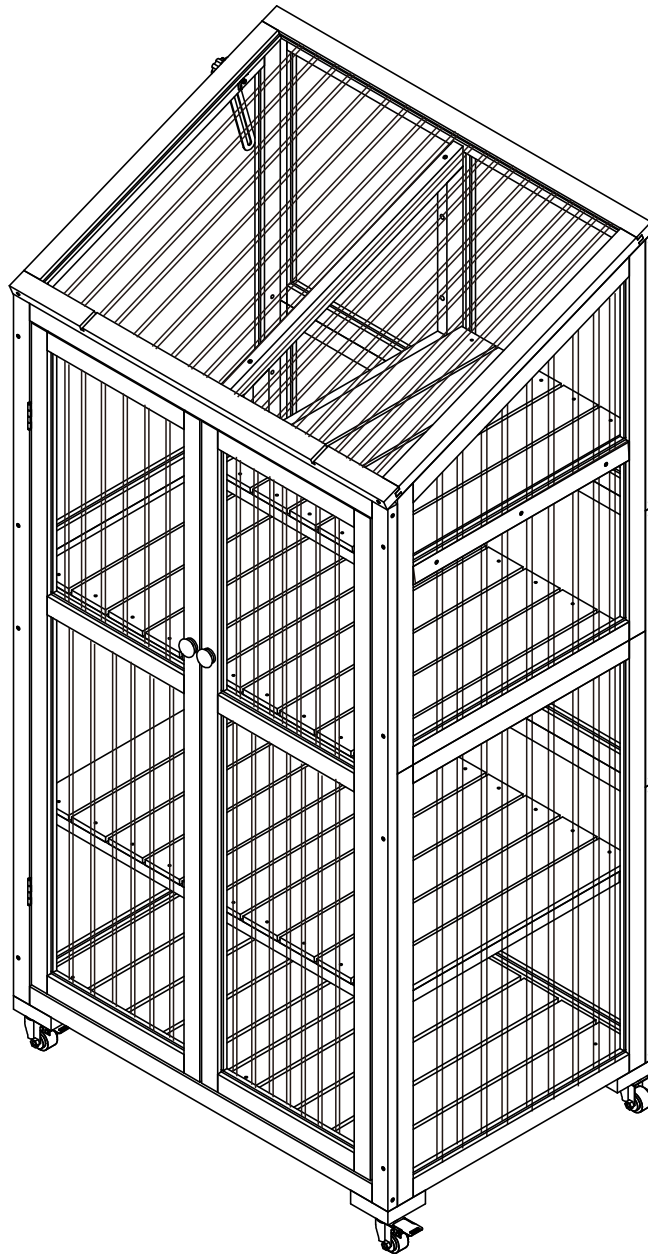


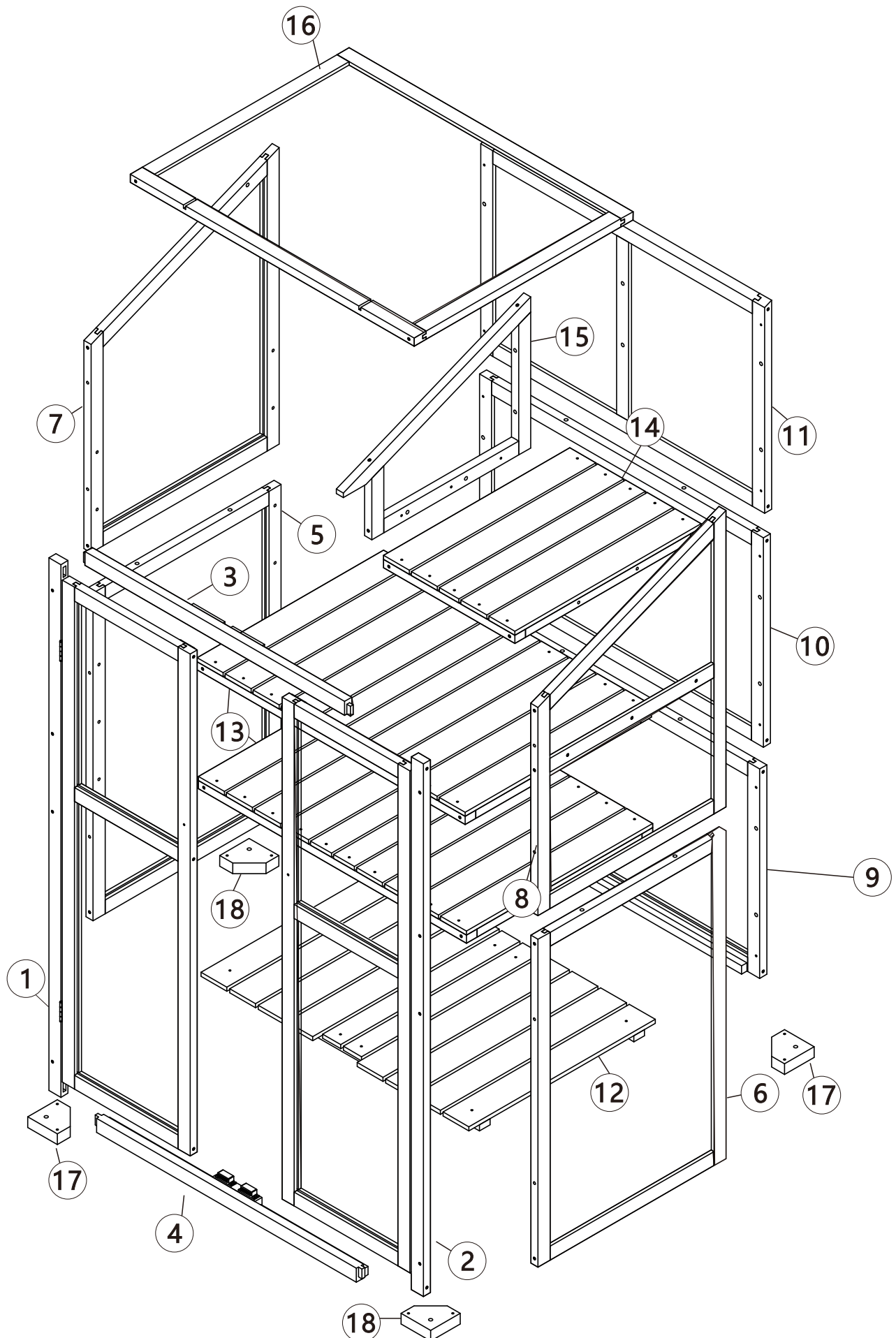
ASSEMBLY INSTRUCTIONS



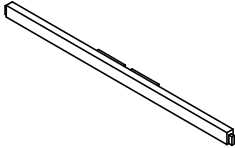
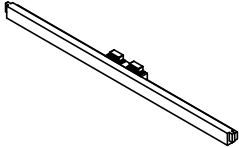
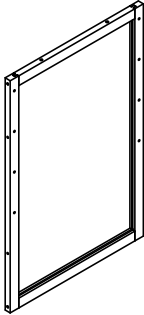
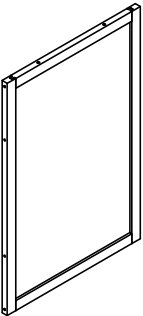
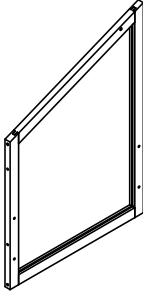
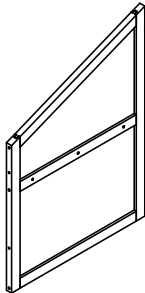
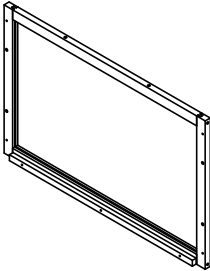
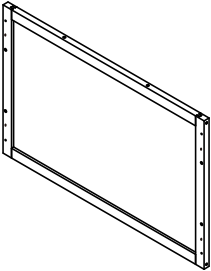
