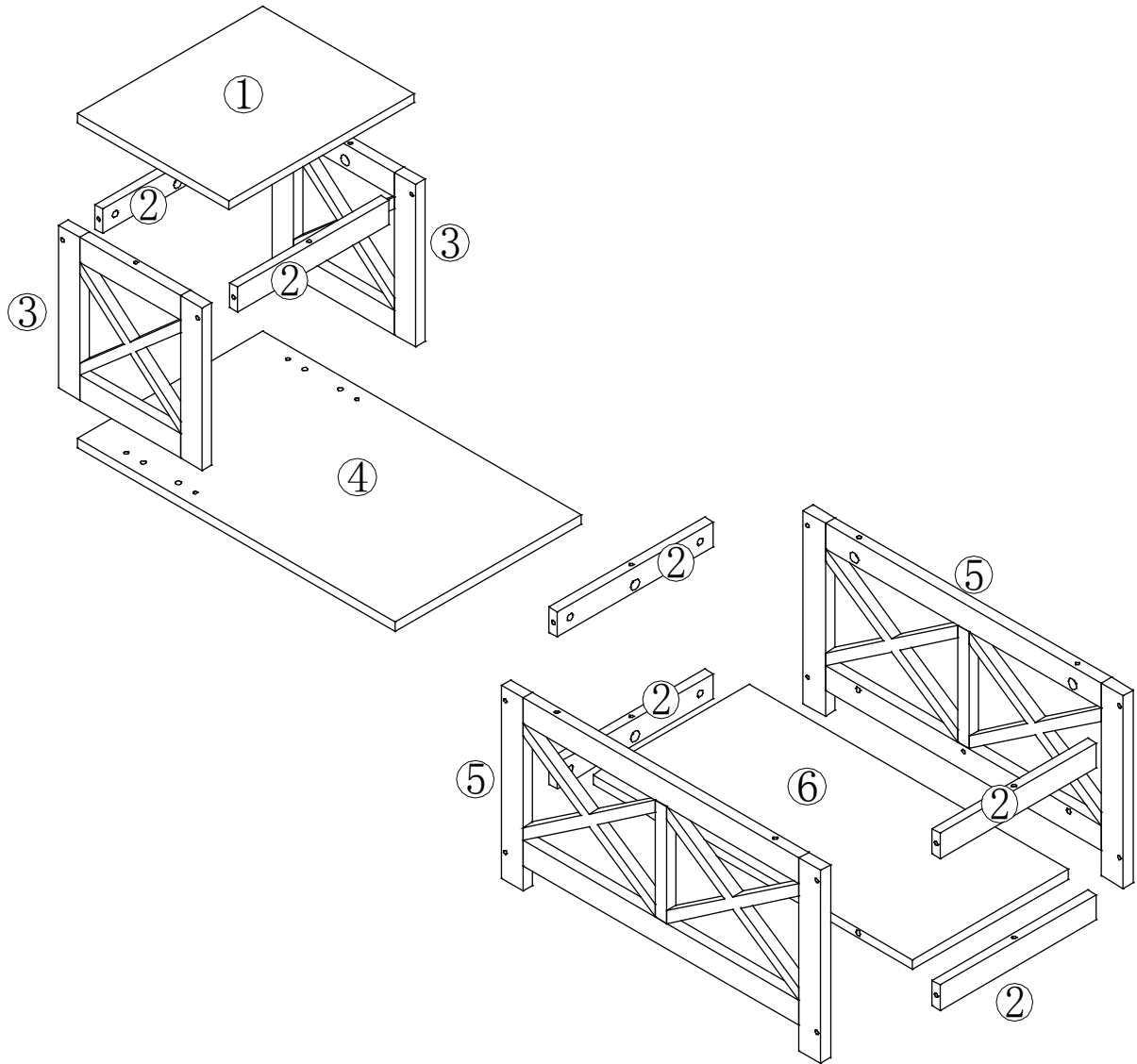
Please do not return to the store



Broken or missing Hardware?
Need help with Assembly?

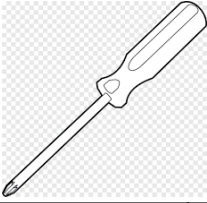

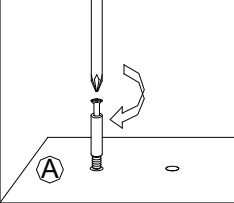
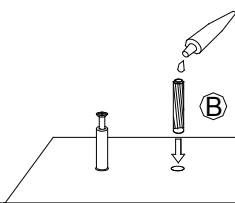
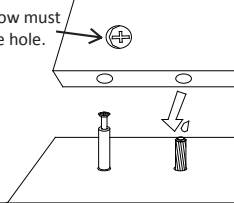
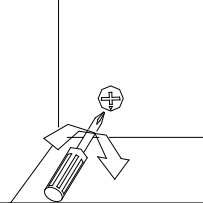
This product's warranty is only valid through authorized resellers.

