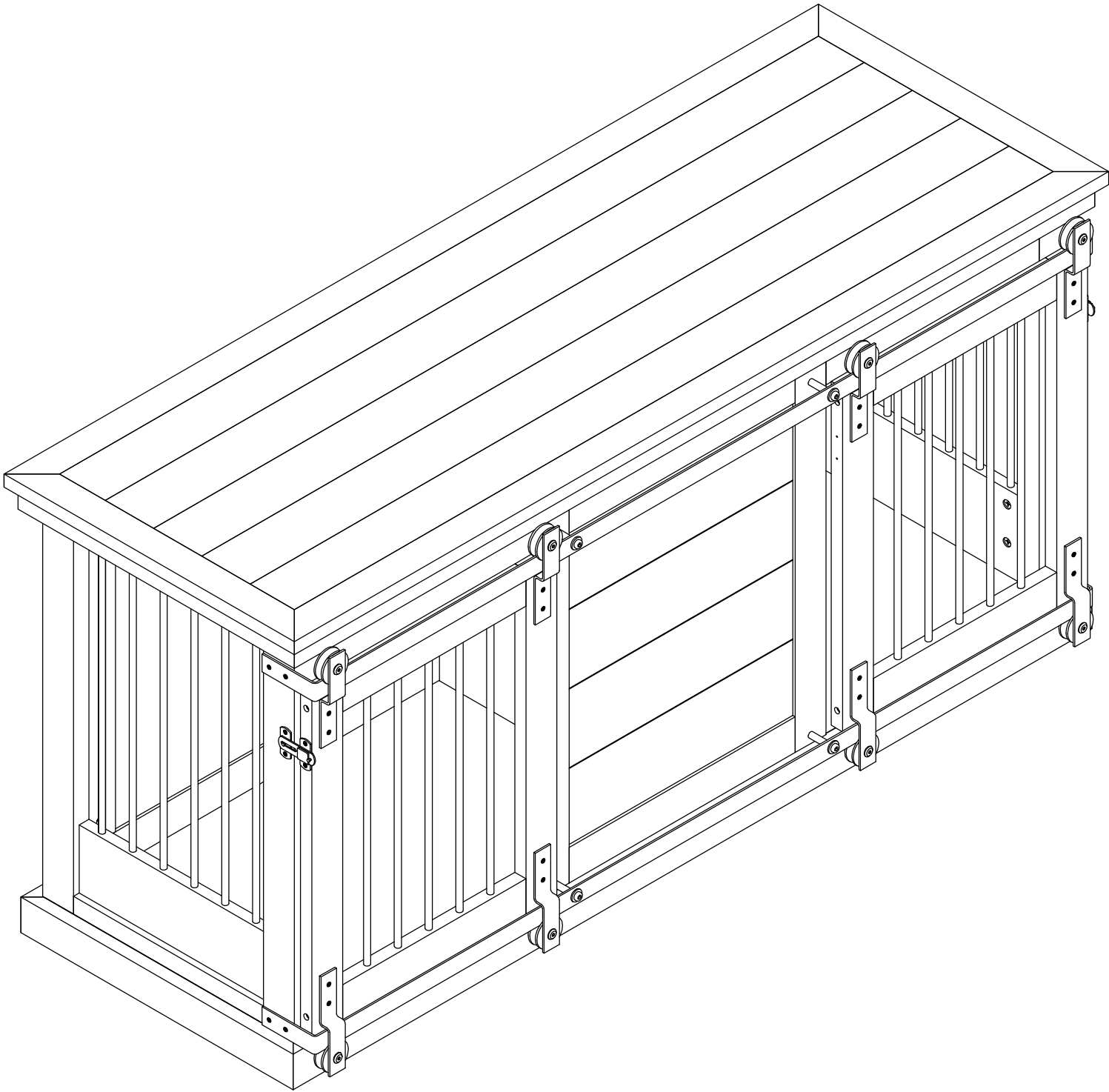


ASSEMBLY INSTRUCTION

SKU:ZHPS058WH

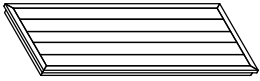
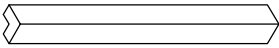
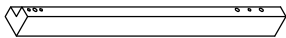
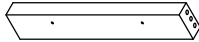
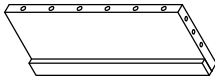


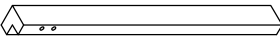
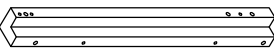
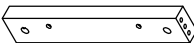
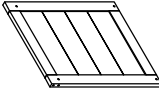
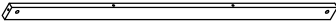
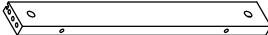
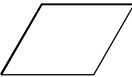
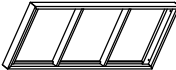
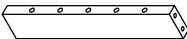
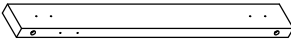
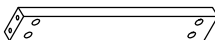
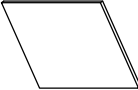
ATTENTION:

1.Please check the manual carefully and make sure you have received all the parts.

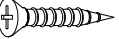
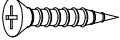
2.If there is any missing, please let us know the letters of the parts you need.

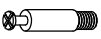
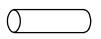
3.If there is any damage, please send clear photos to us, we will check and offer you the best solution soon.

