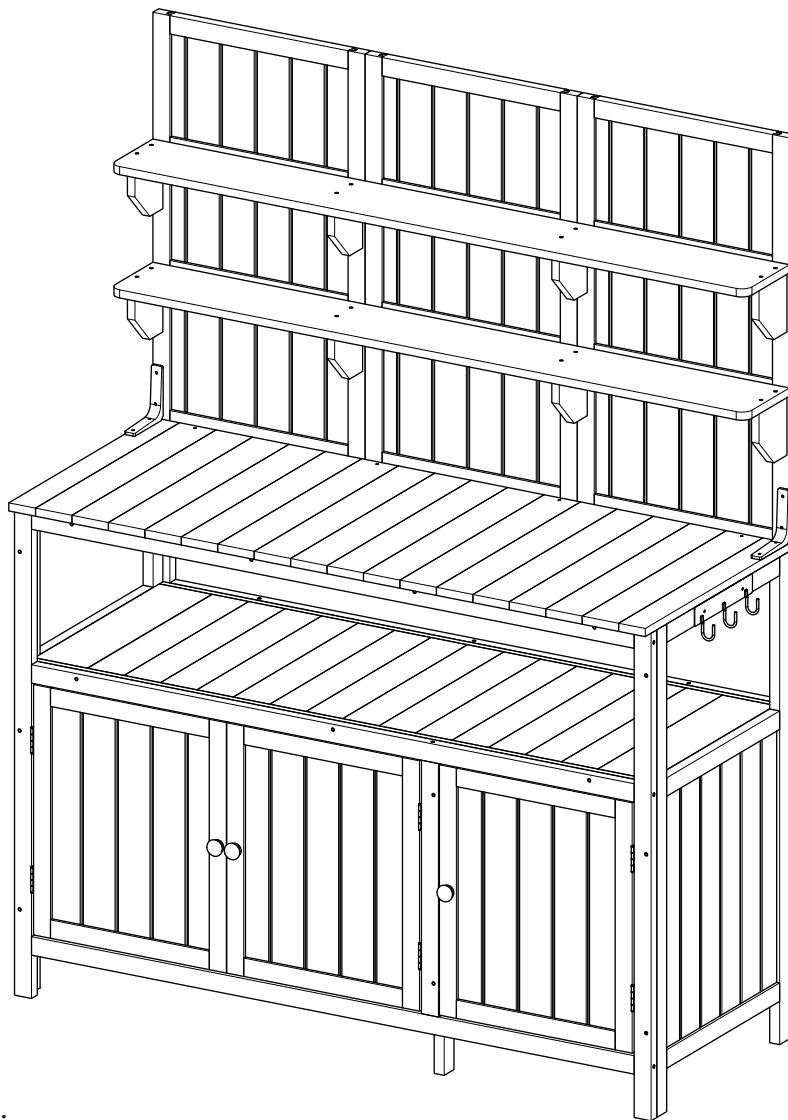


ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE



IMPORTANT NOTE:

REMARQUE IMPORTANTE:

① PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED.

PLACEZ TOUTES LES PIÈCES SUR UNE SURFACE PROPRE ET LISSE COMME UN TAPIS OU UN CAPET POUR ÉVITER QUE LES PIÈCES SONT ÉCARTÉES.