Parts



Items not provided.

Assembling the unit with cams and wood dowels.

					
Phillips Head Screw Driver	Optional	Gently screw cam bolt into the threaded anchor.	Lightly glue one end of the wood dowel and tap halfway into hole.	Lightly glue wood dowel and connect to second panel by inserting dowels into holes. Arrow must face hole.	Gently tighten camlock.

Hardware

A. Cambolt

B. Camlock

C. Wooden Dowel

D. Bolt

E. Lock Nut

F. Screw



A x 14



B x 14



C x 8



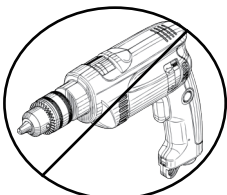
D x 12



E x 12



F x 4



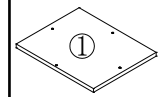
Please do not use any power tools in the assembly of this item. Use of power tools may cause damage and void manufacture warranty.

Assembly Instructions

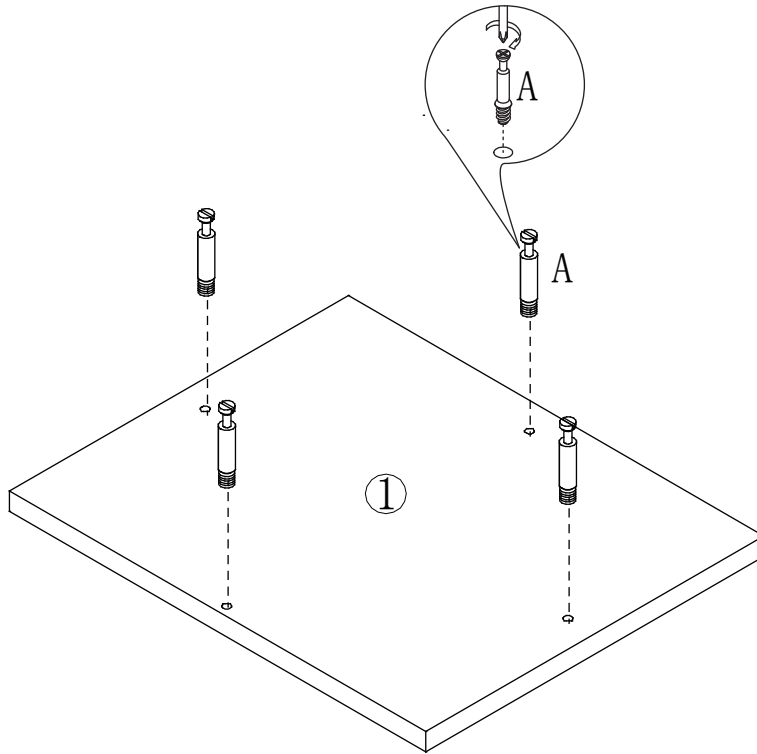
Step 1

1. Screw cambolts (A) into top panel ①.

Needed Parts



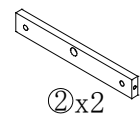
A x 4



Step 2

1. Insert camlocks (B) into two support bars ②.
2. Secure support bars ② to top panel ① by gently tightening camlocks (B).