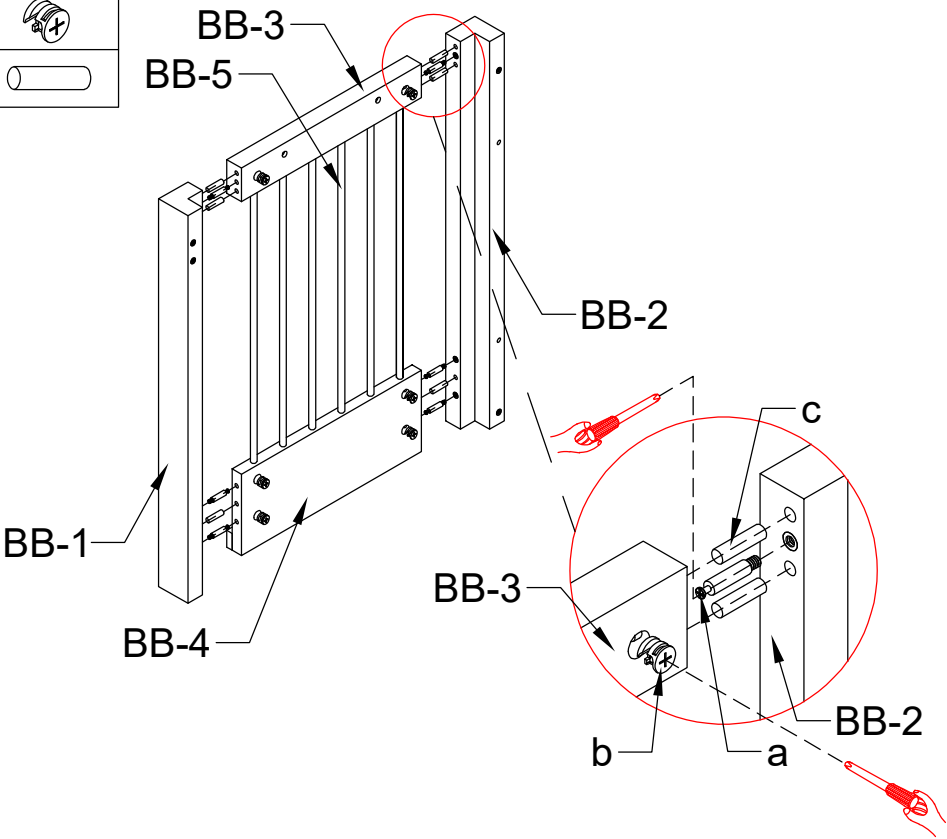
Part Identification			
No.	Descrloption	Q'ty	Part drawings
AA	Panel frame	1	
BB-1	Side frame front column(L)	1	
BB-2	Side frame rear column(L)	1	
BB-3	Side frame upper bar(L)	1	
BB-4	Side frame bottom bar(L)	1	
1/5			

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 Identificaton

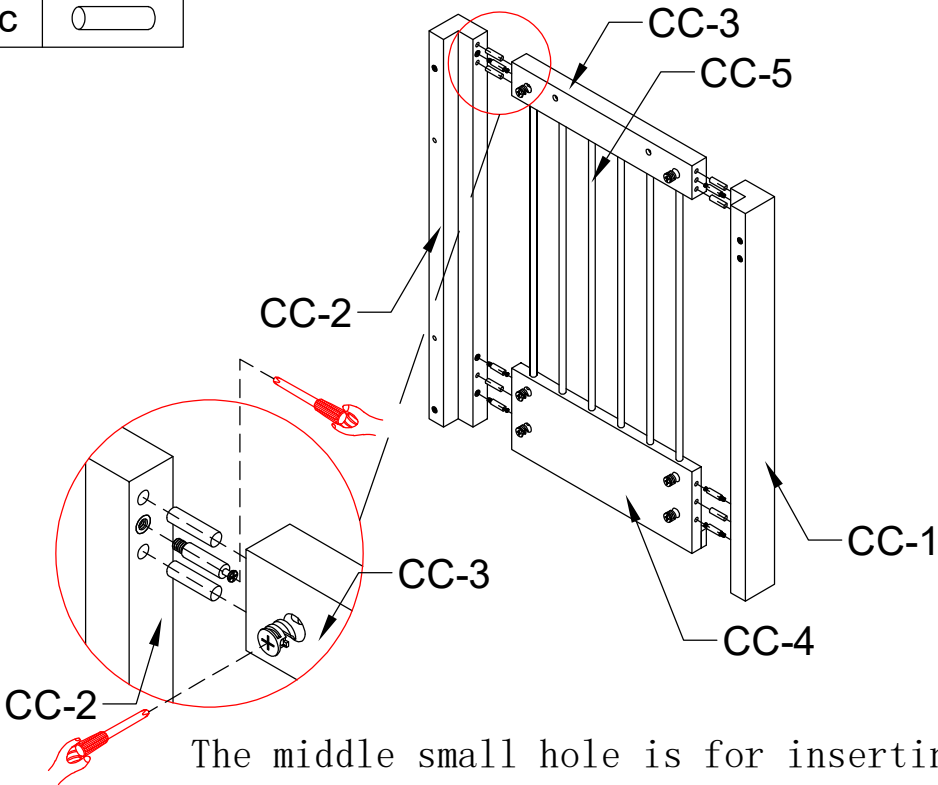
No.	Descroption	Q'ty	Drawing	No.	Descroption	Q'ty	Drawing
a	ThreEE-in-one screw	30+2		b	ThreEE-in-one lock	30+2	
c	Wooden tenons (M8x30)	50+2		d	Black Bolt (M8x75)	4	
e	Black Bolt (M8x45)	4		f	SuBB-nut screws (M8x15)	8	
g	Wood screw (4*15)	40+2		h	Wood screw (4*40)	4+2	
i	Wood screw (4*70)	8+2		j	Hollow 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	

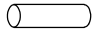
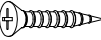


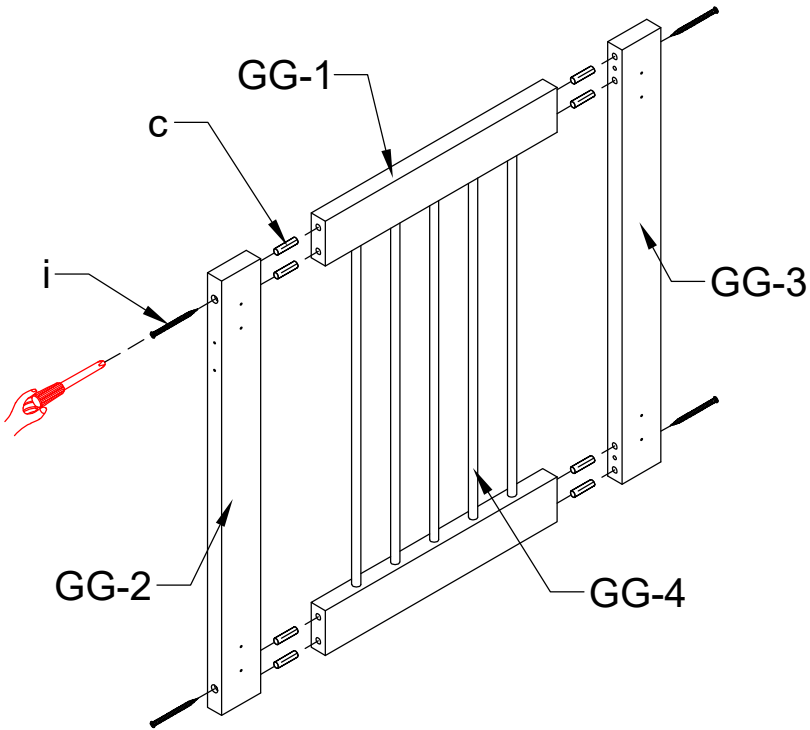
Start 1 After BB-3 and BB-2 are joined together via wooden tenon, insert b