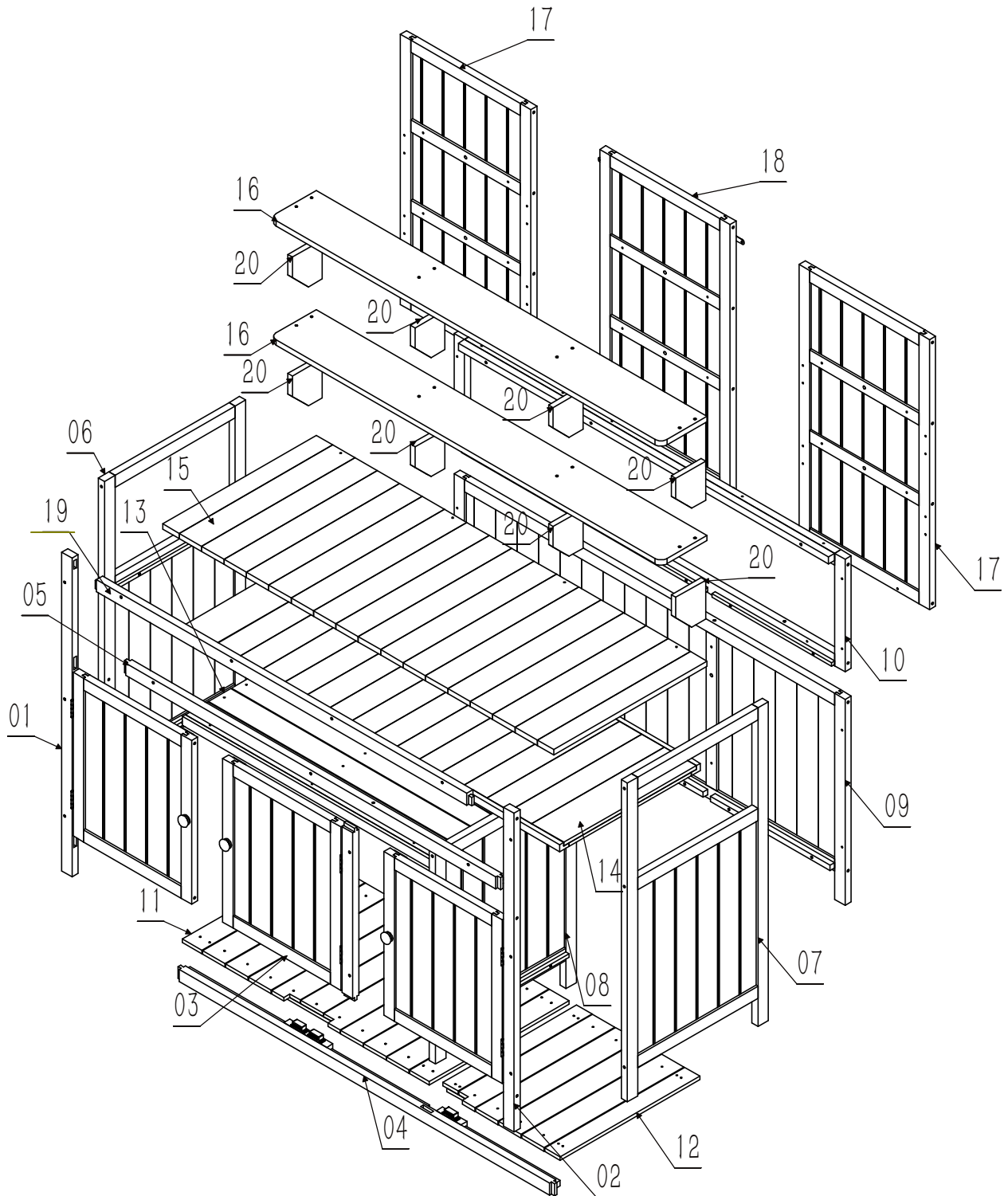
② BEFORE YOU BEGIN, KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP.

AVANT DE COMMENCER, VEUILLEZ SUIVRE LES INSTRUCTIONS D'ASSEMBLAGE ÉTAPE PAR ÉTAPE

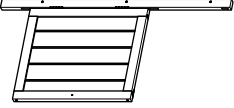
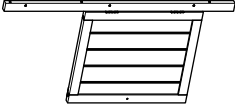
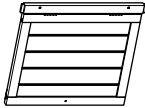
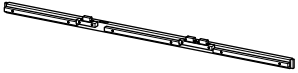
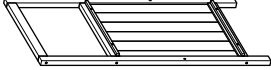
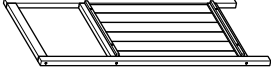
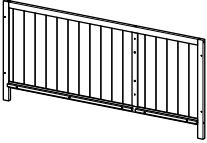
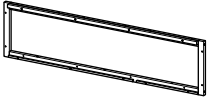
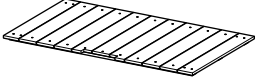
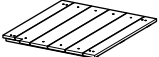
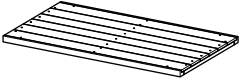
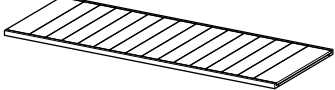
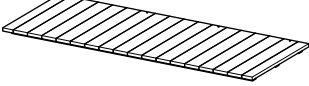
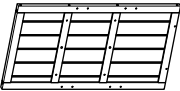
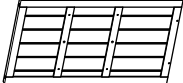
③ DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THIS ITEM IS FULLY SET-UP.

NE SERREZ PAS TOUS LES VIS ET BOULONS JUSQU'À CE QUE LE CHAISE SOIT COMPLÈTEMENT INSTALLÉ.