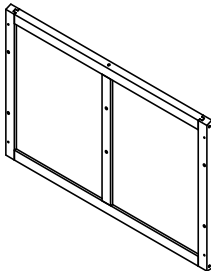
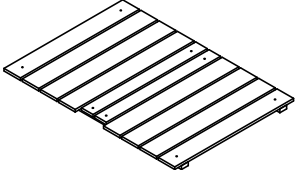
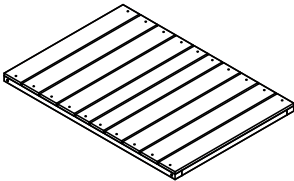
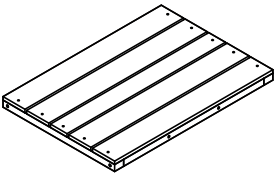
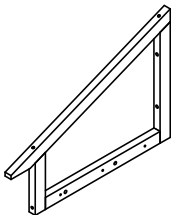
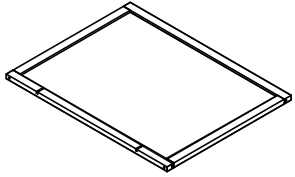
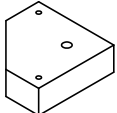
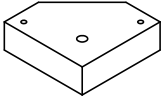
IMPORTANT NOTE :

- 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.

