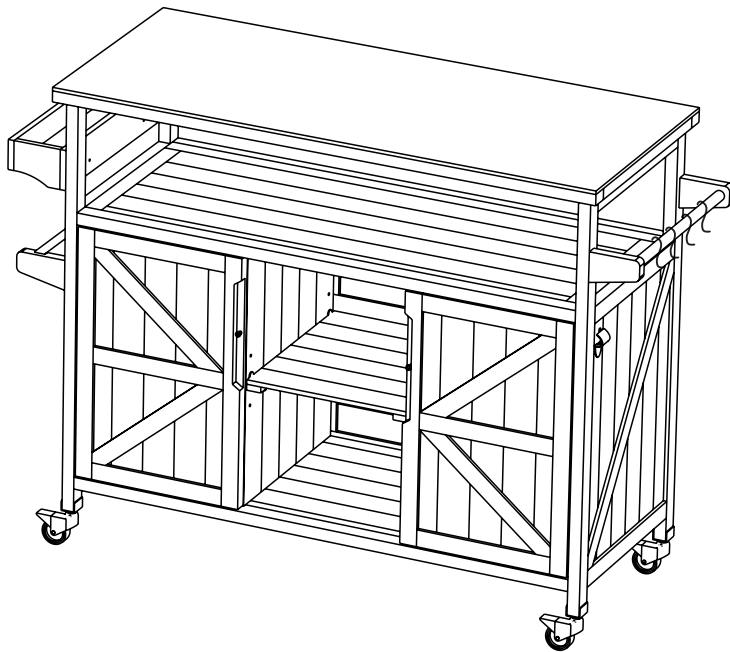


ASSEMBLY INSTRUCTION

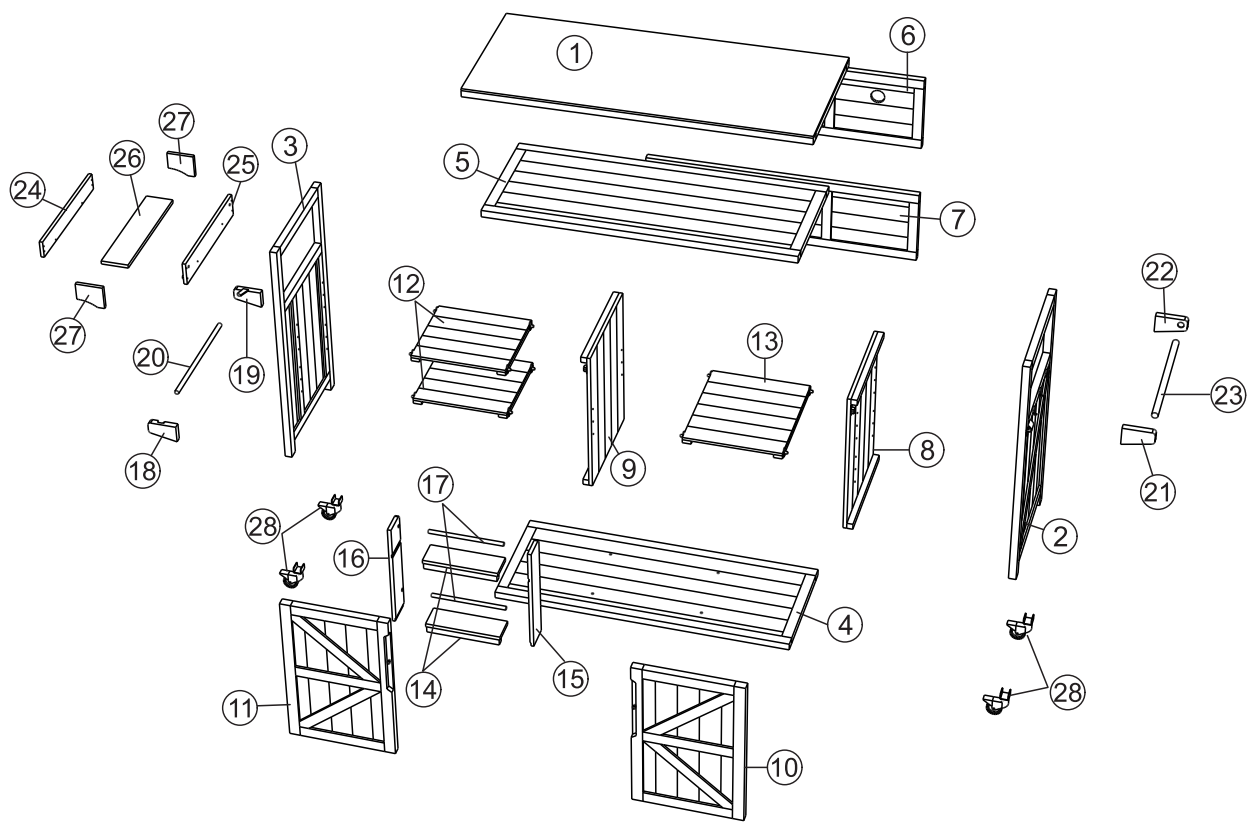
ITEM NO.:WF532198



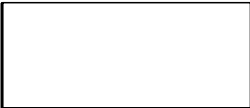
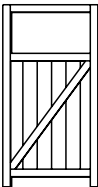
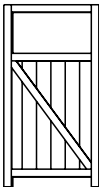
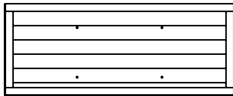
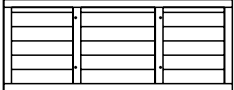
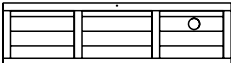
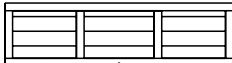
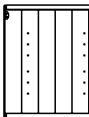
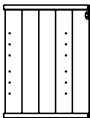
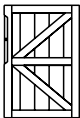
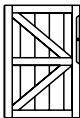
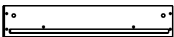
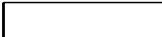
IMPORTANT NOTE:

- ① PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED.
- ② BEFORE YOU BEGIN,KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP.
- ③ DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THIS ITEM IS FULLY SET-UP.

Detail View



WF532198

1		2		3		4	
