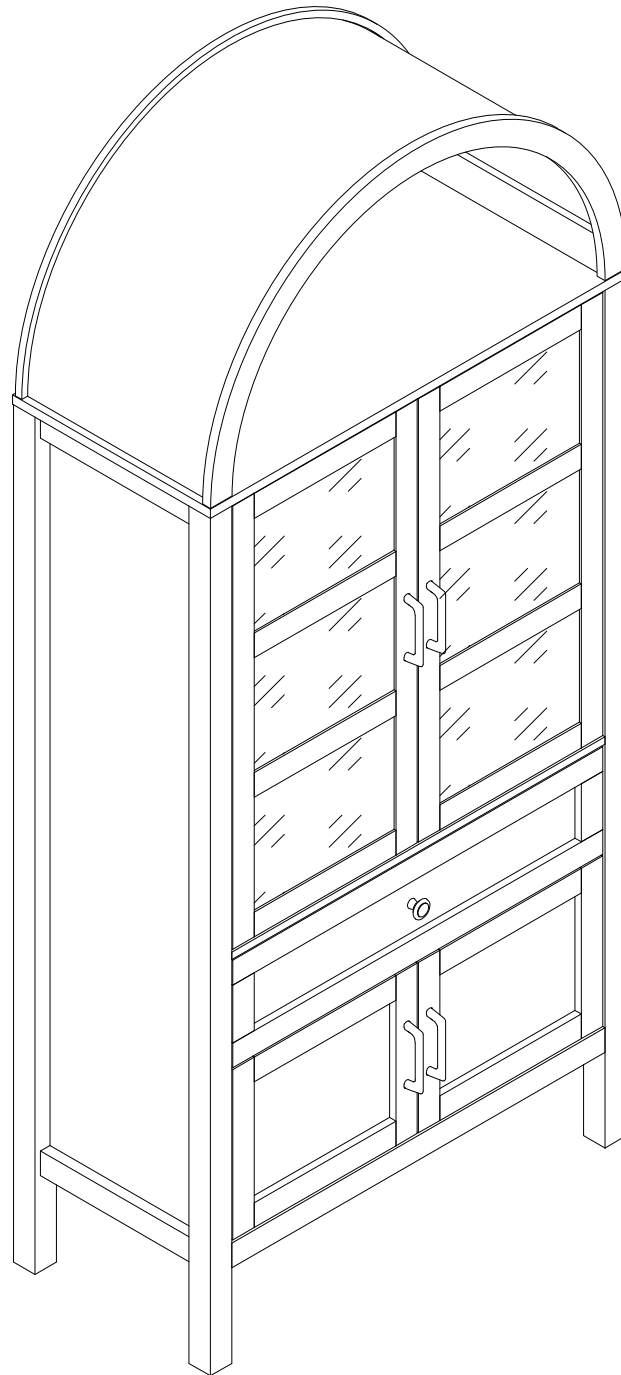
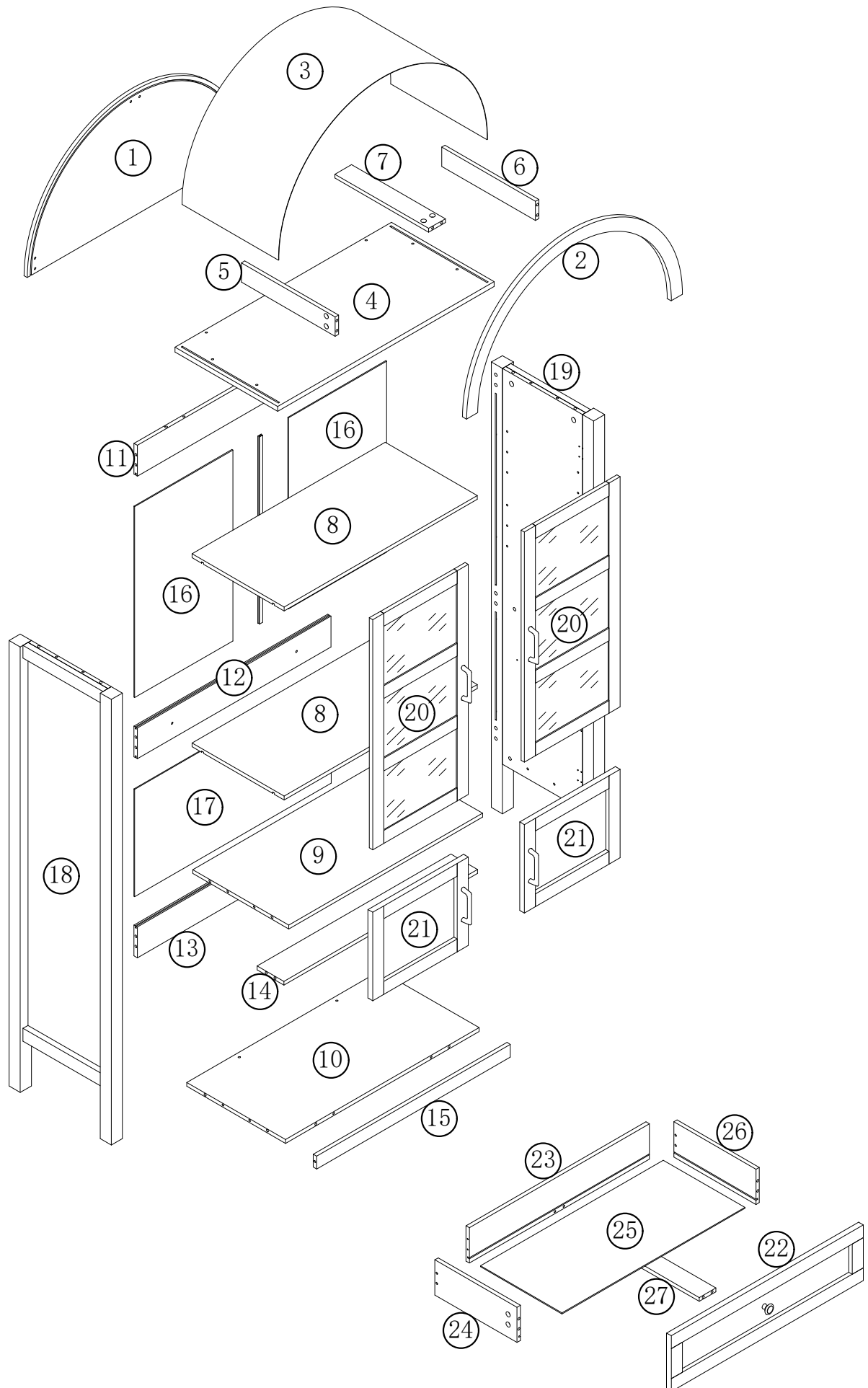


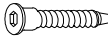
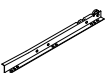
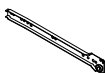
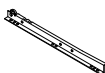
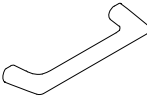
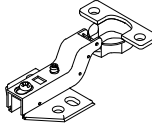
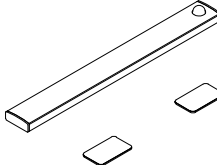
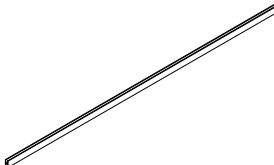
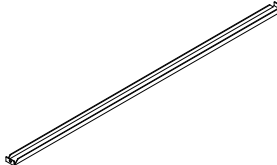
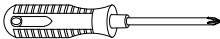
ASSEMBLY INSTRUCTION



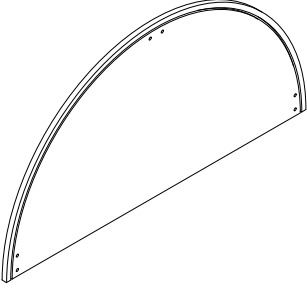
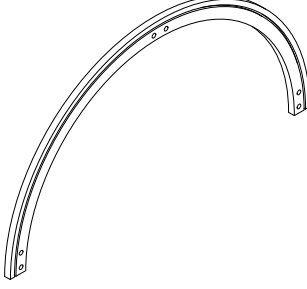
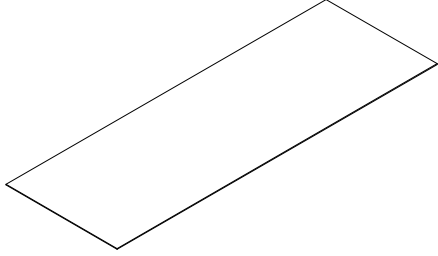
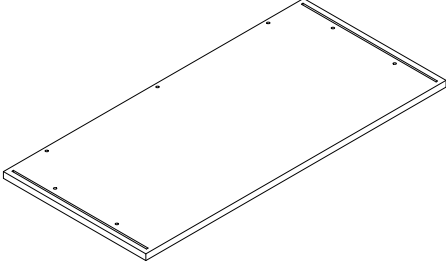
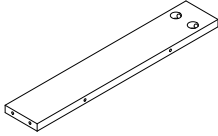
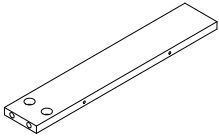
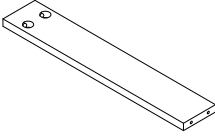
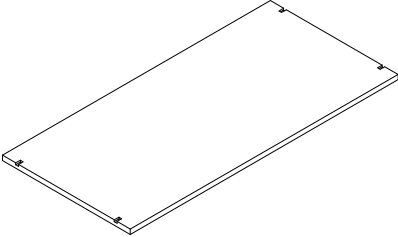
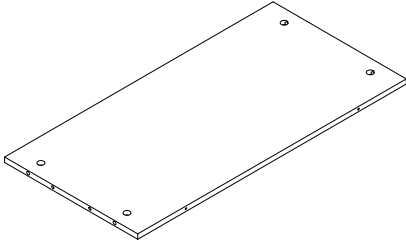
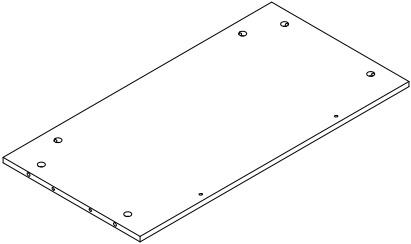
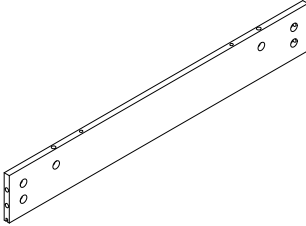
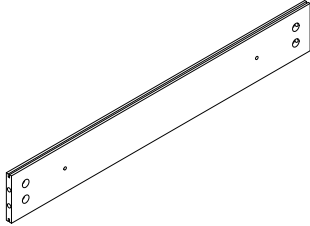
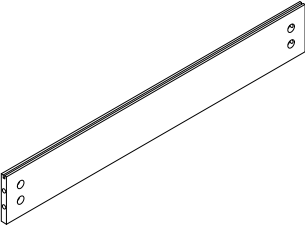
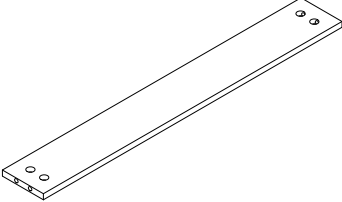
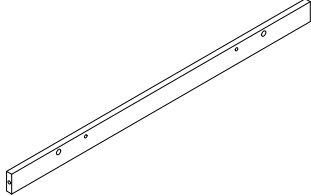
ASSEMBLY INSTRUCTION



ASSEMBLY INSTRUCTION

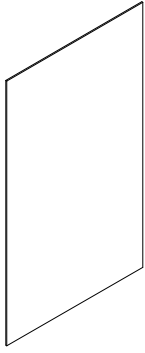
A M6x40mm  X44	B M15x9mm  X44	C M5x40mm  X23	D M4x8mm  X1
E M4x16mm  X4	F M4x22mm  X4	G M3.5x12mm  X62	H M3.5x14mm  X10
I 6x50mm  X18	J L 300mm CL DL X1	CR DR X1	K  X1
L  X8	M  X4	N  X8	O  X8
P  X1	Q  X3	R   R1X4R2X4	  R3X4R4X2
S Ø21mm  X16	T L 584mm  X1	U L 697mm  X1	V M3  X1