6*a	
6*b	
6*c	



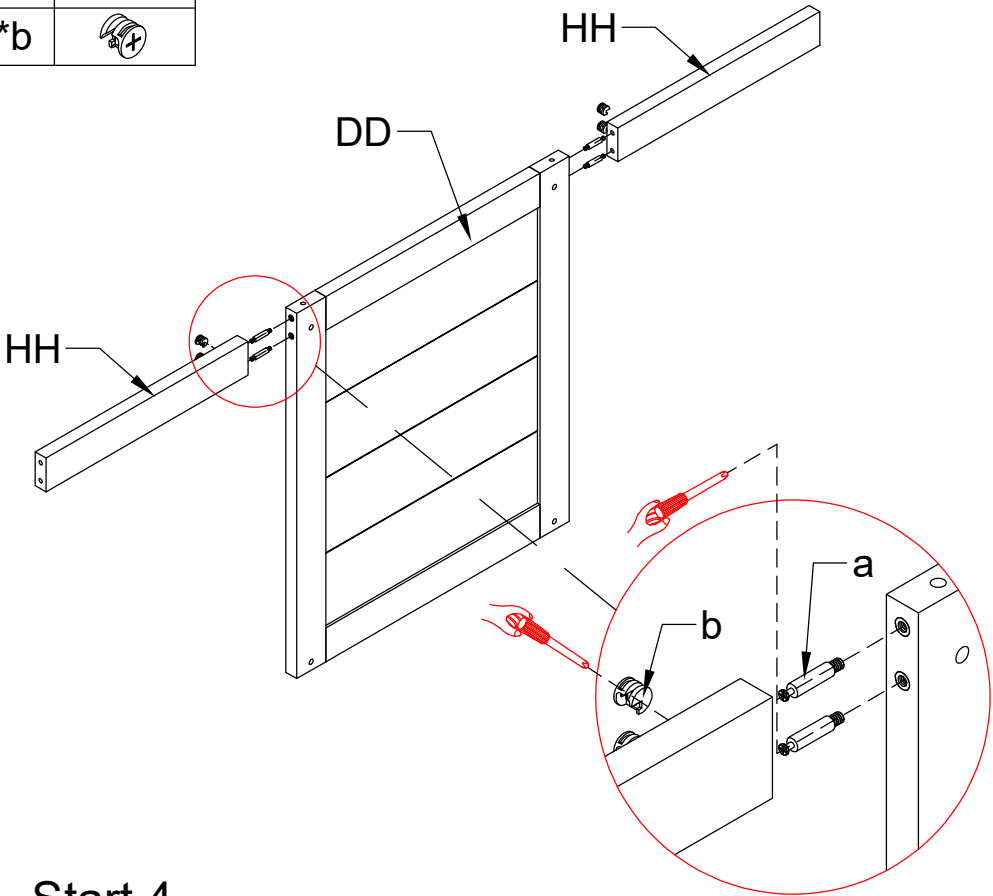
Start 2 The middle small hole is for inserting a, and b needs to wait until c and a are fully inserted before inserting it

16*c	
8*i	

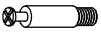
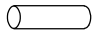