Table-1pc		Right panel-1pc		Left panel-1pc		Bottom panel-1pc	
5		6		7		8	
Top panel-1pc		Upper back panel-1pc		Lower back panel-1pc		Right middle panel-1pc	
9		10		11		12	
Left middle panel-1pc		Right door-1pc		Left door-1pc		Layer for side pat-2pcs	
13		14		15		16	
Layer for middle part-1pc		Lay of storage rack-2pcs		Left panel of storage rack-1pc		Right panel of storage rack-1pc	
17		18		19		20	
Wooden stick of storage rack-2pcs		Rear part of left push rod-1pc		Front part of left push rod-1pc		Left push rod-1pc	
21		22		23		24	
Front part of right push rod-1pc		Rear part of right push rod-1pc		Right push rod-1pc		Front panel of outer storage rack-1pc	
25		26		27		28	
Back panel of outer storage rack-1pc		Bottom panel of outer storage rack-1pc		Side panel of outer storage rack-2pcs		Wheels with brake-4pcs	

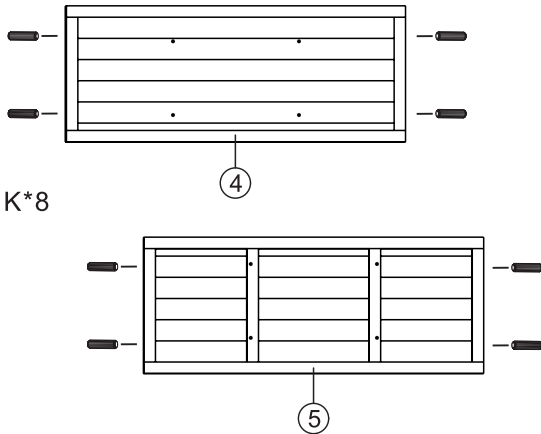
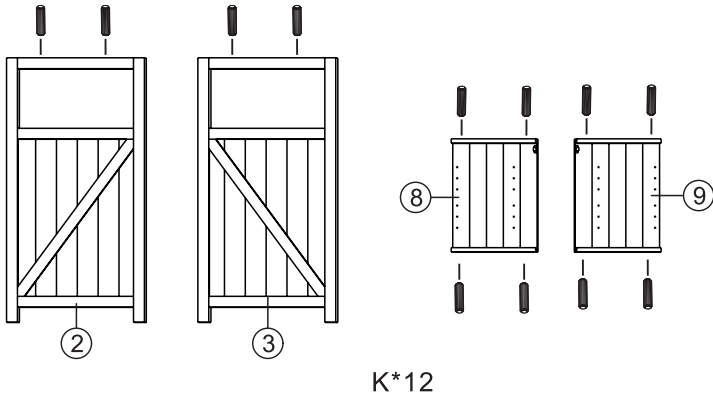
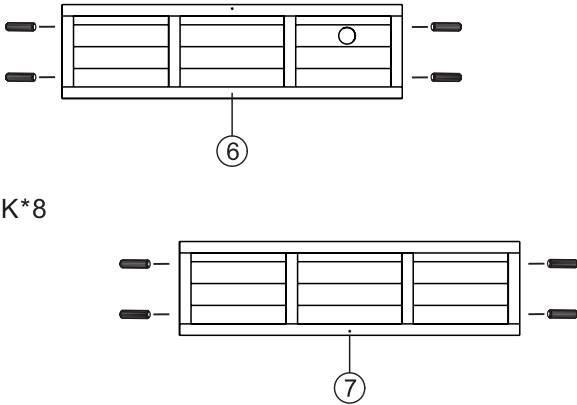
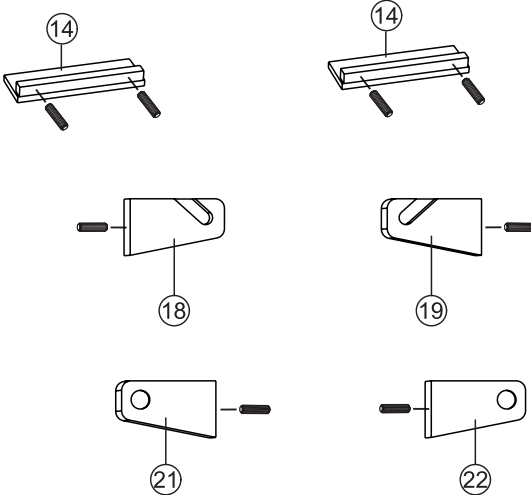
Hardware List