ASSEMBLY INSTRUCTION

①  X1	②  X1	③  X1
④  X1	⑤  X1	⑥  X1
⑦  X1	⑧  X2	⑨  X1
⑩  X1	⑪  X1	⑫  X1
⑬  X1	⑭  X1	⑮  X1

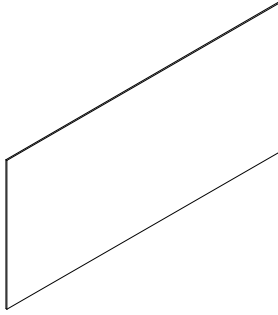
ASSEMBLY INSTRUCTION

①⑥



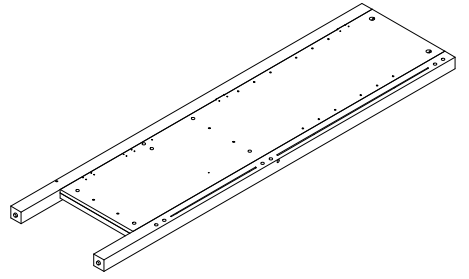
X2

①⑦



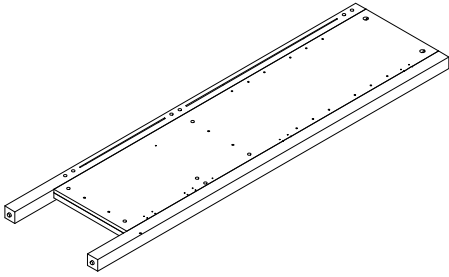
X1

①⑧



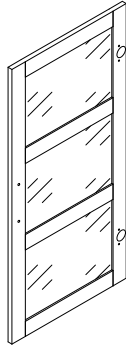
X1

①⑨



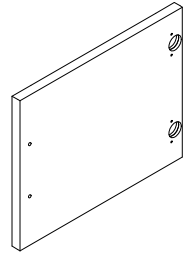
X1

②⑦



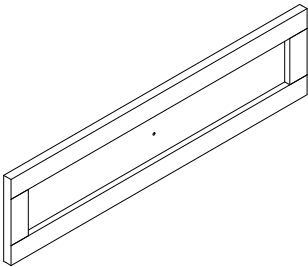
X2

②①



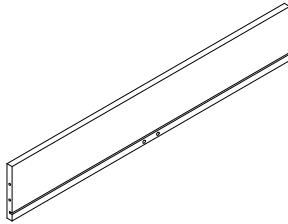
X2

②②



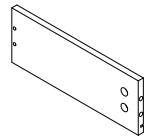
X1

②③



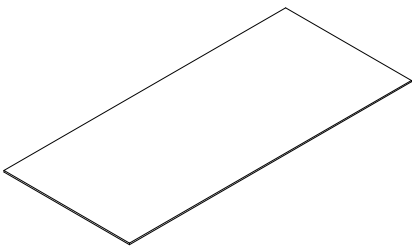
X1

②④



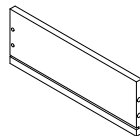
X1

②⑤



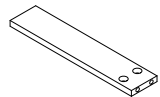
X1

②⑥



X1

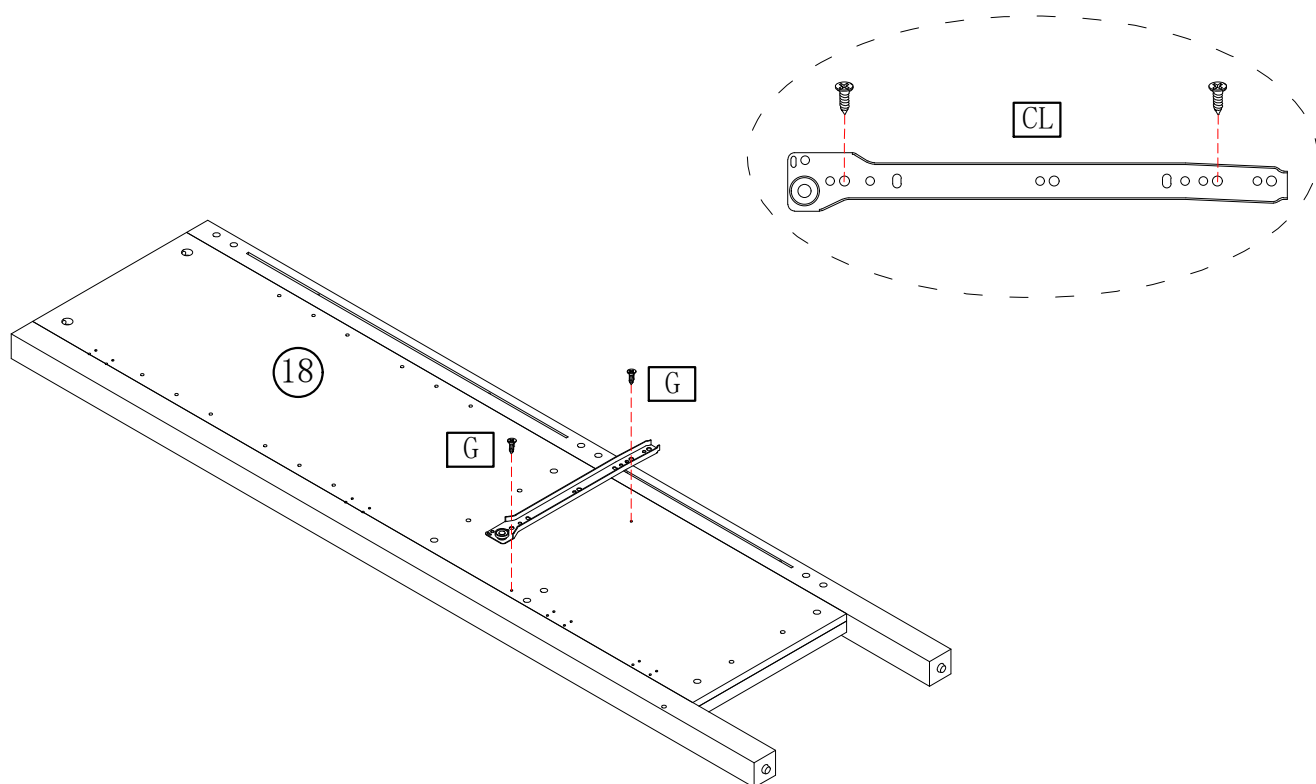
②⑦



X1

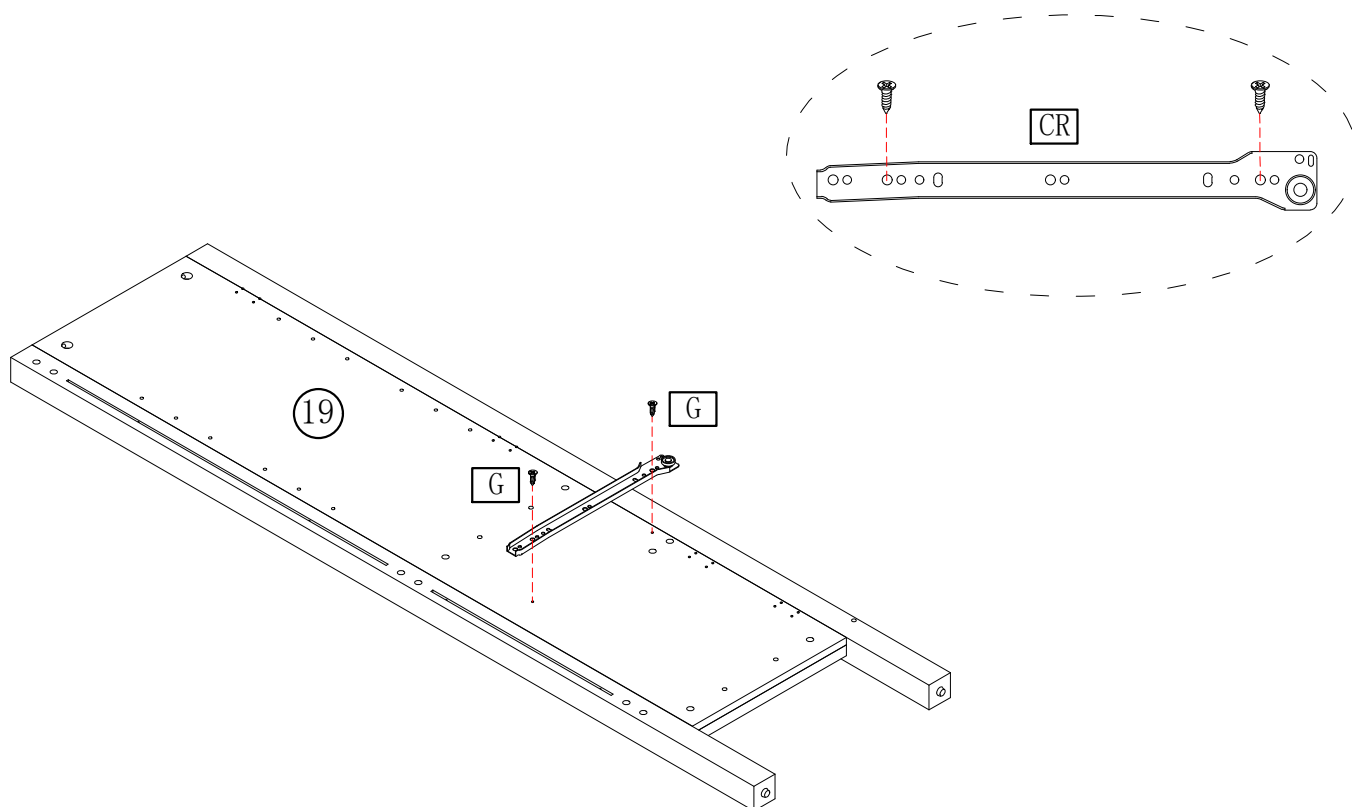
ASSEMBLY INSTRUCTION

STEP 1



G M3. 5*12	J L 300MM