Start 3 Install two door panels in the same way

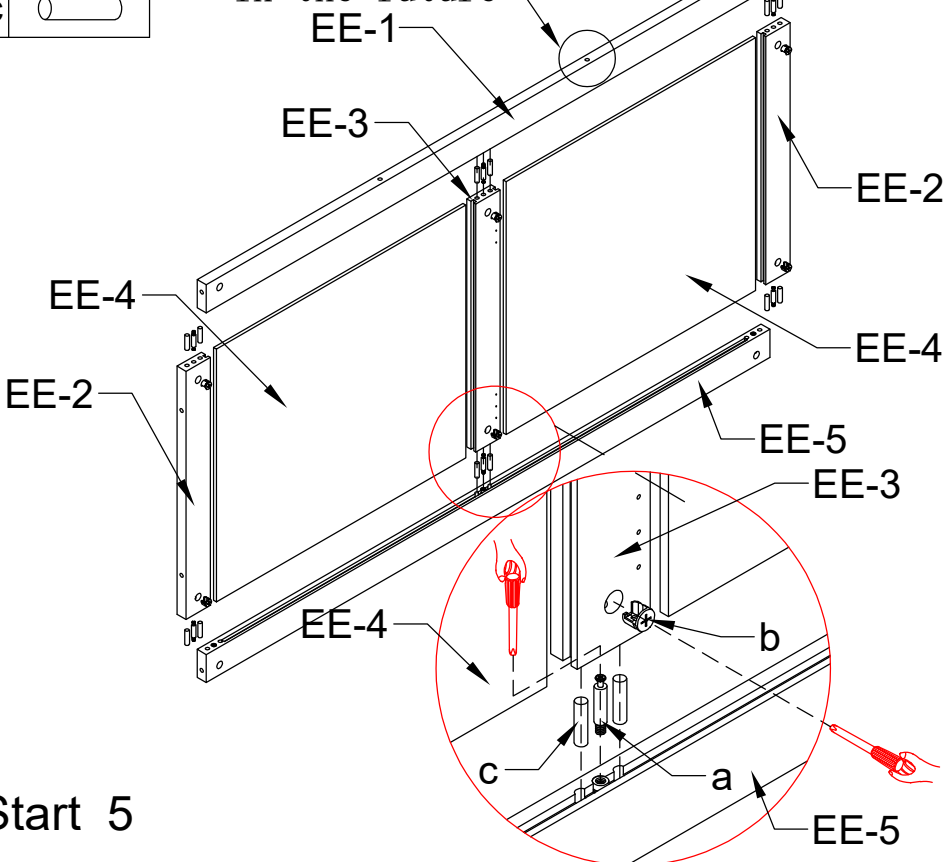
4*a	
4*b	



Start 4

6*a	
6*b	
12*c	

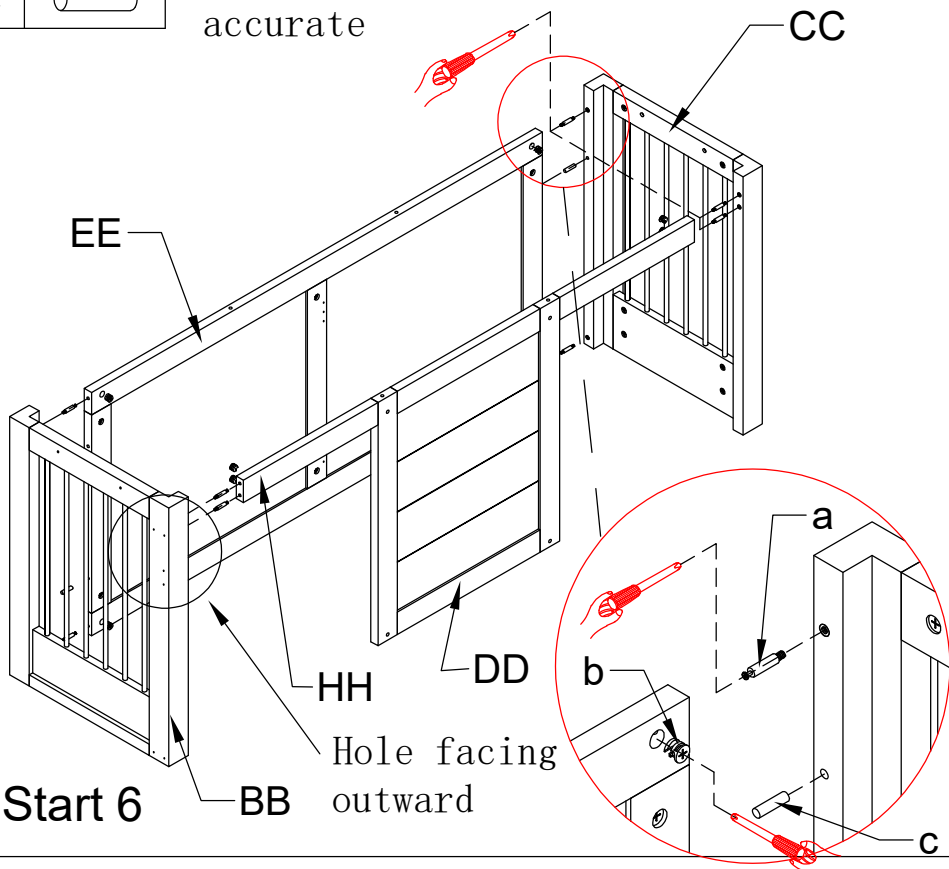
Pay attention to the holes facing upwards to prevent assembly errors in the future



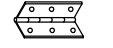
Start 5

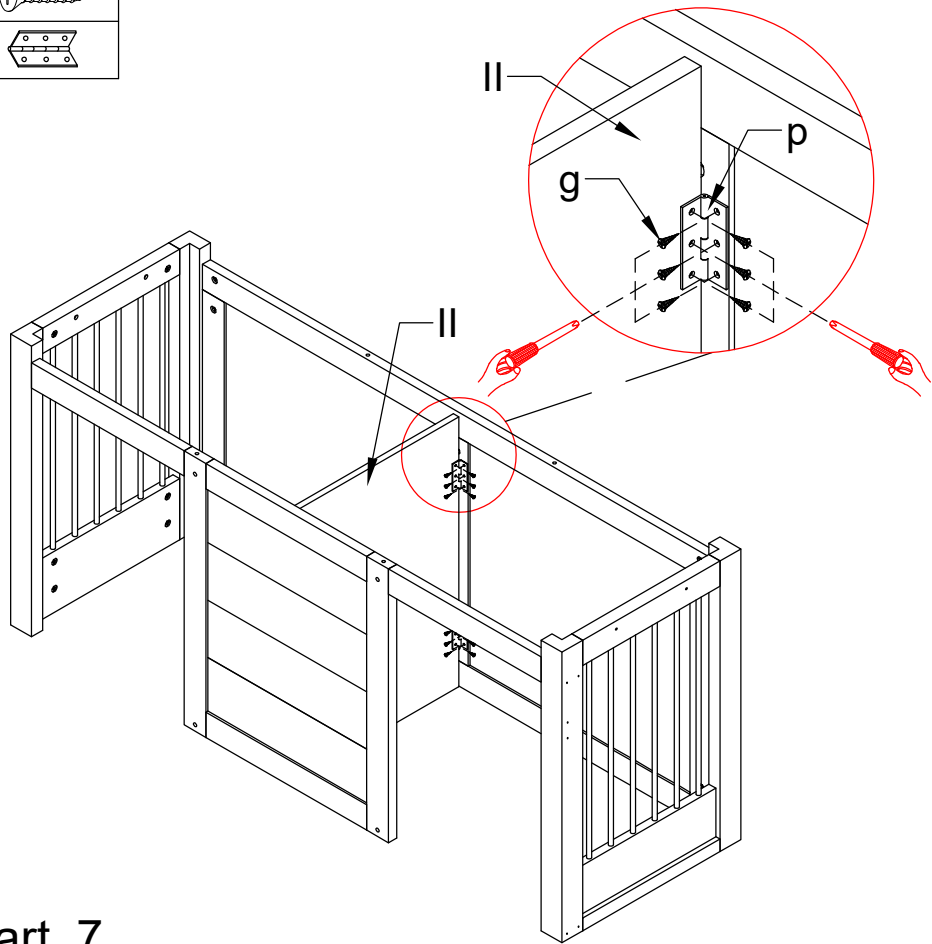
8*a	
8*b	
4*c	

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

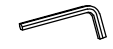
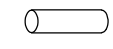