A	 Ø 6.0*30	B	 Ø 3.0*28	C	 Ø 3.0*18	D	 Ø 3.5*40		
Ph zinc bolt-2pcs		Ph zinc screws-20pcs		Ph zinc screws-12pcs		Ph zinc screws-16pcs			
E	 Ø 3.5*50	F	 Ø 4.0*35	G	 Ø 6.0*15	H	 Ø 3.5*60		
Ph zinc screws-26pcs		Ph zinc bolt-4pcs		Ph zinc bolt-2pcs		Ph zinc screws-4pcs			
I		J		K		L		M	
L shape metal support-12+4pcs		Hooks-4pcs		Wood dowels-36pcs		Bottle opener-1pc		Wrench-1pc	

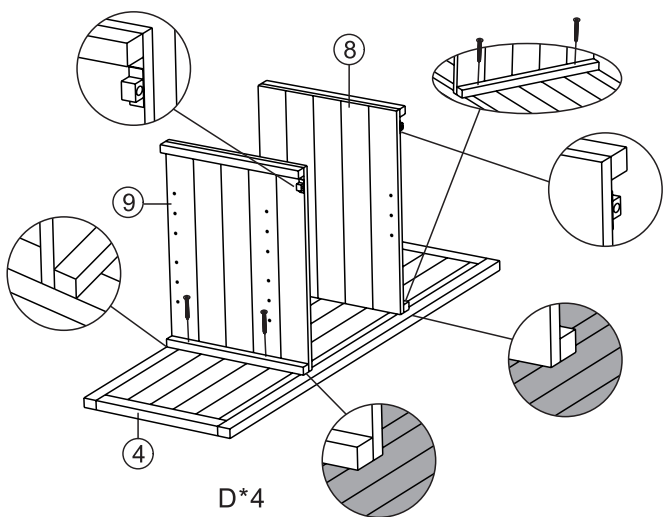
ASSEMBLY TOOLS REQUIRED(NOT INCLUDED)



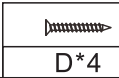
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWERTOOLS !

 K*8			 K*12		
					
 K*8			 K*8		
					

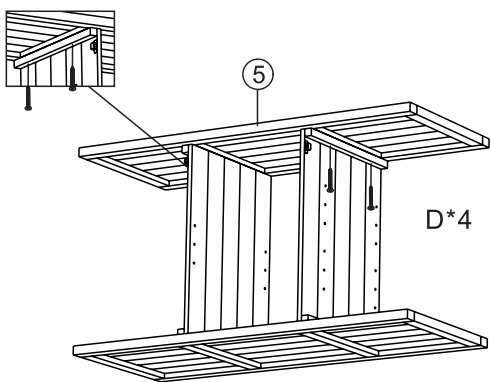
Attention: the direction of magnetic need to face forward
And there is gap on front part.



