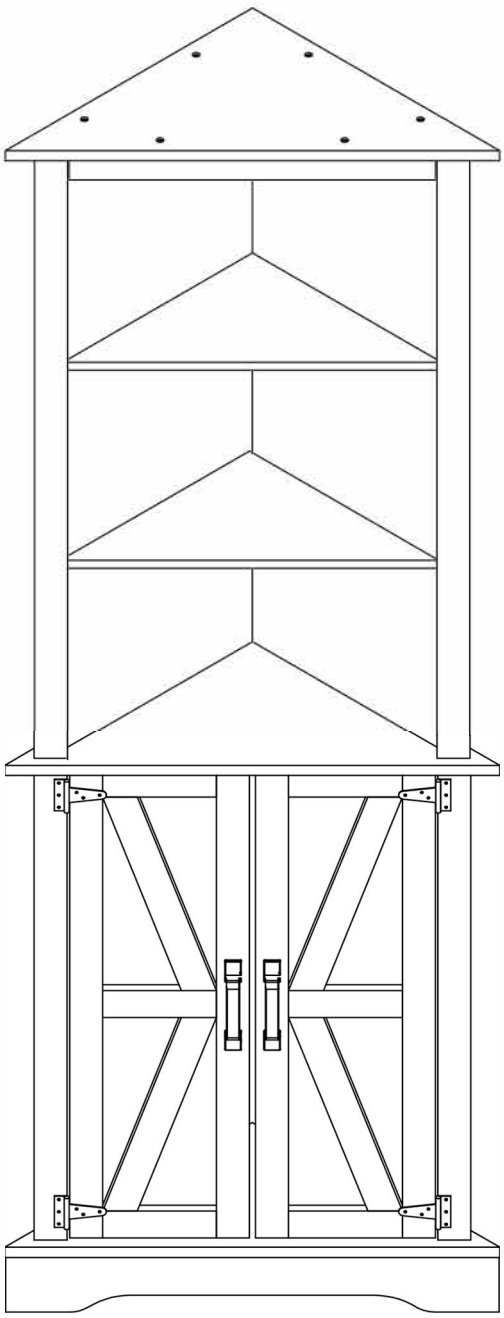
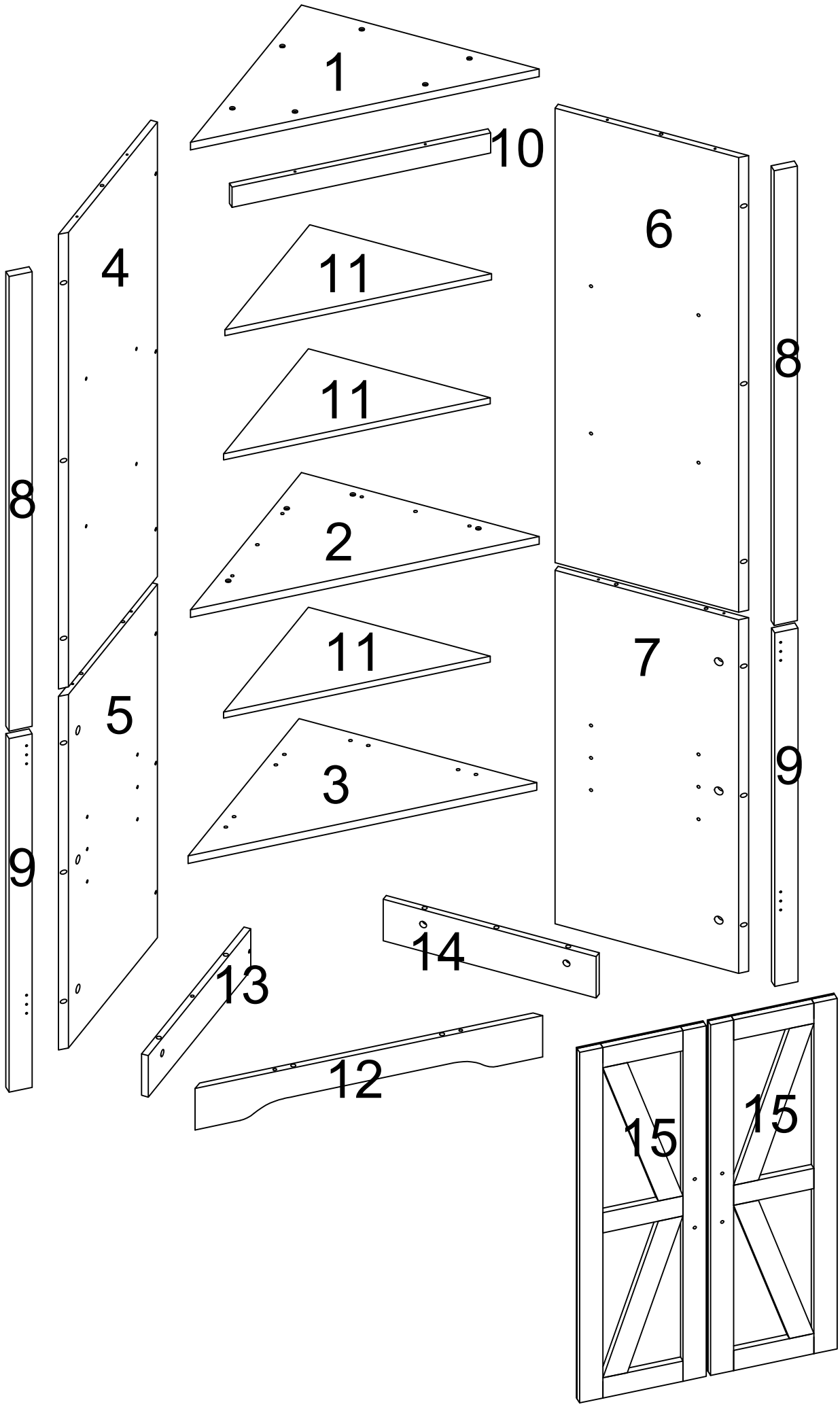
USER'S MANUAL
Farmhouse Tall Corner Cabinet

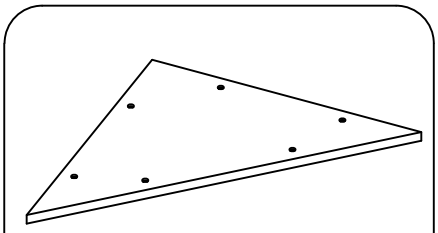


REPLACEMENT PARTS

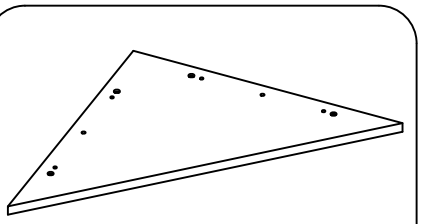
We are devoted to provide the best products and services for customers.
Please contact us via the “Contact seller” button in the detail page of your.
order for any concern and we'll response as soon as possible.