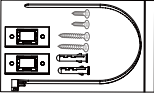
Detail View



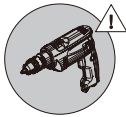
WF297923

1		2		3		4	
Left door 1pc		Right door 1pc		Upper slat of front frame 1pc		Lower slat of front frame 1pc	
5		6		7		8	
Lower part of left panel 1pc		Lower part of right panel 1pc		Upper part of left panel 1pc		Upper part of right panel 1pc	
9		10		11		12	
Lower part of back panel 1pc		Middle part of back panel 1pc		Upper part of back panel 1pc		Bottom panel 1pc	
13		14		15		16	
Lower shelf 2pcs		Upper shelf 1pc		Support part of shelf 1pc		Roof 1pc	
17		18					
Base 1=2pcs		Base 2=2pcs					

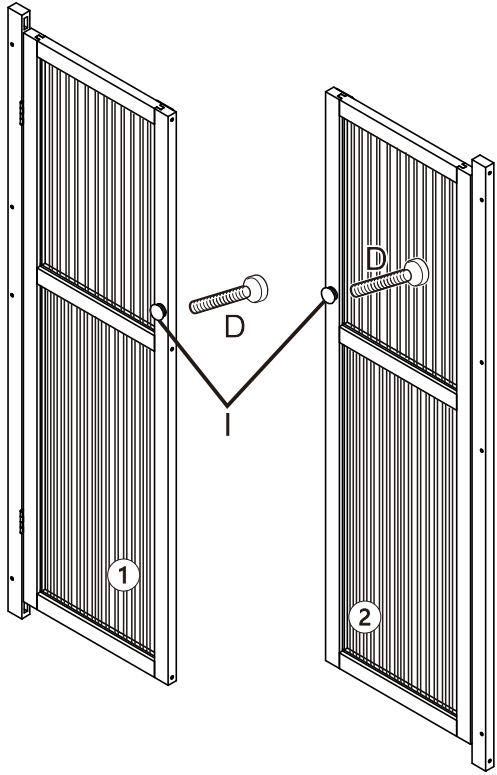
Hardware List

A  3.5*40 Ph zinc screws-38+1pcs	B  3.5*60 Ph zinc screws-4+1pcs	C  3.0*16 Ph zinc screws-5+1pcs	D  M4*26 Ph zinc bolt-2+1pcs
E  M6*60 Ph zinc bolt-2+1pcs	F  Dowel-32pcs	G  M6*35 Torx bolt -1pc	H  Metal struct-1pc
I  Door knob-2pcs	J  Omni-directional wheel with brake-2pcs	K  Omni-directional wheel without brake-2pcs	L  Layer board support-8pcs
M  wrench-1pc	 Anti-topple over sets-2pcs		