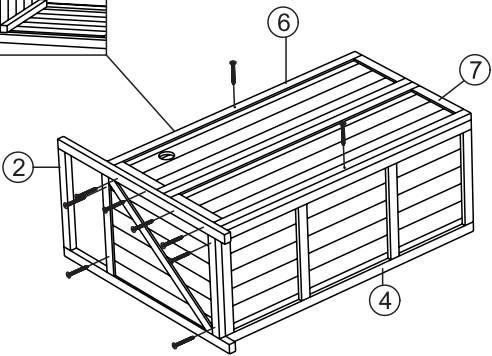
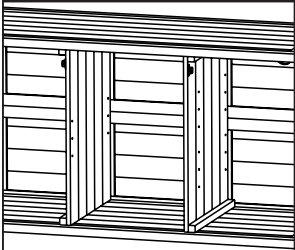
Step 5



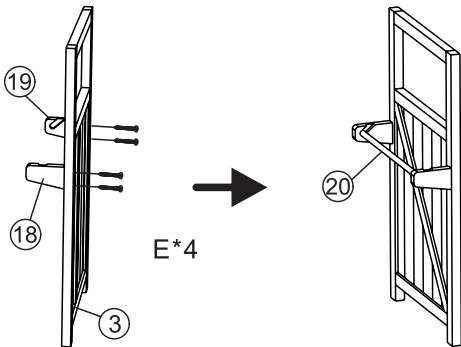
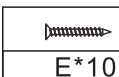
Repeat same way for fixing Part 5
Attention: the direction of magnetic need to face forward
And there is gap on front part .



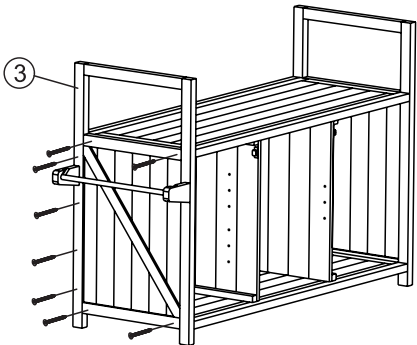
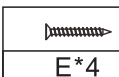
Step 6



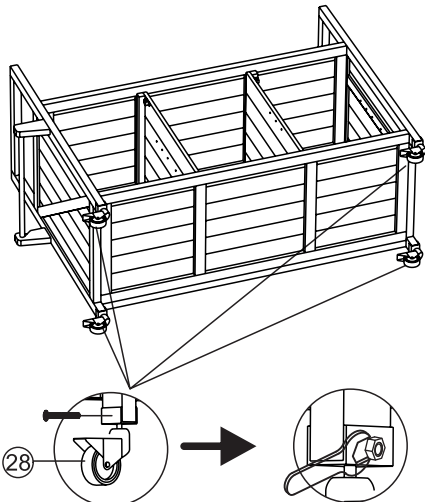
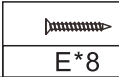
Step 7