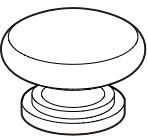
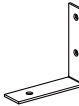
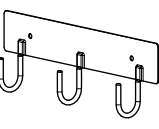
Detail View Vue détaillée



Part List Liste des pièces

1		2		3		4	
Left door Porte gauche 1PC		Right door Porte droite 1PC		Middle door Porte du milieu 1PC		Lower slat of front panel Latte inférieure du panneau avant 1PC	
5		6		7		8	
Middle slat of front panel Latte médiane du panneau avant 1PC		Left side panel Panneau latéral gauche 1PC		Right side panel Panneau latéral droit 1PC		Middle panel Panneau central 1PC	
9		10		11		12	
Lower back panel Panneau inférieur du dos 1PC		Middle back panel Panneau milieu arrière 1PC		Bottom panel 1 Panneau inférieur 1 1PC		Bottom panel 2 Panneau inférieur 2 1PC	
13		14		15		16	
Lower shelf Étagère inférieure 1PC		Middle shelf Étagère du milieu 1PC		Table top Dessus de table 1PC		Upper shelf Étagère supérieure 2PCS	
17		18		19		20	
Upper left & Upper right back panel Panneau arrière supérieur gauche et supérieur droit 2PCS		Upper middle back panel Panneau arrière central supérieur 1PC		Upper slat of front panel Slat supérieur du panneau avant 1PC		Wooden support frame Wooden support frame 8PCS	
							
Hardware Kit Kit de matériel 1PC							

Hardware List Liste du matériel

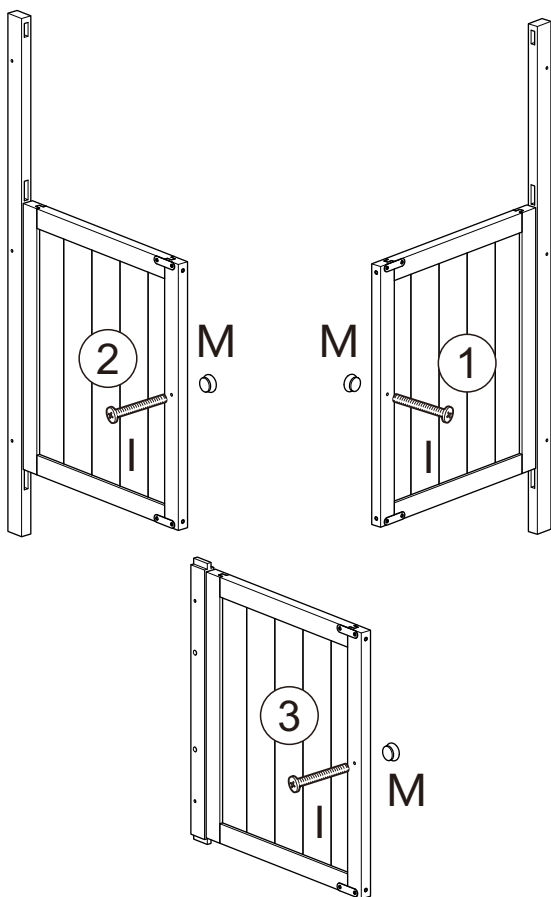
A  3.5*60 Ph zinc screws Vis de zinc ph 17+1pcs	B  3.5*40 Ph zinc screws Vis de zinc ph 29+1pcs	C  3.0*38 Ph zinc screws Vis de zinc ph 34+1pcs	D  3.0*30 Ph zinc screws Vis de zinc ph 20+1pcs
E  3.0*20 Ph zinc screws Vis de zinc ph 8+1pcs	F  3.0*18 Ph zinc screws Vis de zinc ph 2+1pcs	G  3.5*16 Ph zinc screws Vis de zinc ph 4+1pcs	H  3.0*16 Ph zinc screws Vis de zinc ph 4+1pcs
I  M4*25 Ph zinc screws Vis de zinc ph 3+1pcs	J  Wood dowel Cheville à bois 10+1pcs	K  Layer board support Prise en charge du tableau des couches 4pcs	L  Connecting iron pieces Pièces de fer de connexion 2pcs
M  Door knob Bouton de porte 3pcs	N  Iron support frame Cadre de support en fer 2pcs	O  Angle steel Cornière en acier 2pcs	P  Ground nail Clou de sol 2pcs
Q  Black Hook Crochet noir 1pc			

ASSEMBLY TOOLS REQUIRED(NOTINCLUDED) OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