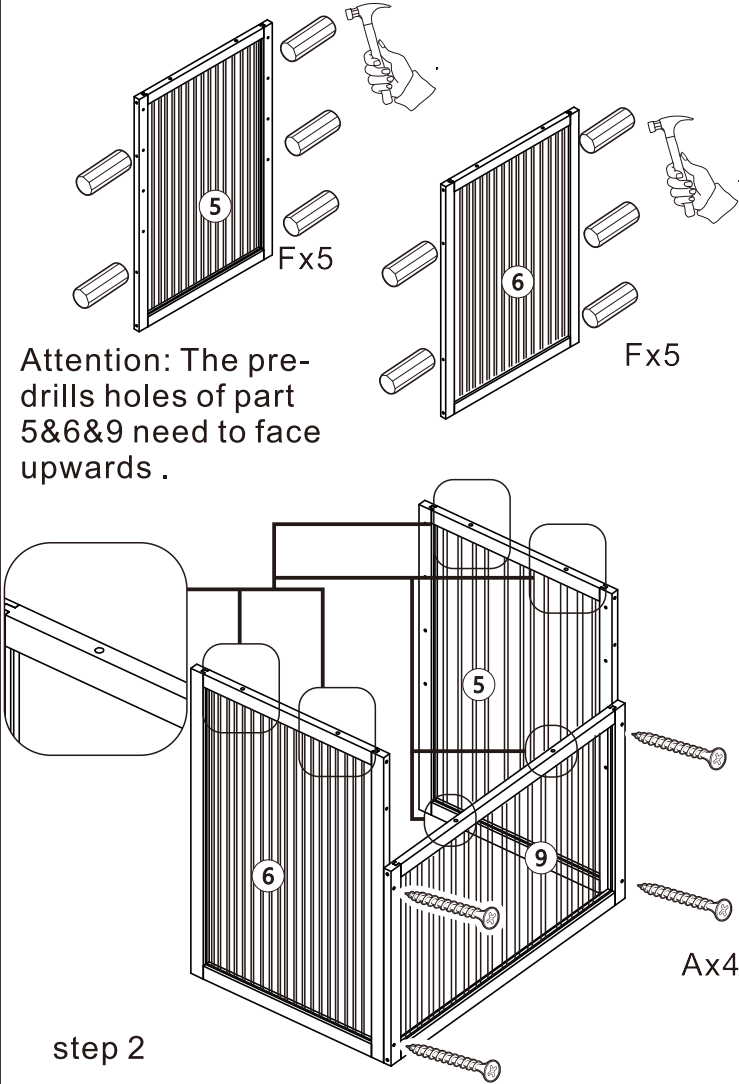
ASSEMBLY TOOLS REQUIRED(NOT INCLUDED)