 *2	 CL *1

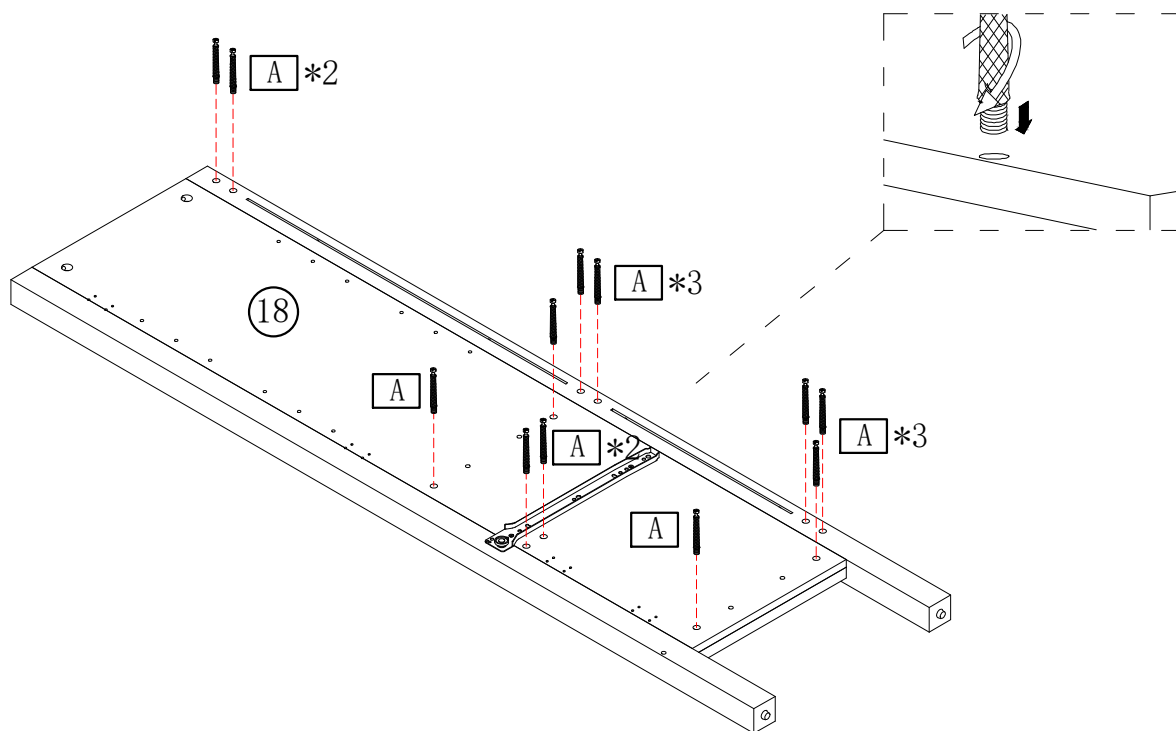
STEP 2



G M3. 5*12	J L 300MM
 *2	 CR *1

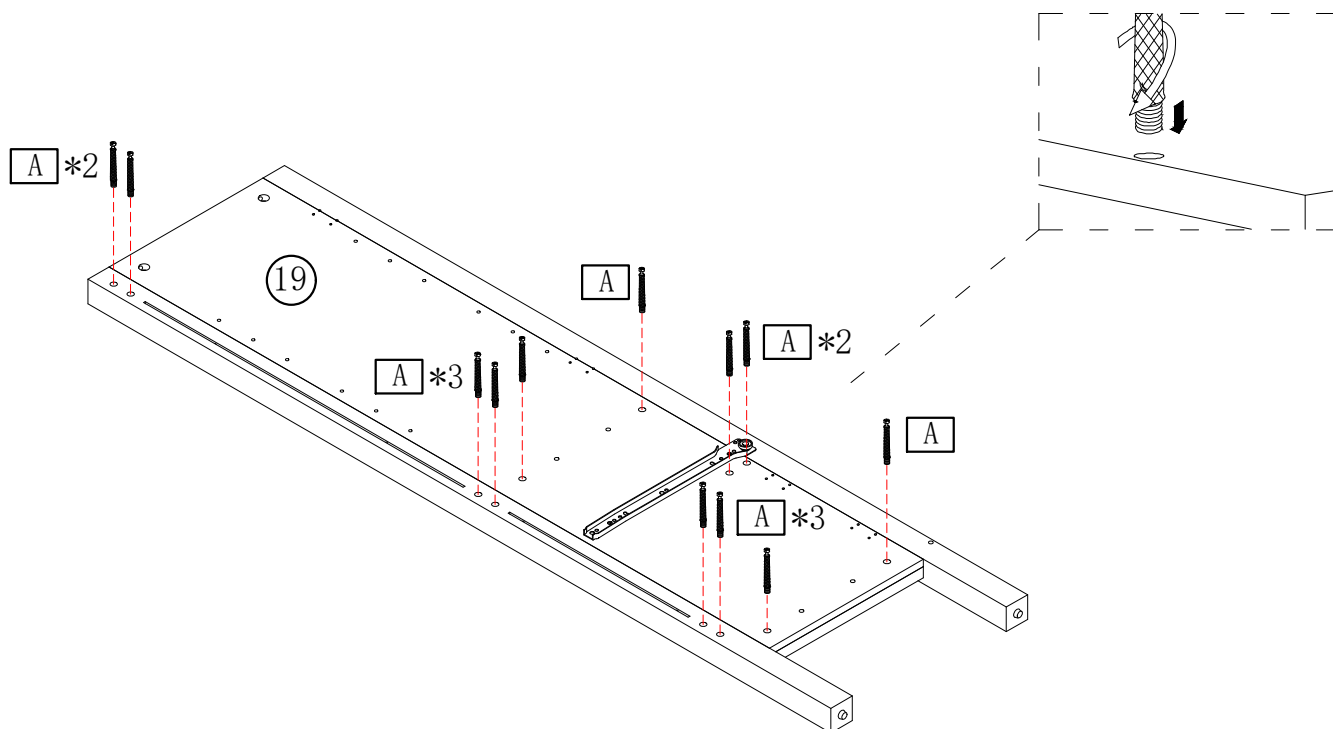
ASSEMBLY INSTRUCTION

STEP 3



A M6*40
*12

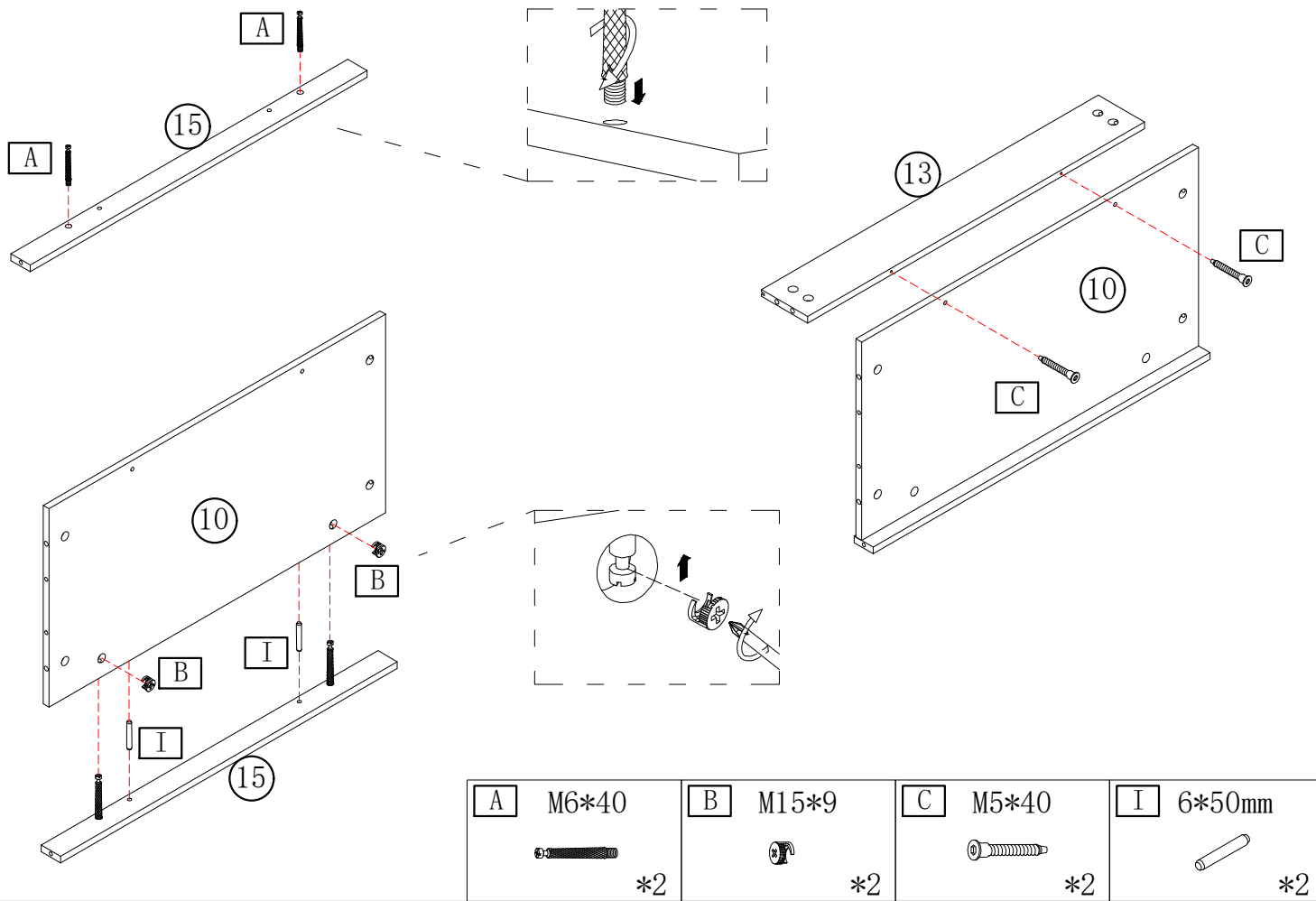
STEP 4



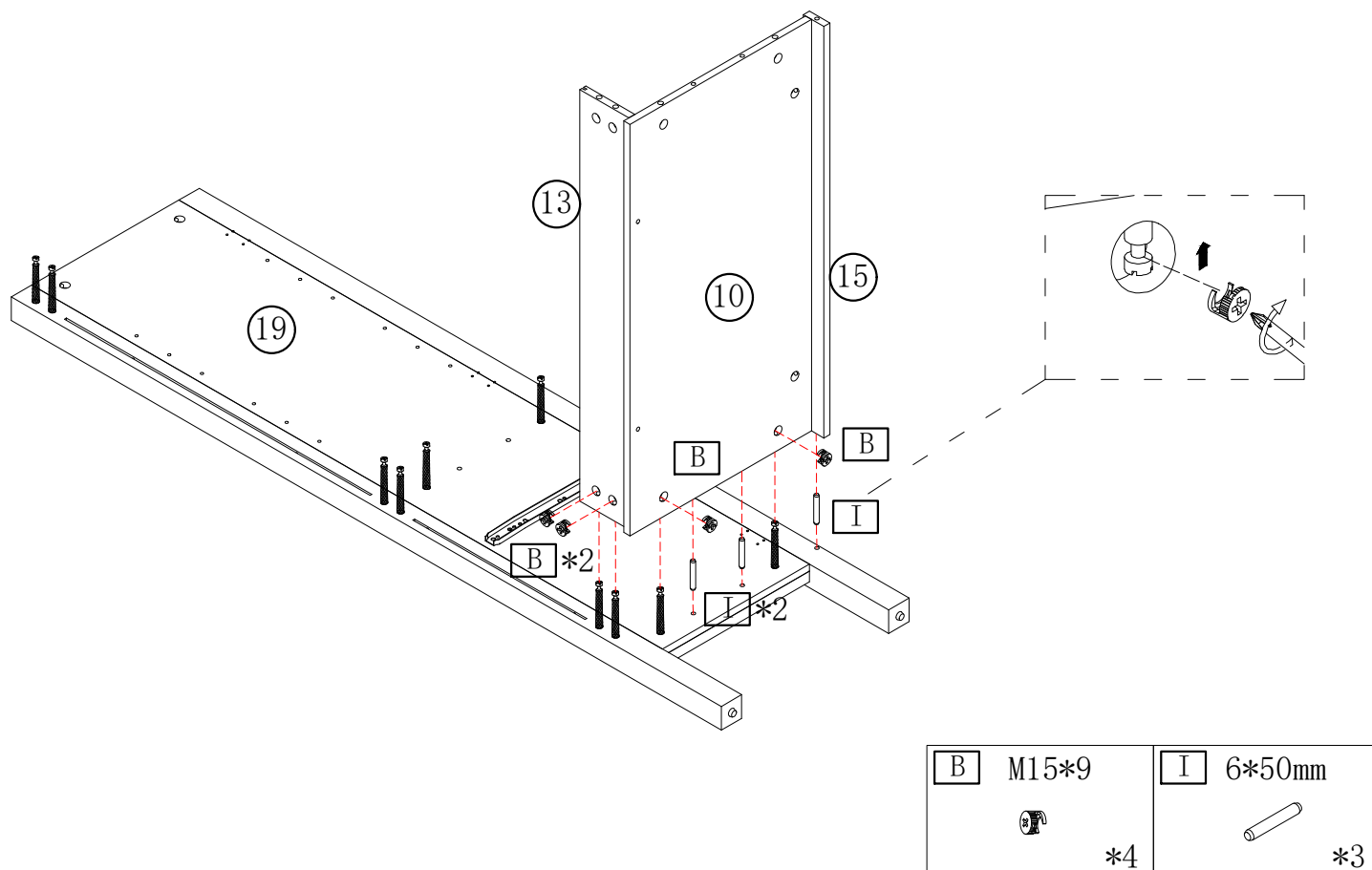
A M6*40
*12

ASSEMBLY INSTRUCTION

STEP 5

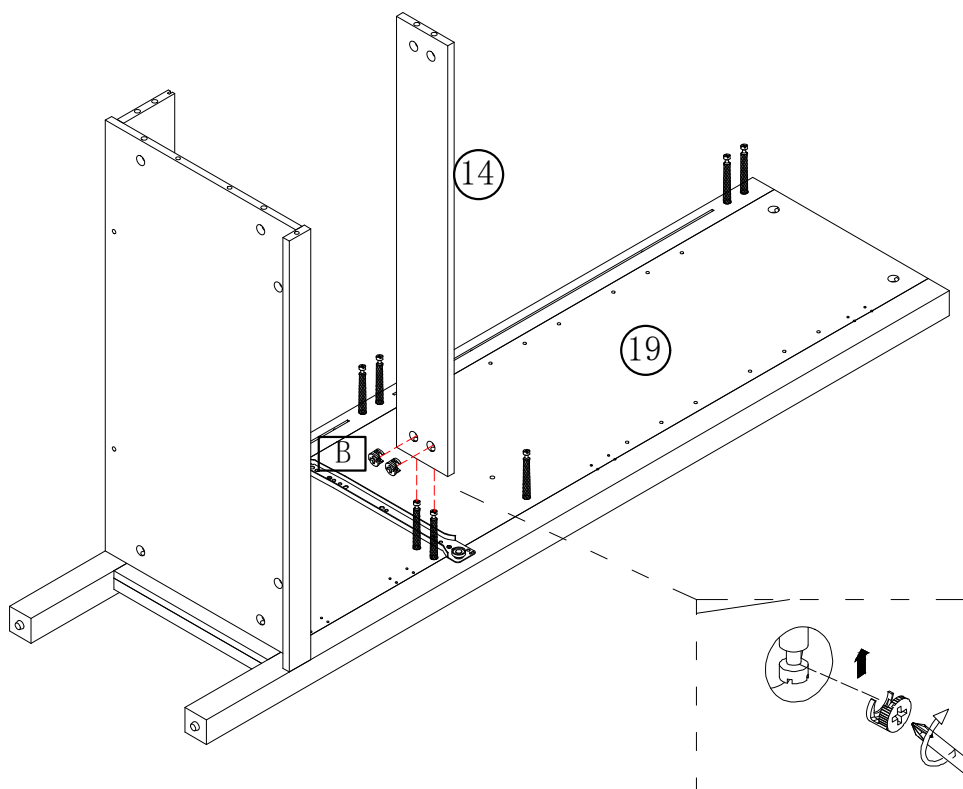


STEP 6



ASSEMBLY INSTRUCTION

STEP 7

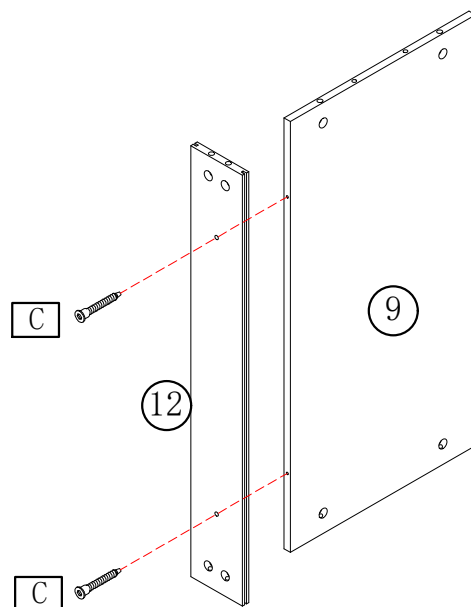


[B] M15*9



*2

STEP 8



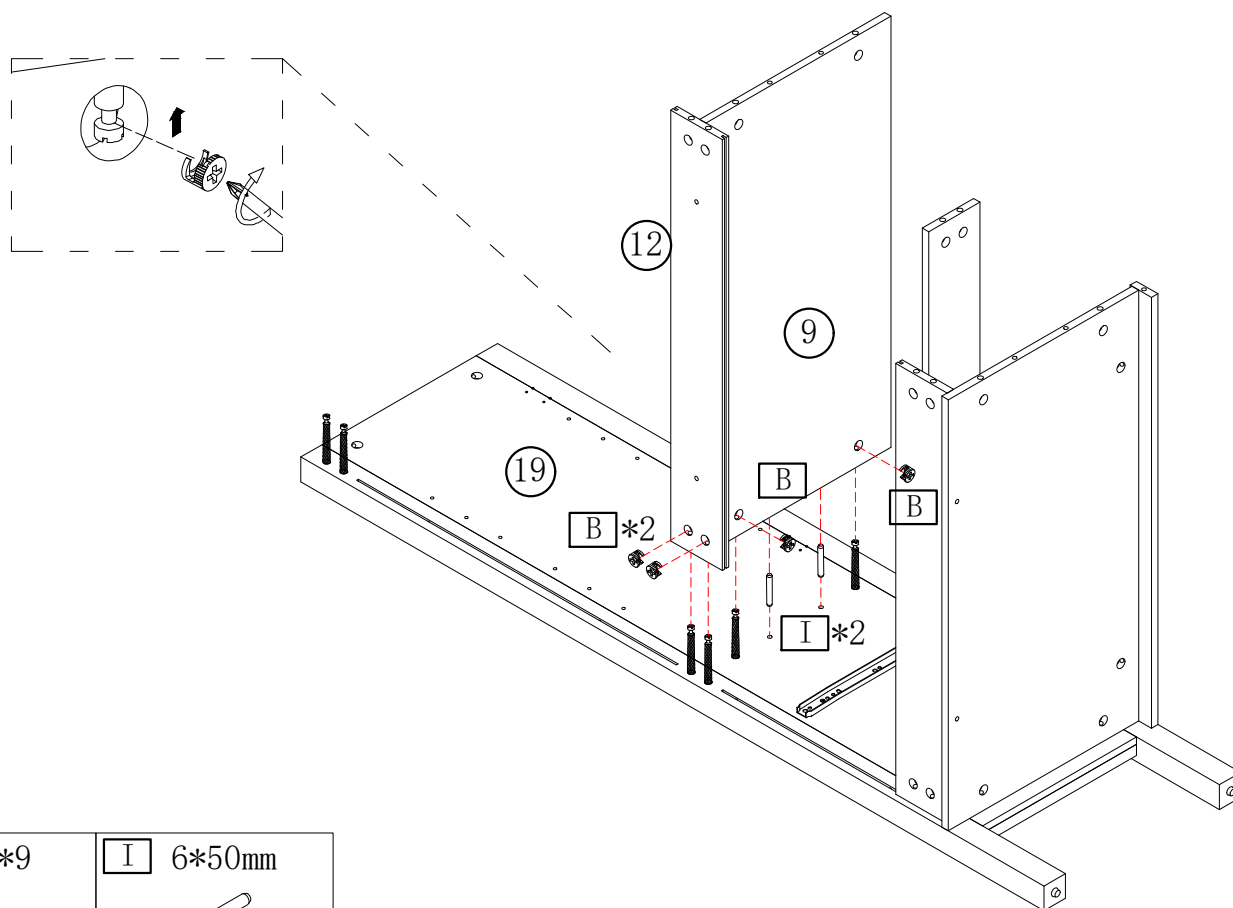
[C] M5*40



*2

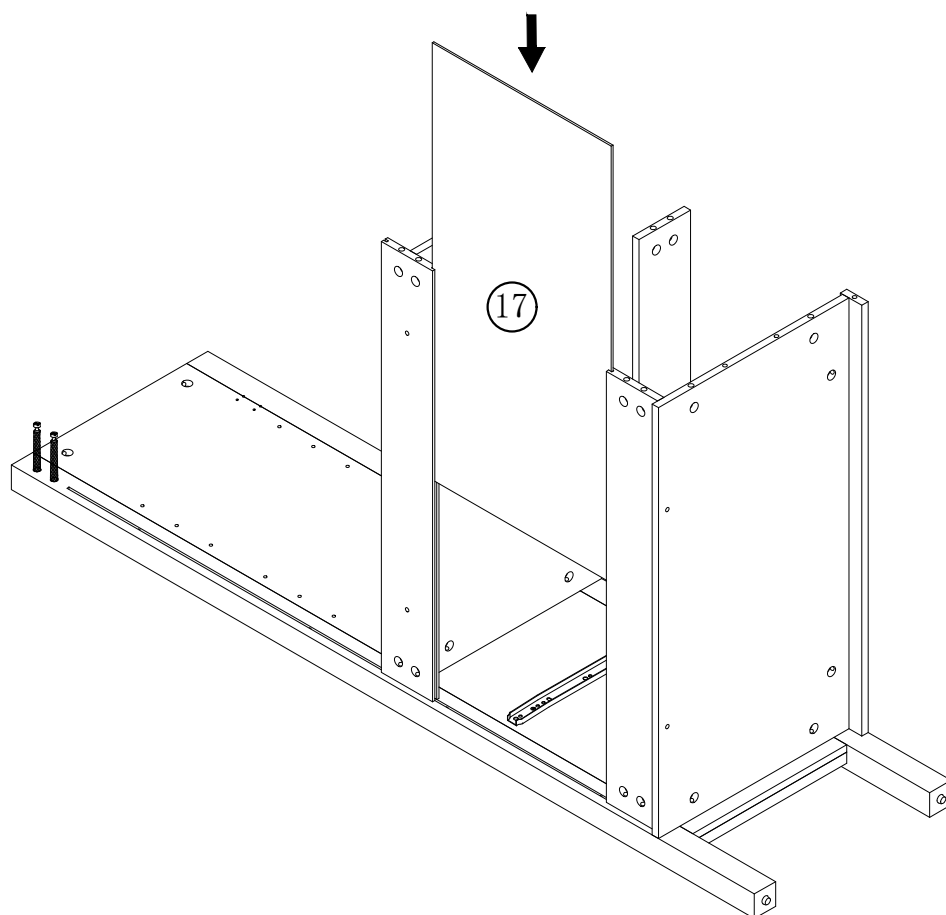
ASSEMBLY INSTRUCTION

STEP 9



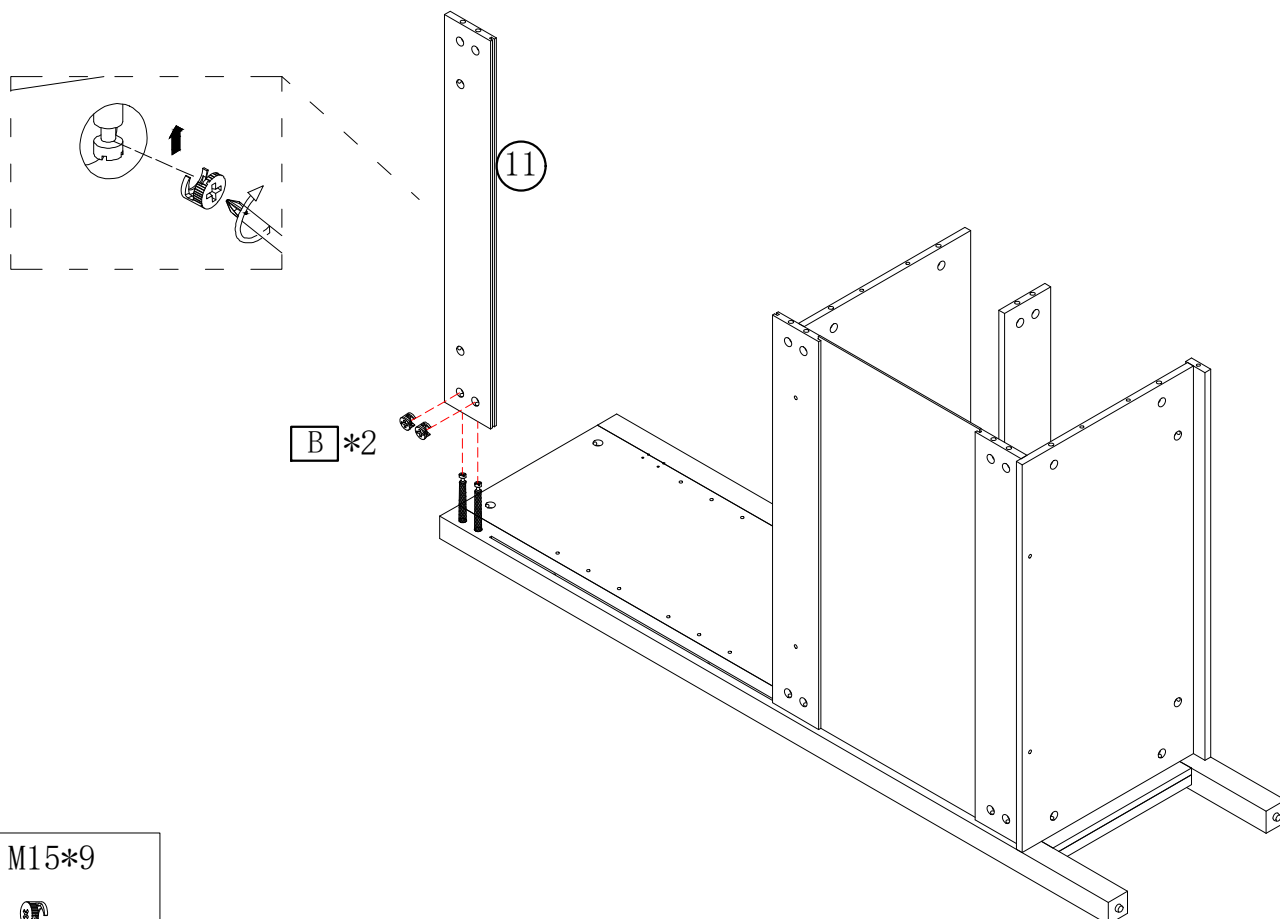
B M15*9	I 6*50mm
 *4	 *2

STEP 10



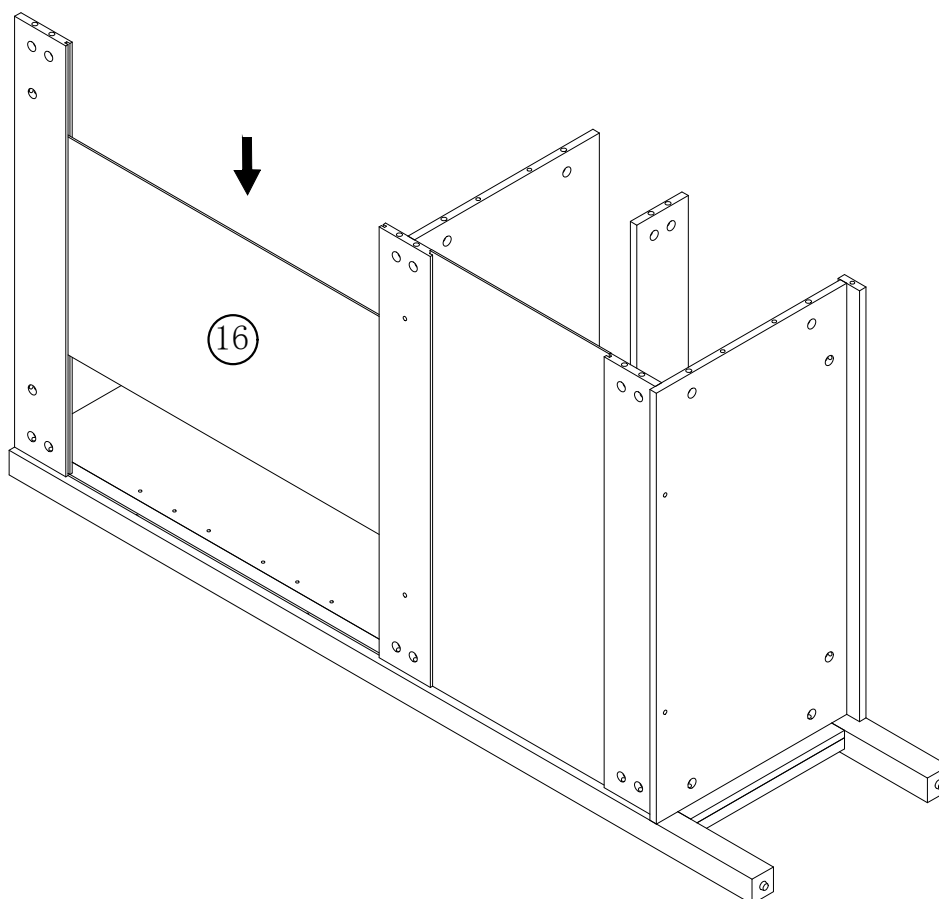
ASSEMBLY INSTRUCTION

STEP 11



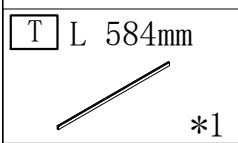
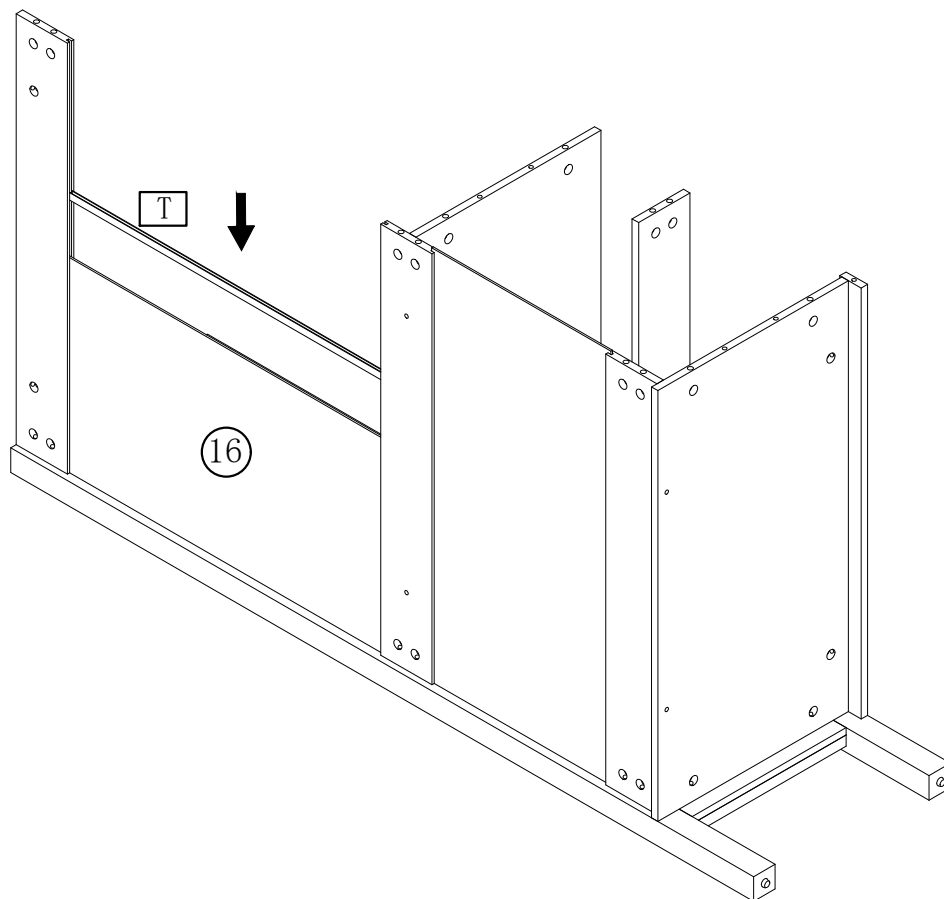
B M15*9
*2