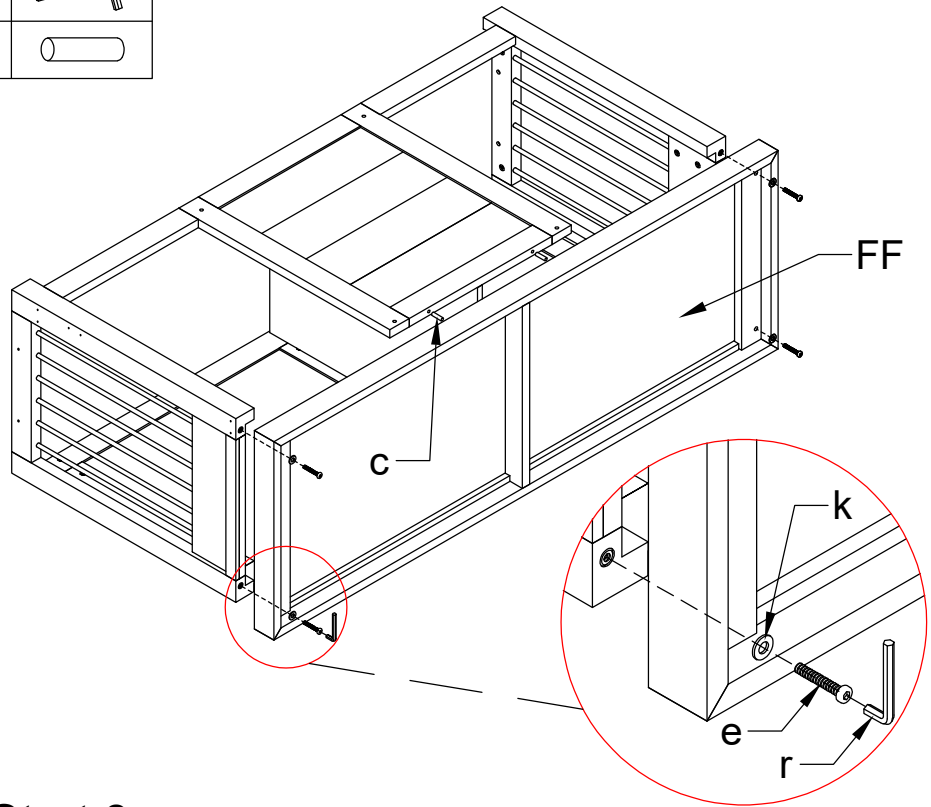
Start 6 Hole facing outward

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

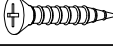


Start 7

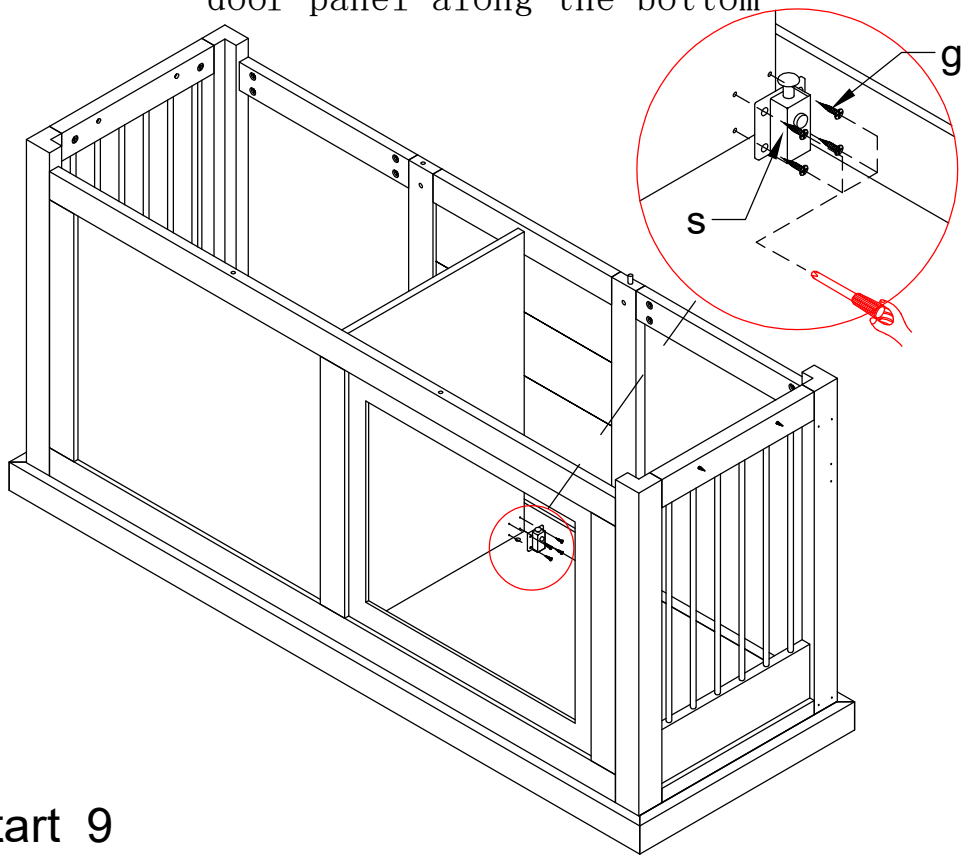
- | | |
|-----|---|
| 4*e |  |
| 4*k |  |
| 1*r |  |
| 2*c |  |



Start 8

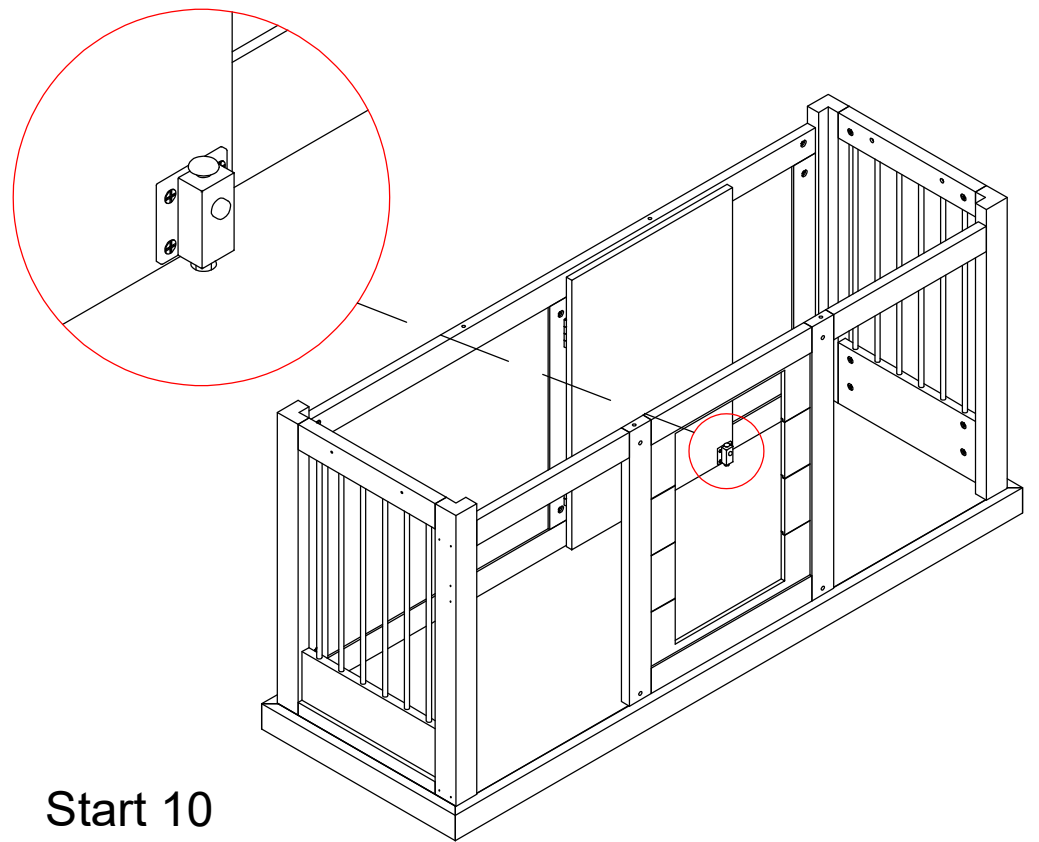
- | | |
|-----|---|
| 4*g |  |
| 1*s |  |

