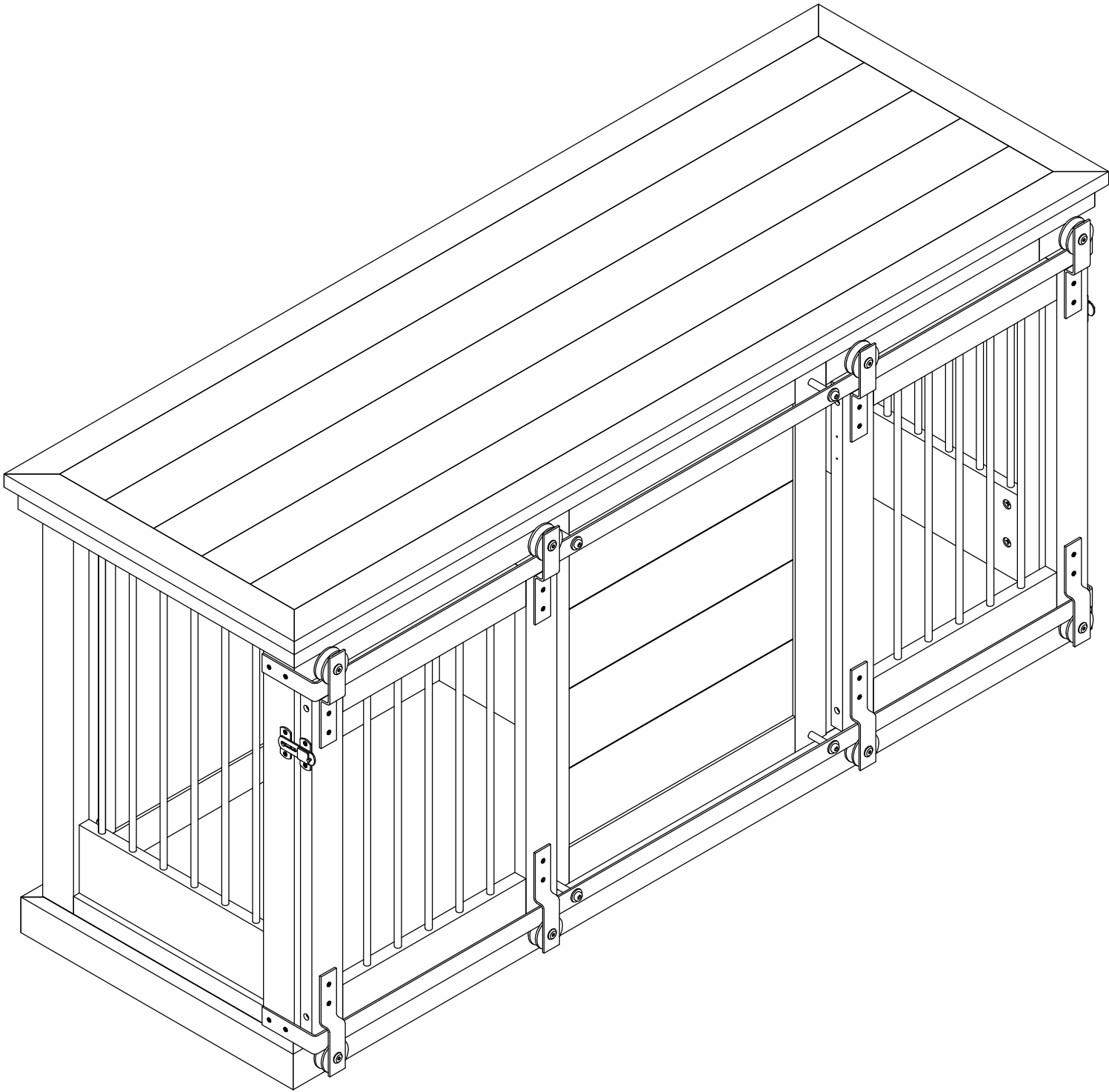


ASSEMBLY INSTRUCTION

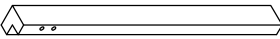
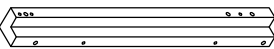
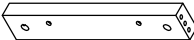
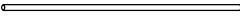
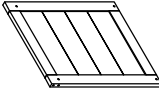
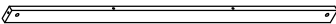
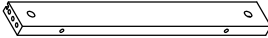
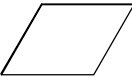
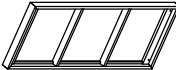
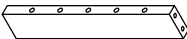
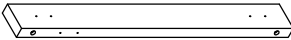
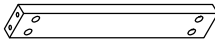
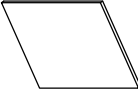


ATTENTION:

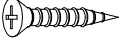
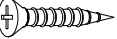
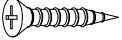
- 1.Please check the manual carefully and make sure you have received all the parts.
- 2.If there is any missing, please let us know the letters of the parts you need.
- 3.If there is any damage, please send clear photos to us, we will check and offer you the best solution soon.

Part Identification

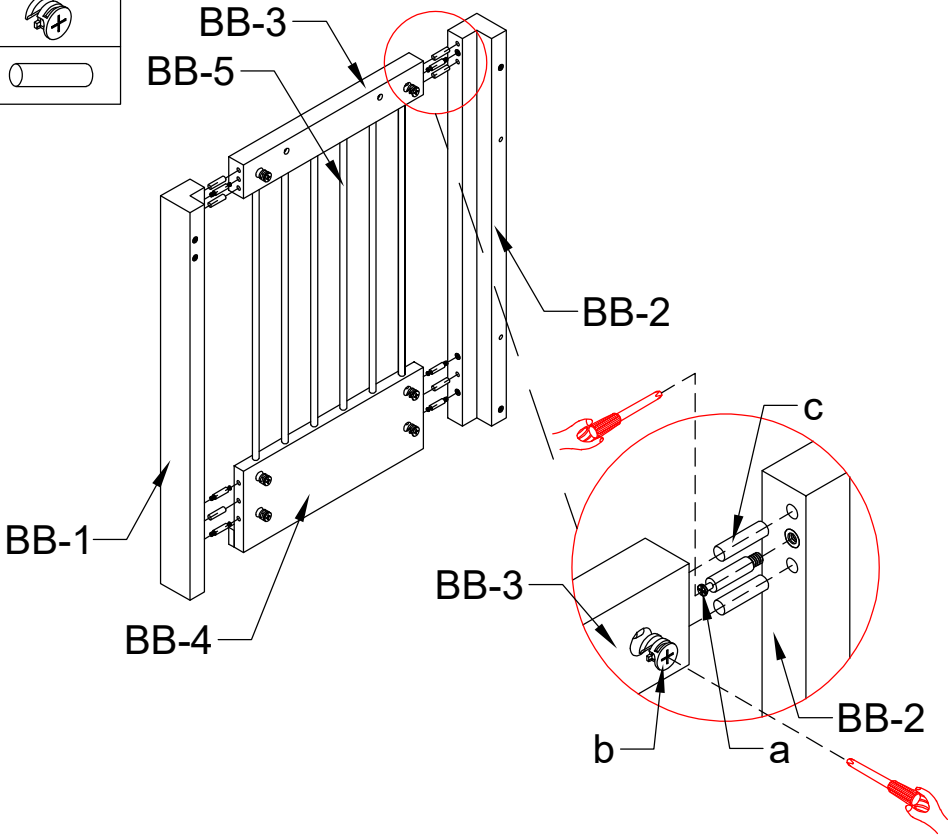
No.	Descrloption	Q'ty	Part drawings
AA	Panel frame	1	
BB-1	Side frame front column(L)	1	
BB-2	Side frame rear column(L)	1	
BB-3	Side frame upper bar(L)	1	
BB-4	Side frame bottom bar(L)	1	