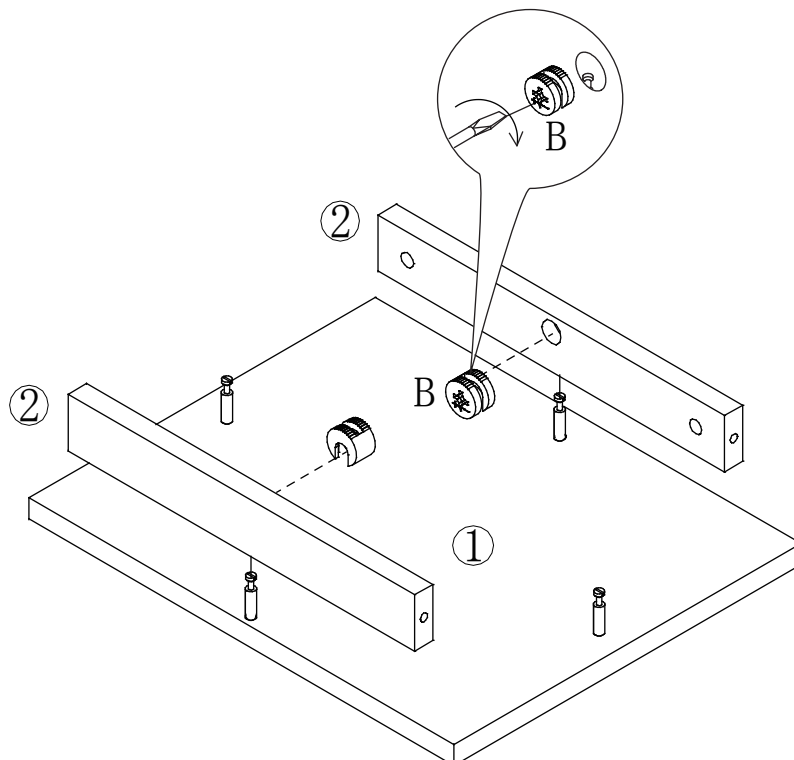
Needed Parts



② x 2



B x 2

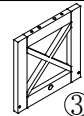


Arrow on camlock must be facing towards hole

Step 3

1. Insert camlocks (B) into top side panels (3).
2. Secure top side panels (3) to top panel (1) by gently tightening camlocks (B).