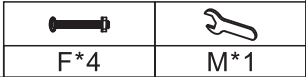
Step 8



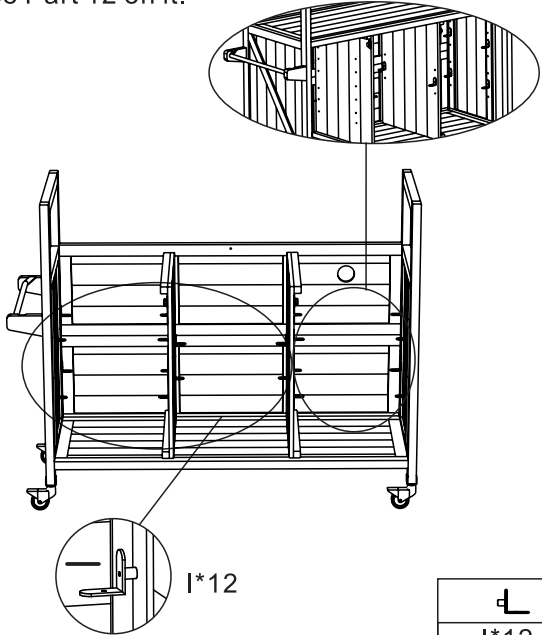
Step 9



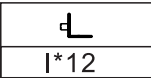
Step 10



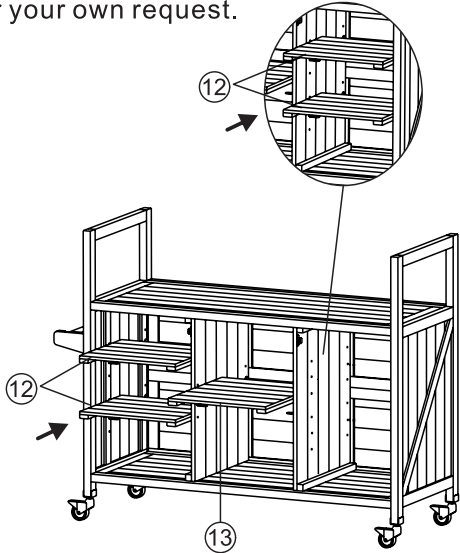
Place Part I on left side or right side as per your request.
So that place Part 12 on it.



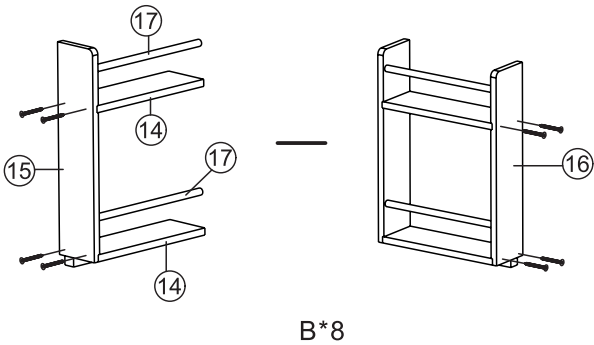
Step 11



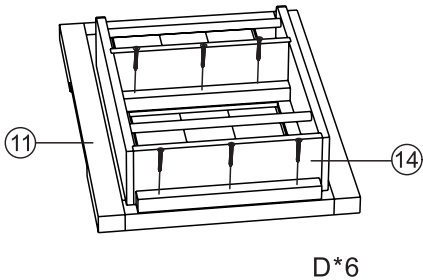
Place 2 x Part 12 on left or right
as per your own request.



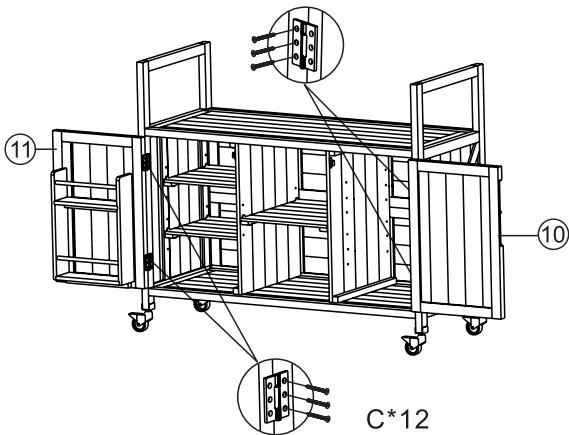
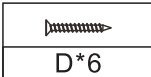
Step 12



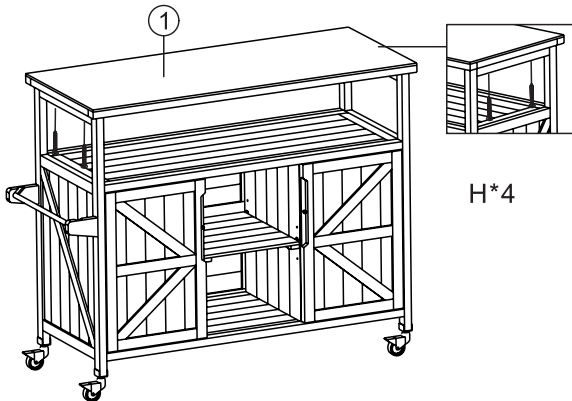
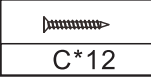
Step 13