No.	Descroption	Q'ty	Part drawings
BB-5	Side frame Iron bars(L)	6	
CC-1	Side frame front column(R)	1	
CC-2	Side frame rear column(R)	1	
CC-3	Side frame upper bar(R)	1	
CC-4	Side frame bottom bar(R)	1	
CC-5	Side frame Iron bar(R)	6	
DD	Front frame	1	
EE-1	Back board upper bar	1	
EE-2	Back board side column	2	
EE-3	Back board middle column	1	
EE-4	Back board panel	2	
EE-5	Back board bottom bar	1	
FF	Bottom plate frame	1	
GG-1	Door frame bar	4	
GG-2	Door frame post (L)	2	
GG-3	Door frame post (R)	2	
GG-4	Door frame Iron bar	10	
HH	Front frame side bar	2	
II	Middle separated board	1	

Hardware Identificatio

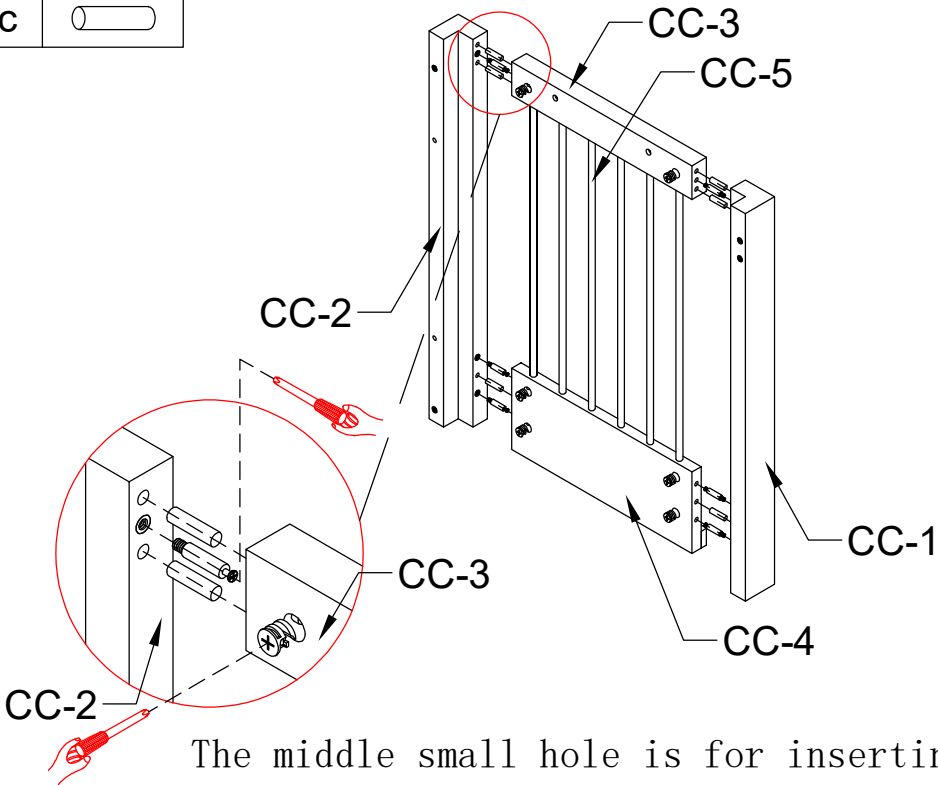
No.	Descroption	Q'ty	Drawing	No.	Descroption	Q'ty	Drawing
a	ThreEE-in-one screw	30+2		b	ThreEE-in-one lock	30+2	
c	Wooden tenons (M8x30)	50+2		d	Black Bolt (M8x75)	4	
e	Black Bolt (M8x45)	4		f	SuBB-nut screws (M8x15)	8	
g	Wood screw (4*15)	40+2		h	Wood screw (4*40)	4+2	
i	Wood screw (4*70)	8+2		j	Hollow round iron pipe	4	
k	Flat washer (M8)	12+2		l	Nut (M8)	4+1	
m	Guide rail wheel	8		n	Type Z iron sheet	8	
o	Type U iron sheet	2		p	Hinge	2	
q	Spranner wrench	1		r	Allen wrench	2	
s	Fasten the bolt	1		t	Latch hook	2	
V	Latch hook screw (3.5*15)	8					

6*a	
6*b	
6*c	



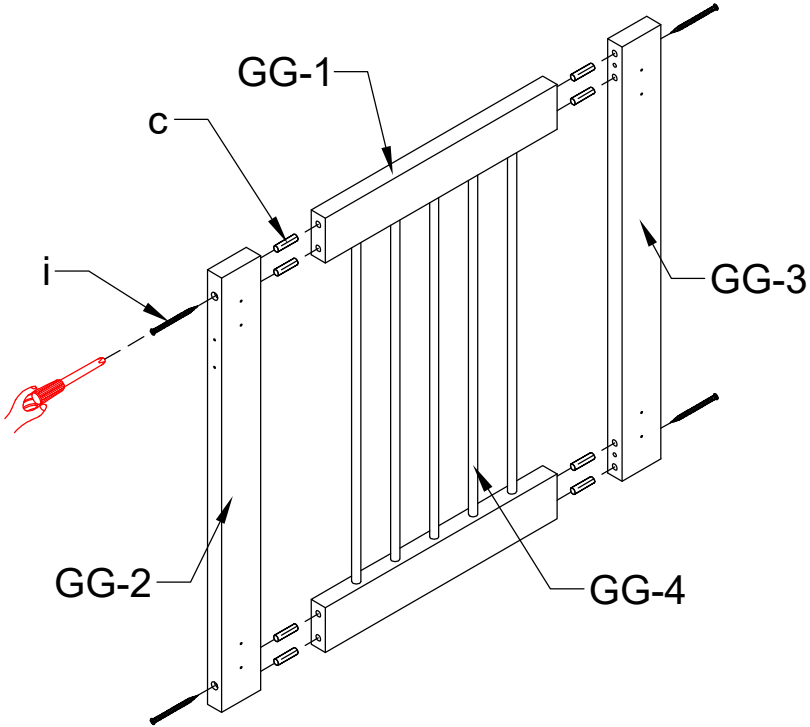
Start 1 After BB-3 and BB-2 are joined together via wooden tenon, insert b