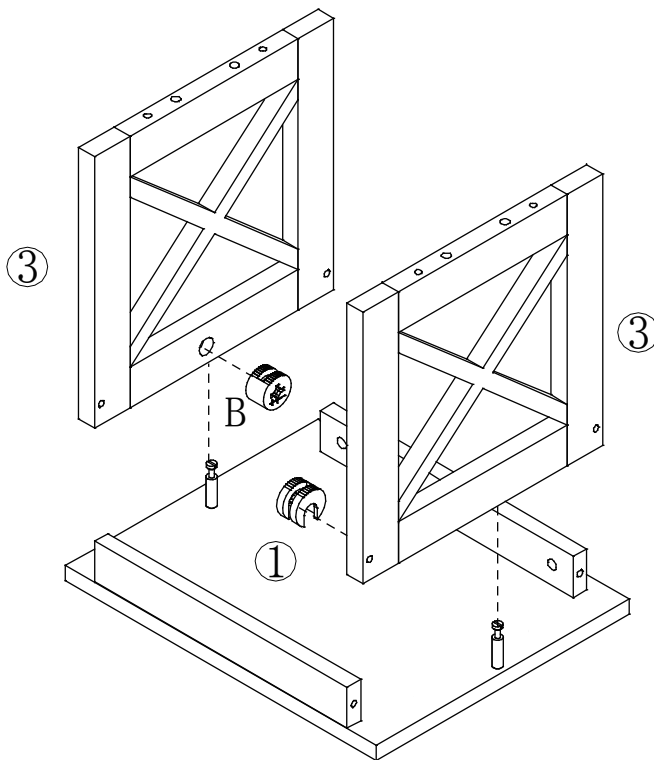
Needed Parts



③ x 2



B x 2



Step 4

1. Insert lock nuts (E) into support bars (2).
2. Secure unit with bolts (D) as shown.

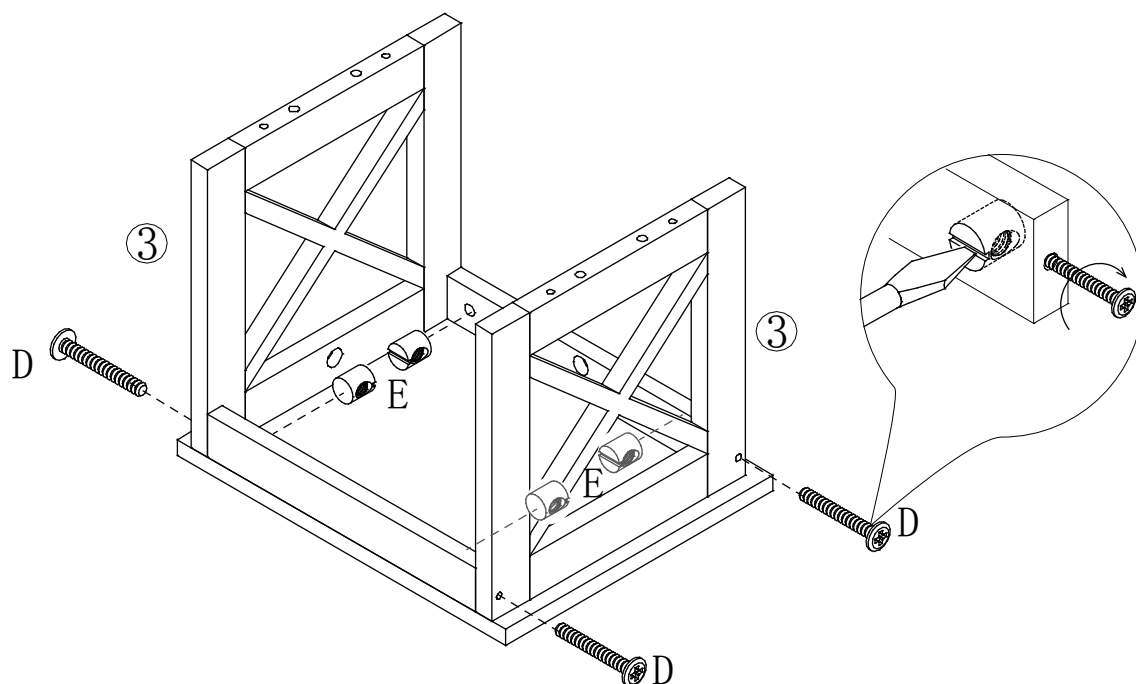
Needed Parts



D x 4



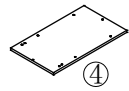
E x 4



Step 5

1. Screw cambolts (A) into middle panel (4) as shown.

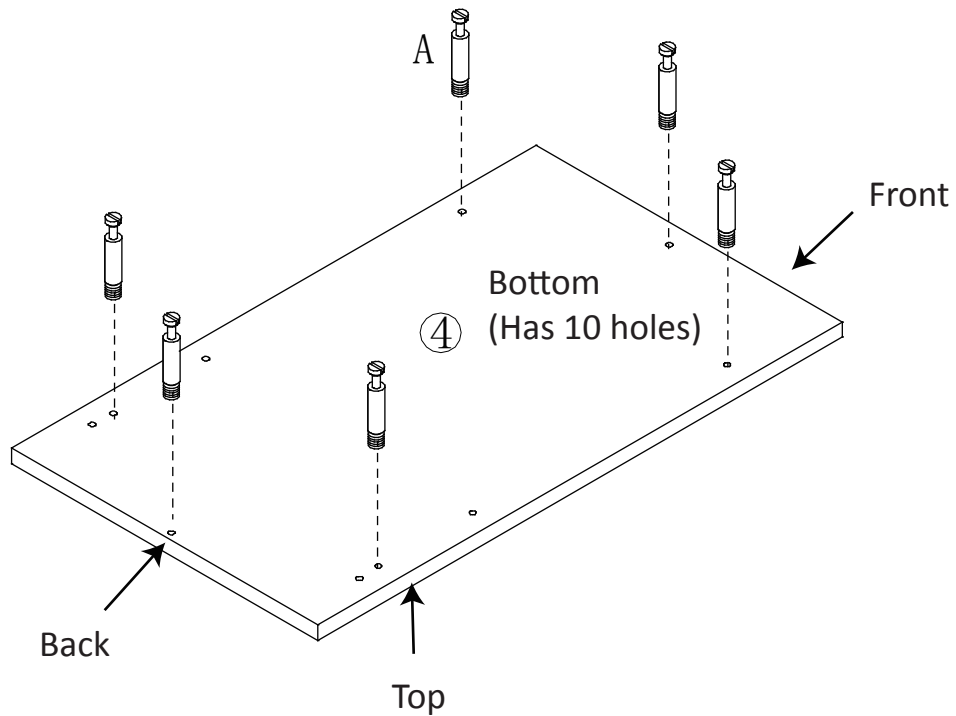
Needed Parts



④



A x 6



Step 6

1. Insert wooden dowels (C) into top side panels (3).
Make sure that the flat side of top assembly is inline with the back part of middle panel (4).
2. Connect middle panel (4) and top assembly together using screw (F).
3. Set assembly aside until step 13.