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



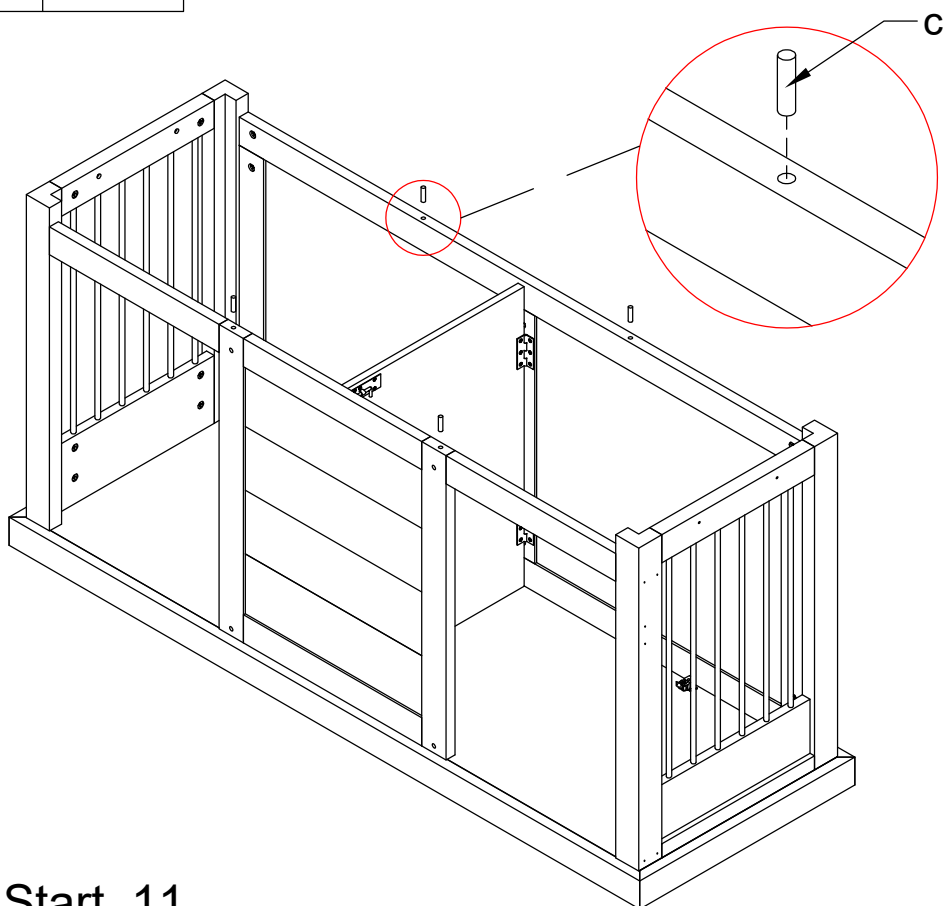
Start 9

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

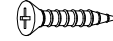


Start 10

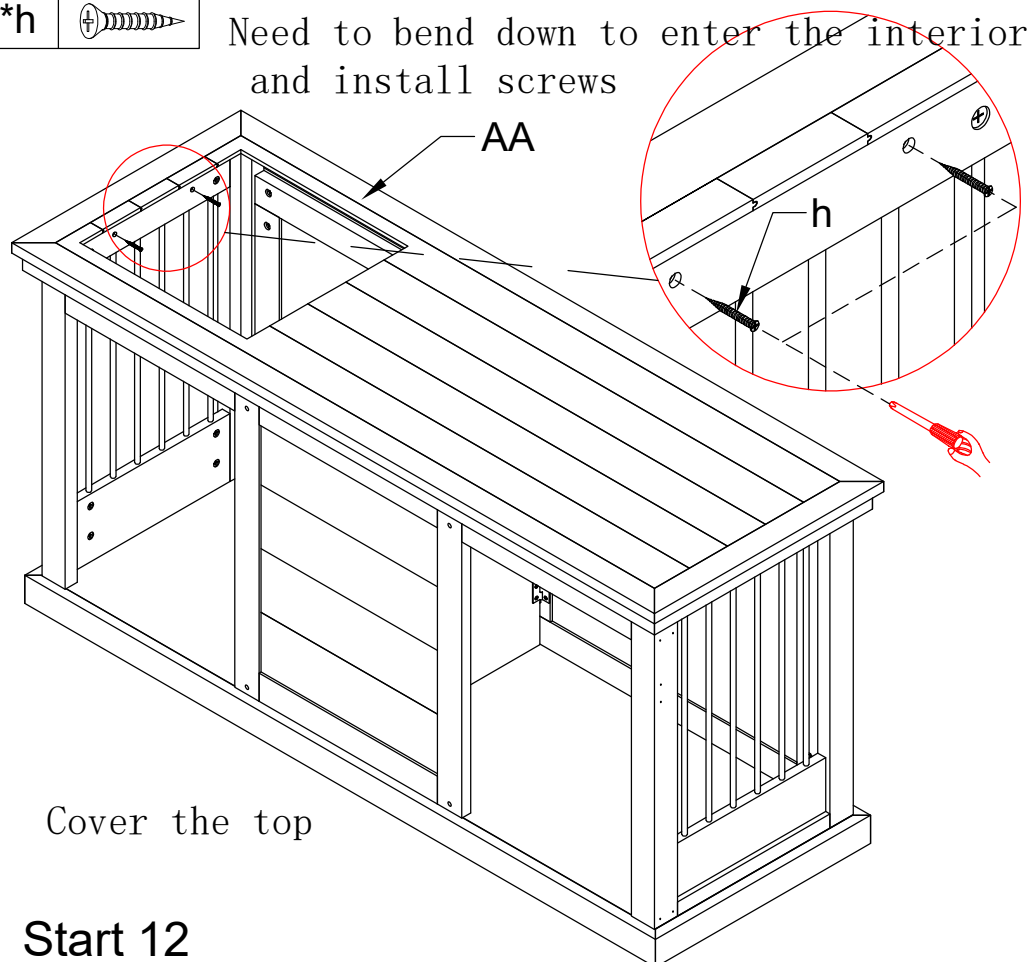
- | | |
|-----|---|
| 4*c |  |
|-----|---|



Start 11

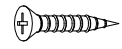
- | | |
|-----|---|
| 4*h |  |
|-----|---|