6*a	
6*b	
6*c	



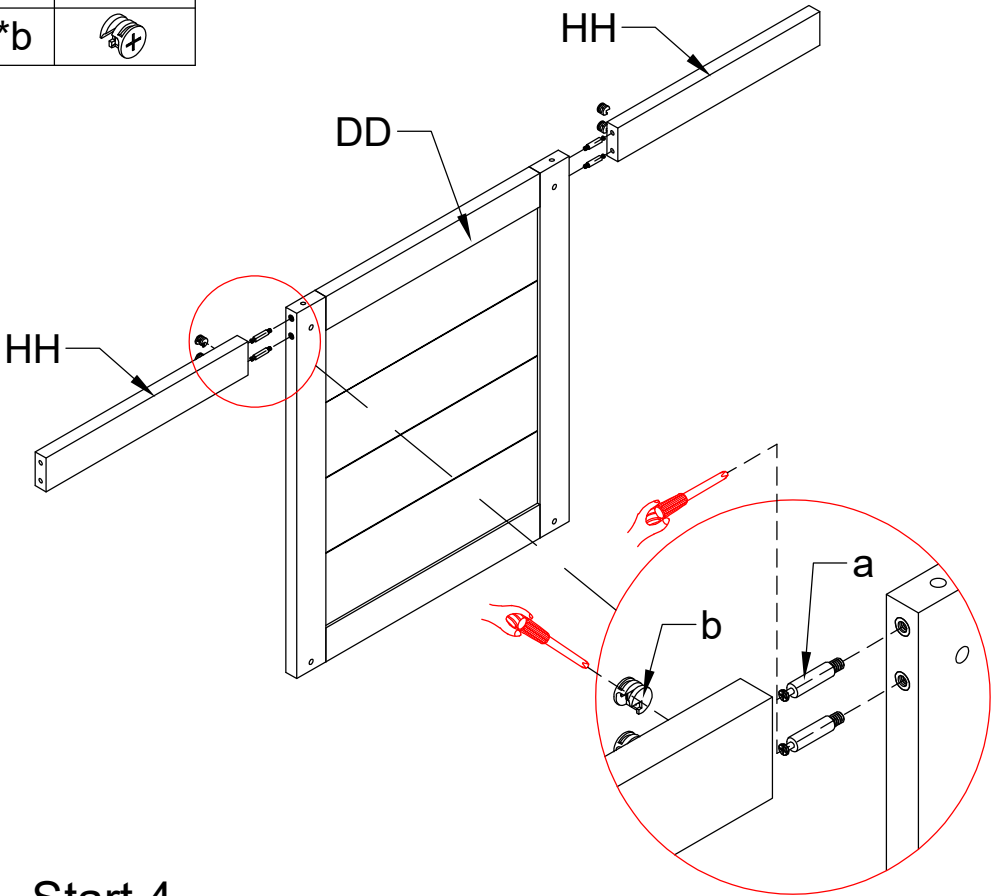
Start 2 The middle small hole is for inserting a, and b needs to wait until c and a are fully inserted before inserting it