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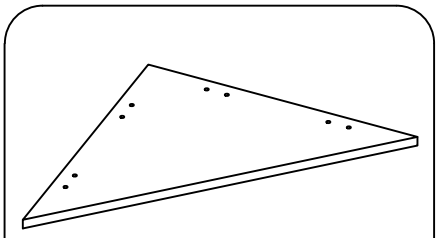
Parts List



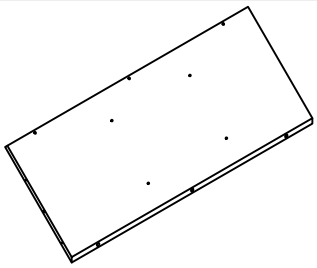
1	1PC



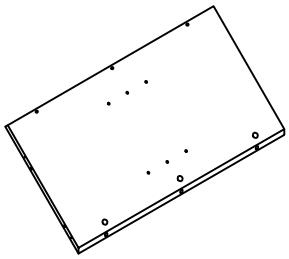
2	1PC



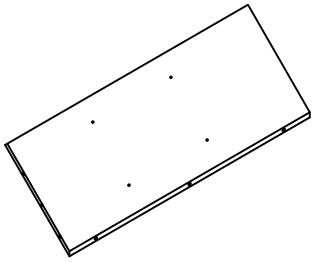
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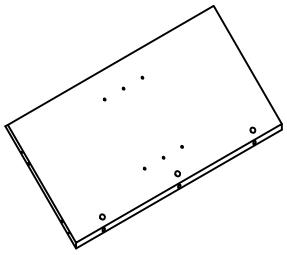
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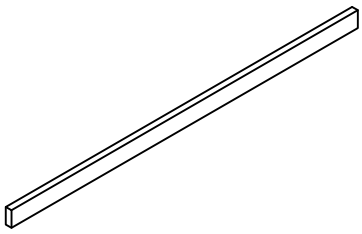
5	1PC