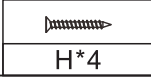
Step 14

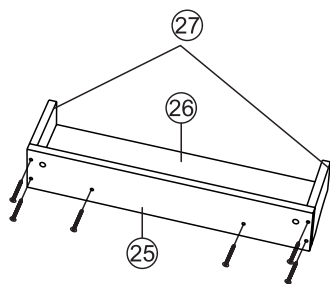


Step 15



Step 16



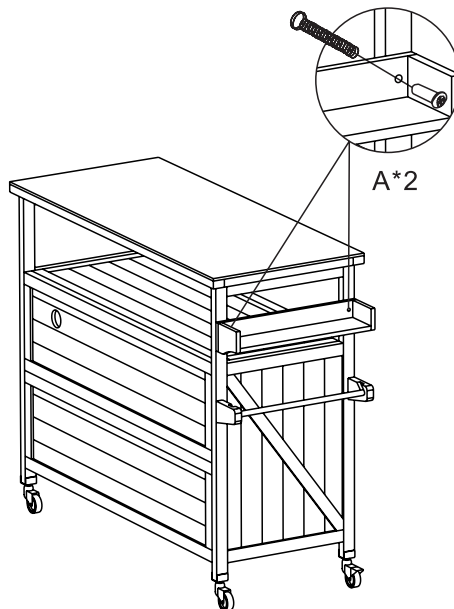


B*6

Step 17



B*6

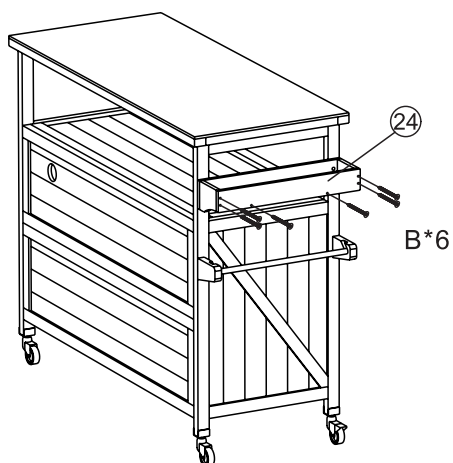


A*2

Step 18



A*2

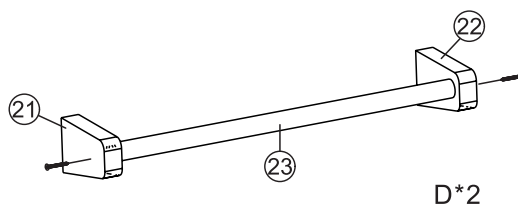


B*6

Step 19



B*6

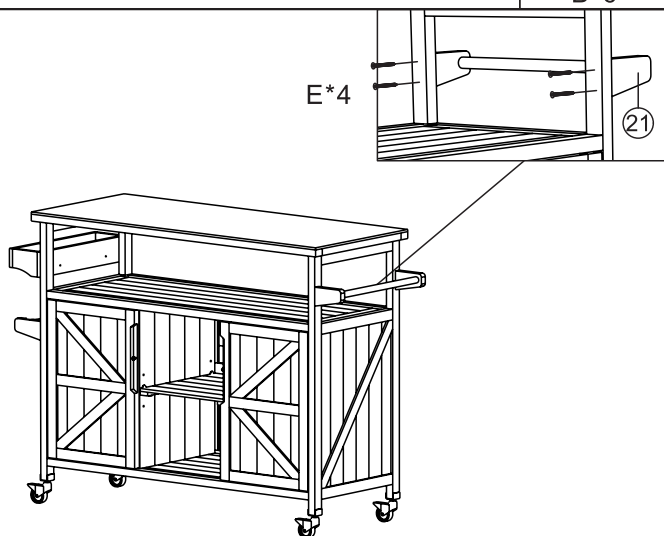


D*2

Step 20



D*2

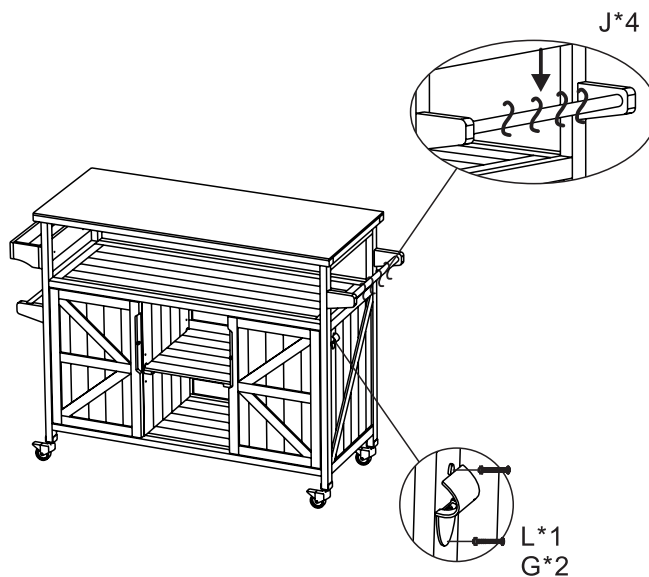


E*4

Step 21



E*4



J*4

L*1
G*2

Step 22



G*2



J*4



L*1