Need to bend down to enter the interior and install screws

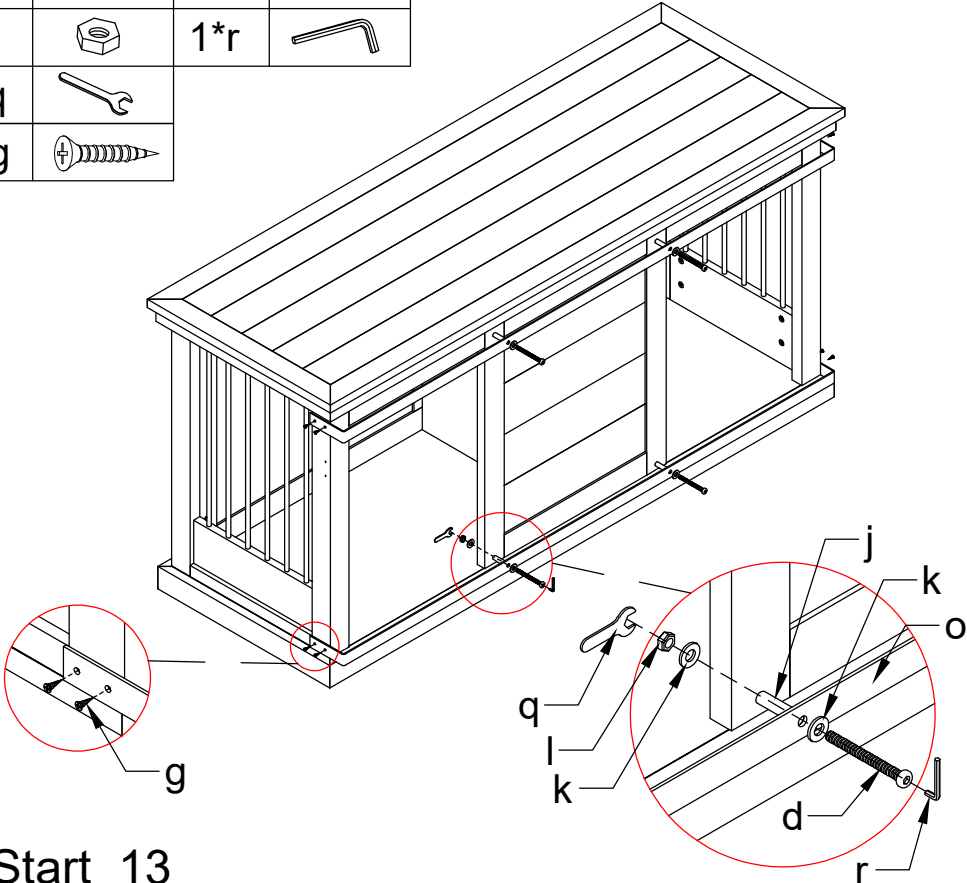


Cover the top

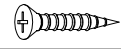
Start 12

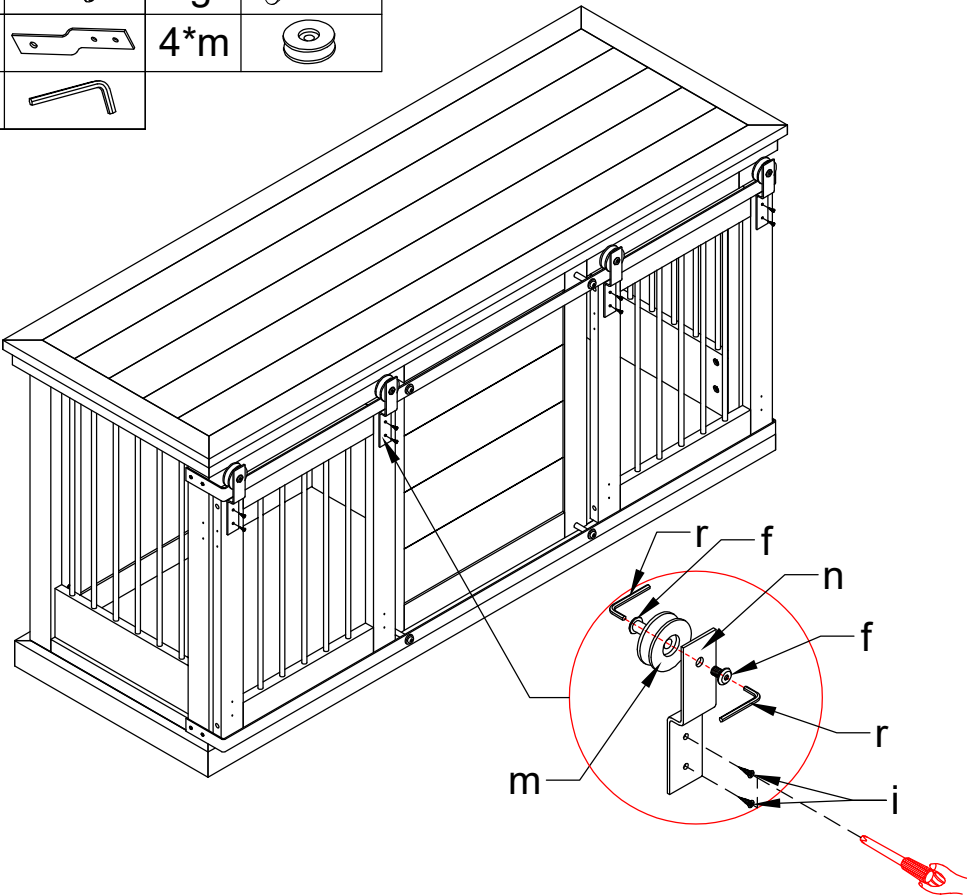
4*d		8*k	
4*j		2*o	
4*l		1*r	
1*q			
8*g			