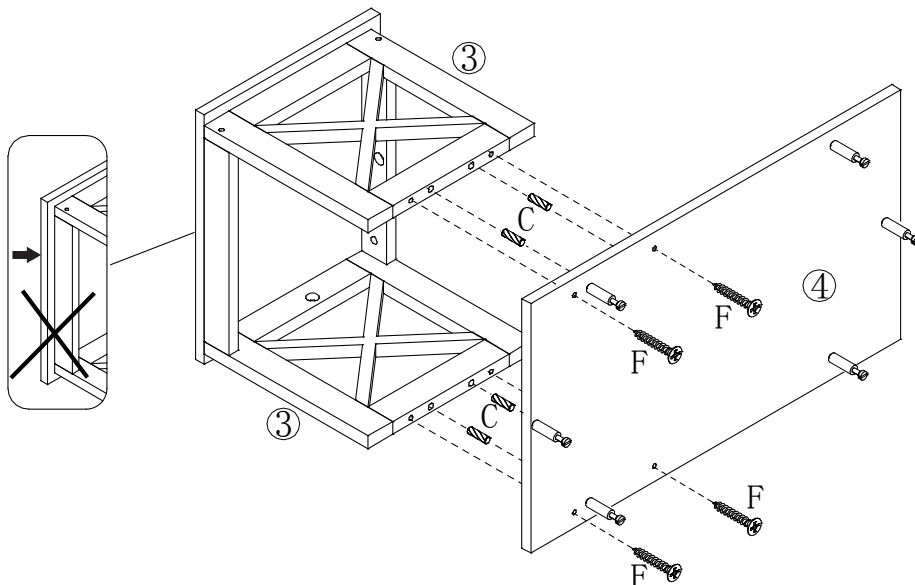
Needed Parts



C x 4



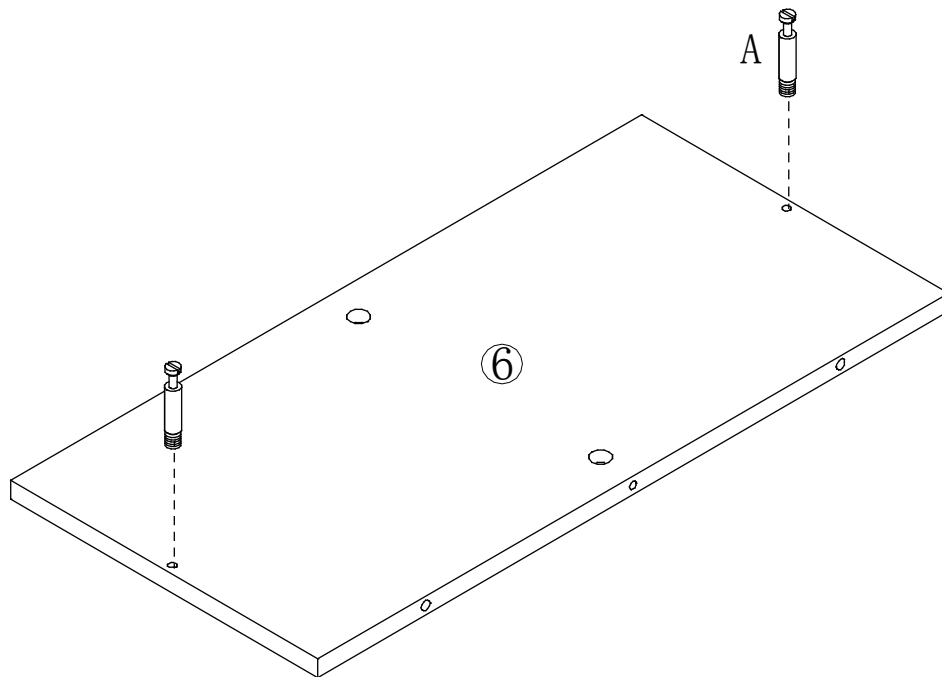
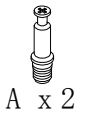
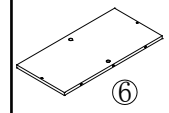
F x 4



Step 7

1.Screw cambolts (A) into bottom Panel ⑥.

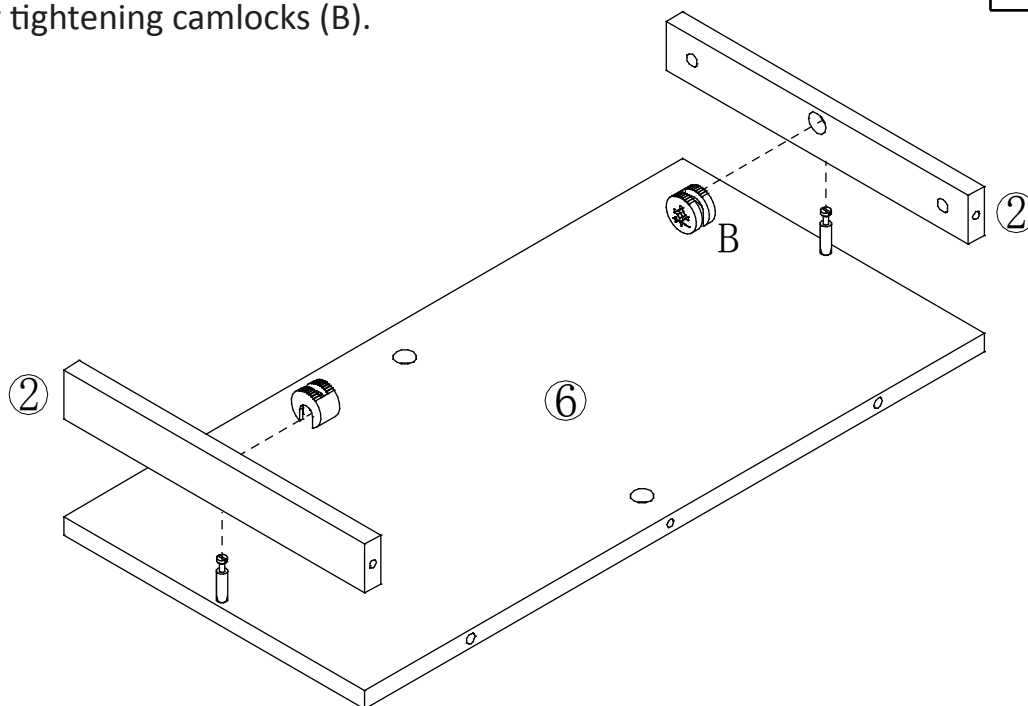
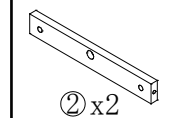
Needed Parts