16*c	
8*i	



Start 3 Install two door panels in the same way

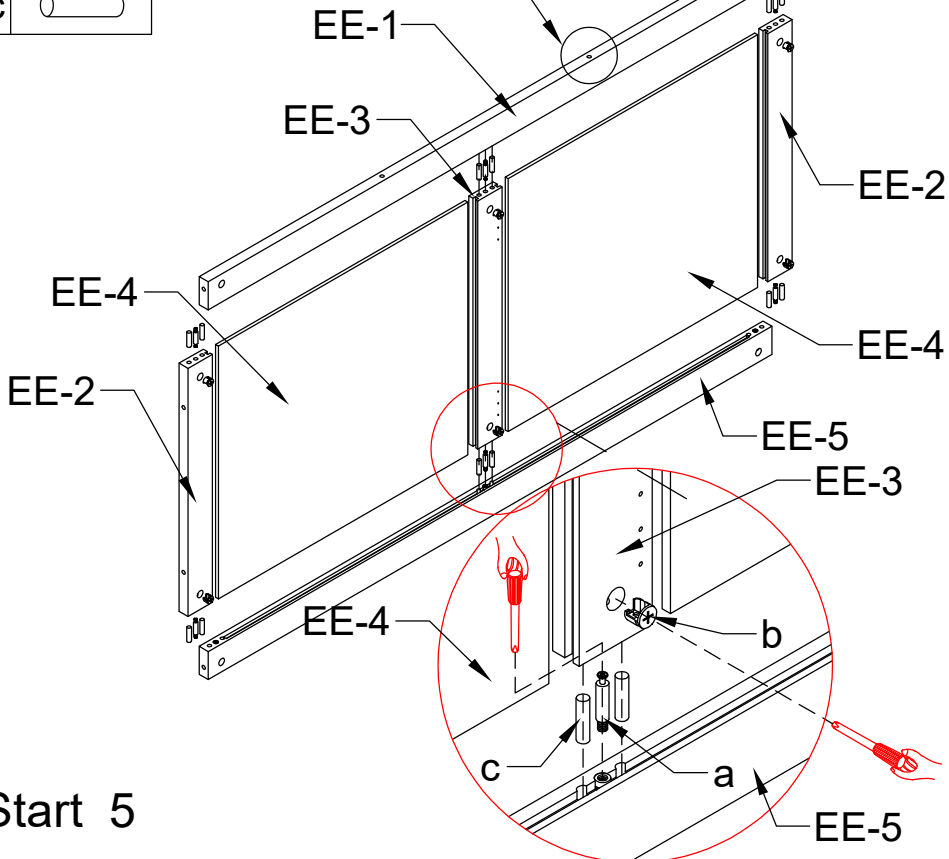
4*a	
4*b	



Start 4

6*a	
6*b	
12*c	

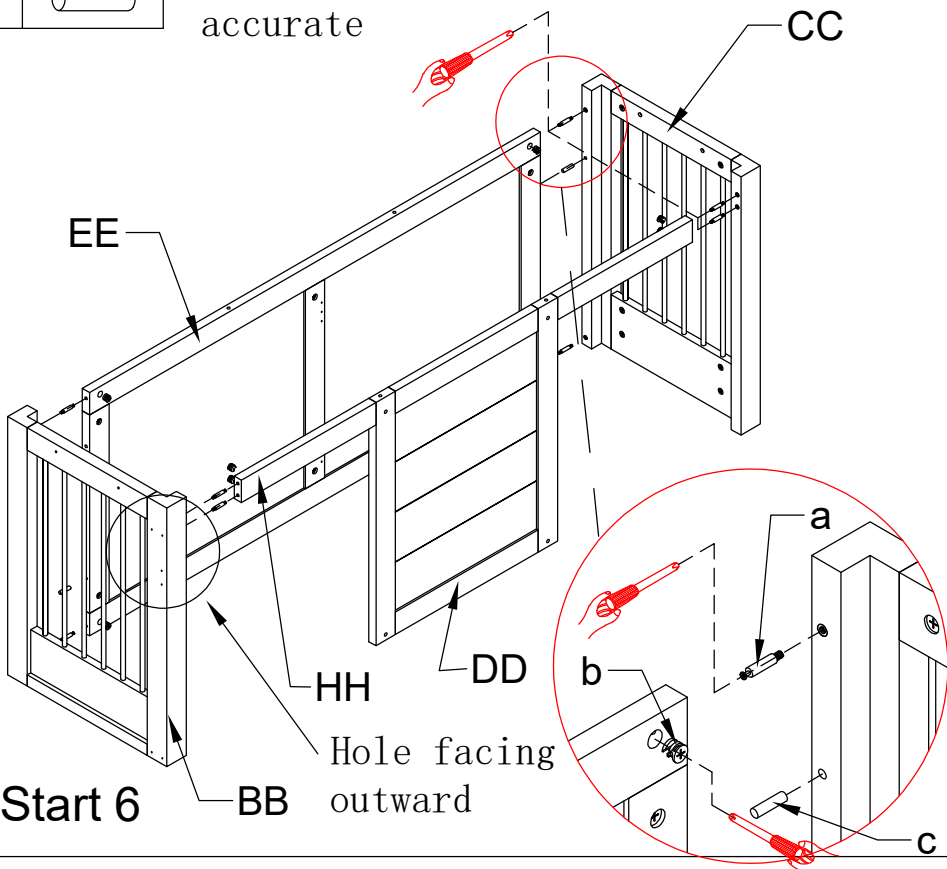
Pay attention to the holes facing upwards to prevent assembly errors in the future



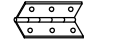
Start 5

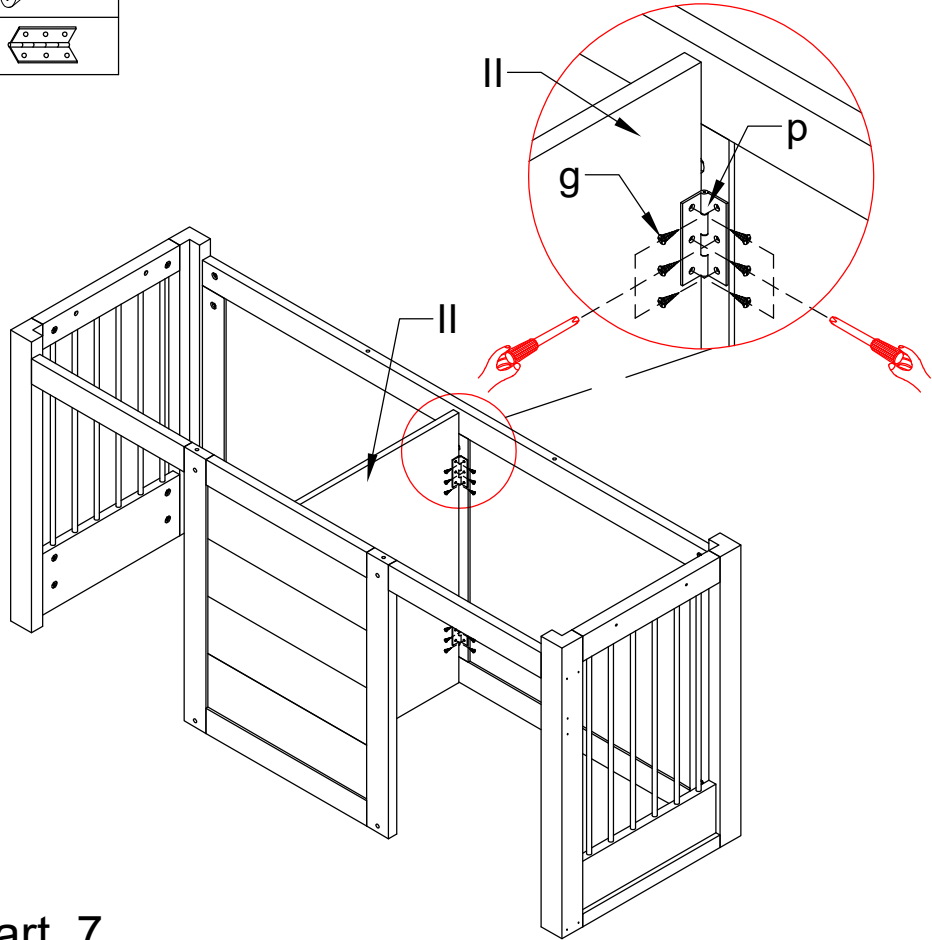
8*a	
8*b	
4*c	

this step of installing BB, HH, DD, HH, CC may result in insufficient length of the wooden board,After installation, it is accurate

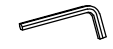
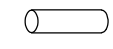