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



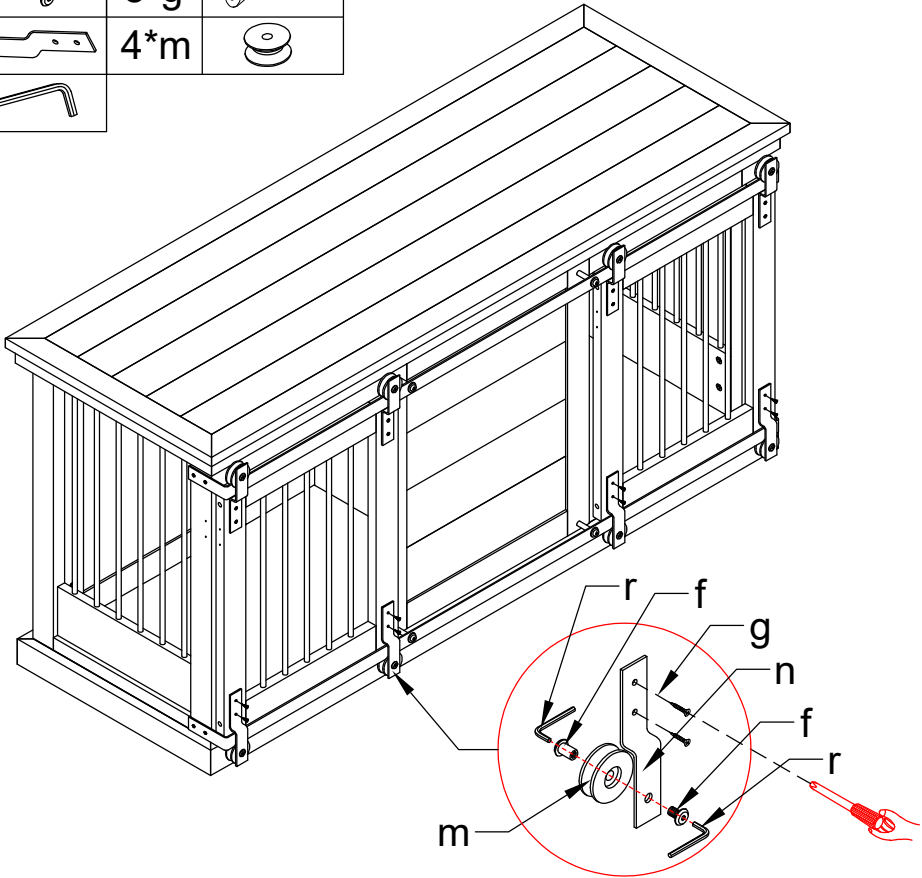
Start 13

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

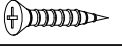
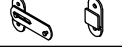


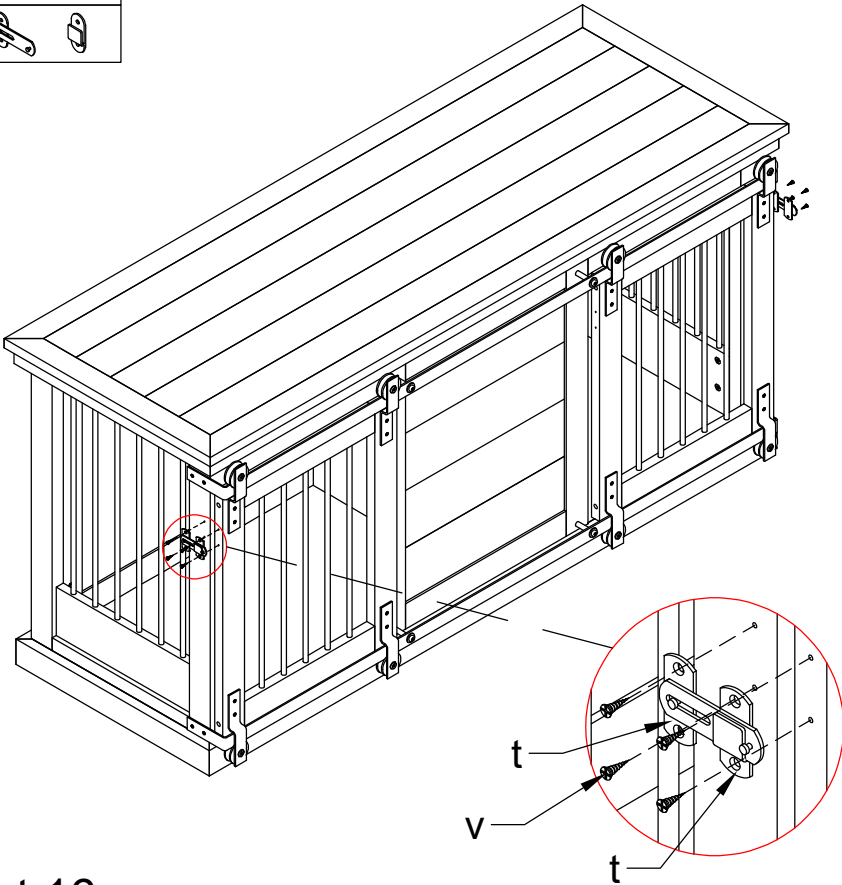
Start 14 Note: The sliding door is placed inside the slide rail first.

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

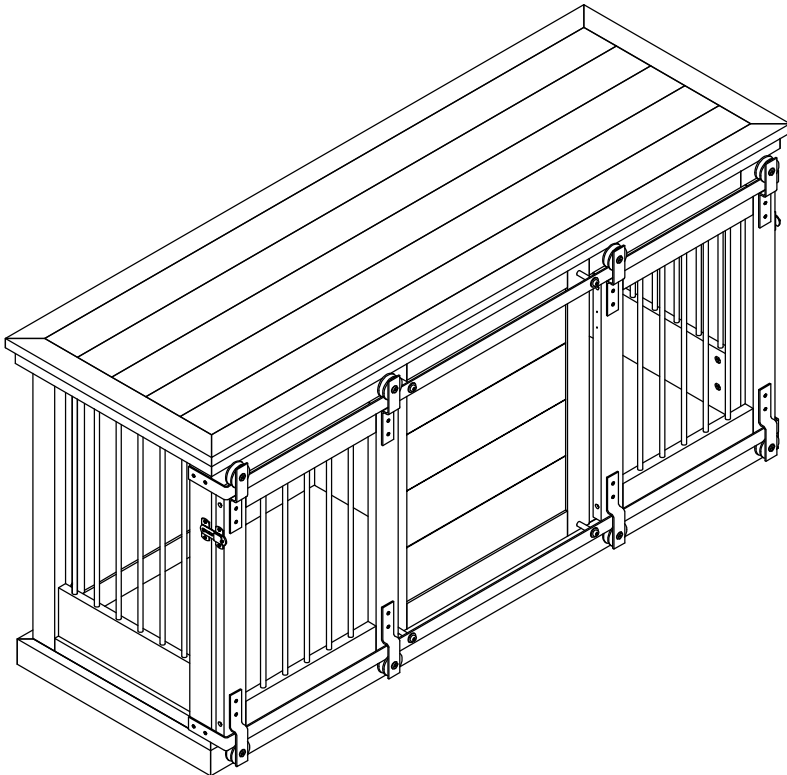


Start 15 Note: Make sure the wooden door is inside the slide.

8*v	
2*t	



Start 16



Start 17: Product Assembly complete.