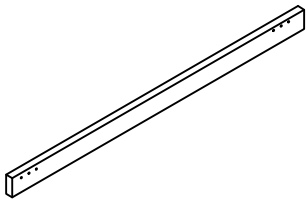
6	1PC



7	1PC



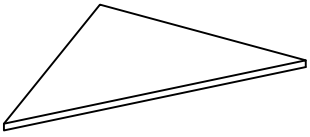
8	2PC



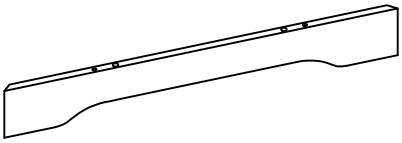
9	2PC



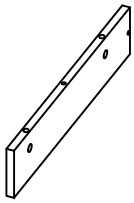
10	1PC



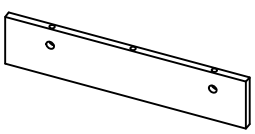
11	3PC



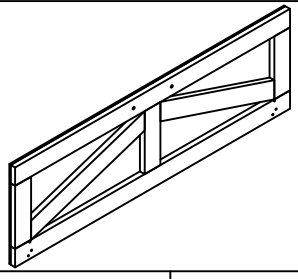
12	1PC



13	1PC



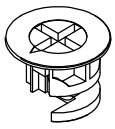
14	1PC



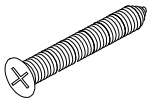
15	2PC

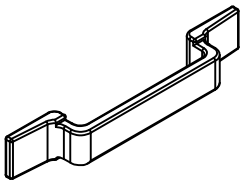
Hardware List

	
A	10PC

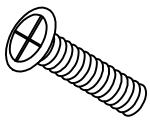
 ϕ12	
B	22PC

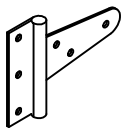
 Ø6*30mm	
C	16PC

 Ø4*40mm	
D	21PC

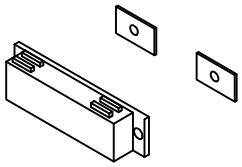
	
E	2PC

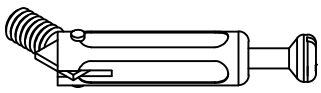
 ϕ3*14mm	
F	24PC

 M4*18mm	
G	4PC

	
H	4PC

	
I	12PC

	
J	1PC

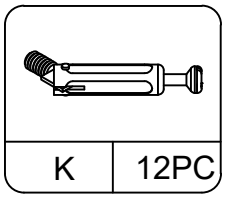
	
K	12PC

 ϕ3*14mm	
L	4PC

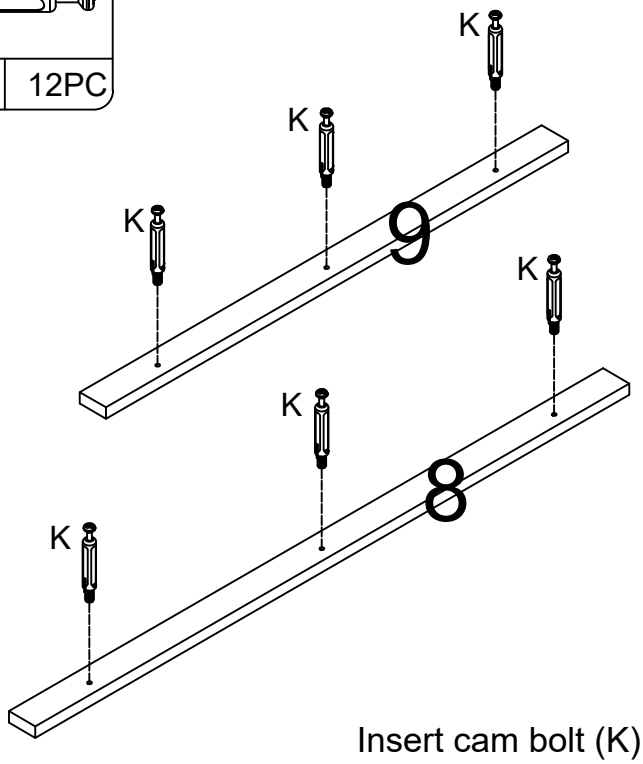
	
M	1PC

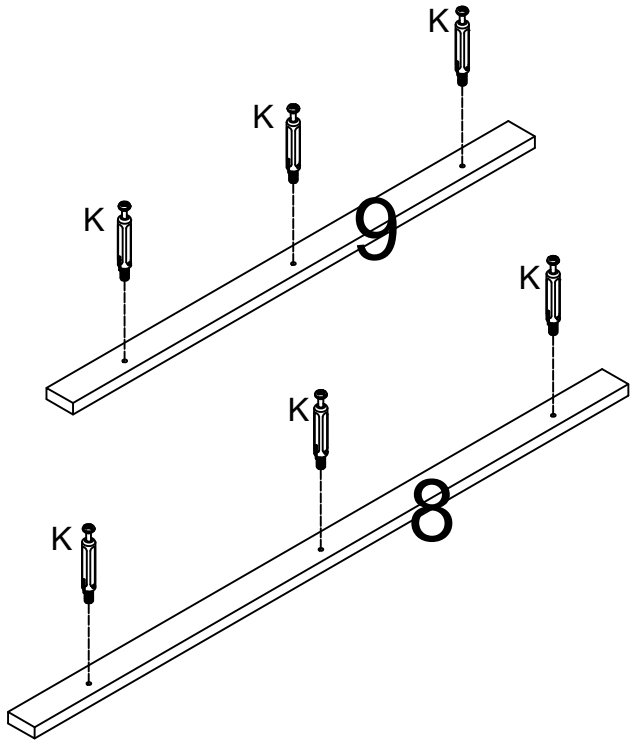
Product Assembly

STEP 1



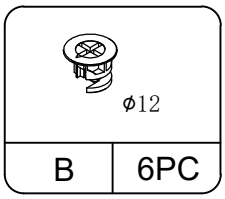
K	12PC



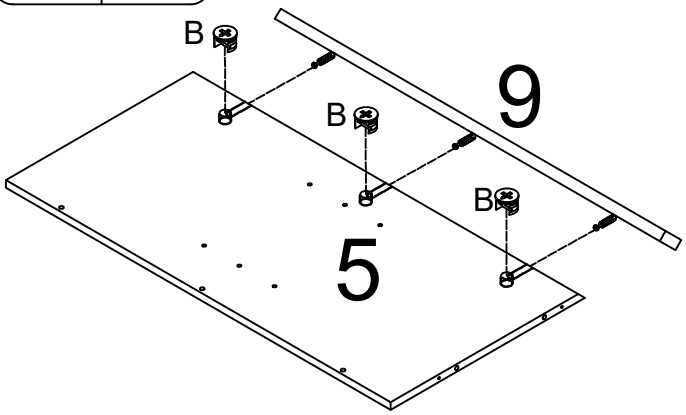


Insert cam bolt (K) to part (8, 9). This step is done twice in total.

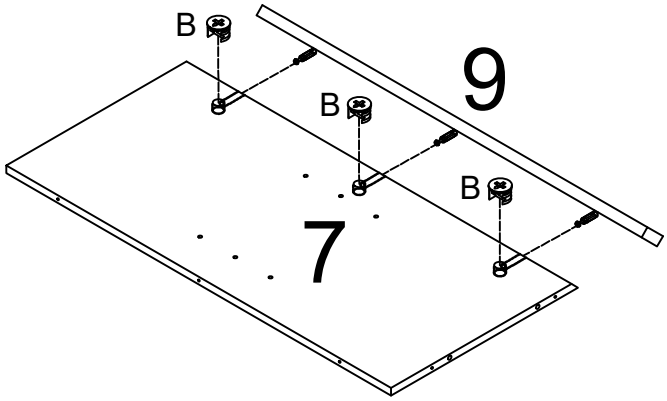
STEP 2



B	6PC

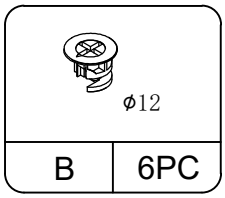


Attach Part (9) to part (5, 7) through bolt (K).

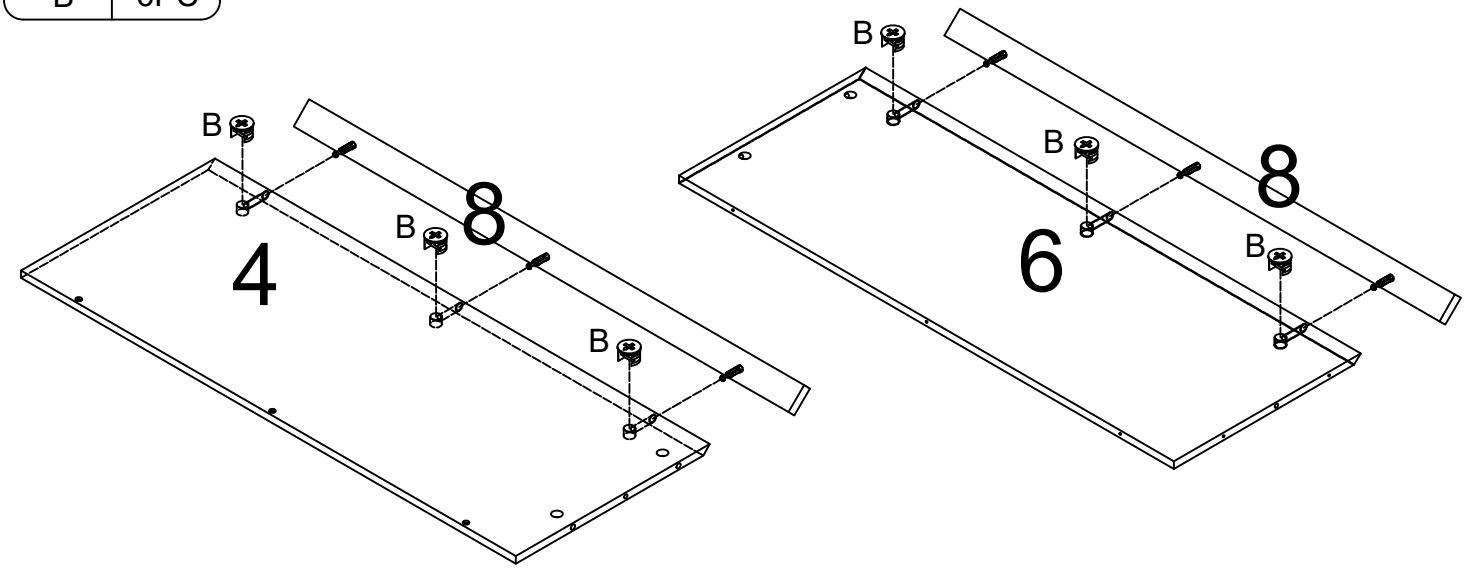


Insert and secure cam lock (B) to part (5, 7) to lock part (9).

STEP 3

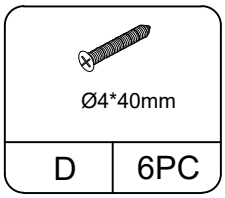


B	6PC

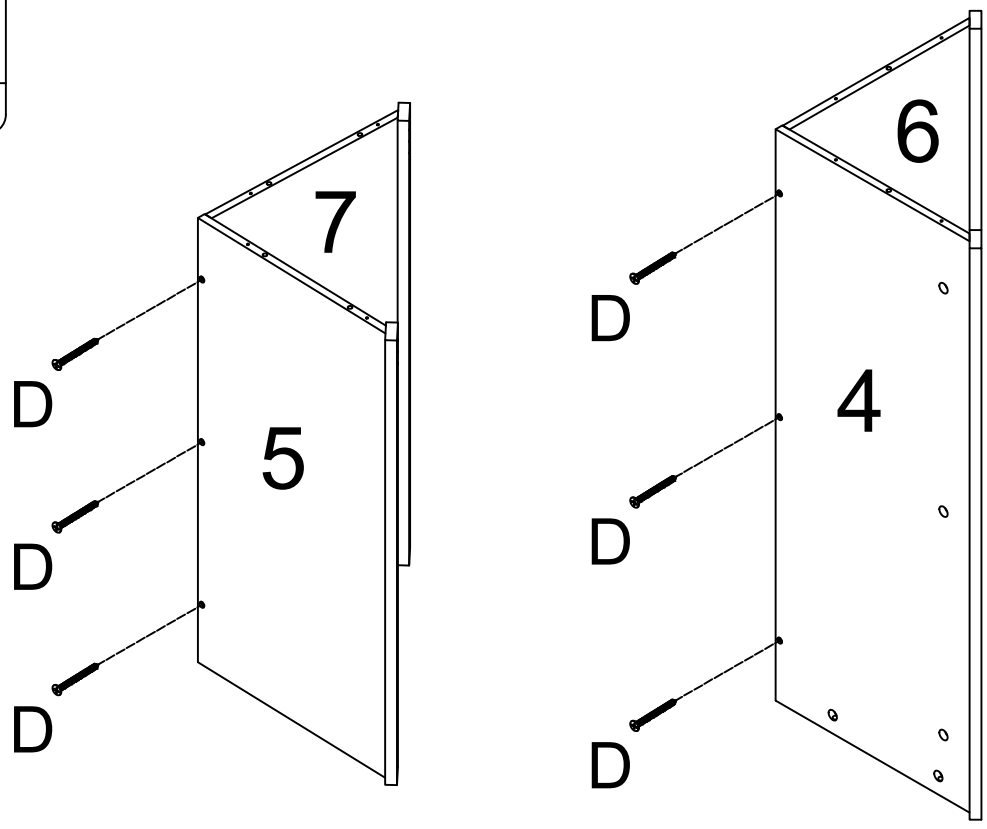


Attach Part (8) to part (4, 6) through bolt (K).
Insert and secure cam lock (B) to part (4, 6) to lock part (8)