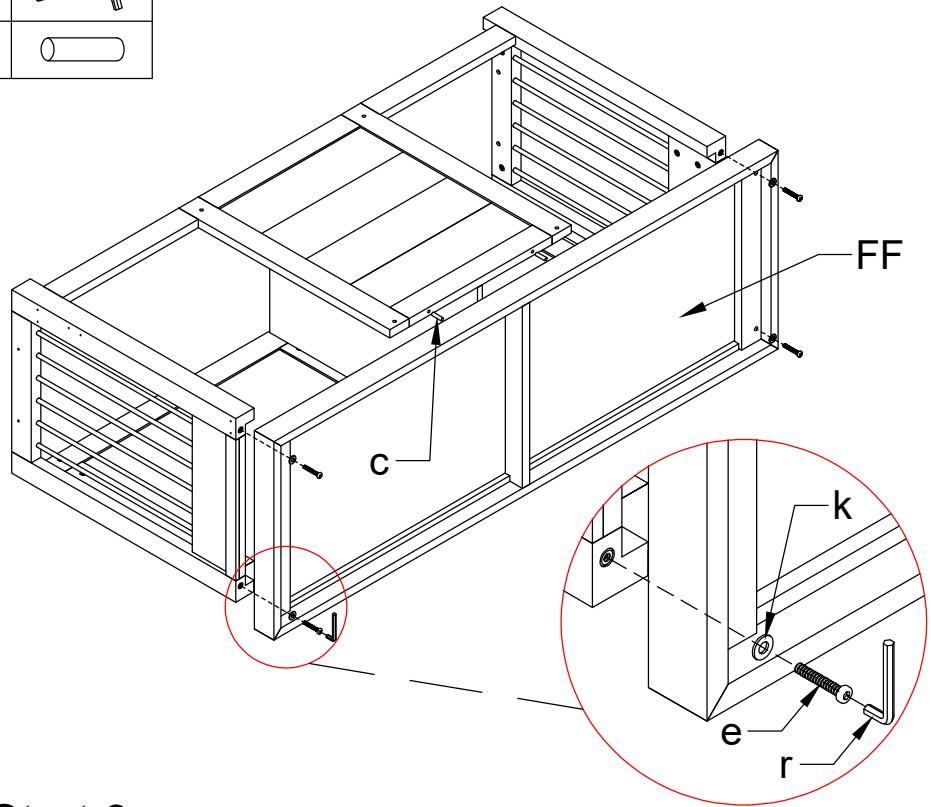
Start 6 Hole facing outward

- | | |
|------|--|
| 12*g |  |
| 2*p |  |

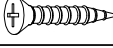


Start 7

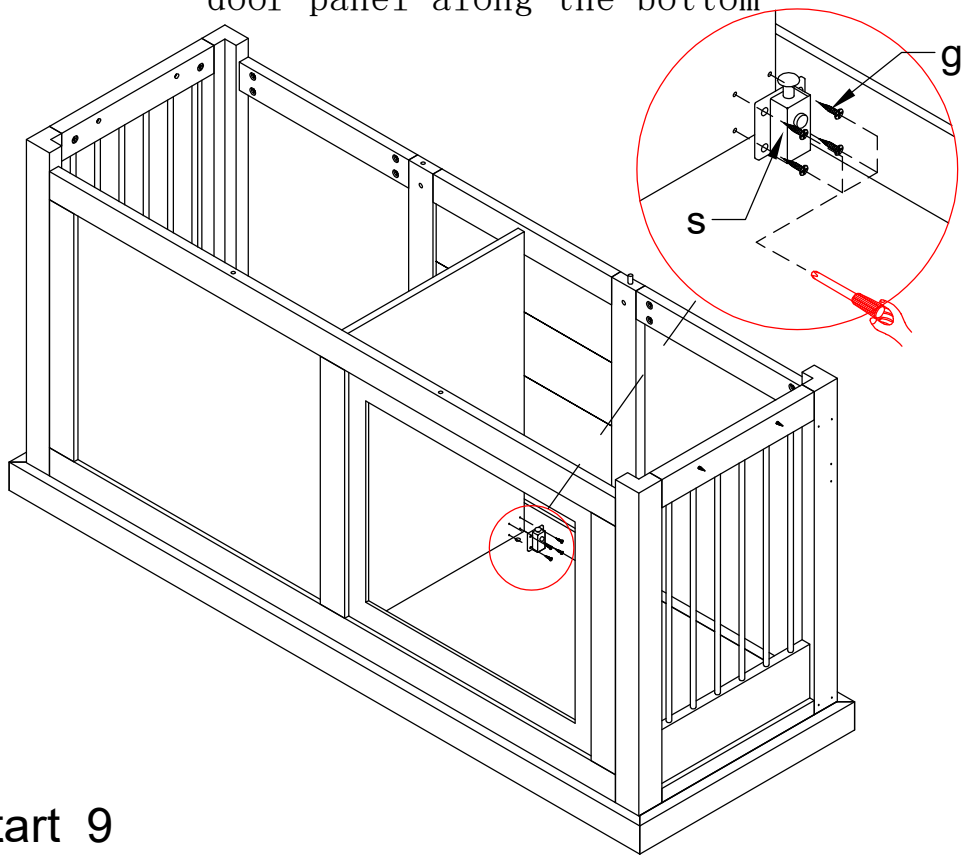
- | | |
|-----|---|
| 4*e |  |
| 4*k |  |
| 1*r |  |
| 2*c |  |



Start 8

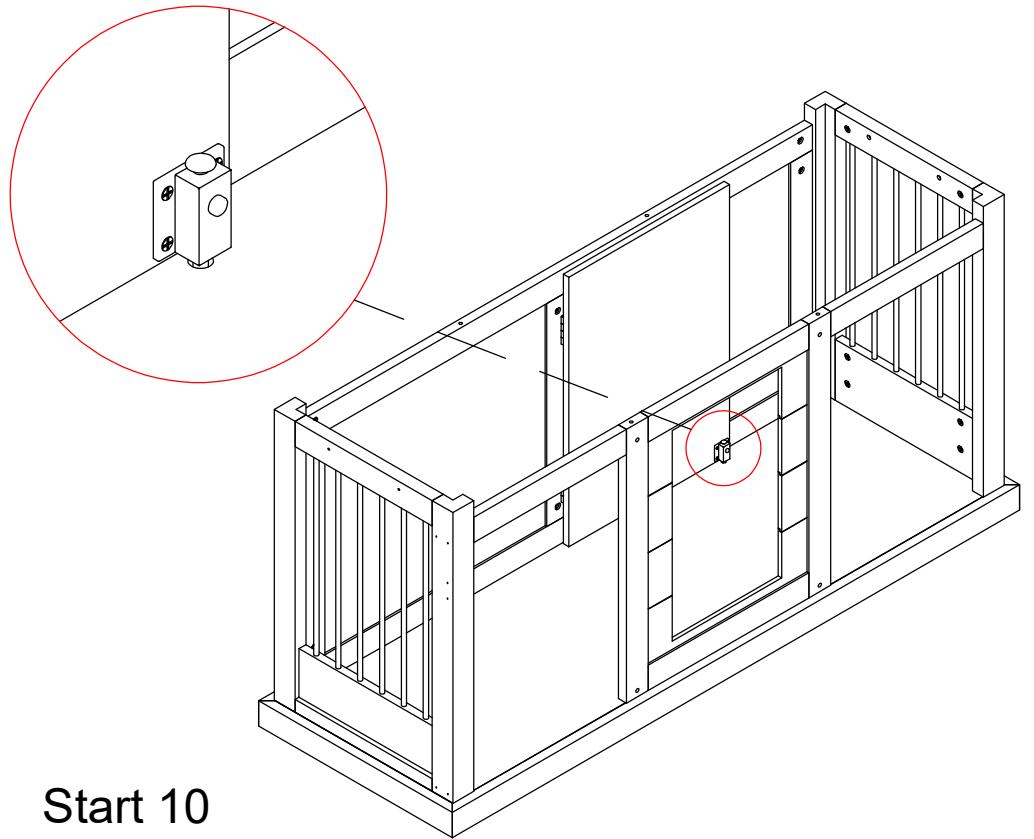
- | | |
|-----|---|
| 4*g |  |
| 1*s |  |