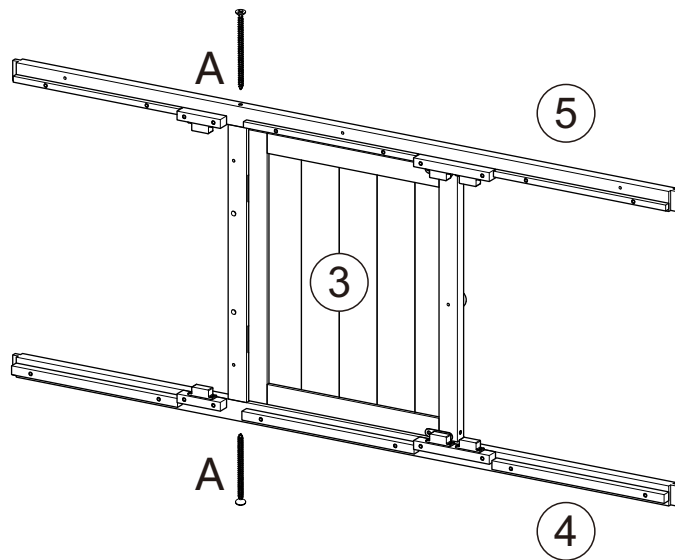
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWERTOOLS!

VEUILLEZ FAIRE ATTENTION À NE PAS ENDOMMAGER LA POSITION DU TROU LORS DE L'UTILISATION D'OUTILS ÉLECTRIQUES!