STEP 4



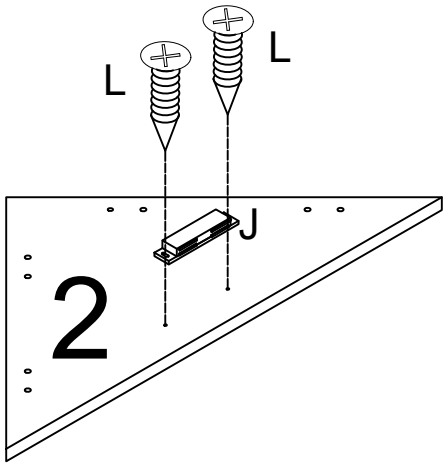
D	6PC

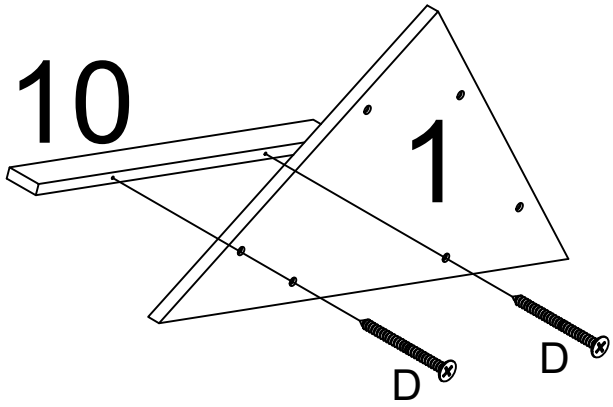


Attach Part (5, 4) into Part (7, 6) through Screw (D)

STEP 5

Ø4*40mm	Ø3*14mm	
D 2PC	L 2PC	J 1PC



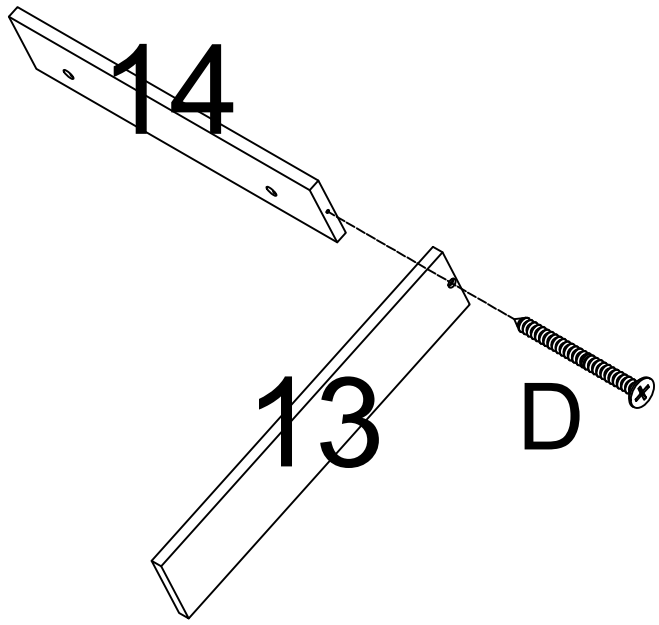


Attach Part (J) into Part (2) through Screw (L)

Attach Part (1) into Part (10) through Screw (D)

STEP 6

Ø4*40mm	
D	1PC

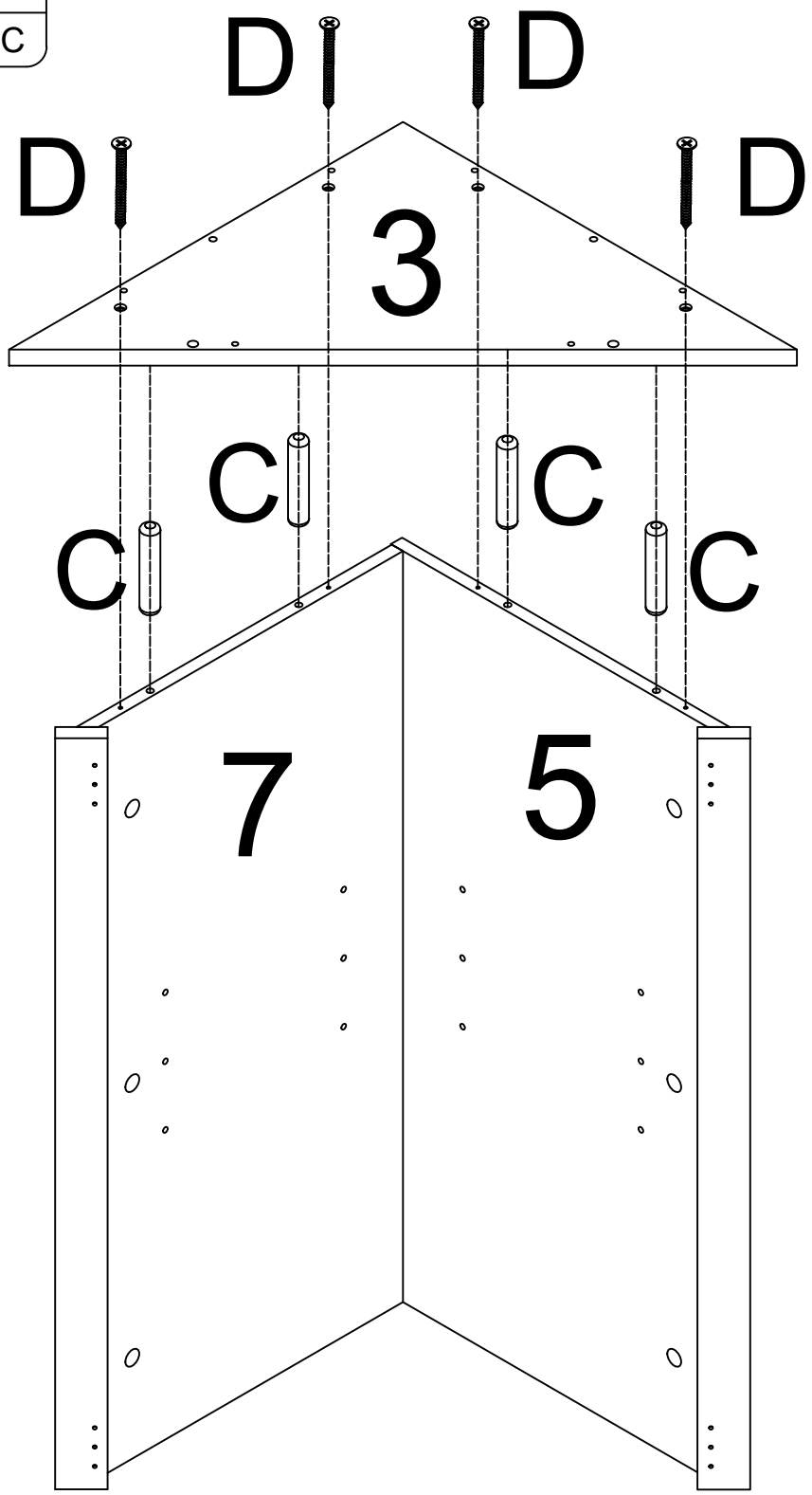


Attach Part (13)into Part (14)through Screw (D)