First install the lock buckle of the door panel, then install the door panel along the bottom



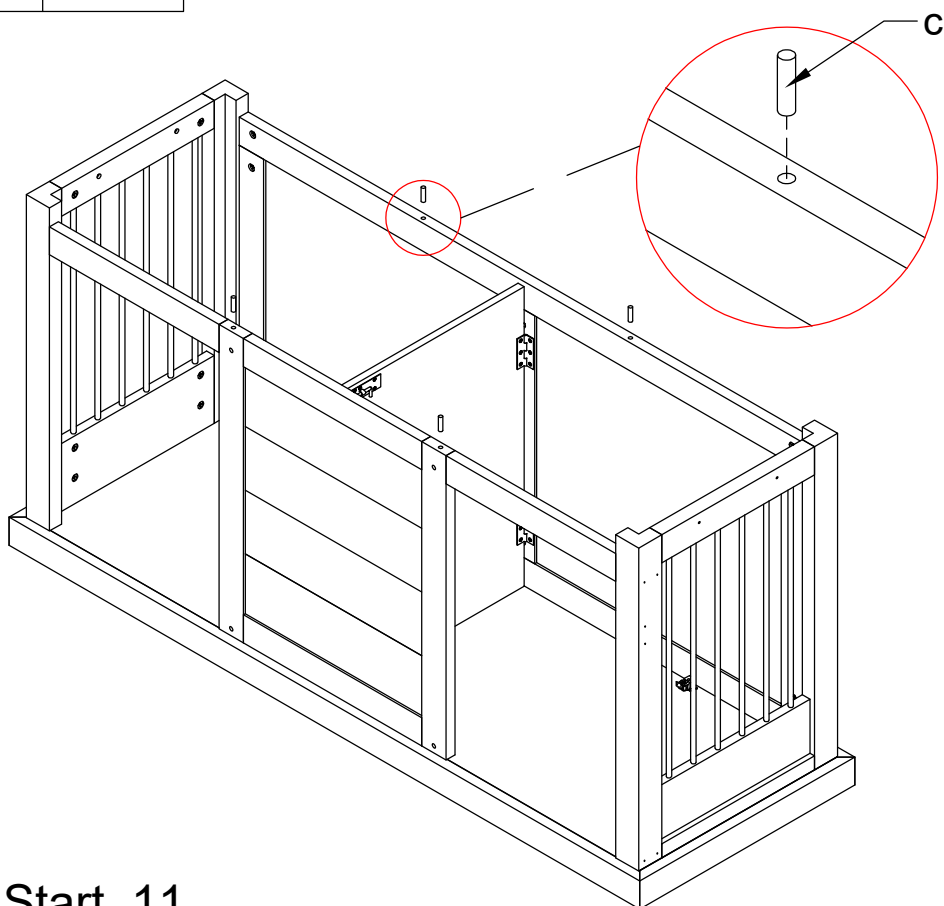
Start 9

The spring latch is inserted into a back hole after the partition plate is opened, as shown



Start 10

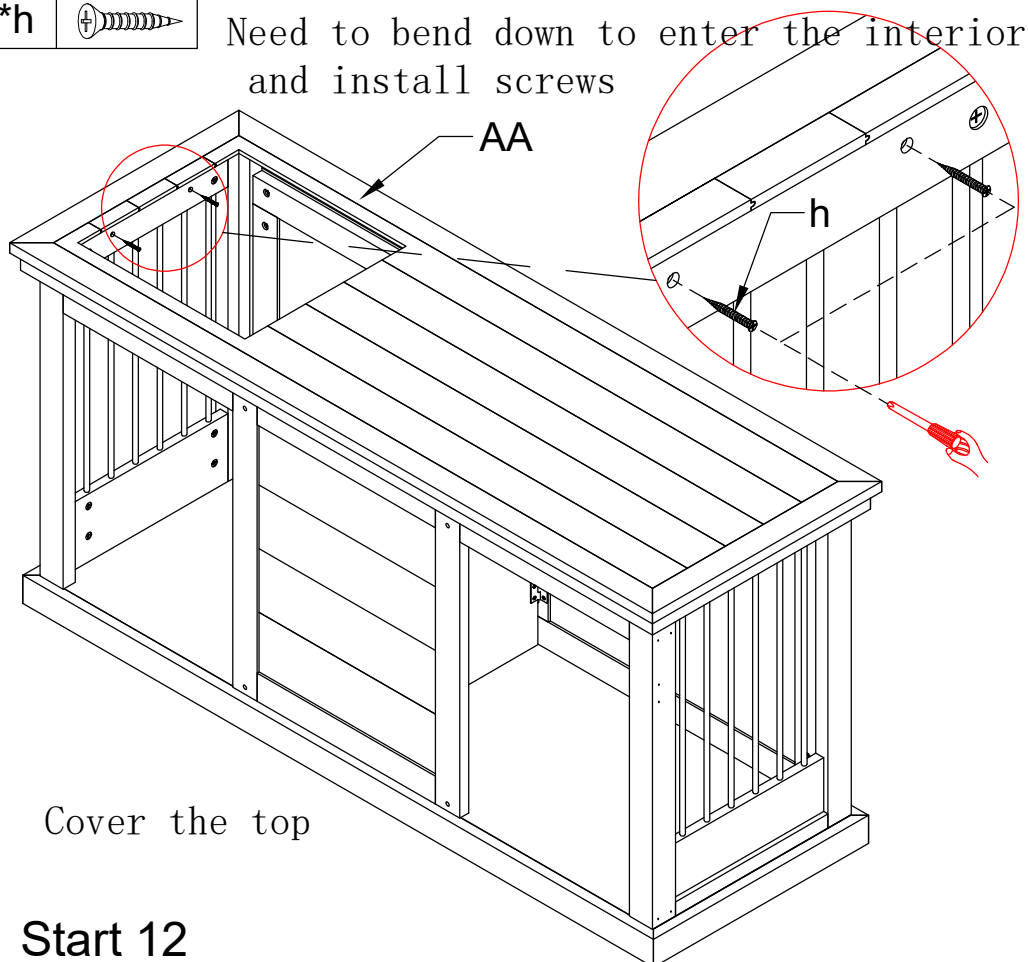
- | | |
|-----|---|
| 4*c |  |
|-----|---|