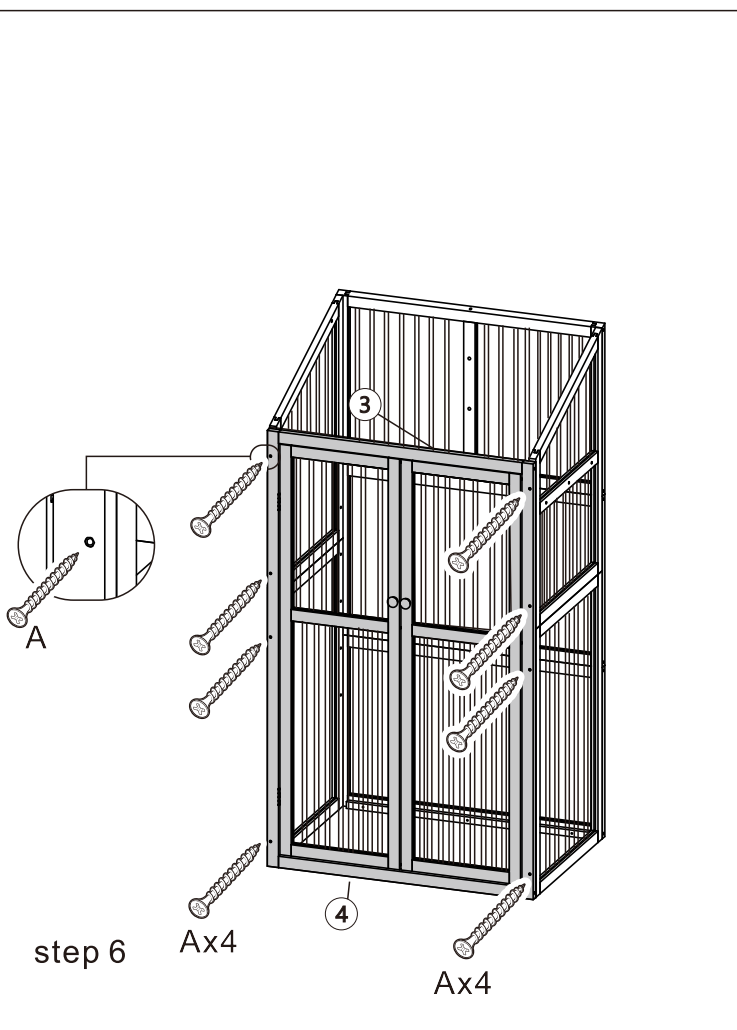
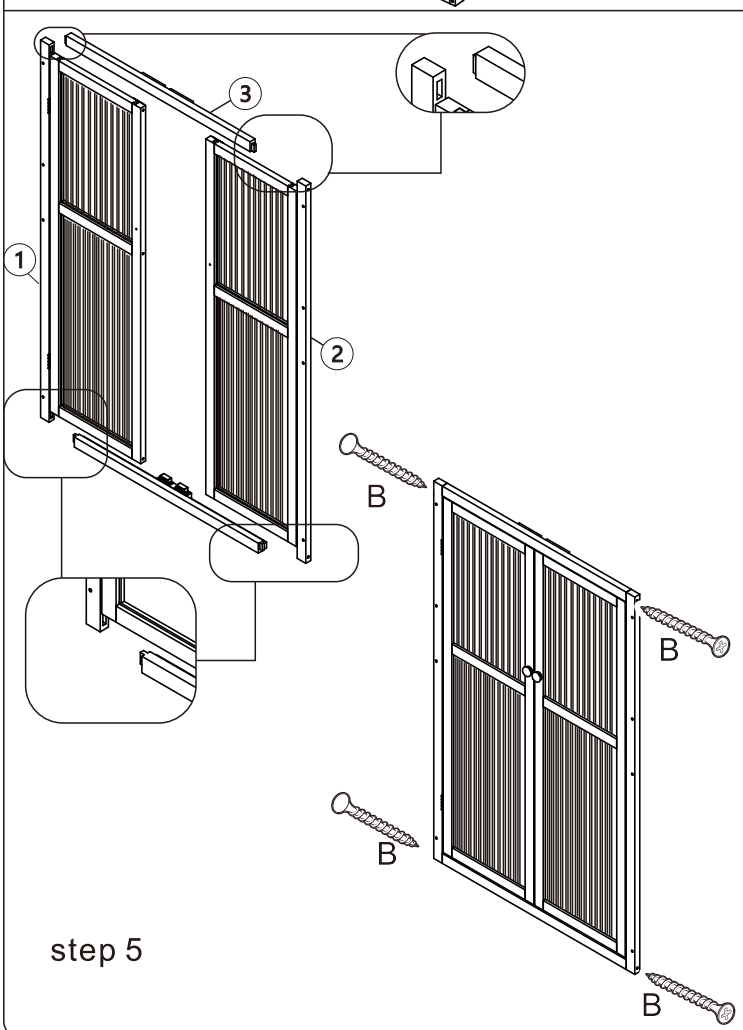
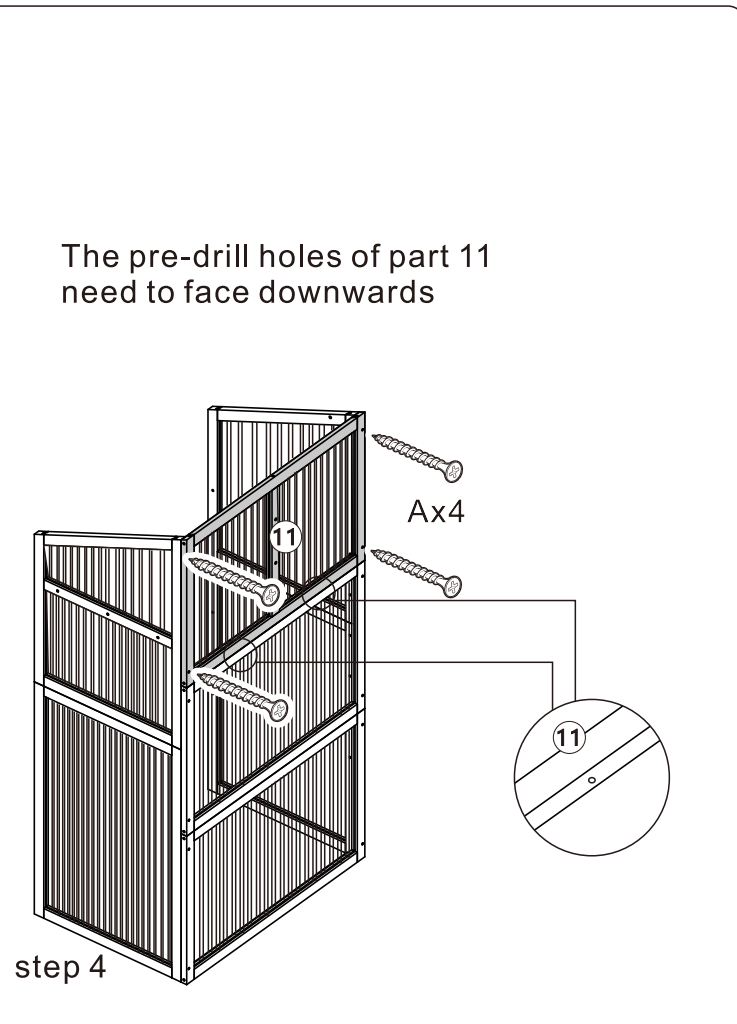