STEP 7

Ø6*30mm	
C	4PC

Ø4*40mm	
D	4PC

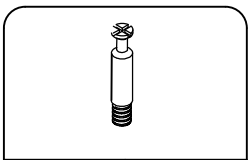


Place semi-finished products at an angle as shown in the reference image

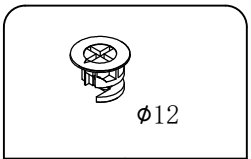
Insert dowel (C) into part (7, 5).

Attach part (3) to part (7, 5) through bolt (D) and dowel (C).

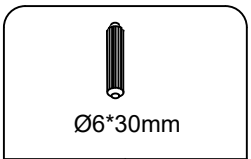
STEP 8



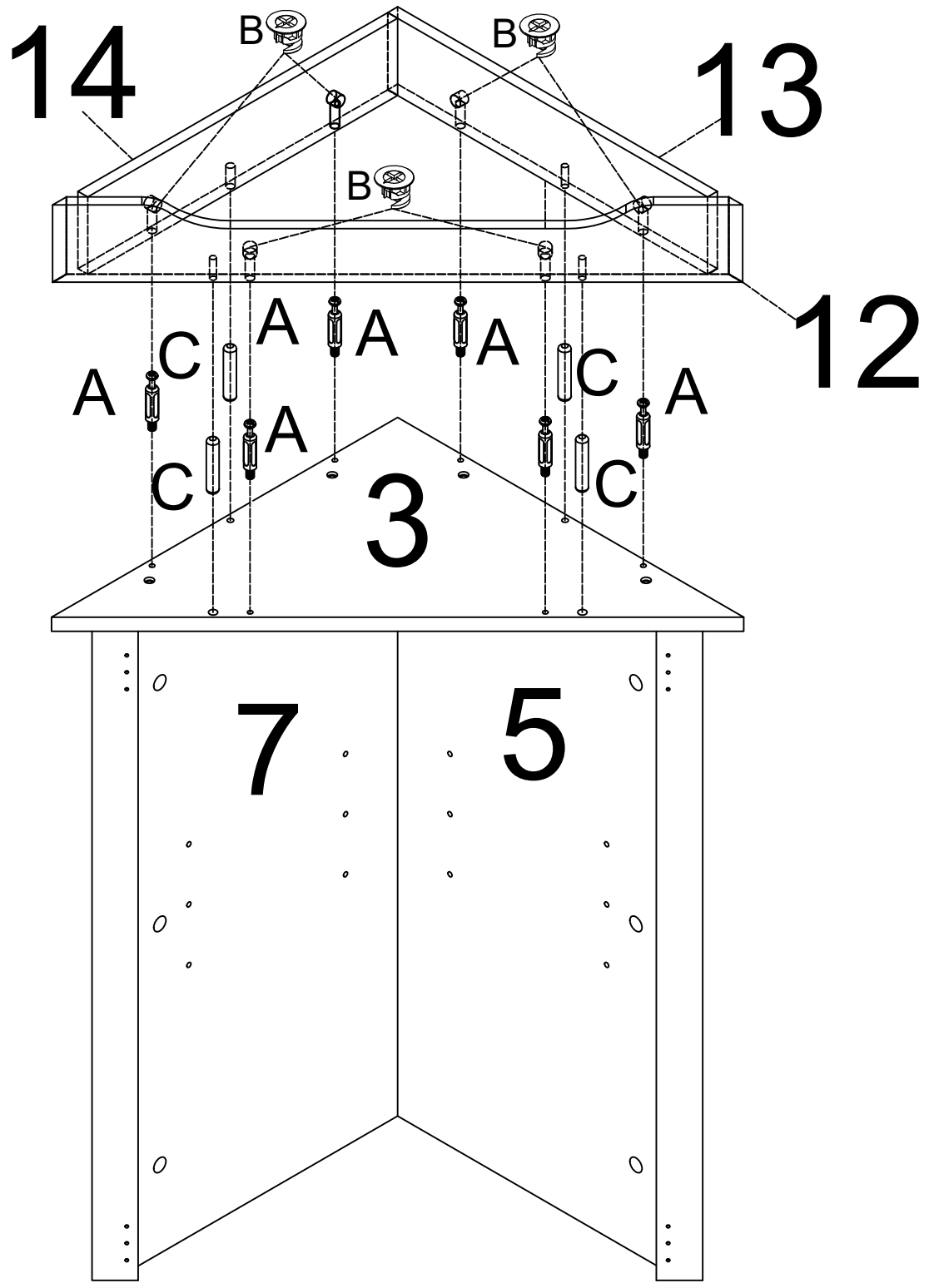
A	6PC



B	6PC



C	4PC



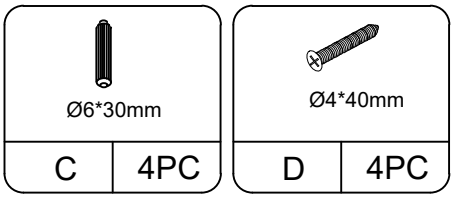
Insert cam bolt (A) to part (3) with screwdriver.

Insert dowel (C) into part (3).

Attach part (12, 13, 14) to part (3) through bolt (A) and dowel (C).

Insert and secure cam lock (B) to part (12, 13, 14) to lock part (3)

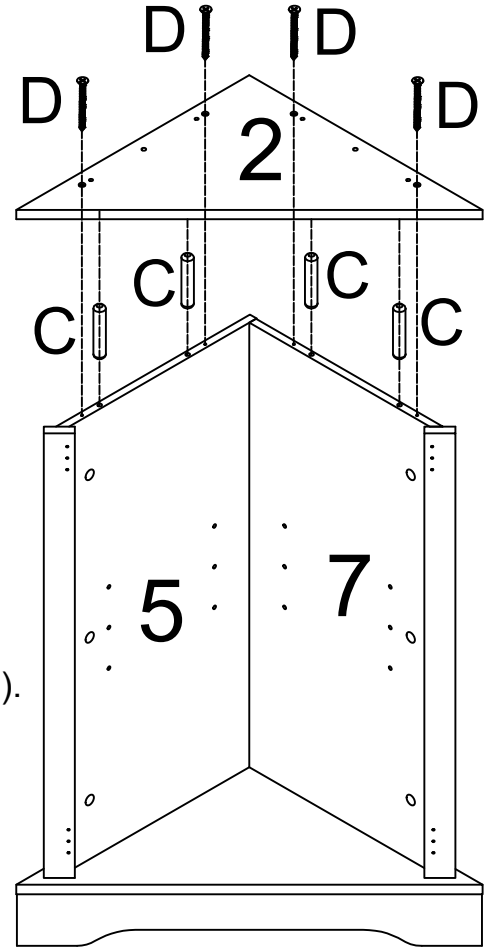
STEP 9



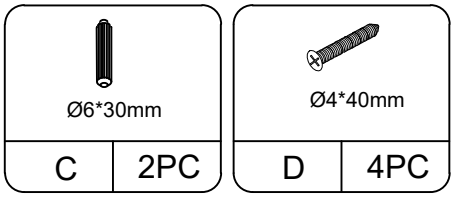
Place semi-finished products at an angleas shown in the reference image.