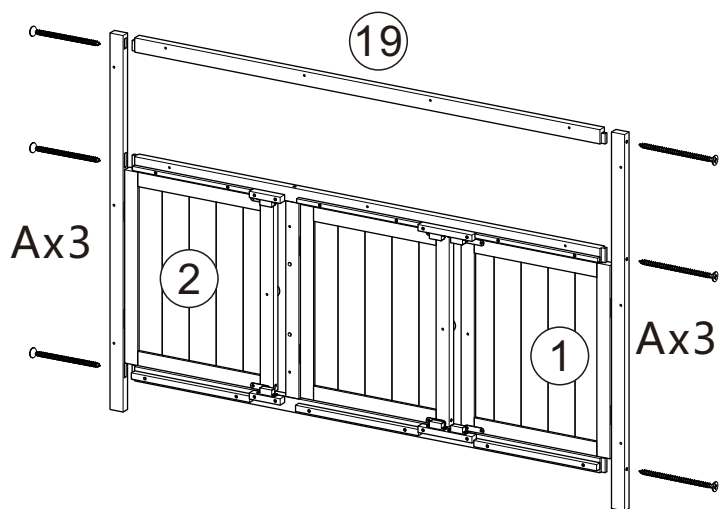
1

Ix3 **M**x3 (1)x1 (2)x1 (3)x1



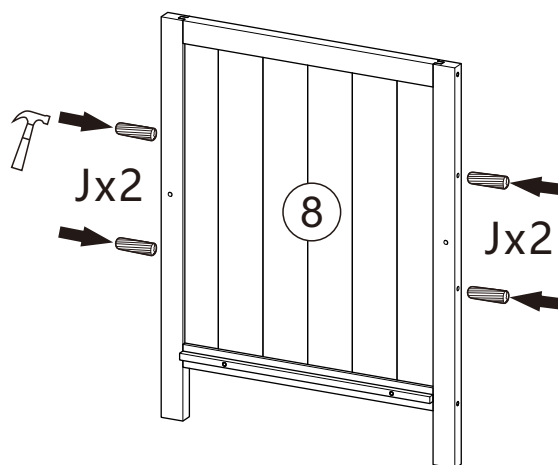
2

Ax2 (4)x1 (5)x1



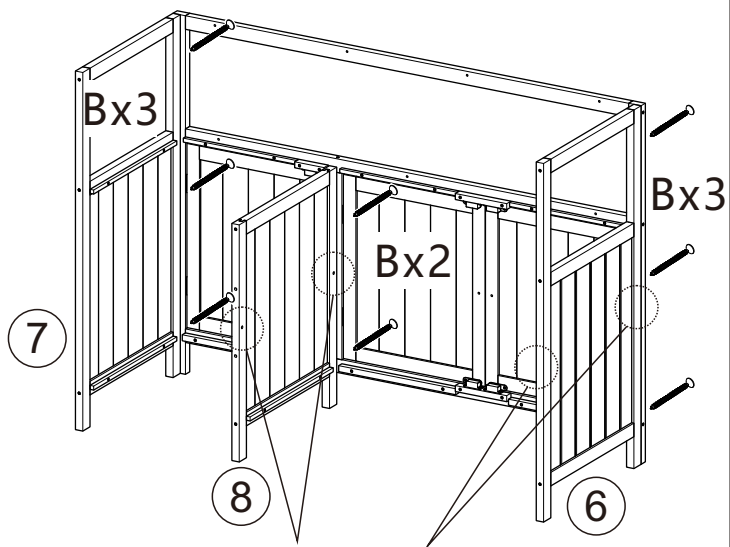
3

Ax6 (19)x1



4

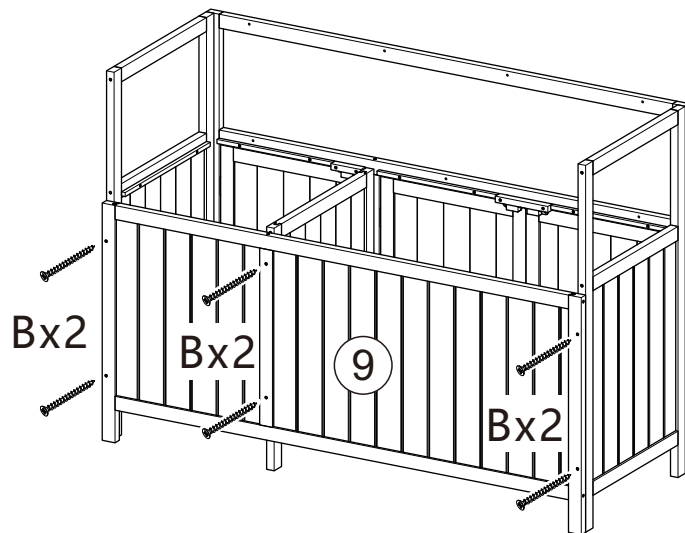
Jx4 (8)x1



Notice that the four holes are facing inwards
 Notez que les quatre trous sont tournés vers l'intérieur