Step 8

1.Insert camlocks (B) into support panels ②.
2.Secure support panels ② to bottom panel ⑥
by gently tightening camlocks (B).

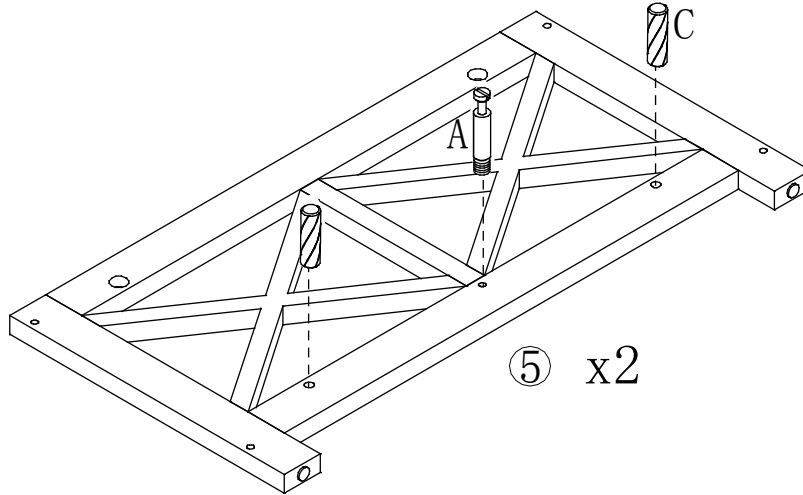
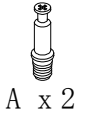
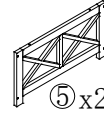
Needed Parts



Step 9

1. Screw cambolt (A) into side panels ⑤.
2. Insert wooden dowels (C) into side panels ⑤.
3. Do this for both side panels ⑤.

Needed Parts



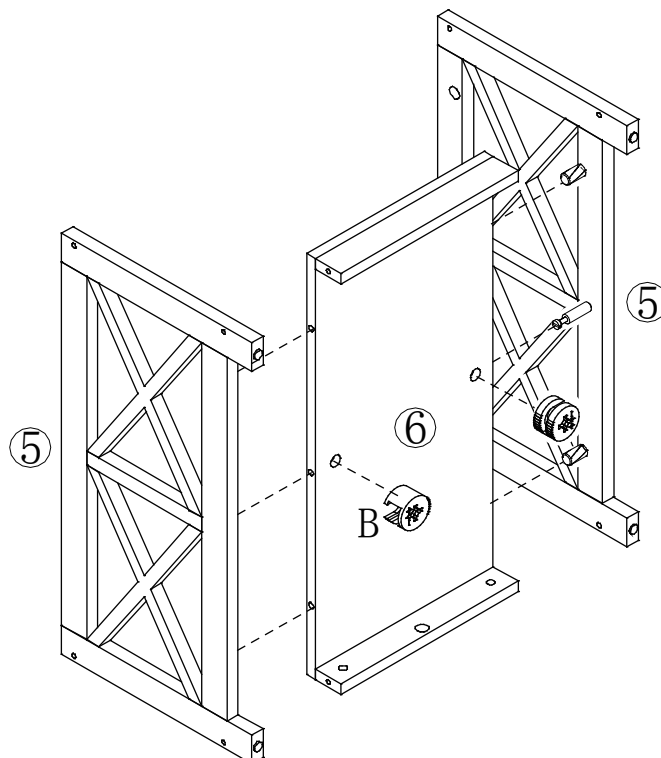
Step 10

1. Insert camlocks (B) into bottom panel ⑥.
2. Secure side panels ⑤ to bottom panel ⑥ by gently tightening camlocks (B).

Needed Parts



2 x B



Step 11

1. Turn assembly upside down as shown.
2. Insert locknuts (E) into support bars ②.
3. Secure unit using bolts (D) as shown.