STEP 12

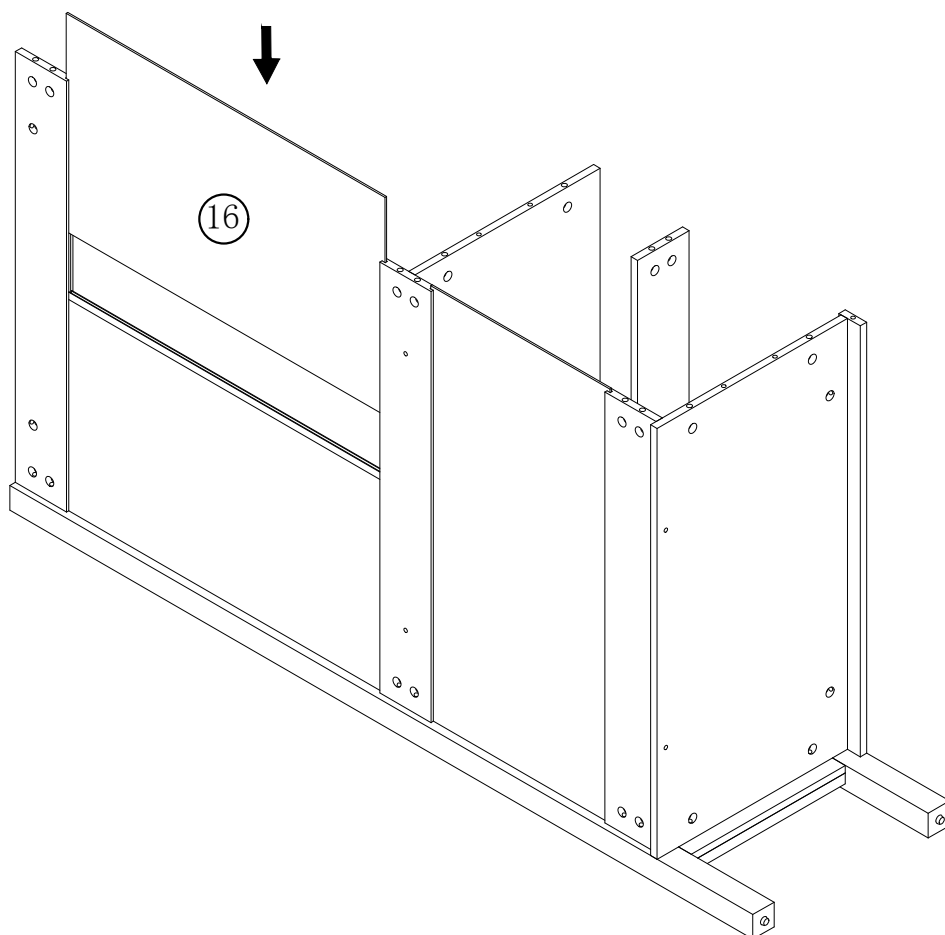


ASSEMBLY INSTRUCTION

STEP 13

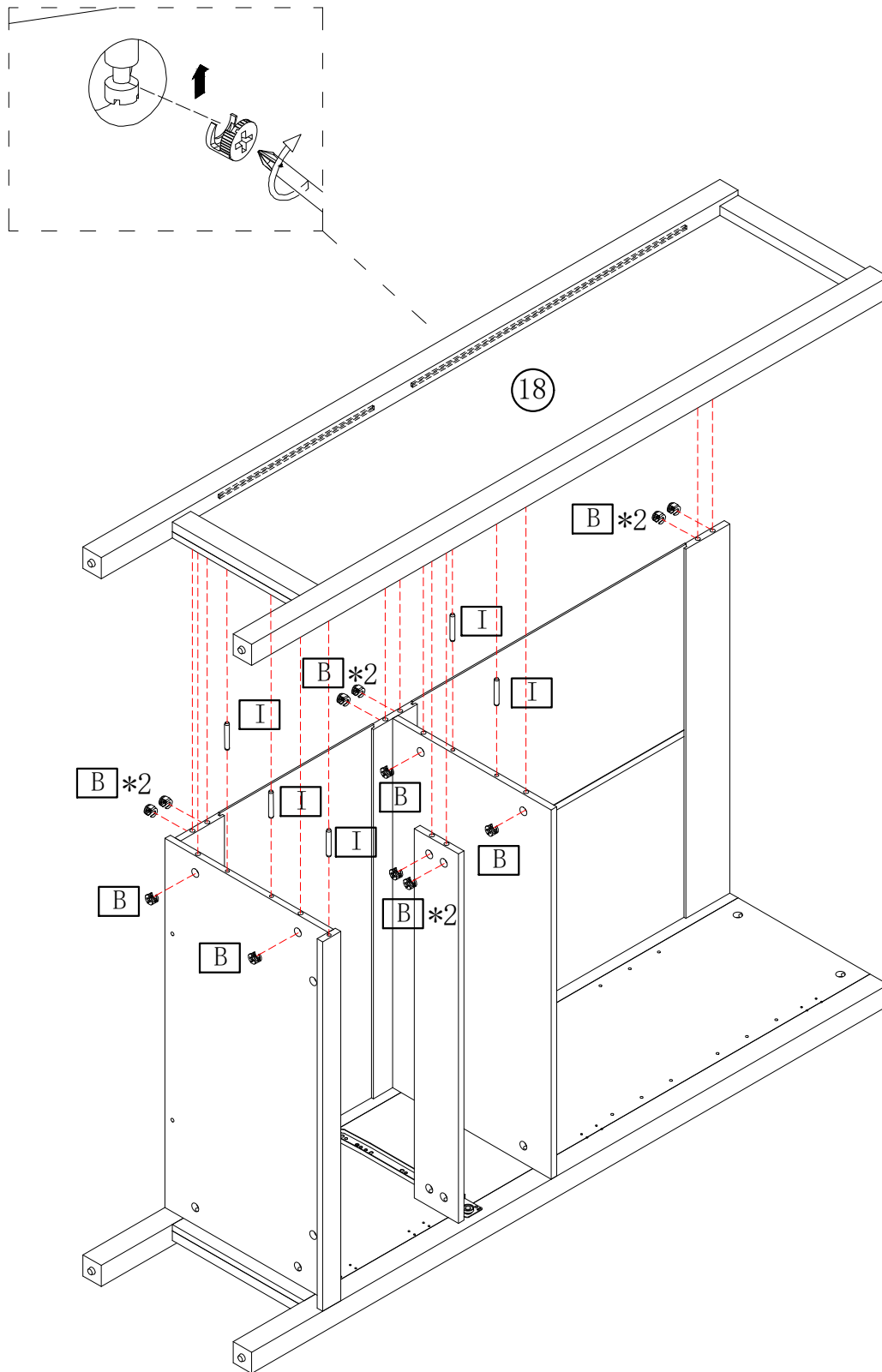


STEP 14



ASSEMBLY INSTRUCTION

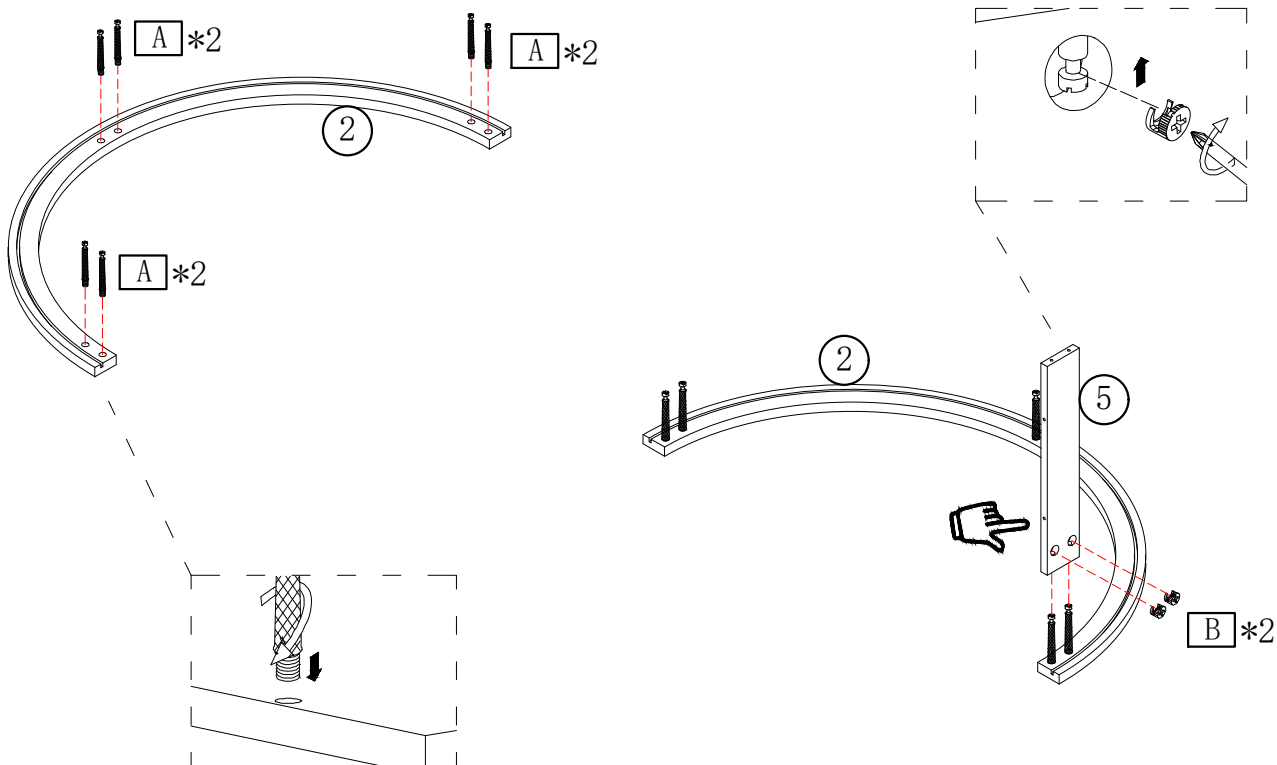
STEP 15



B	M15*9	I	6*50mm
			
	*12		*5

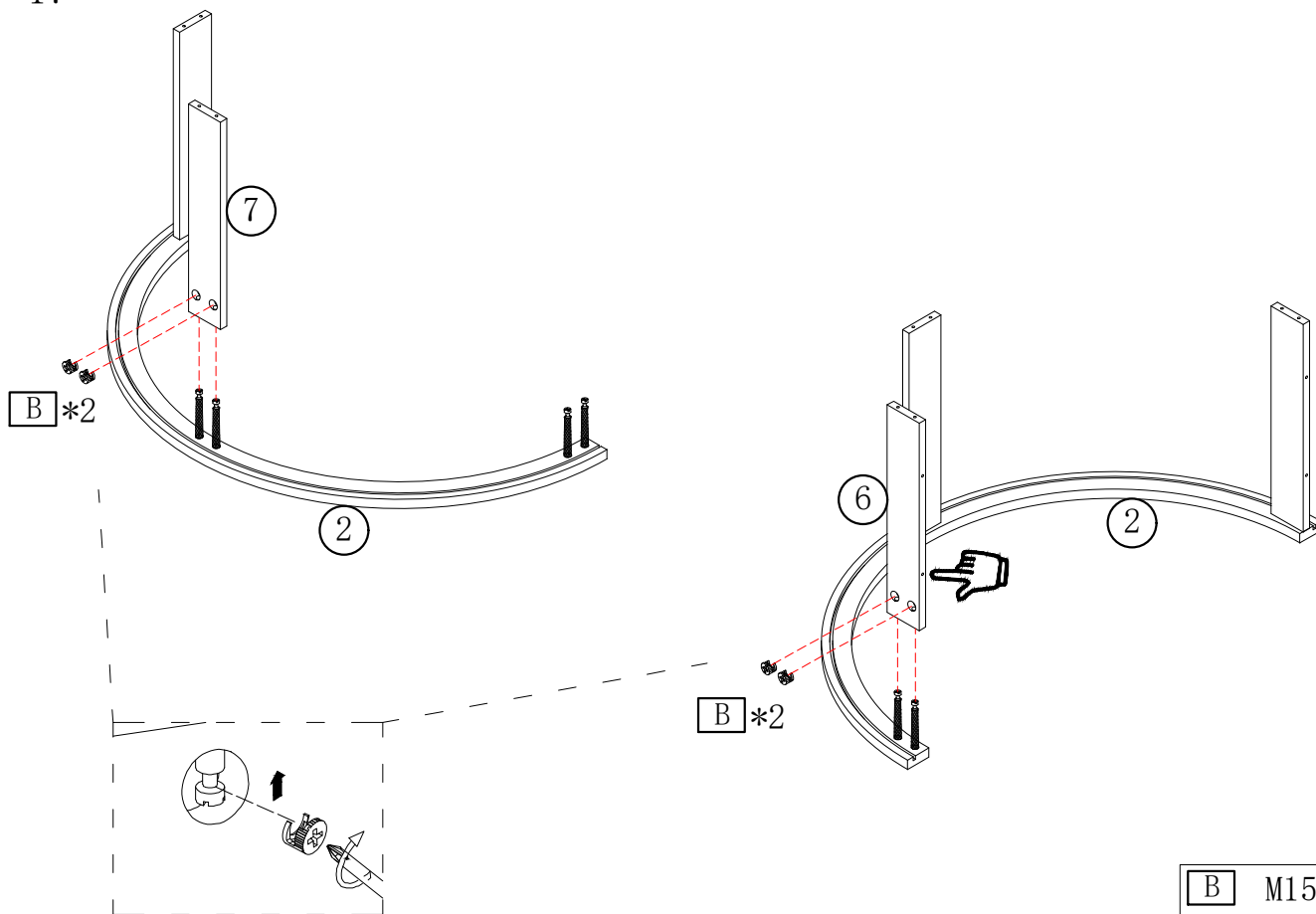
ASSEMBLY INSTRUCTION

STEP 16



A M6*40 	B M15*9 
*6	*2

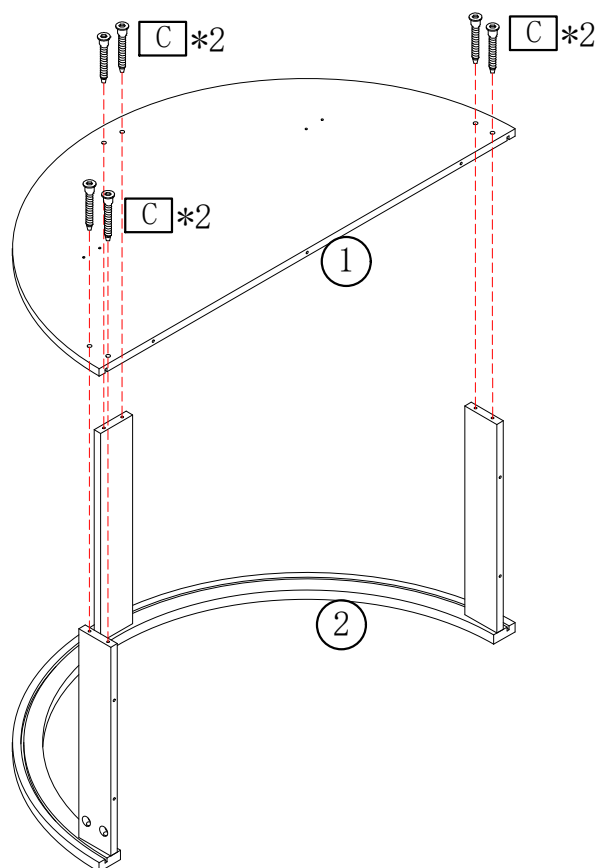
STEP 17



B M15*9 
*4

ASSEMBLY INSTRUCTION

STEP 18

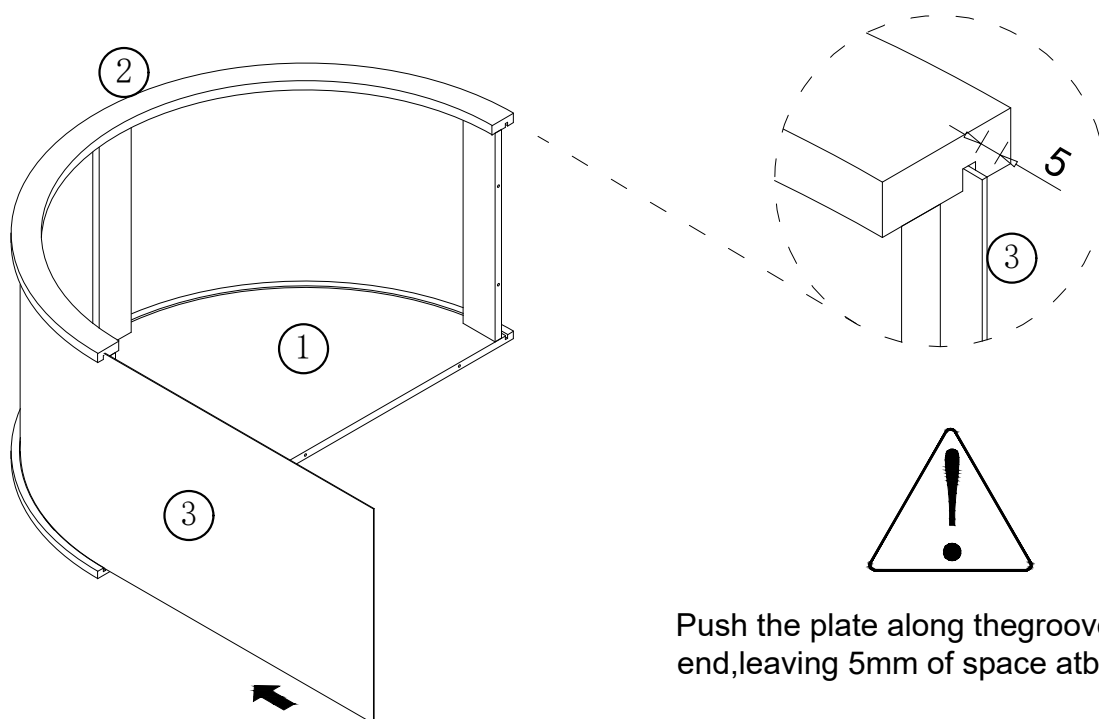


C M5*40



*6

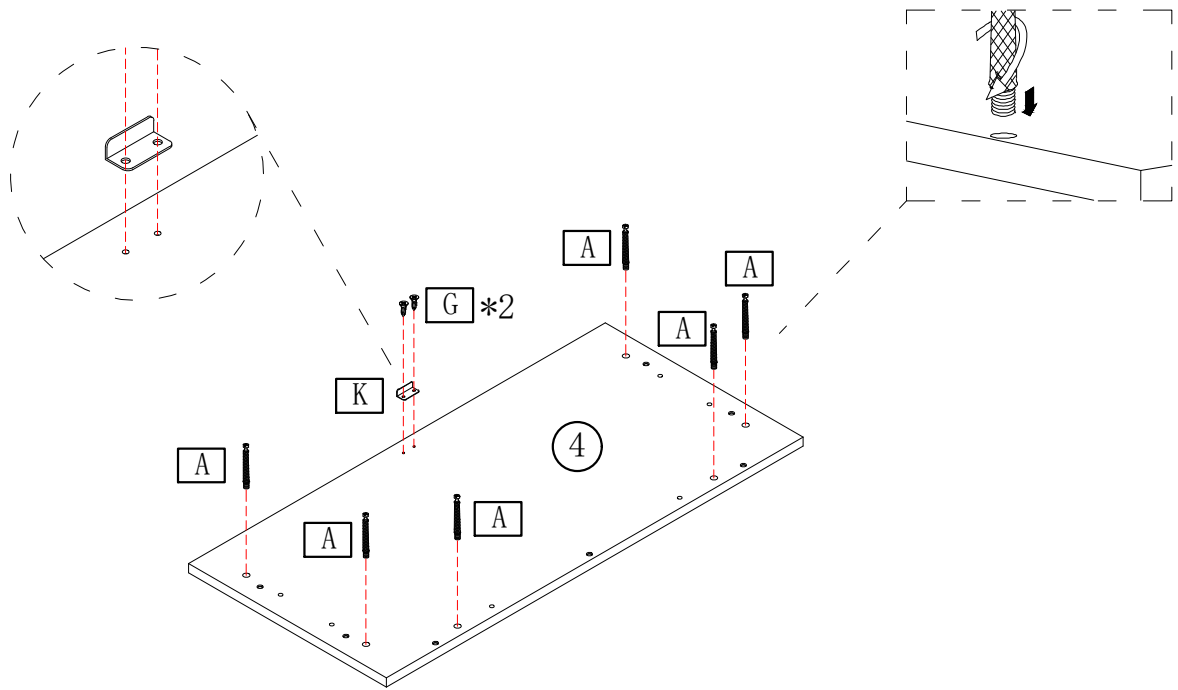
STEP 19



Push the plate along the groove to the other end, leaving 5mm of space at both ends.