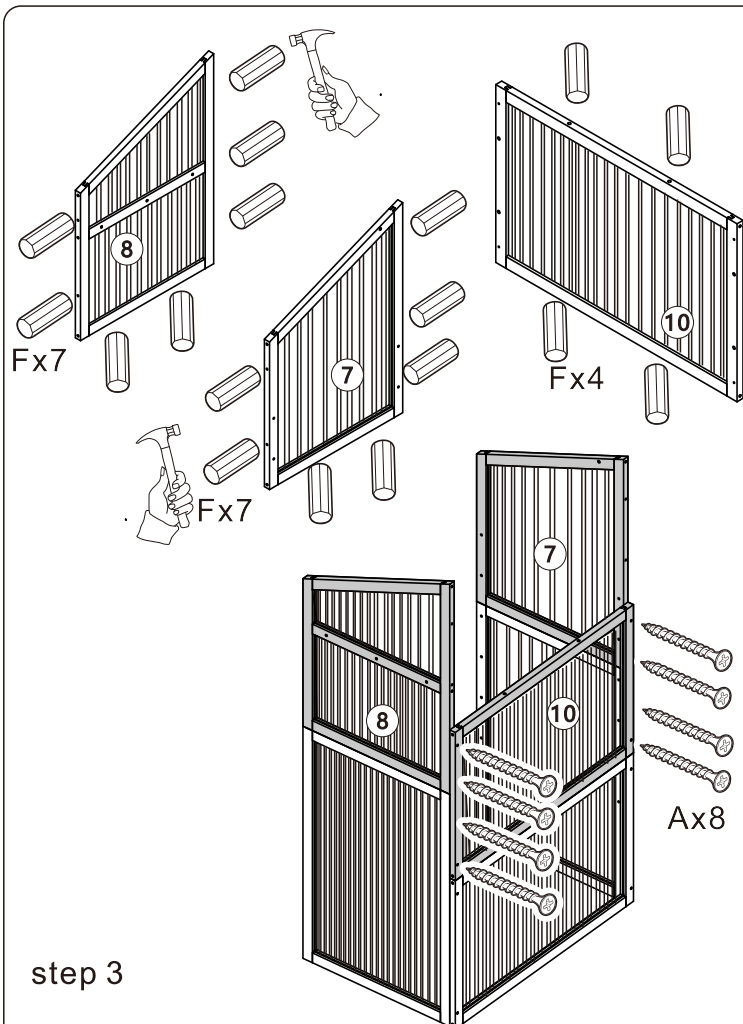
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWERTOOLS !