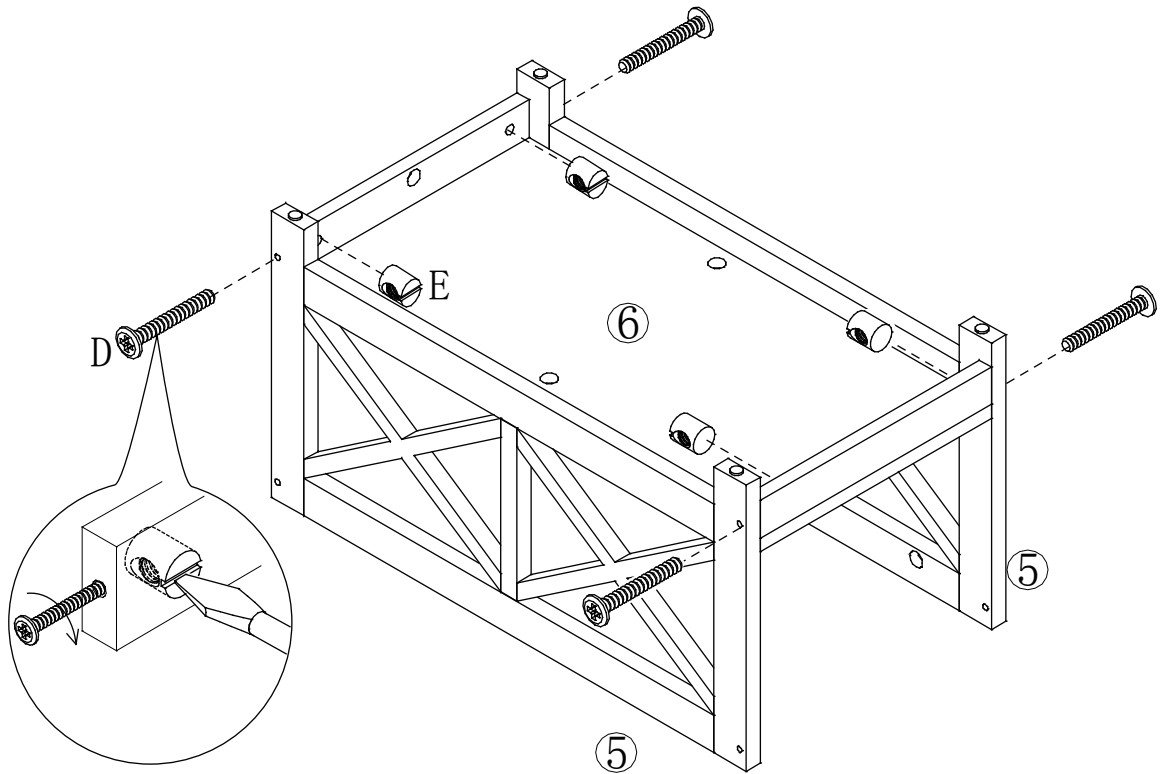
Needed Parts



D x 4



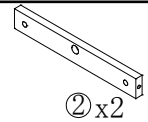
E x 4



Step 12

1. Turn unit upright.
2. Insert locknuts (E) into support bars ②.
3. Secure support bars ② to unit using bolts (D).

Needed Parts