Start 11

- | | |
|-----|---|
| 4*h |  |
|-----|---|

Need to bend down to enter the interior and install screws

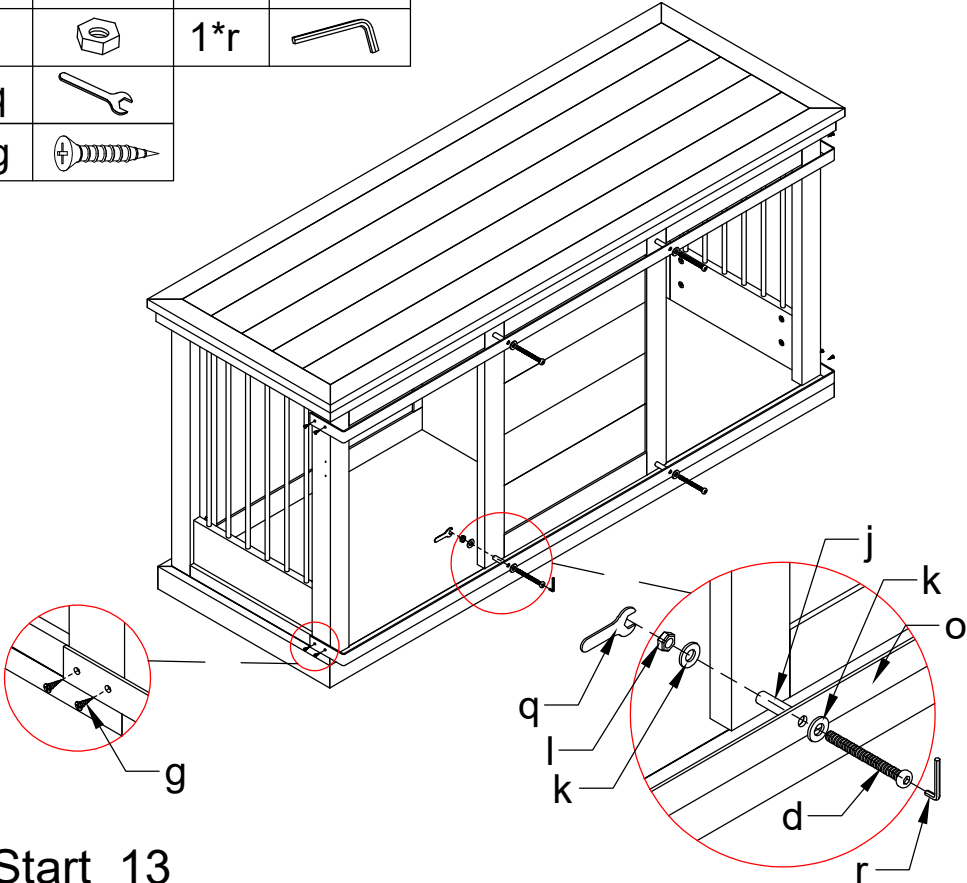


Cover the top

Start 12

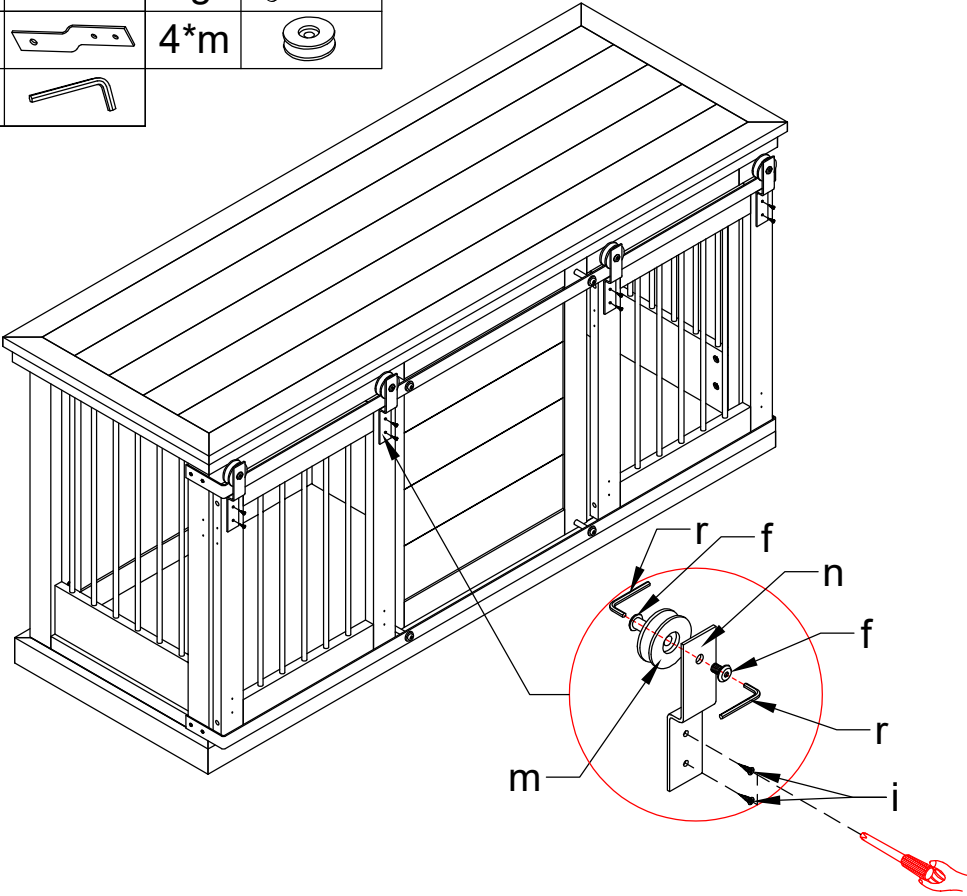
4*d		8*k	
4*j		2*o	
4*l		1*r	
1*q			
8*g			

q. L, k are installed internally
(install first)