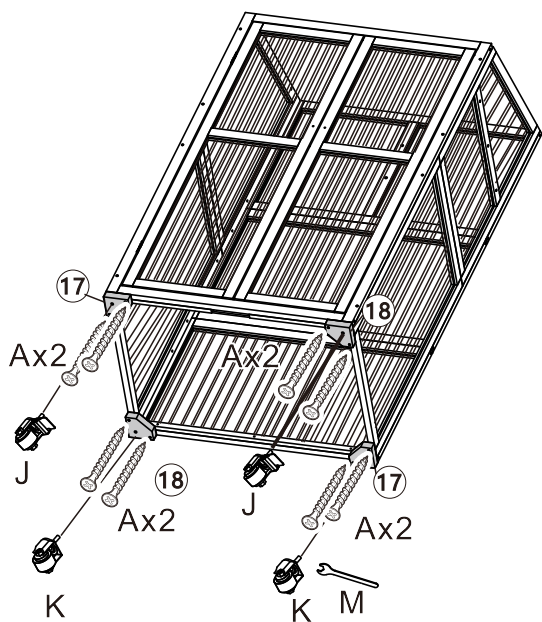


step 1



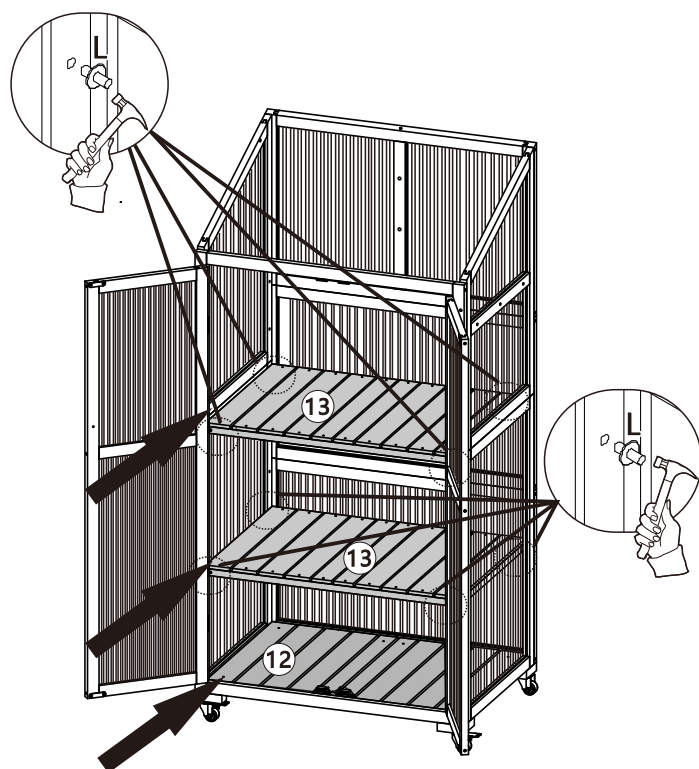
step 2



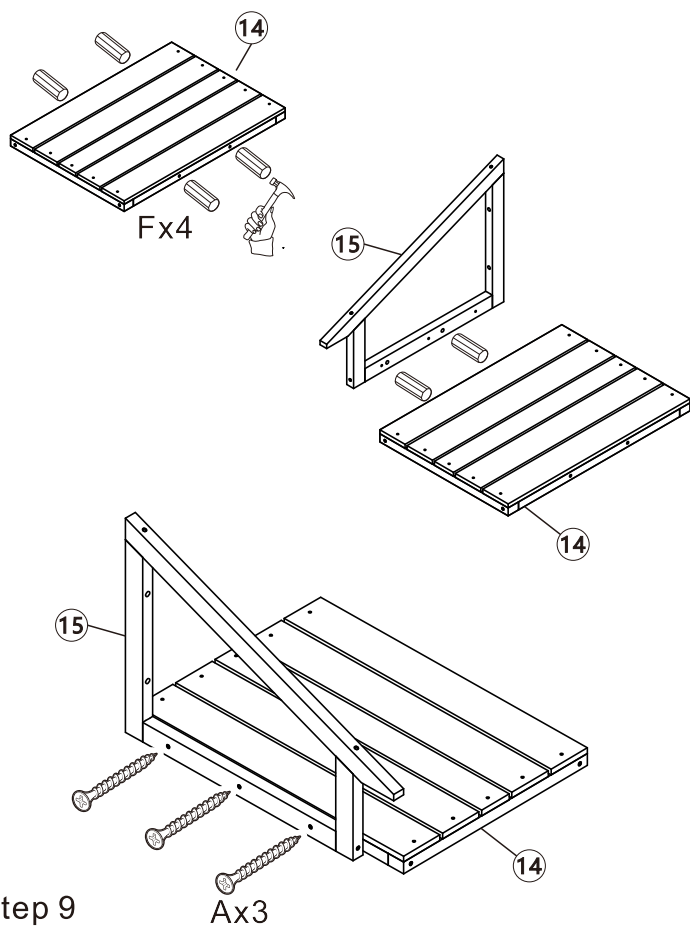


Fasten Macanum wheels (Part J&K) by wrench

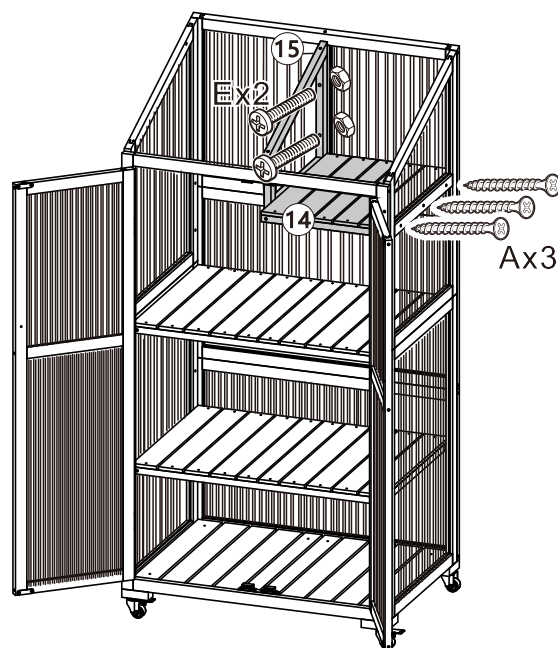