Insert dowel (C) into part (5, 7).

Attach part (2) to part (5, 7)throughbolt (D) and dowel (C).



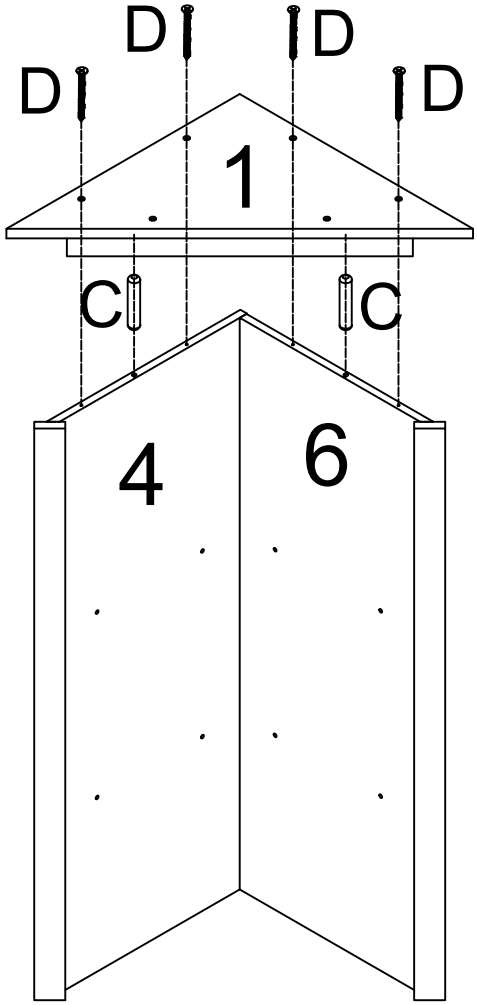
STEP 10



Place semi-finished products at an angleas shown in the reference image.

Insert dowel (C) into part (4, 6)

Attach part (1) to part (4, 6) throughbolt (D) and dowel (C)



STEP 11



A	4PC



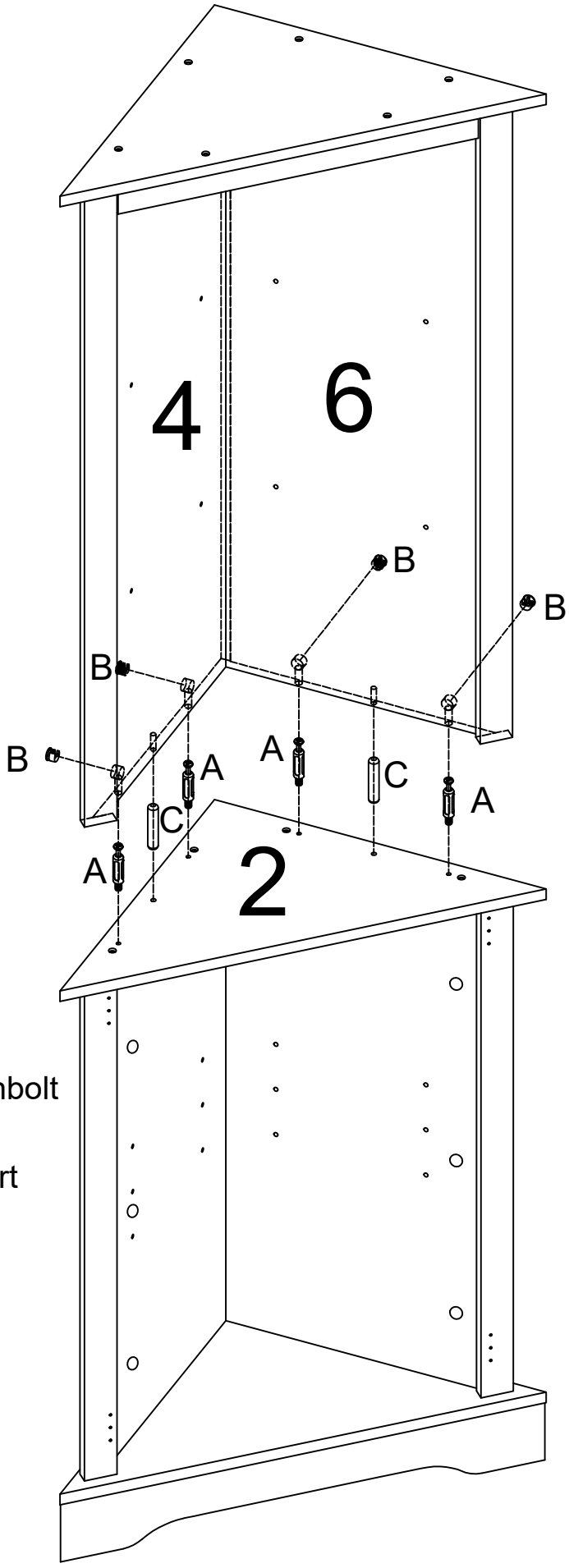
ϕ12

B	4PC



Ø6*30mm

C	2PC



Insert cam bolt (A) to part (2) withscrewdriver.

Insert dowel (C) into part (2).

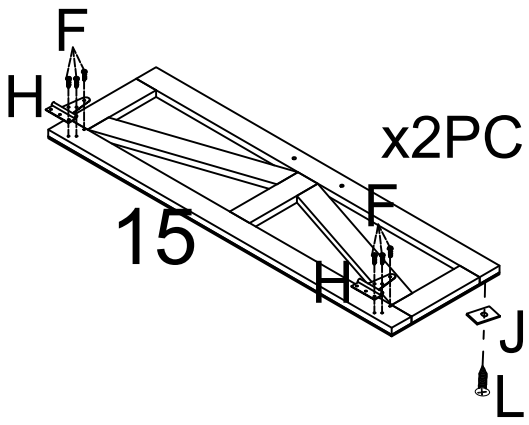
Attach part (4, 6) to part (2) throughbolt (A) and dowel (C).

Insert and secure cam lock(B) topart (4, 6) to lock part (2).

STEP 12

ø3*14mm		Ø3*14mm	
F	12PC	L	2PC

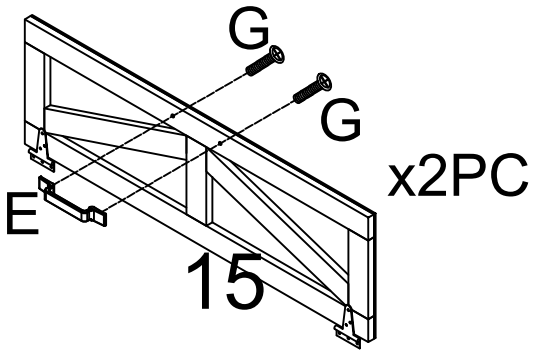
H	4PC	
J	1PC	



Attach Part (H) into Part (15) through Screw (F).
Attach Part (J) into Part (15) through Screw (L).