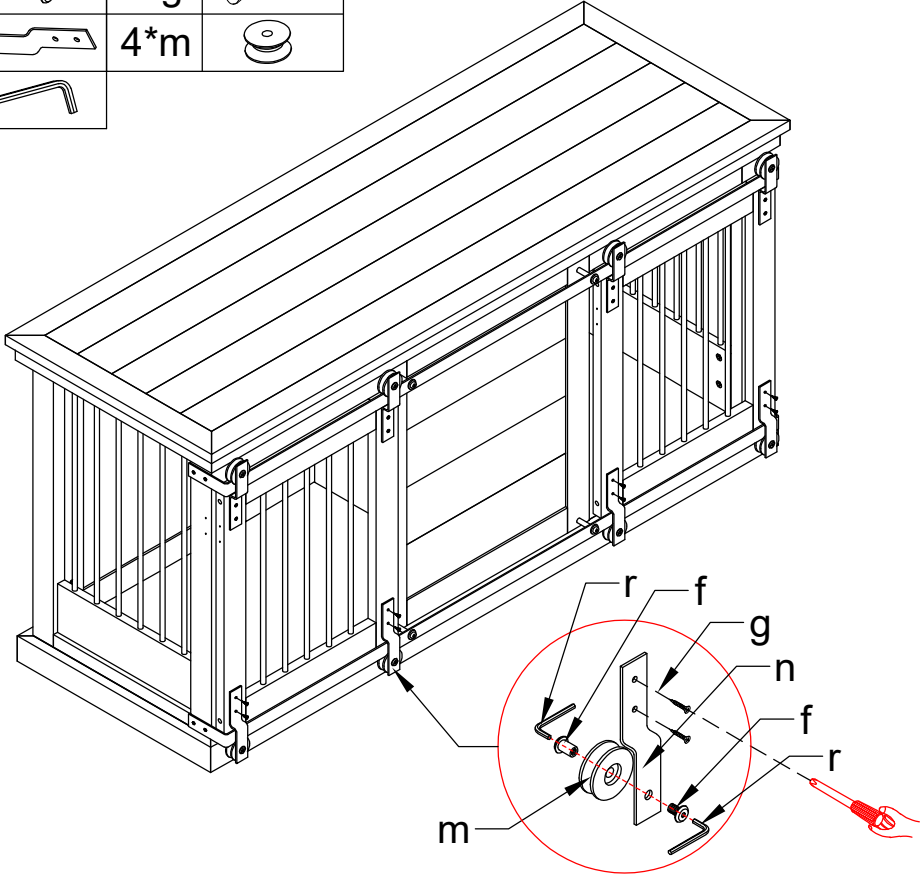
Start 13

4*f		8*g	
4*n		4*m	
2*r			



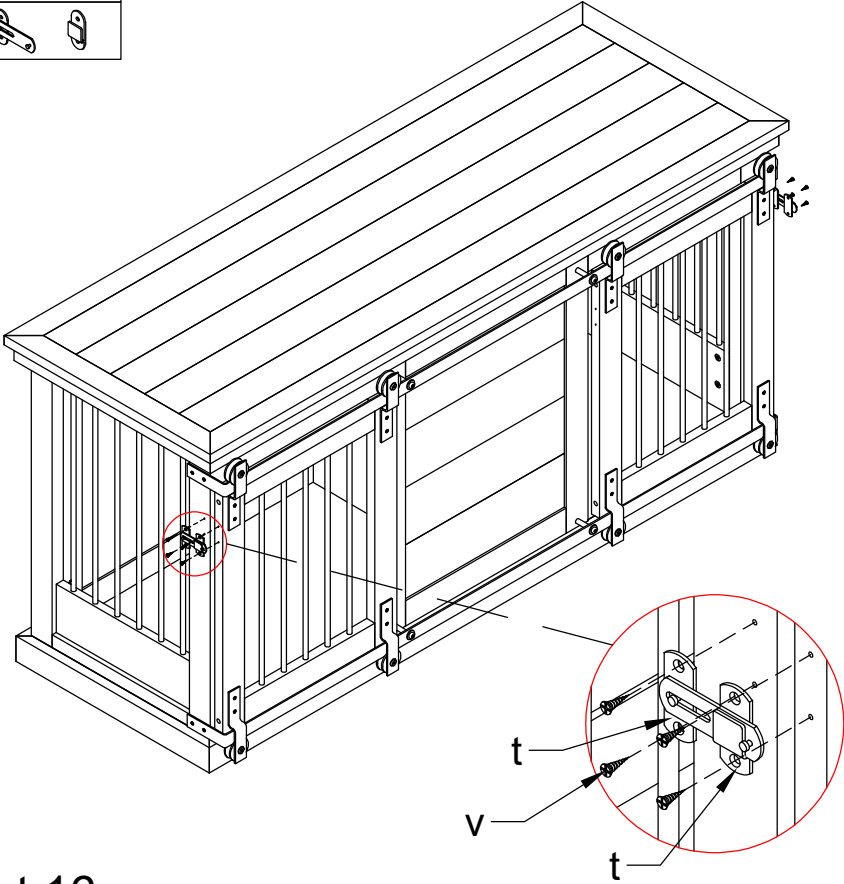
Start 14 Note: The sliding door is placed inside the slide rail first.

4*f		8*g	
4*n		4*m	
2*r			

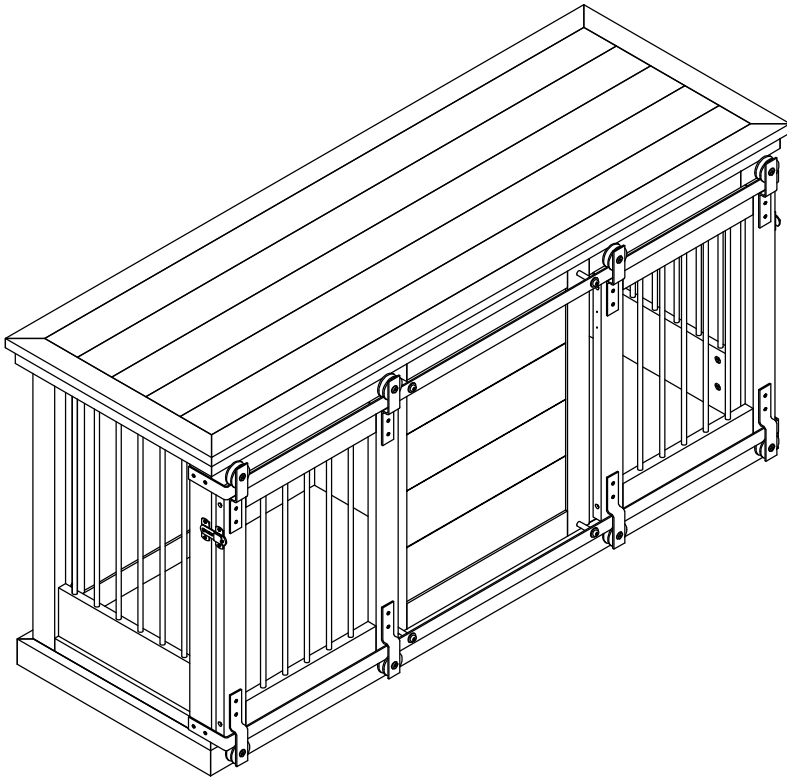


Start 15 Note: Make sure the wooden door is inside the slide.

8*v	
2*t	



Start 16



Start 17: Product Assembly complete.