step 7



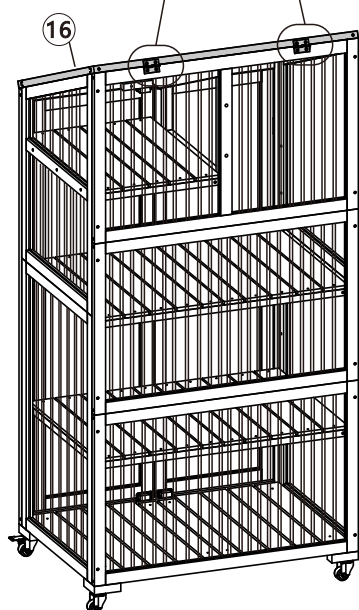
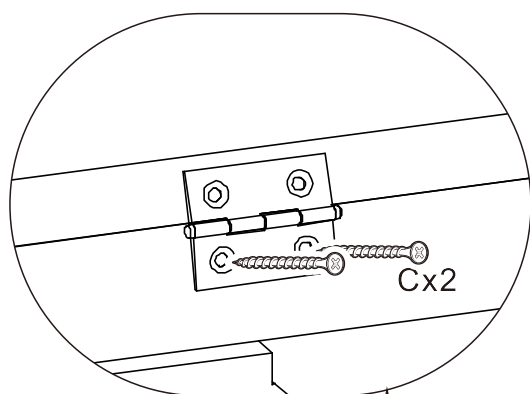
step 8



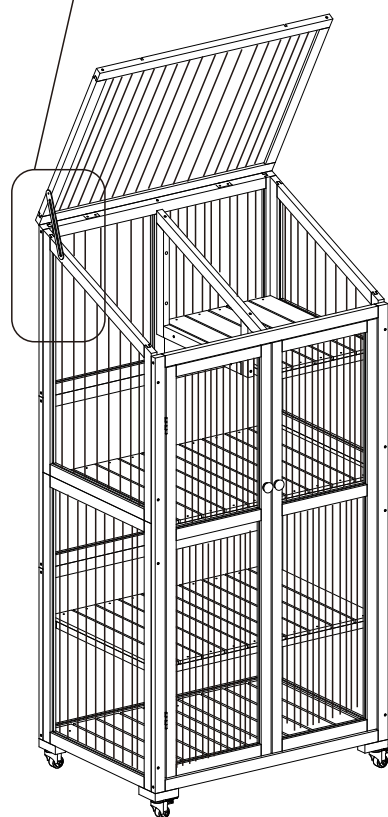
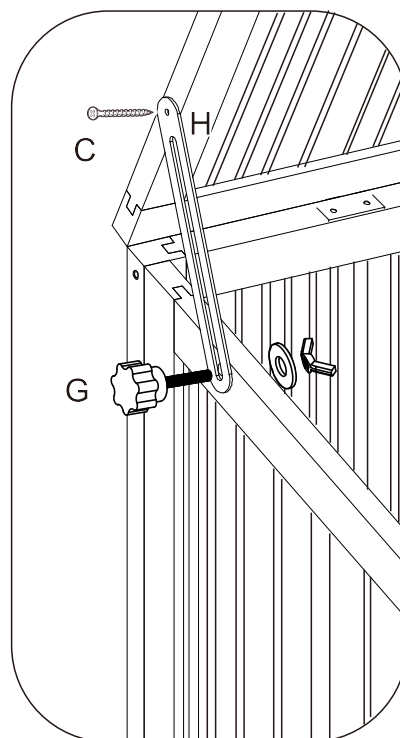
step 9



step 10



step 11



step 12