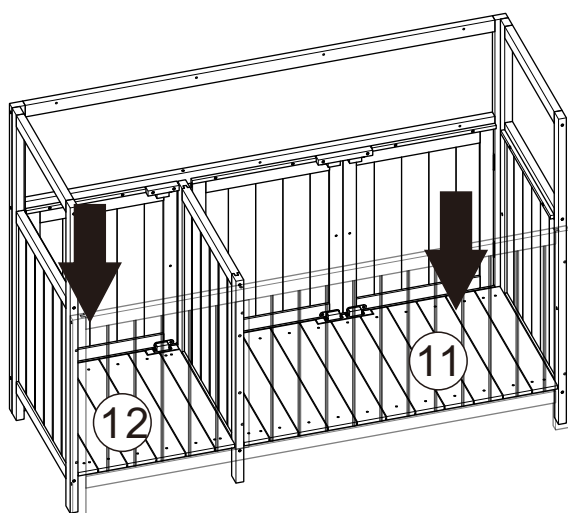
5

Bx8 (6) x1 (7) x1



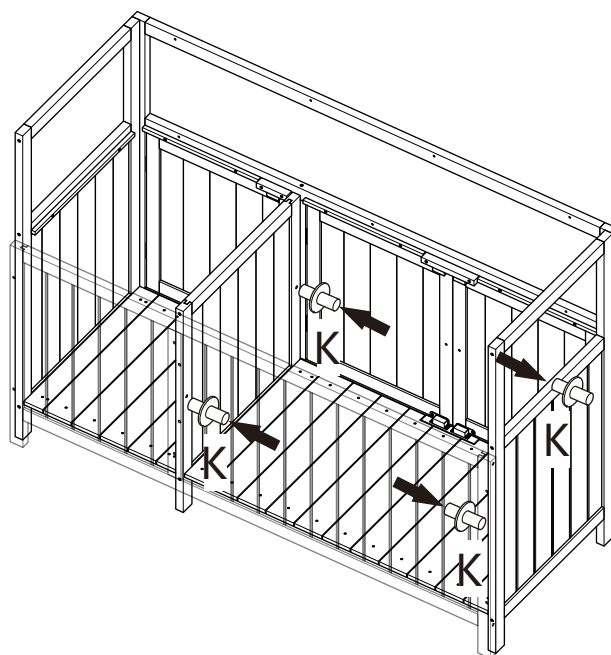
6

Bx6 (9) x1



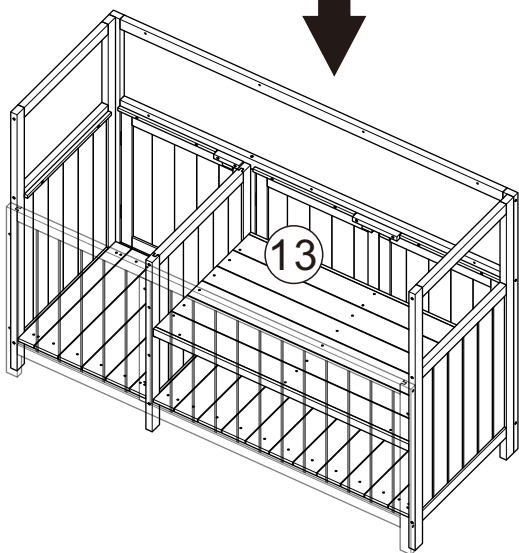
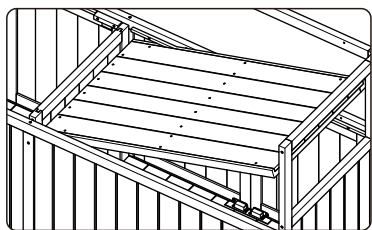
7