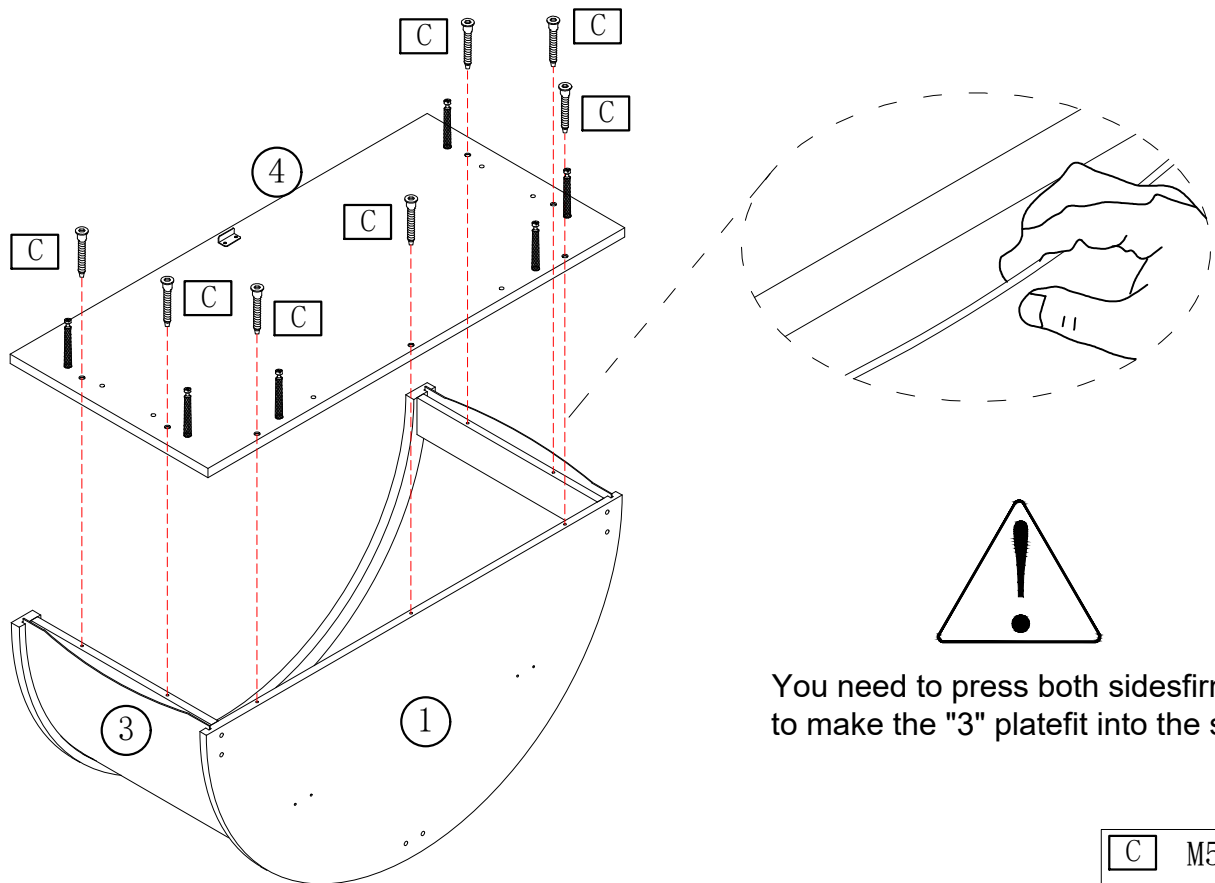
ASSEMBLY INSTRUCTION

STEP 20



A M6*40  *6	G M3.5*12  *2	K  *1
---	--	--

STEP 21

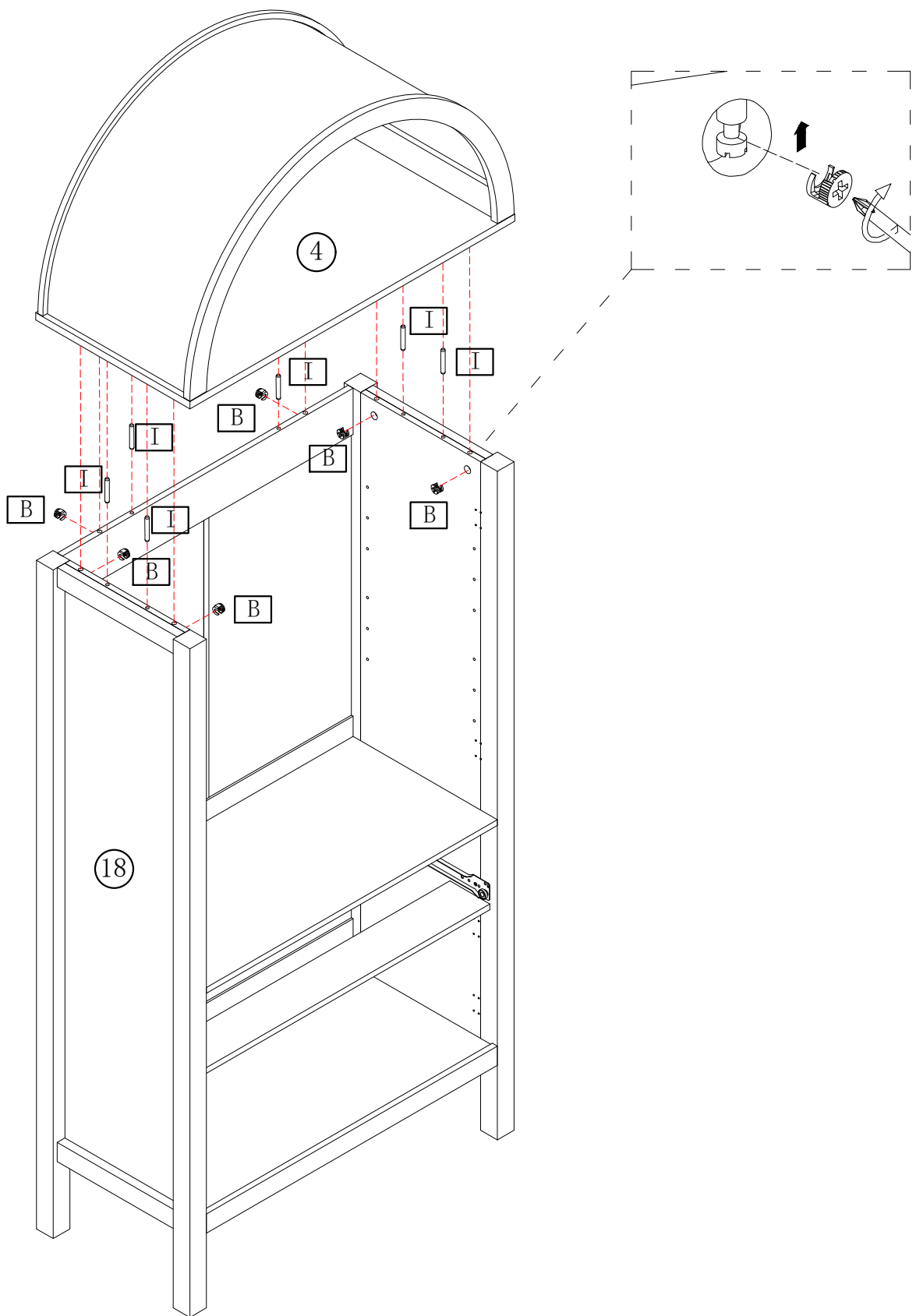


You need to press both sides firmly to make the "3" plate fit into the slot.

C M5*40  *7
--

ASSEMBLY INSTRUCTION

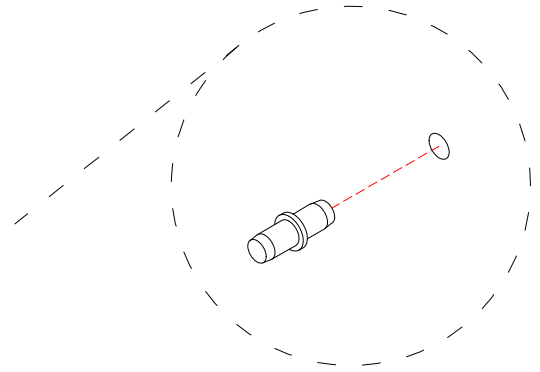
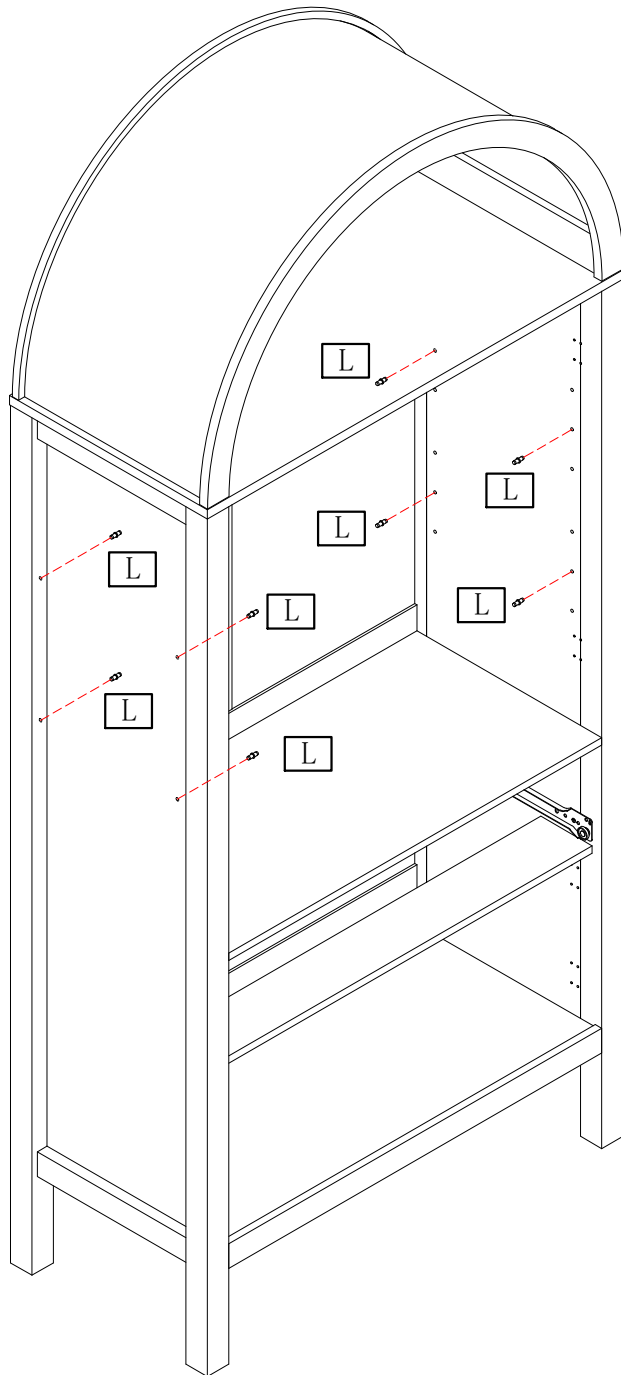
STEP 22



B	M15*9	I	6*50mm
			
	*6		*6

ASSEMBLY INSTRUCTION

STEP 23



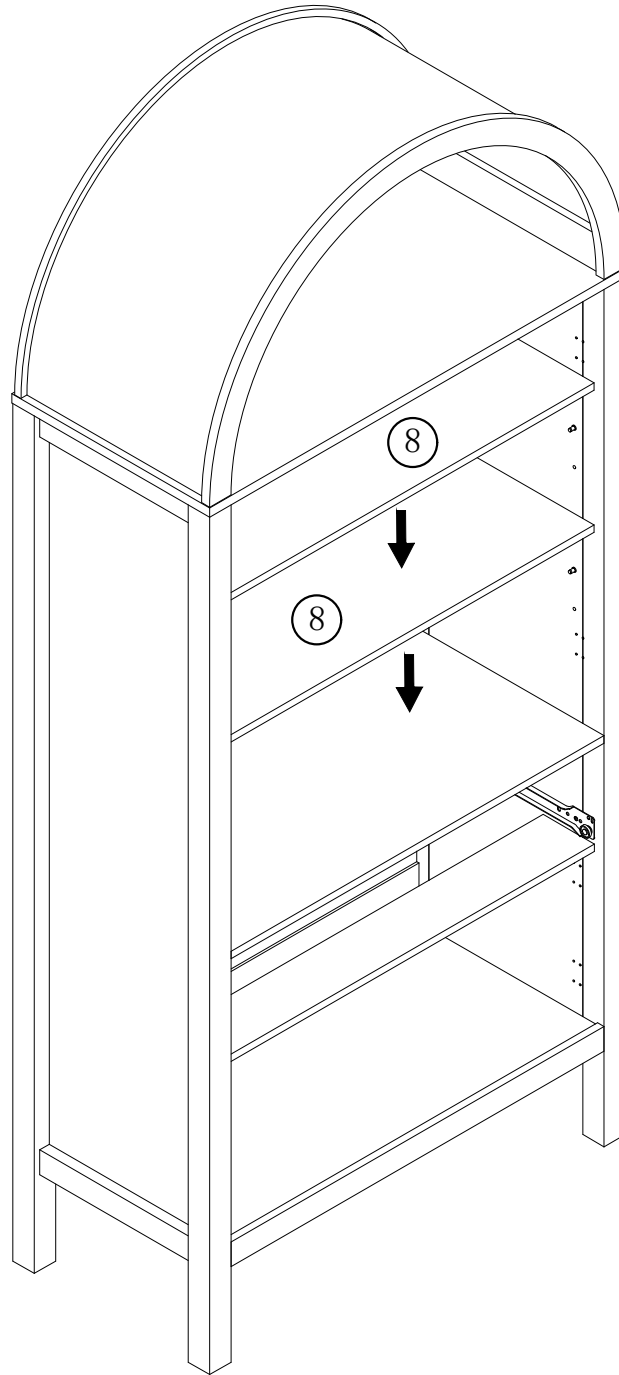
L



*8

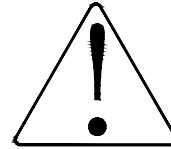
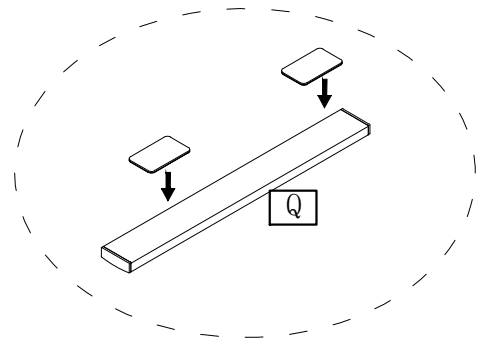
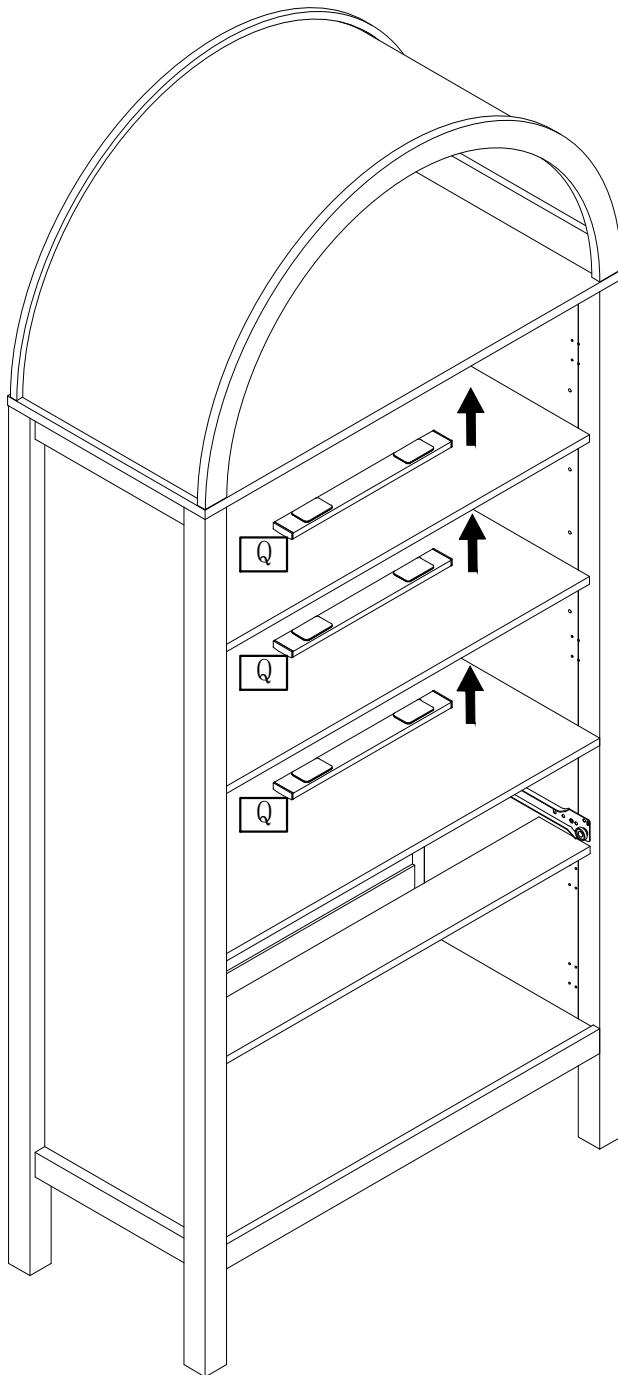
ASSEMBLY INSTRUCTION

STEP 24

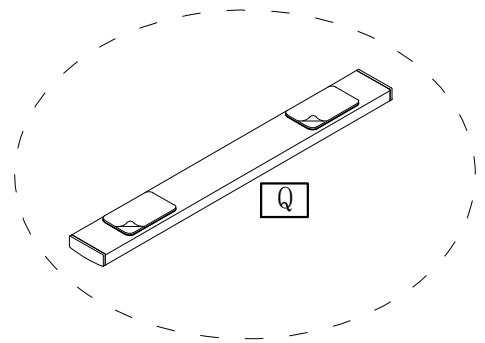


ASSEMBLY INSTRUCTION

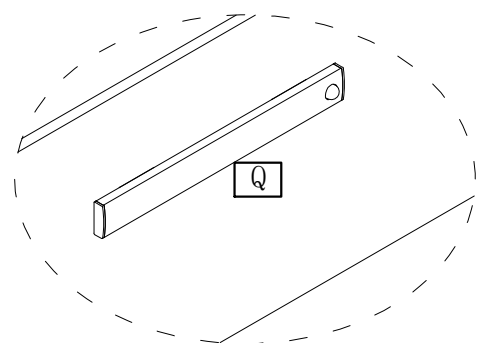
STEP 25



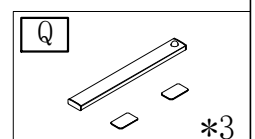
Place the metal sheet on the strong magnetic attraction position of the lamp base.