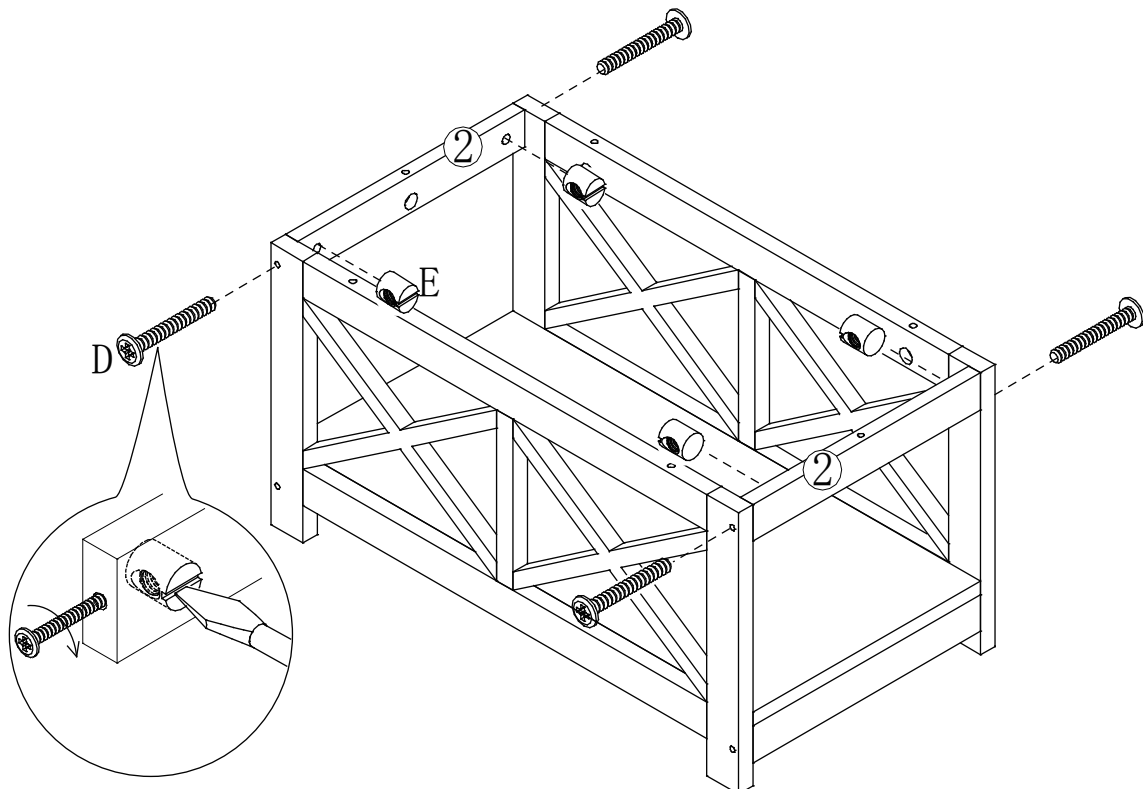
② x 2



D x 4

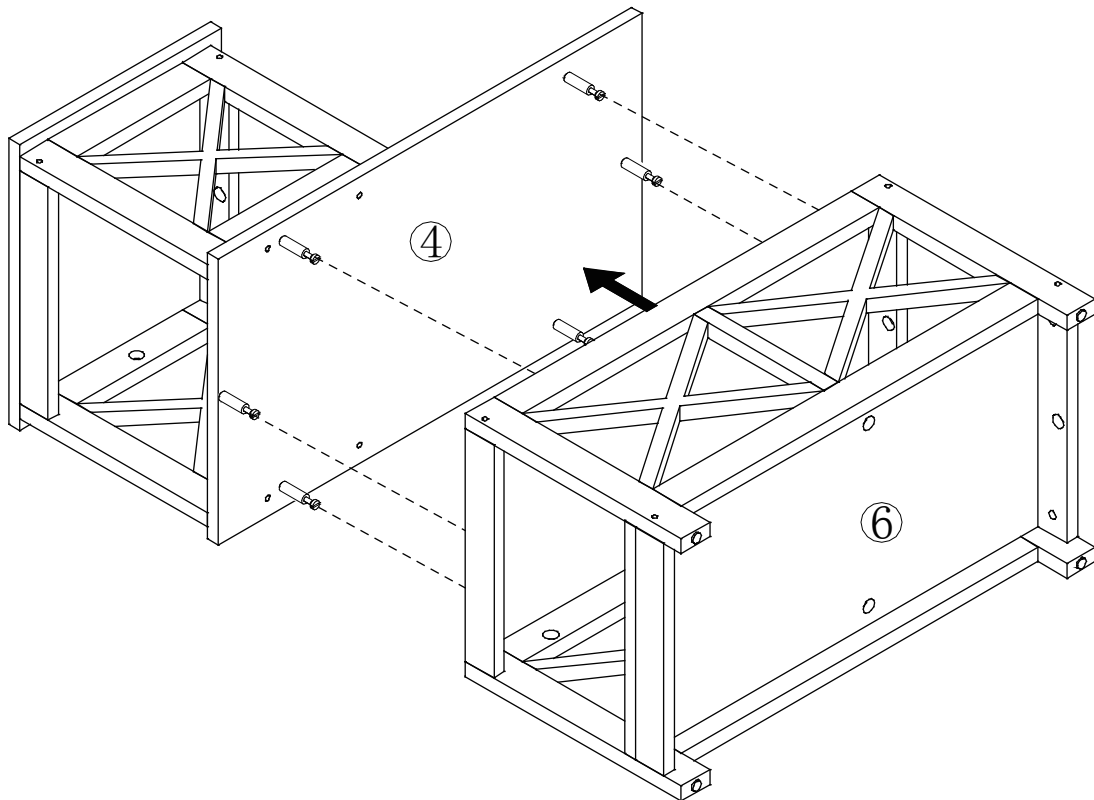


E x 4



Step13

1. Slide top and bottom assembly together.



Step14

1. Insert camlocks (B) into unit as shown.
2. Gently tighten camlocks.

Needed Parts