(11) x1 (12) x1



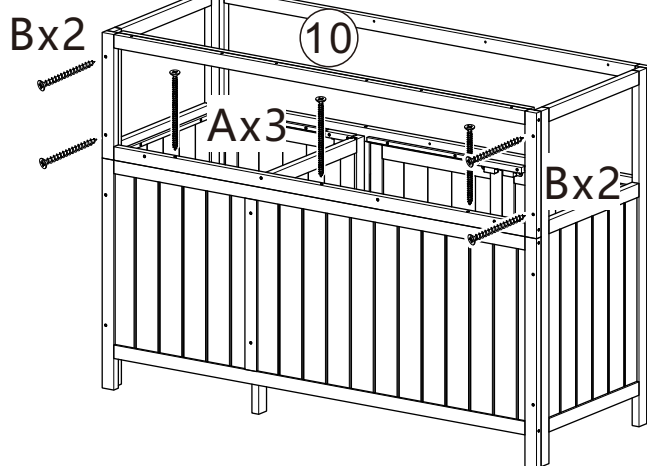
8

Kx4



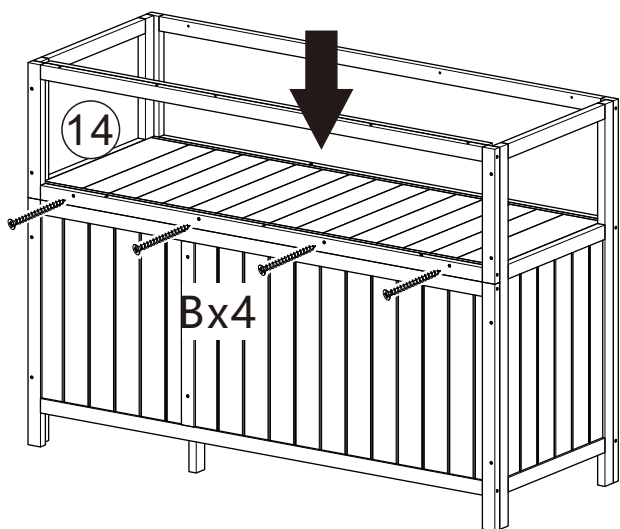
9

13 x1



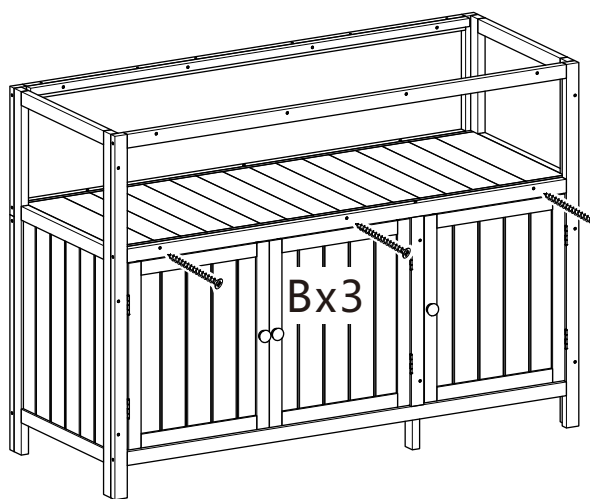
10

Ax3 Bx4 10 x1



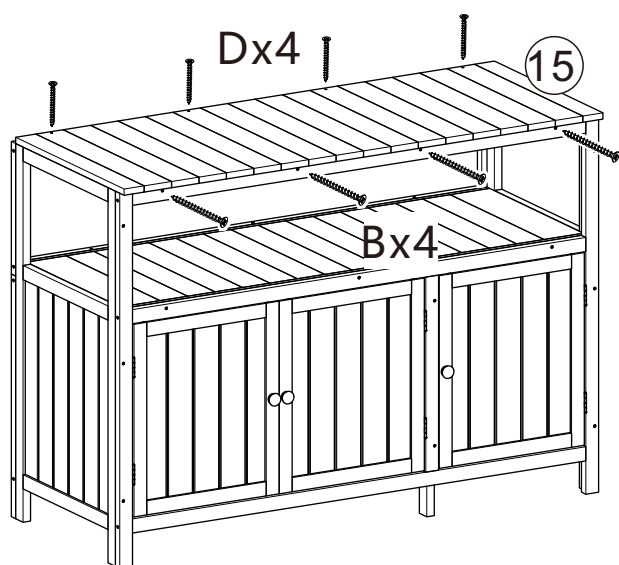
11

Bx4 14 x1



12

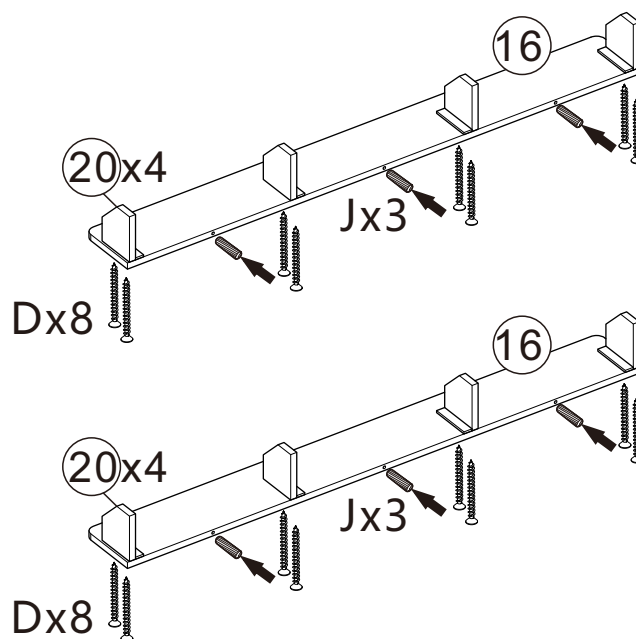
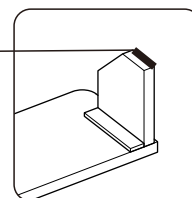
Bx3



13

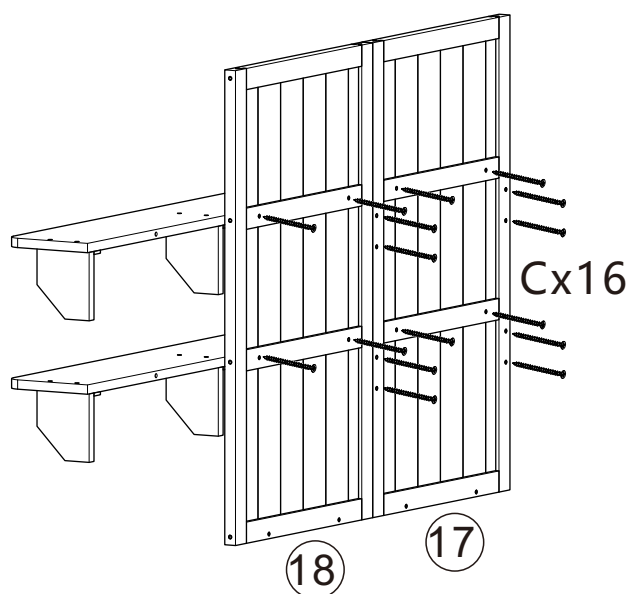
Bx4 Dx4 15 x1

please make sure the shortest side
keep upward here.
Assurez - vous que le côté le plus
court reste vers le Haut