Remove the adhesive protective paper on the tape

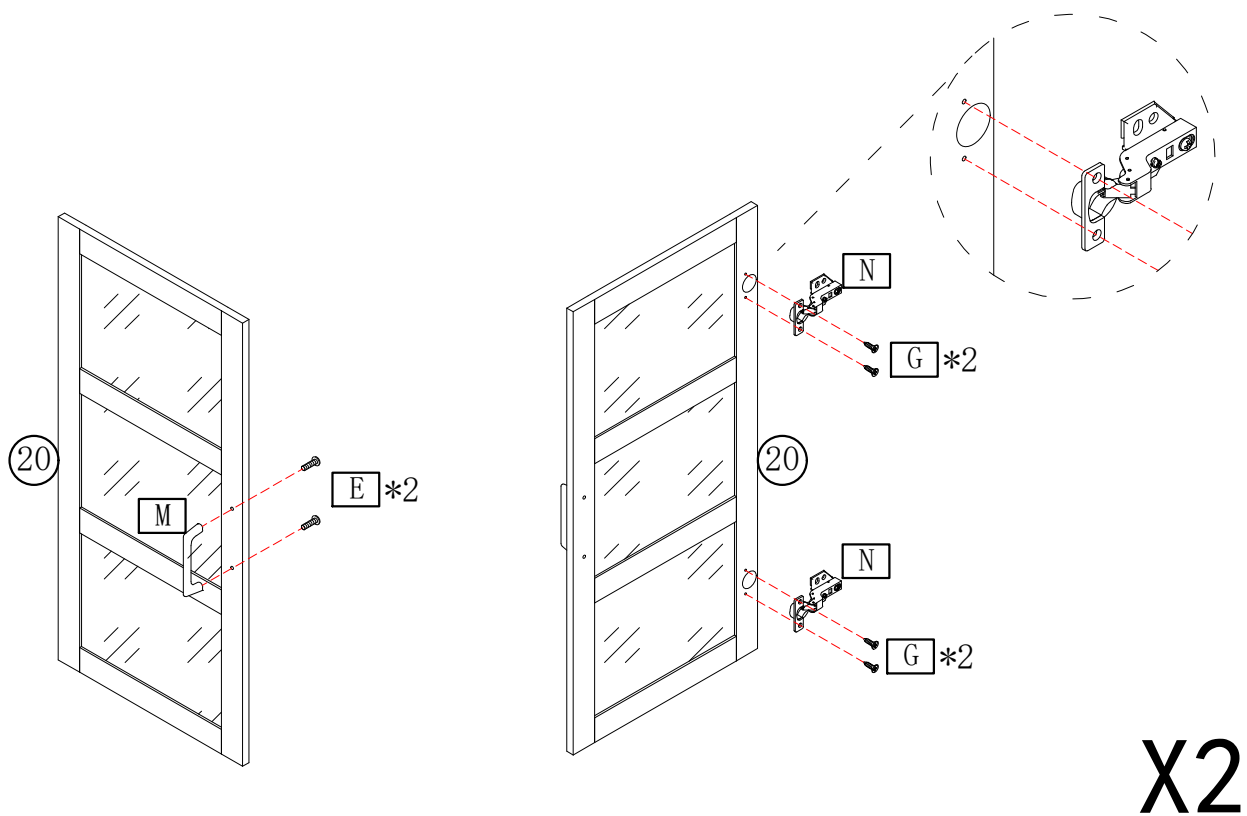


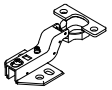
Stick the product on the location where it needs to be installed and press it hard.



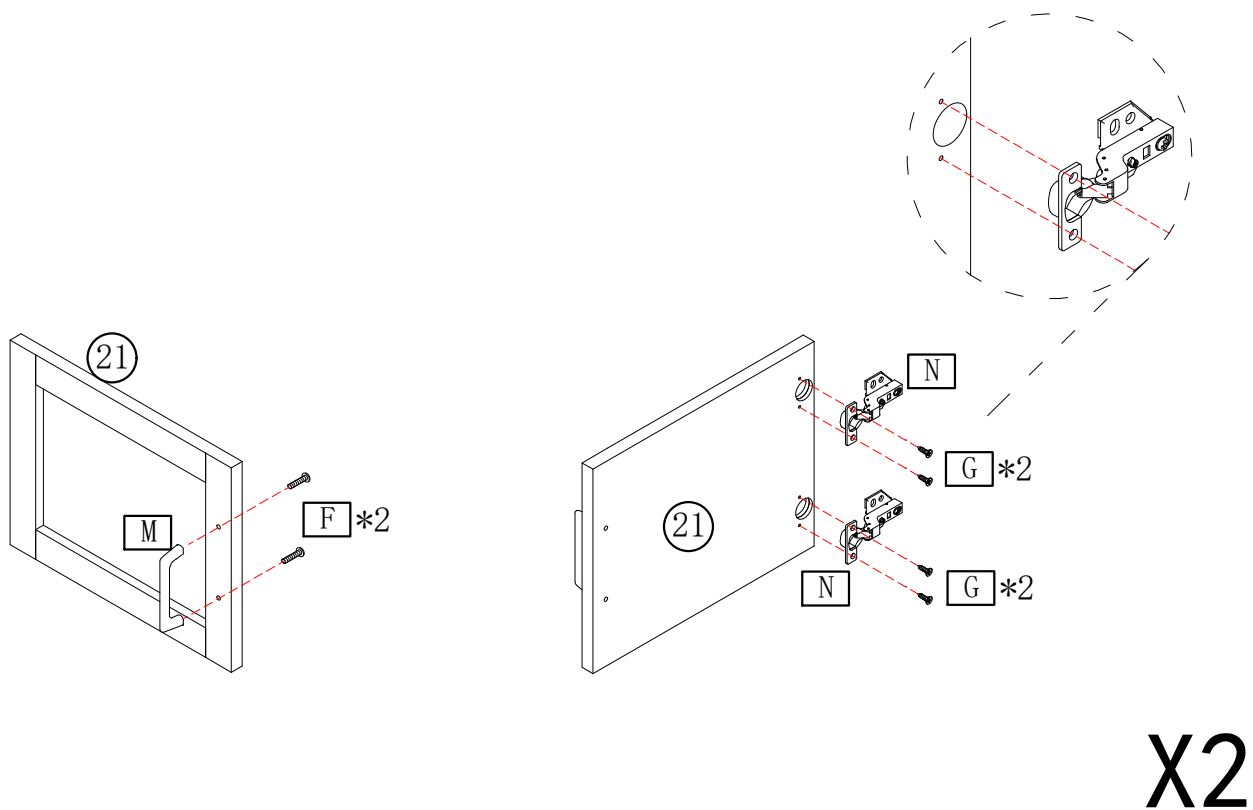
ASSEMBLY INSTRUCTION

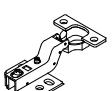
STEP 26



E M4*16  *4	G M3. 5*12  *8	M  *2	N  *4
--	---	--	--

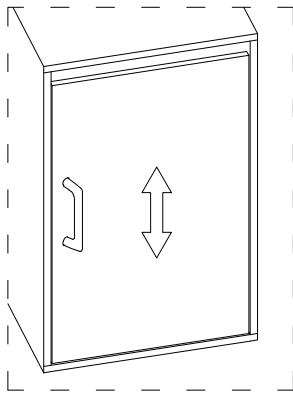
STEP 27



F M4*22  *4	G M3. 5*12  *8	M  *2	N  *4
--	---	--	--

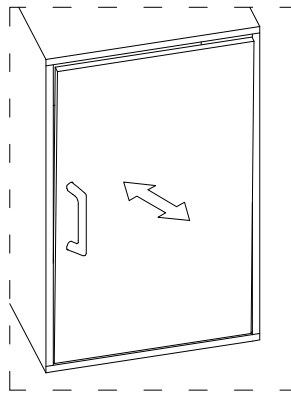
ASSEMBLY INSTRUCTION

STEP 28



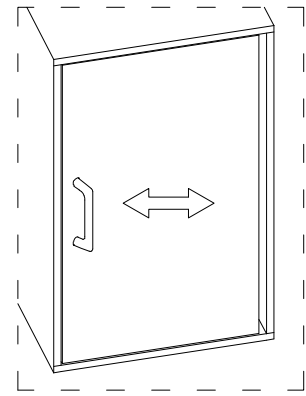
a

Adjust up and down



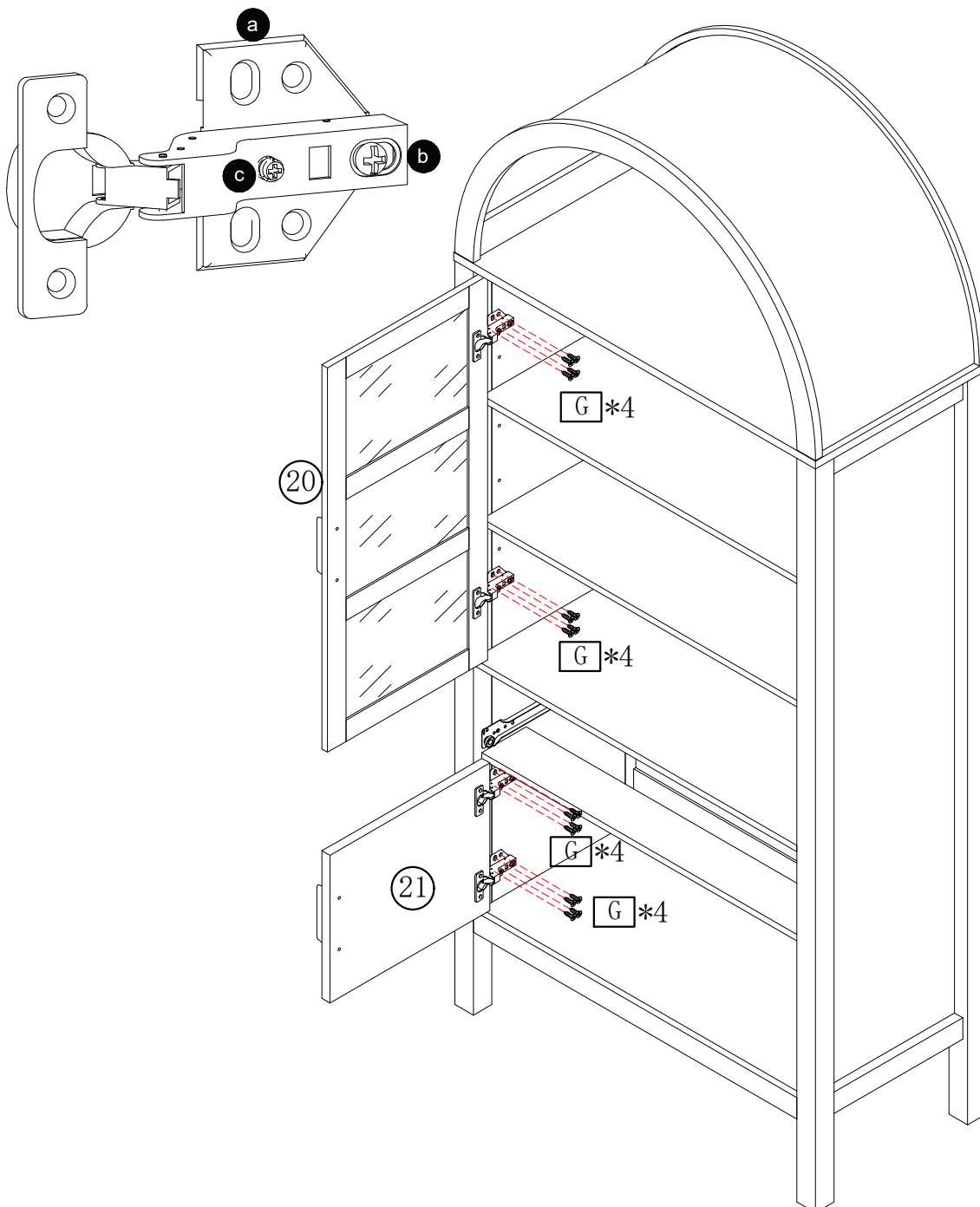
b

Adjust Before and after



c

Adjust Left and right



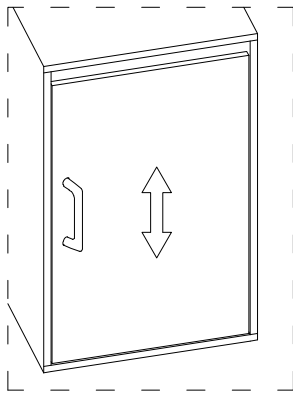
G M3.5*12



*16

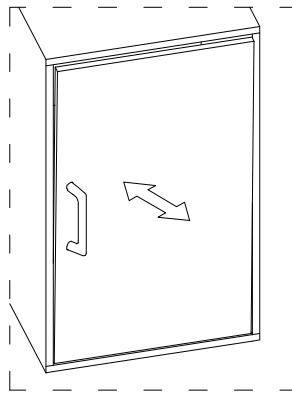
ASSEMBLY INSTRUCTION

STEP 29



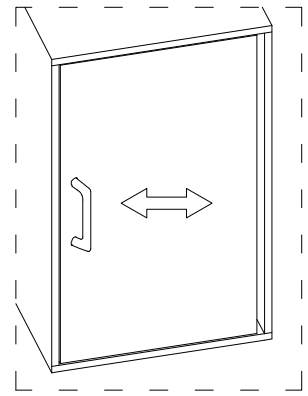
a

Adjust up and down



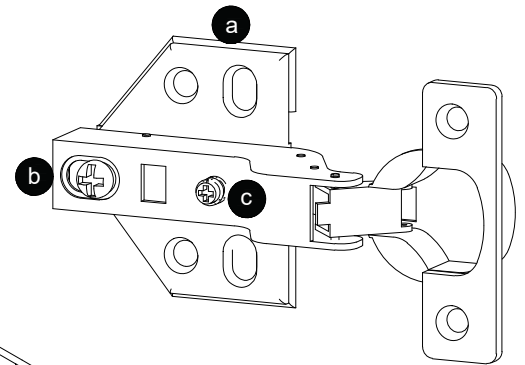
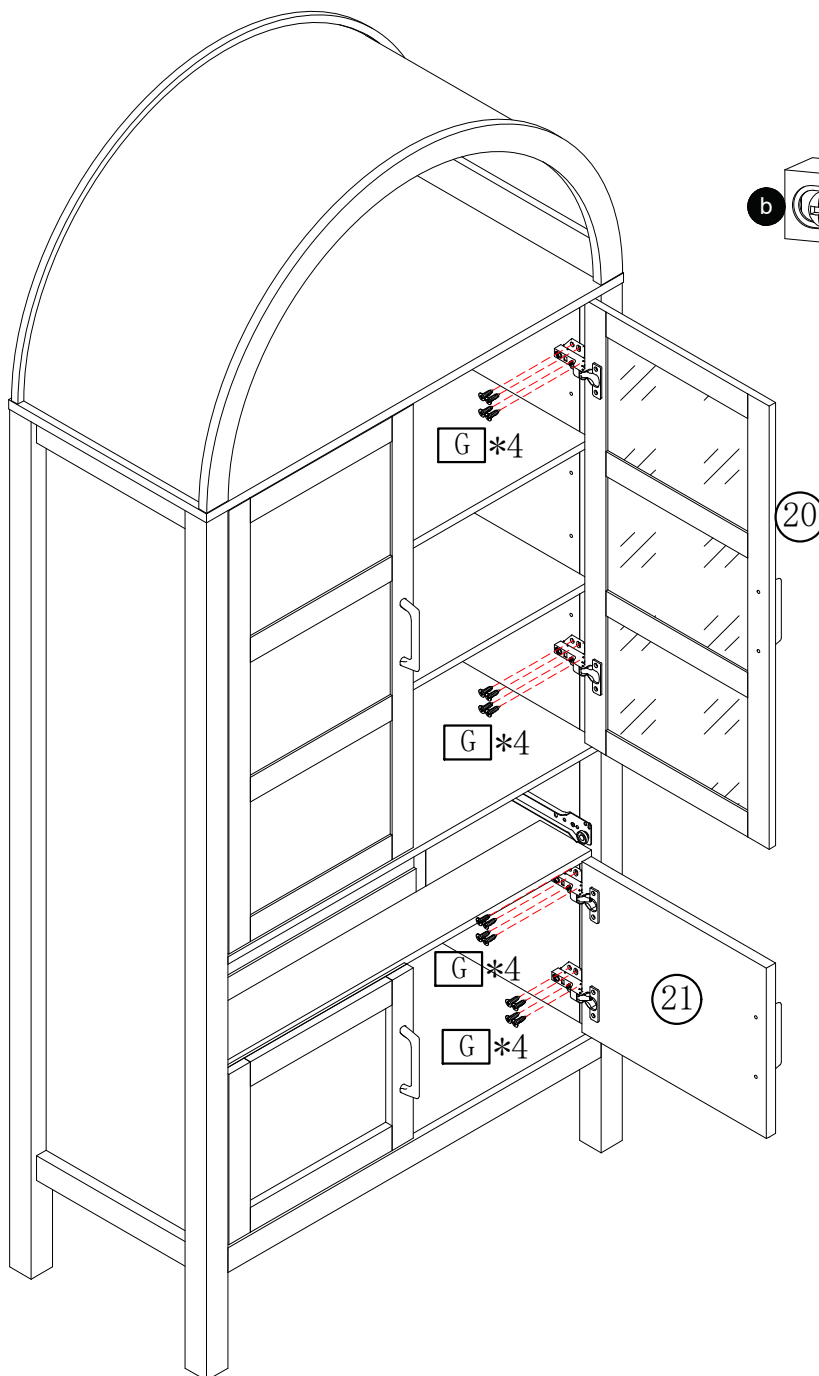
b