STEP 13

	M4*18mm
E 2PC	G 4PC

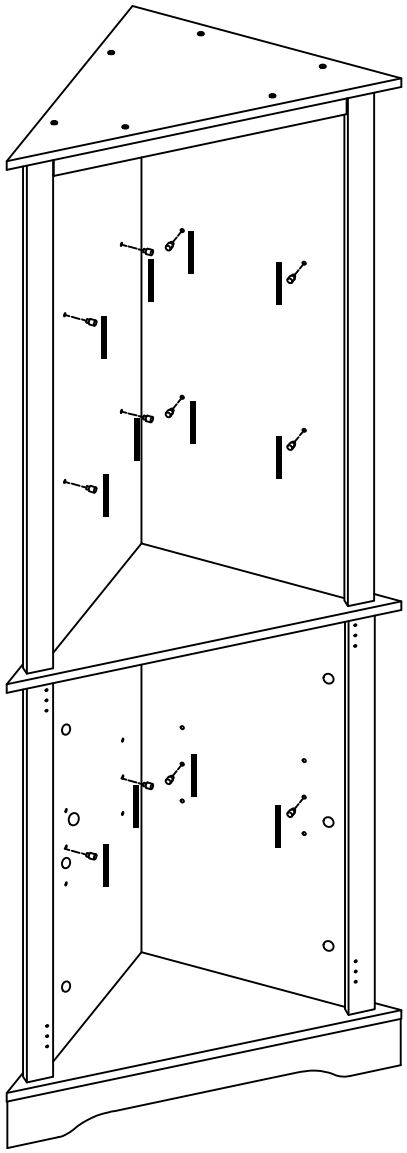


Attach Part (E) into Part (15)through Screw (G). This step isdone twice in total.

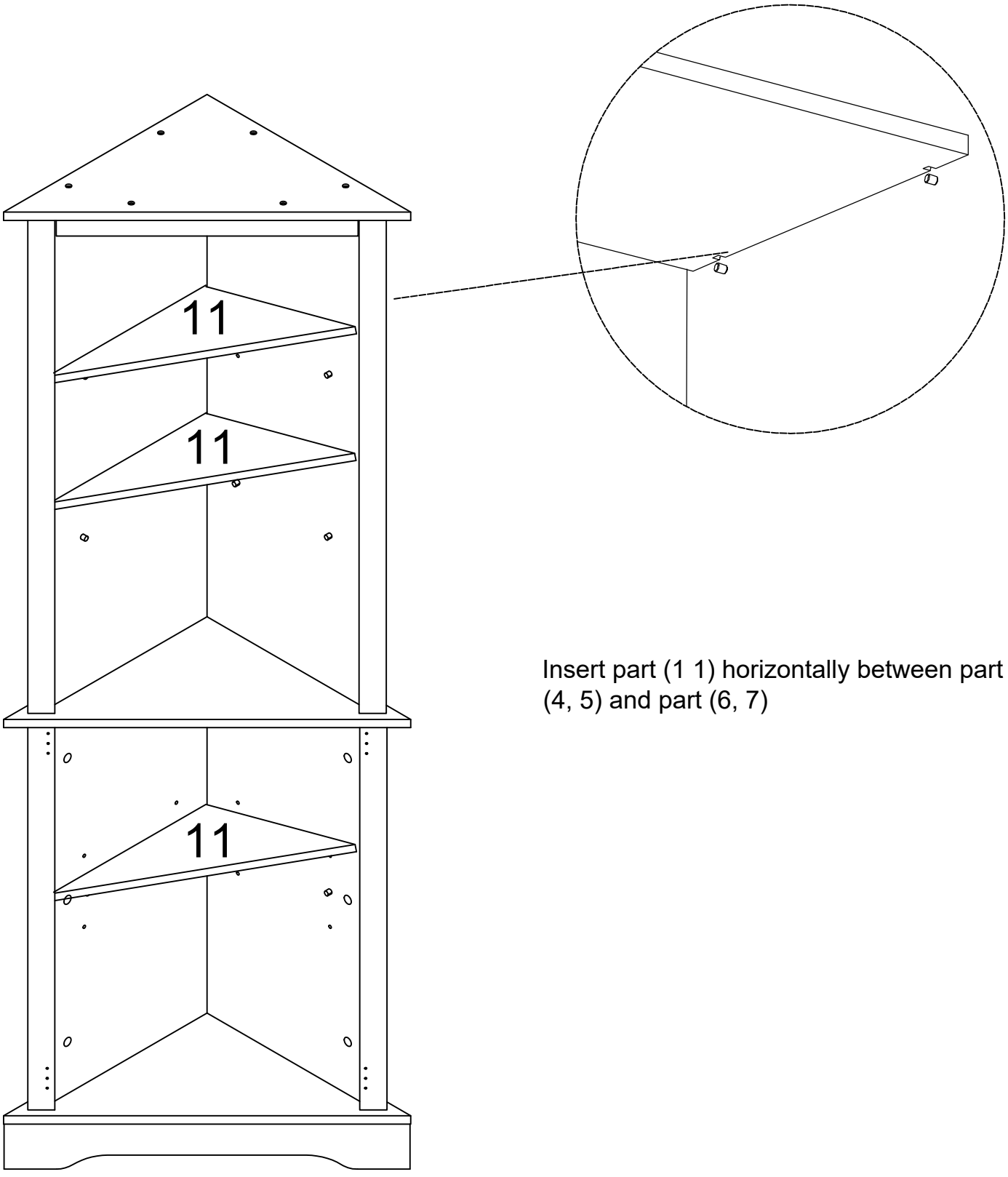
STEP 14

I	12PC

Insert support pin (I) to part (4, 5, 6, 7)