Adjust Before and after



c

Adjust Left and right



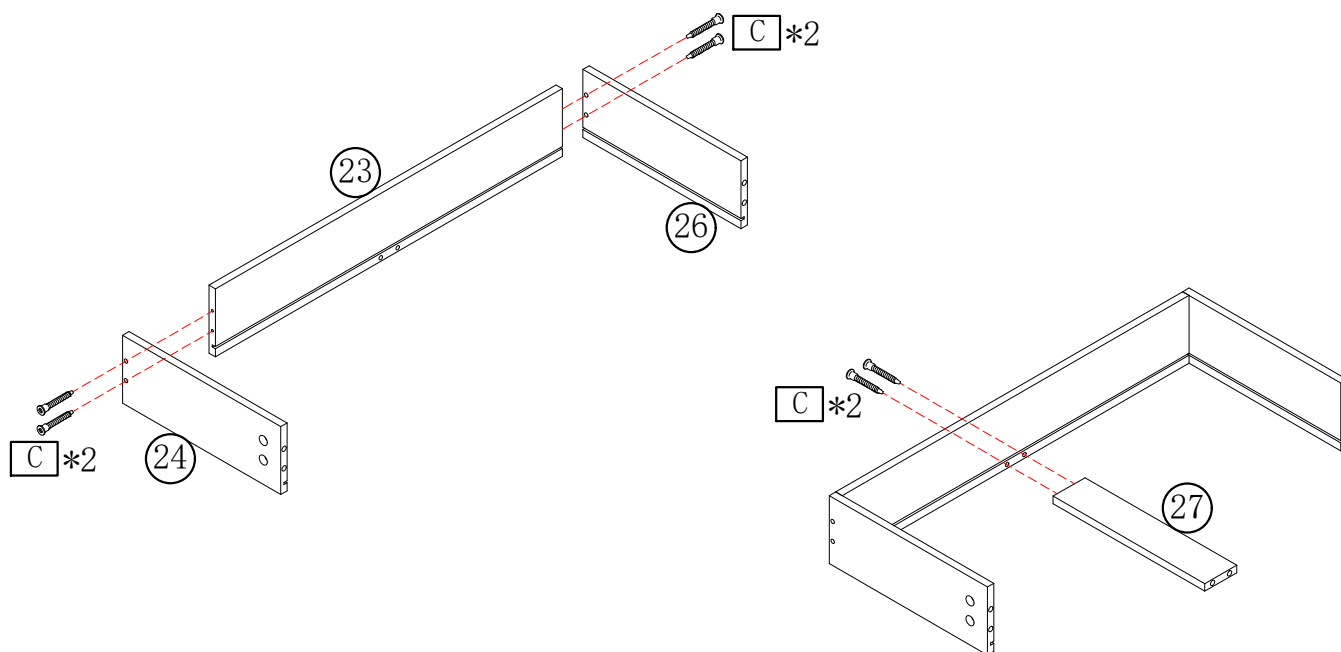
G M3. 5*12



*16

ASSEMBLY INSTRUCTION

STEP 30

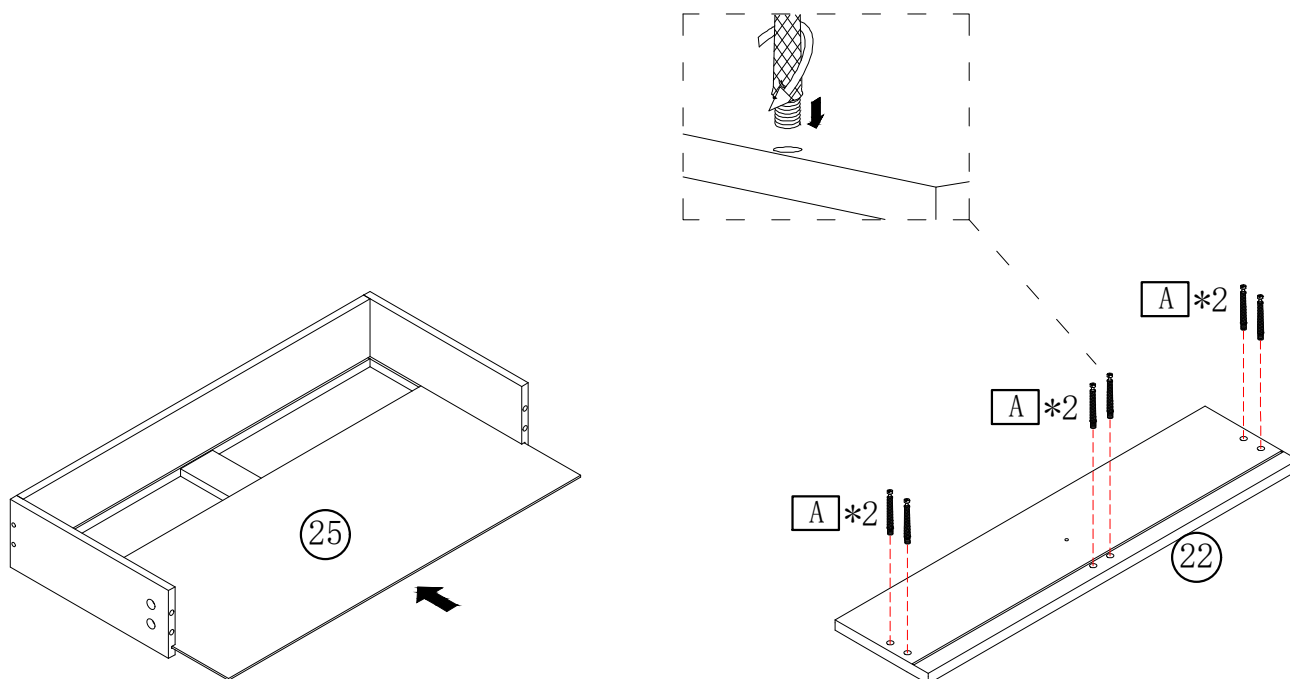


C M5*40



*6

STEP 31



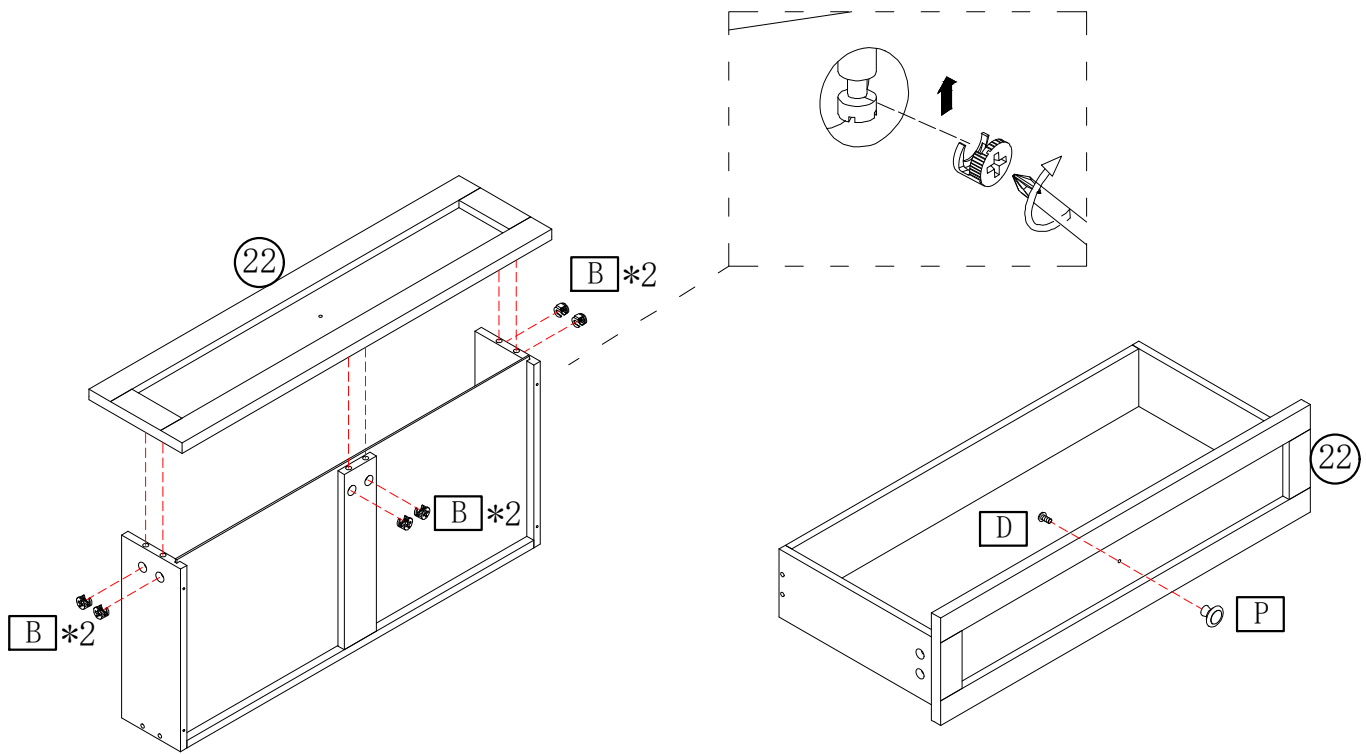
A M6*40



*6

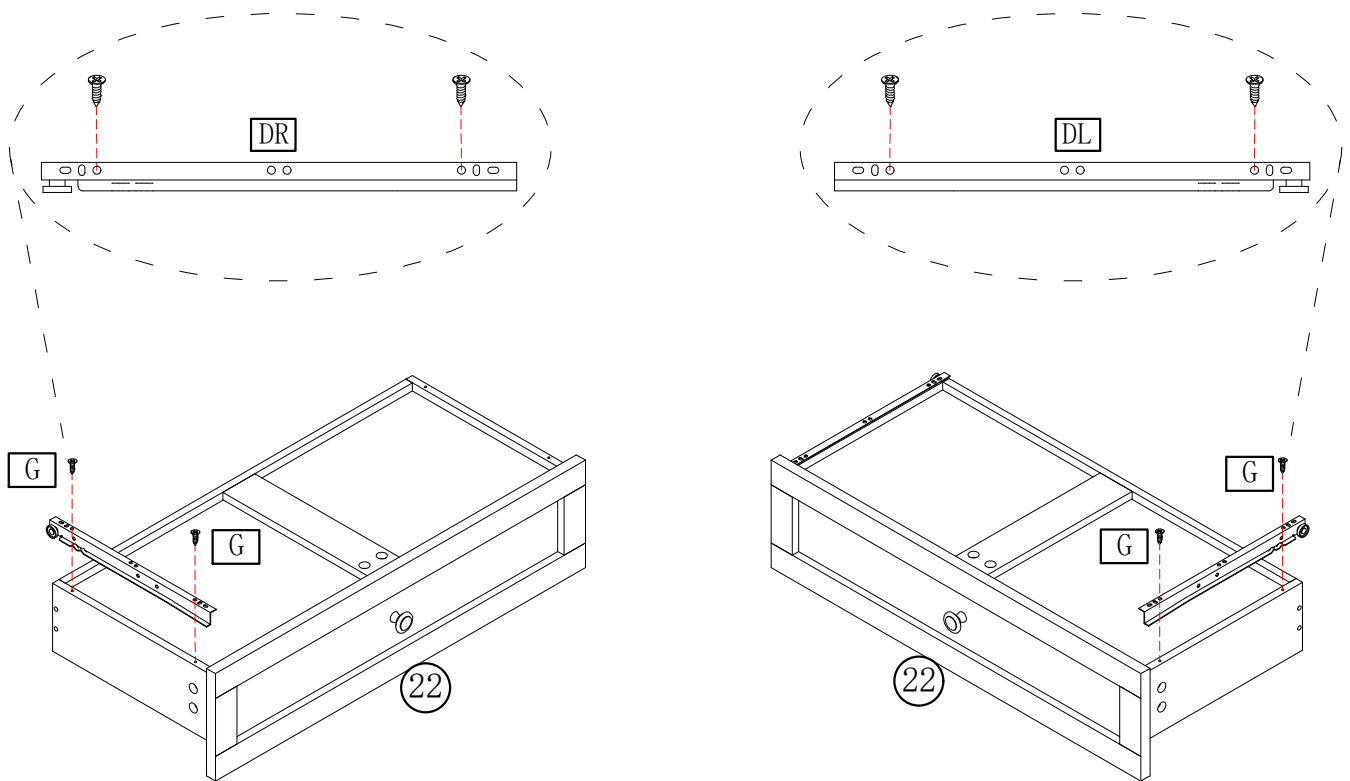
ASSEMBLY INSTRUCTION

STEP 32



B	M15*9	D	M4*8	P	
					
	*6		*1		*1

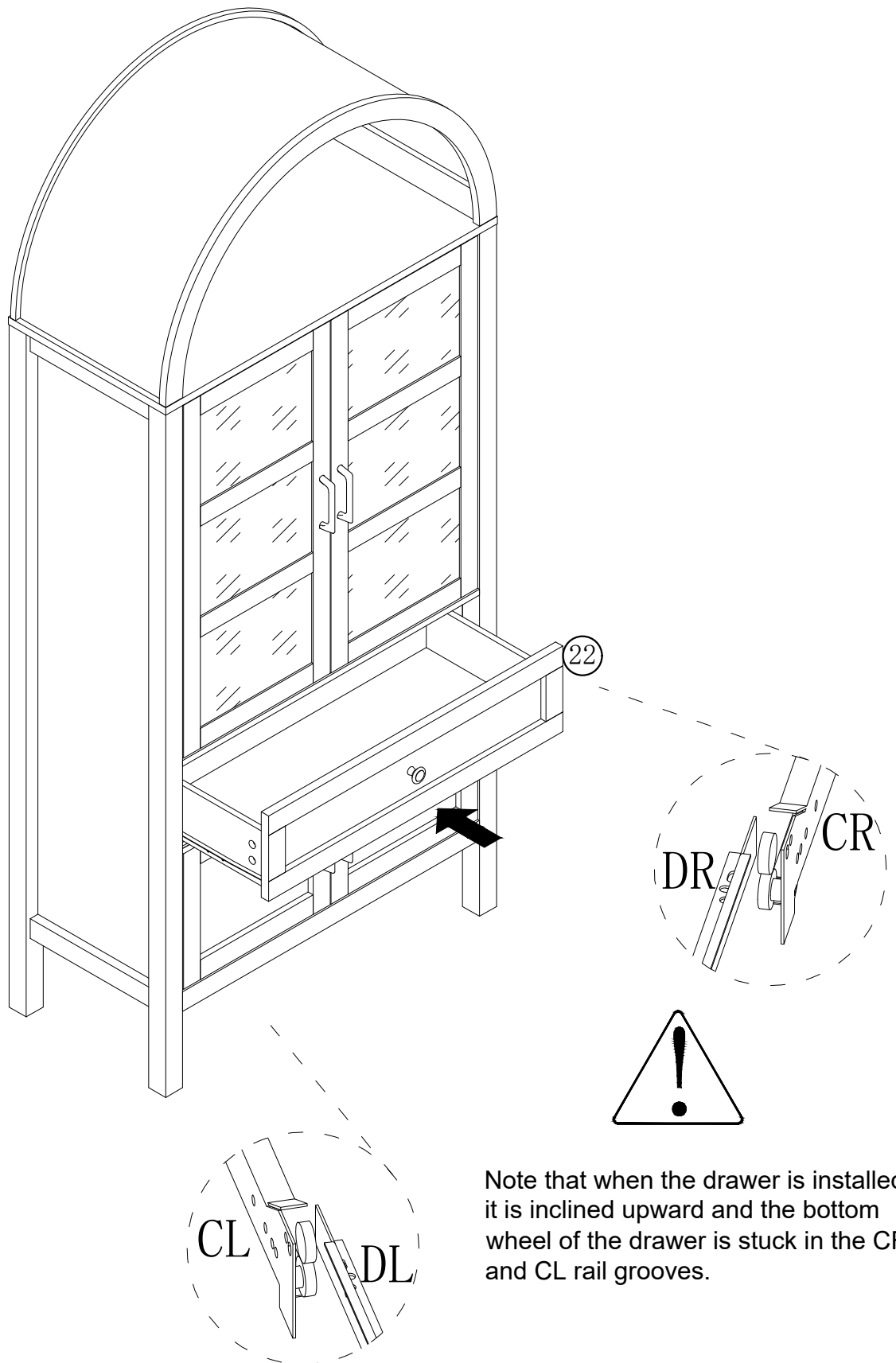
STEP 33



G	M3.5*12	J	L 300MM
			
	*4	DL	DR *1

ASSEMBLY INSTRUCTION

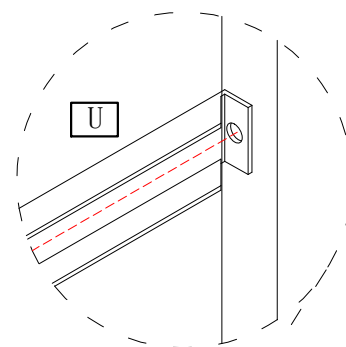
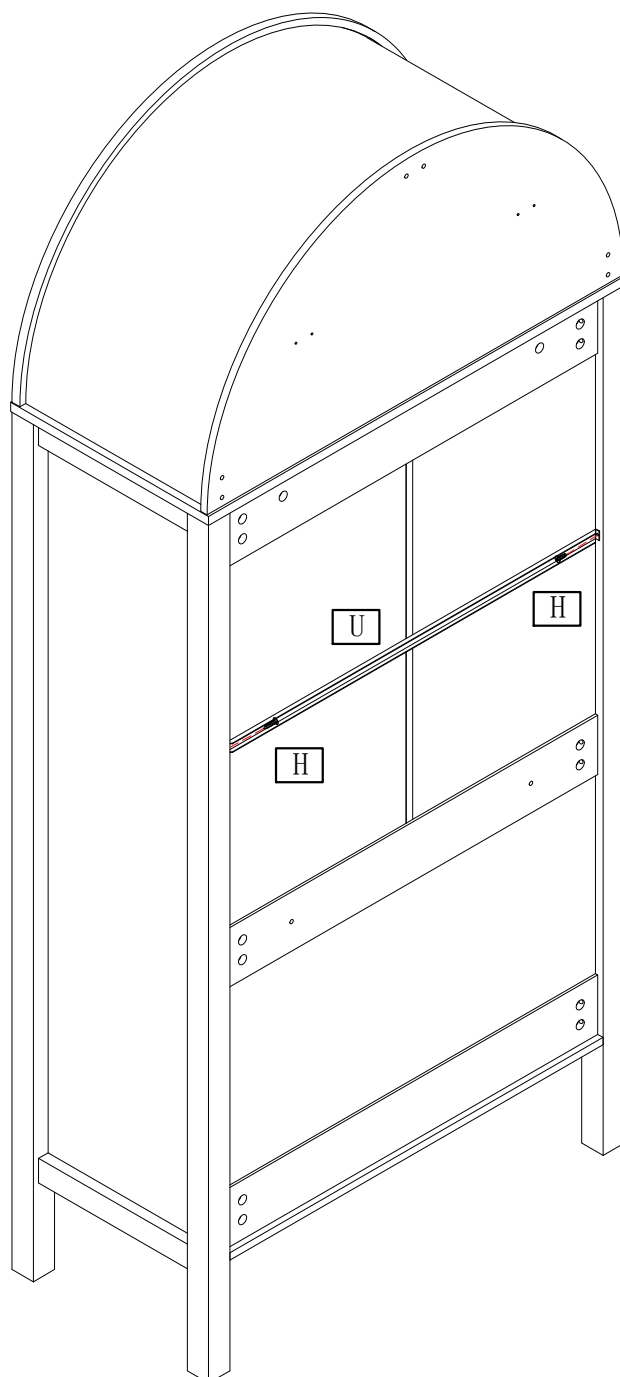
STEP 34

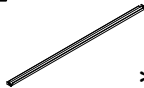


Note that when the drawer is installed, it is inclined upward and the bottom wheel of the drawer is stuck in the CR and CL rail grooves.