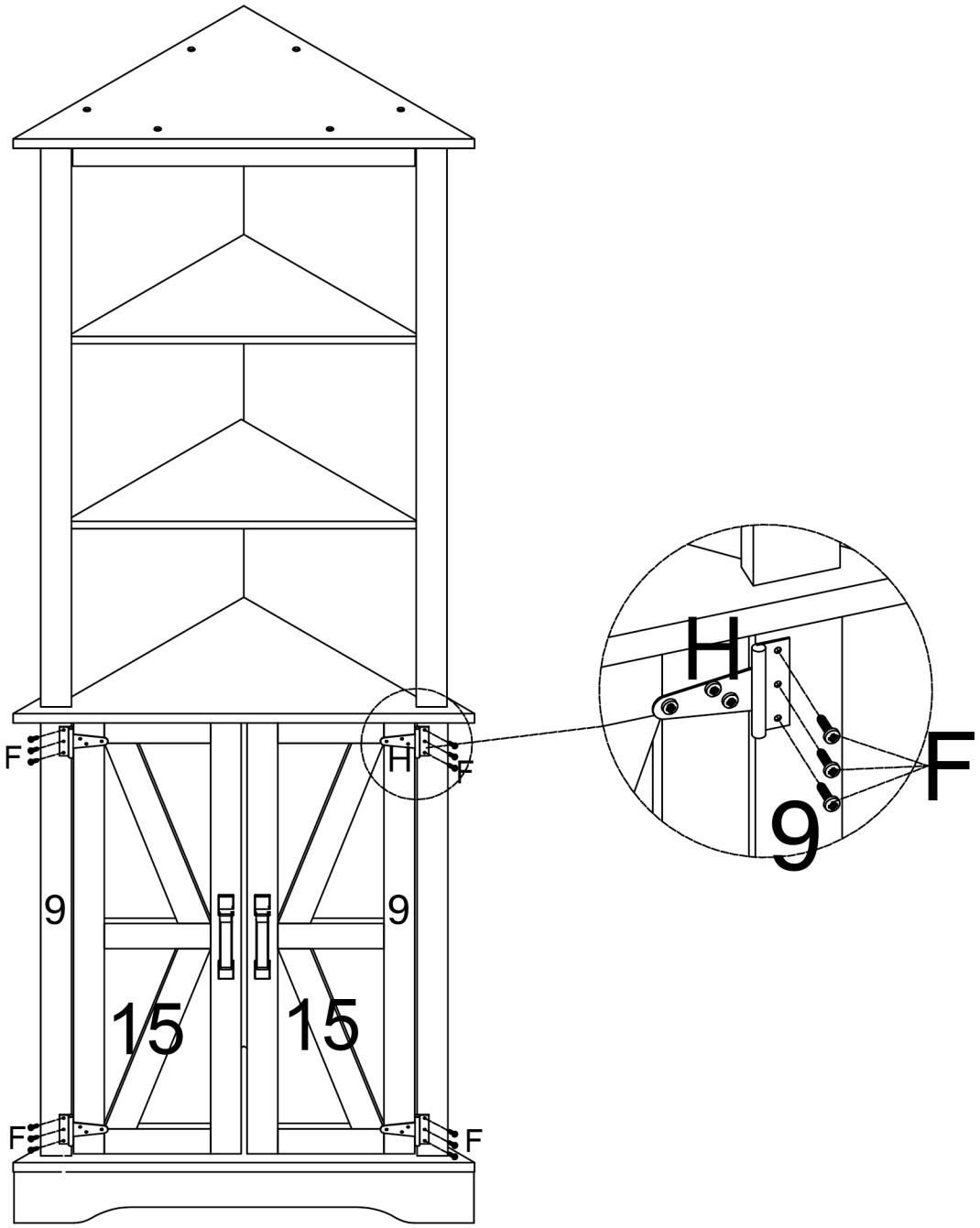
STEP 15



Insert part (1 1) horizontally between part (4, 5) and part (6, 7)

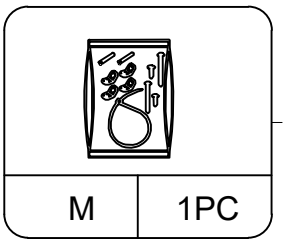
STEP 16

⌀3.5*14mm	
F	12PC



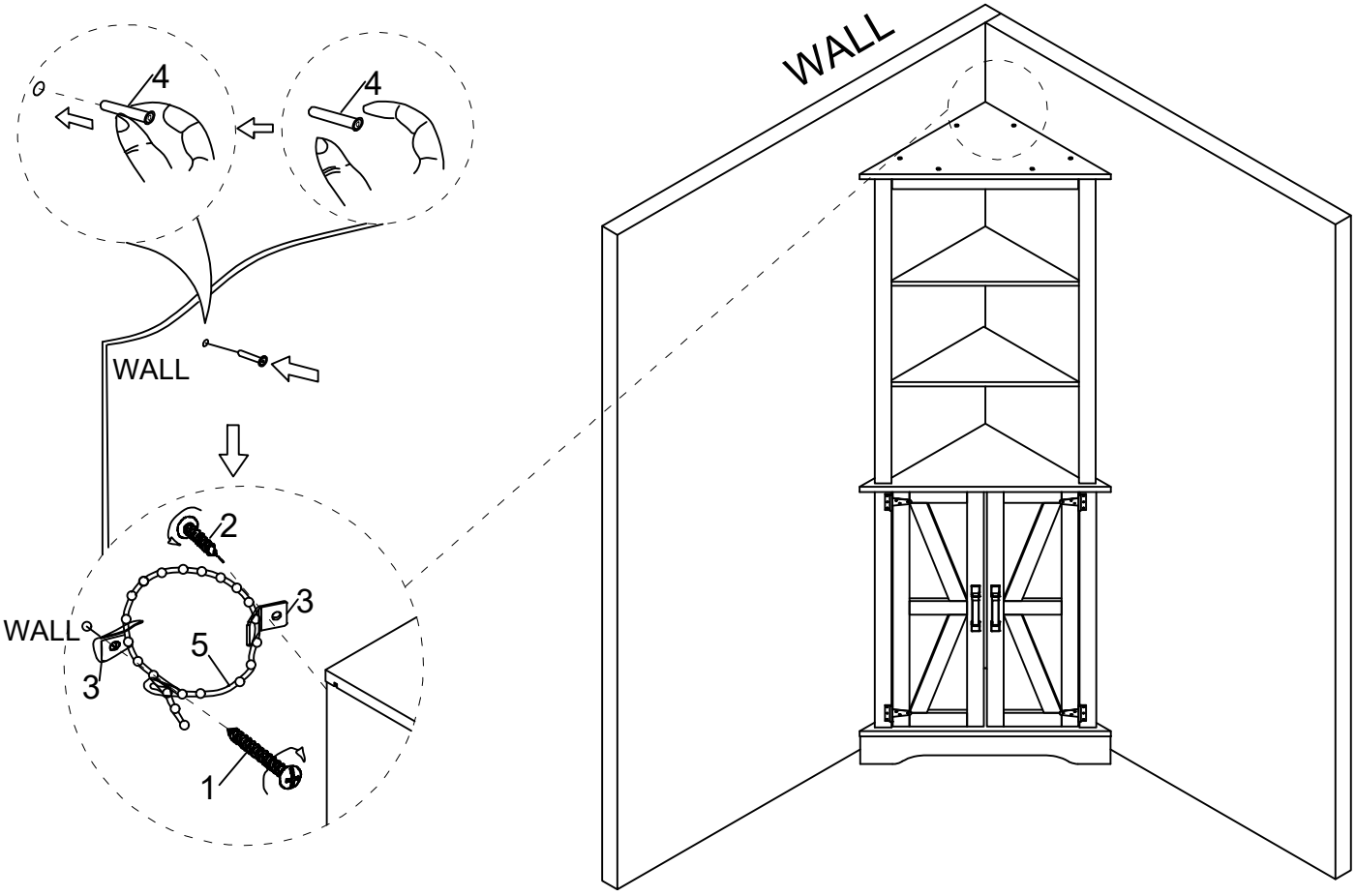
Attach Part (H) into Part (9) through Screw (F).

STEP 17



M	1PC

PART LIST	FIGURE	QUANTITY	DESCRIPTION
1		2PC	LONG SCREW (Dia.4mmX38mmL)
2		2PC	SHORT SCREW (Dia.4mmX19mmL)
3		4PC	METAL "L"BRAKET
4		2PC	PLASTIC ANCHOR
5		2PC	CABLE



Follow the instructions printed on the plastic bag containing the tipping restraint hardware
to attach thetip-over restraints to the unit and the wall.
NOTE:The tipping restraint hardware included is for drywall construction. It will be necessary to drill holes
for the wall anchors. Depending upon your wall construction, different anchor hardware mayberequired.
Please contact your local hardware store for assistance.

STEP 18