ASSEMBLY INSTRUCTION

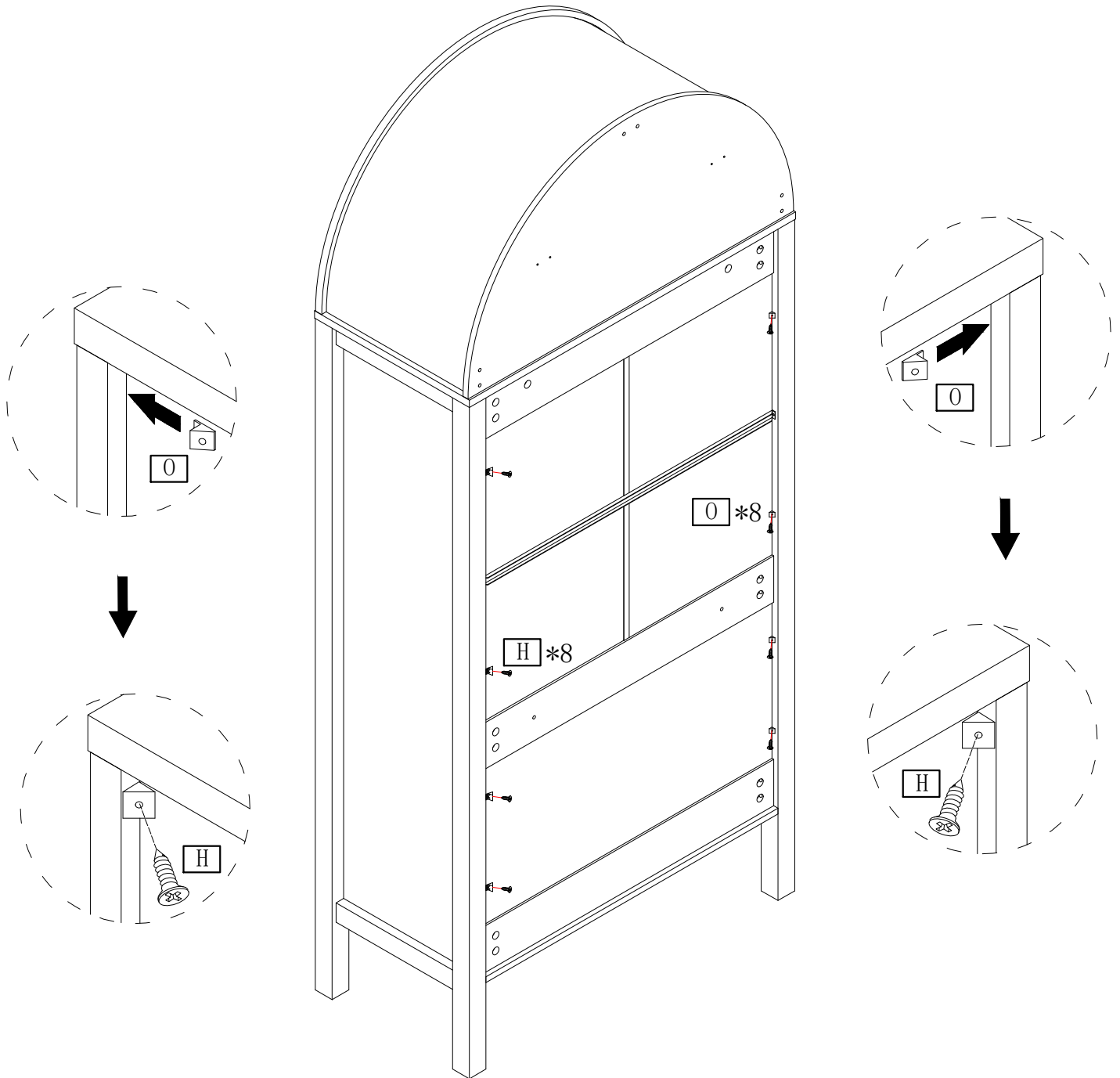
STEP 35



H M3. 5*14  *2	U L 697MM  *1
---	--

ASSEMBLY INSTRUCTION

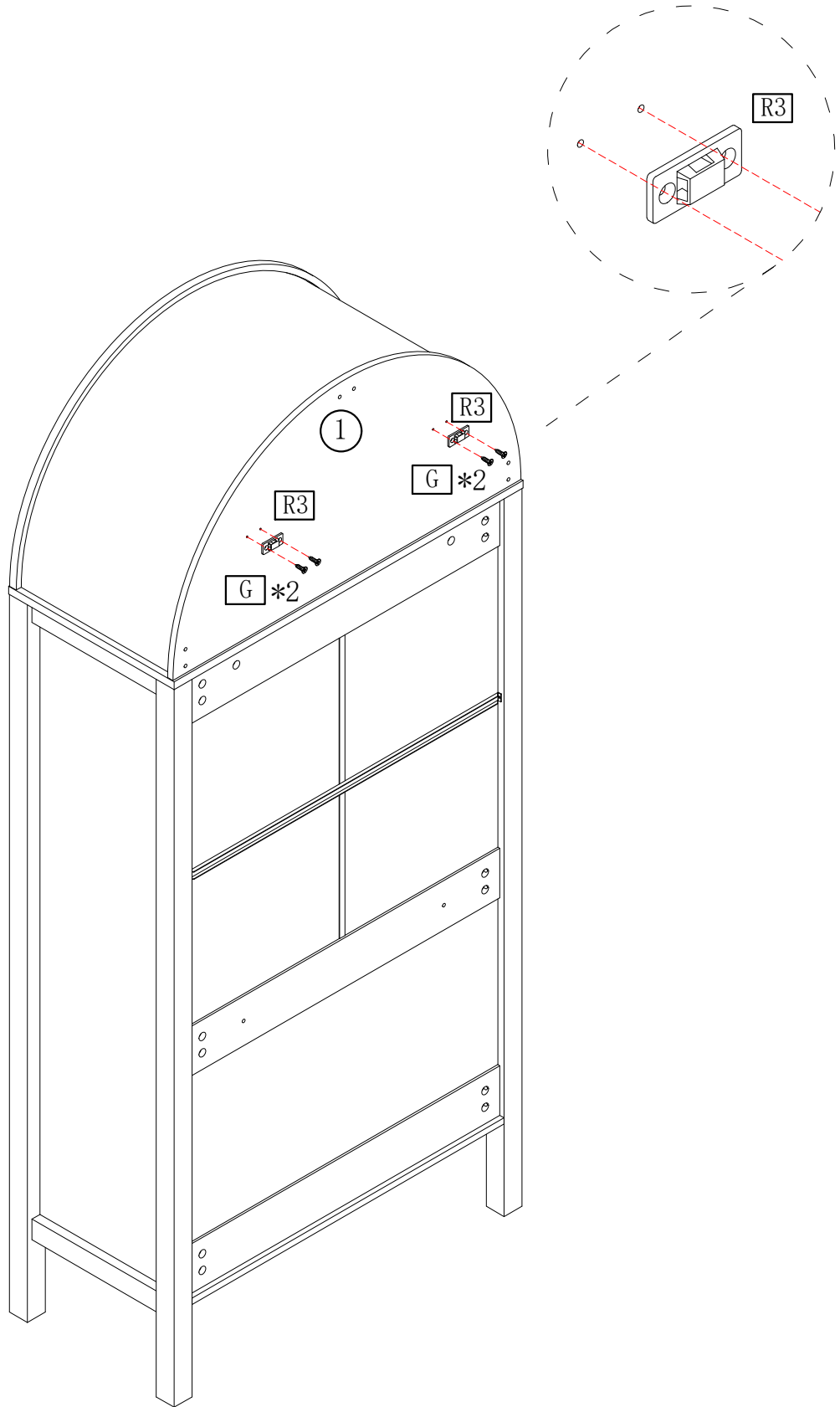
STEP 36



H M3. 5*14 *8	O *8
---	---

ASSEMBLY INSTRUCTION

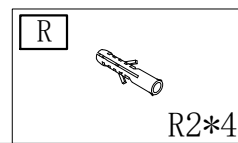
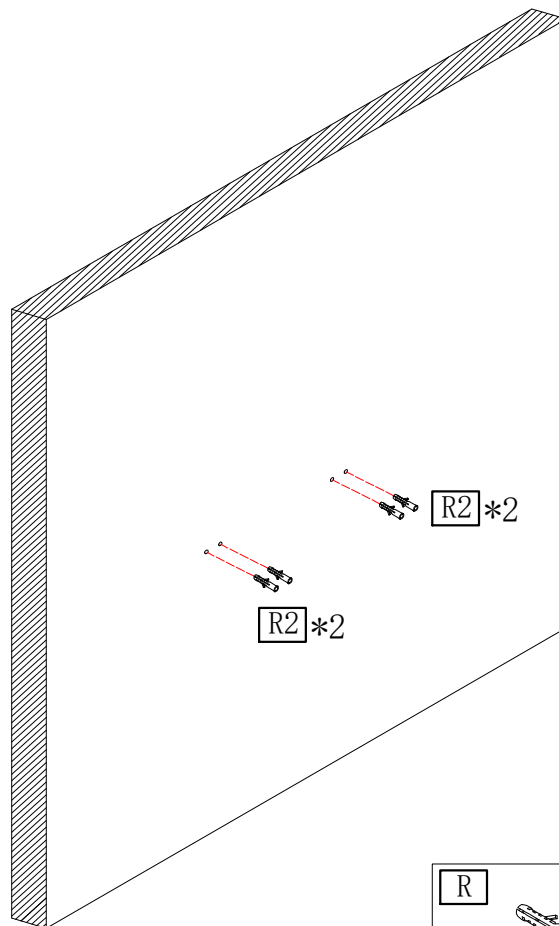
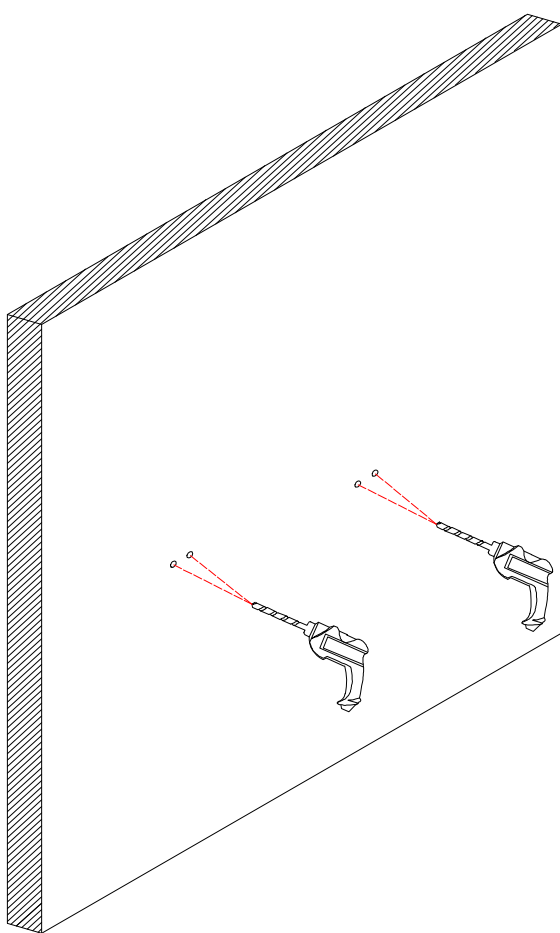
STEP 37



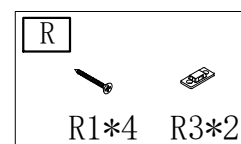
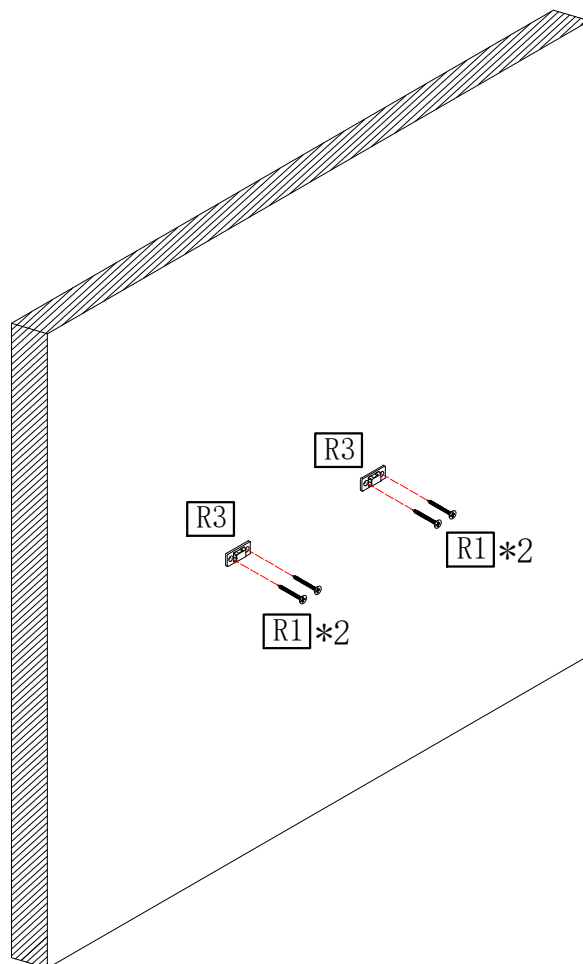
G M3. 5*12	R
	
*4	R3*2

ASSEMBLY INSTRUCTION

STEP 38

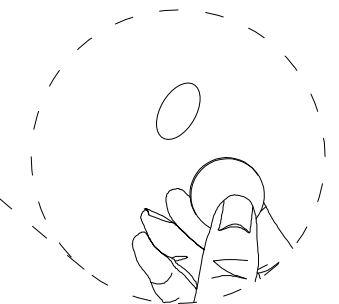
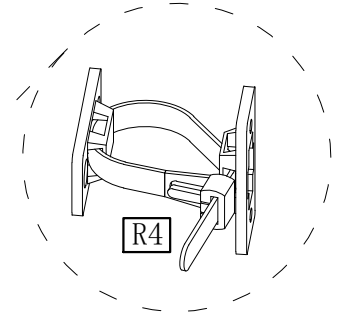
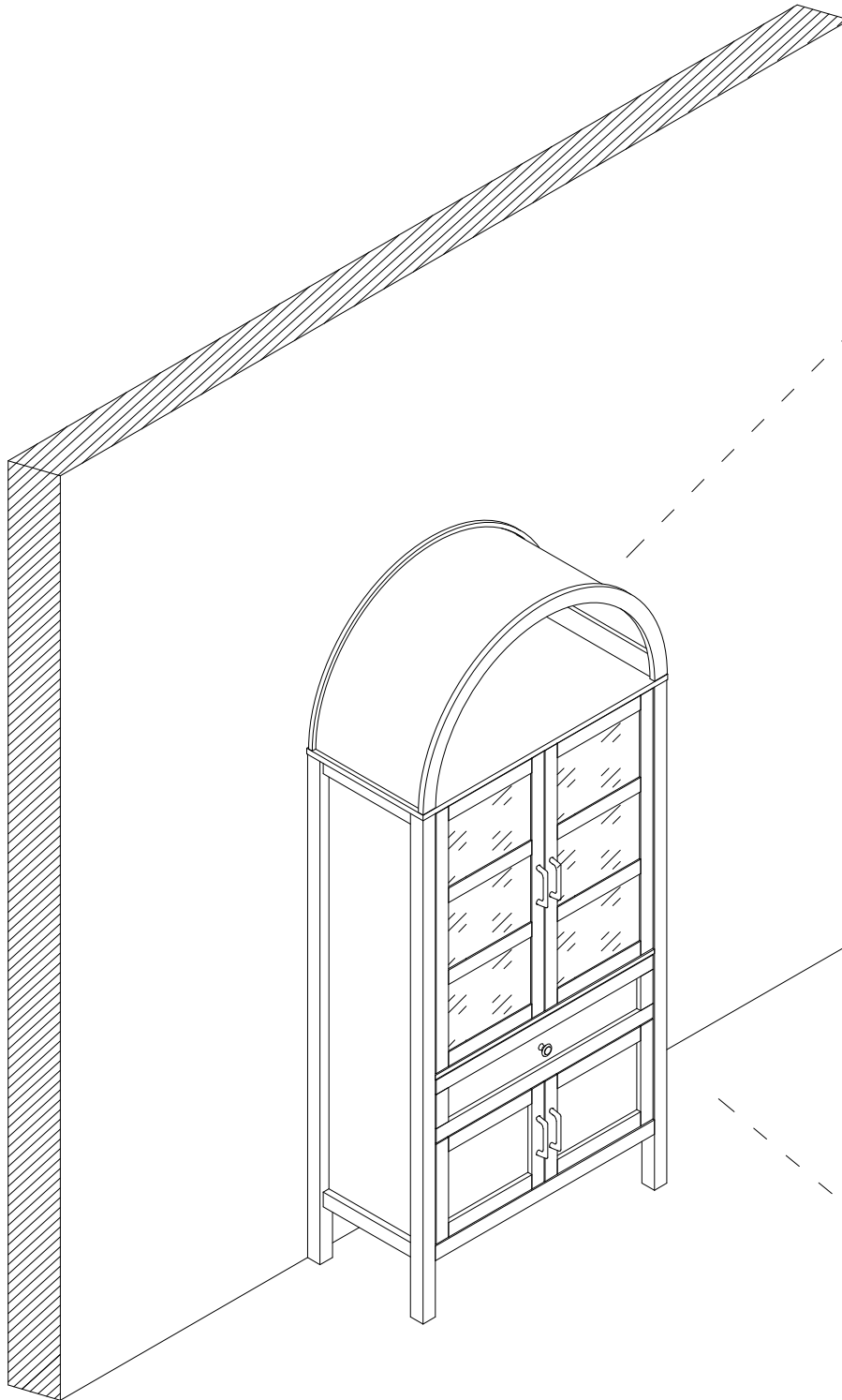


STEP 39



ASSEMBLY INSTRUCTION

STEP 40



Cover the holes with S as needed

R R4*2	S *16
--	---