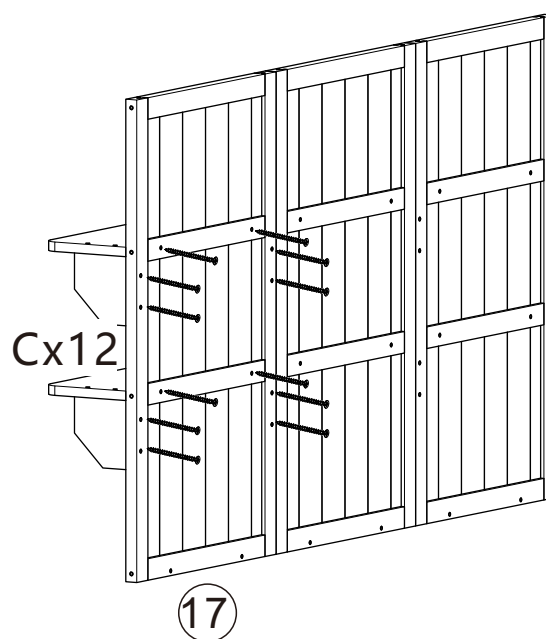
14

Dx16 Jx6 16 x2 20 x8



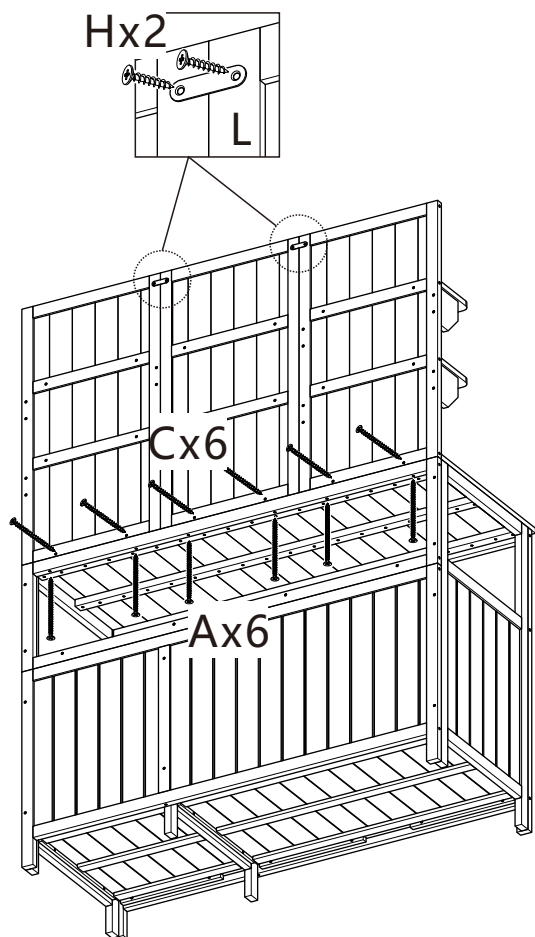
15

Cx16 17 x1 18 x1



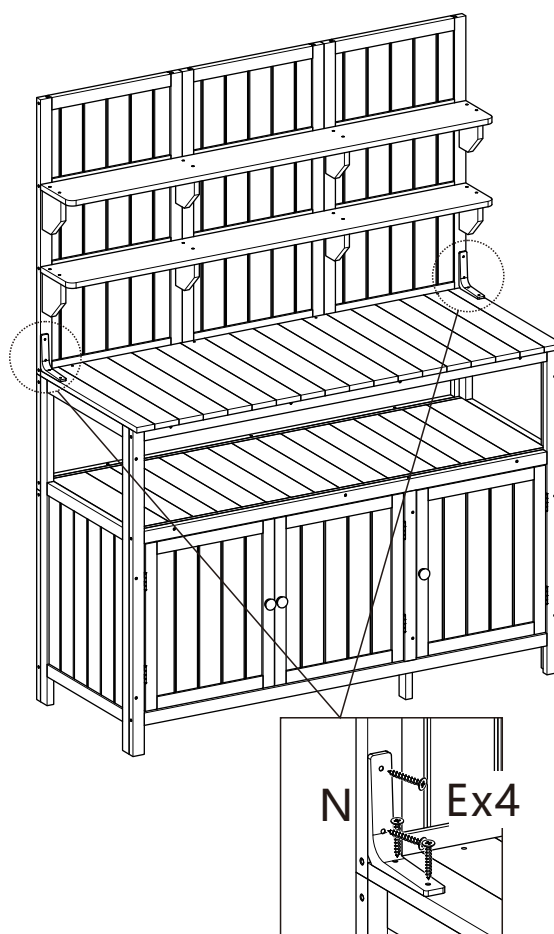
16

Cx12 17 x1



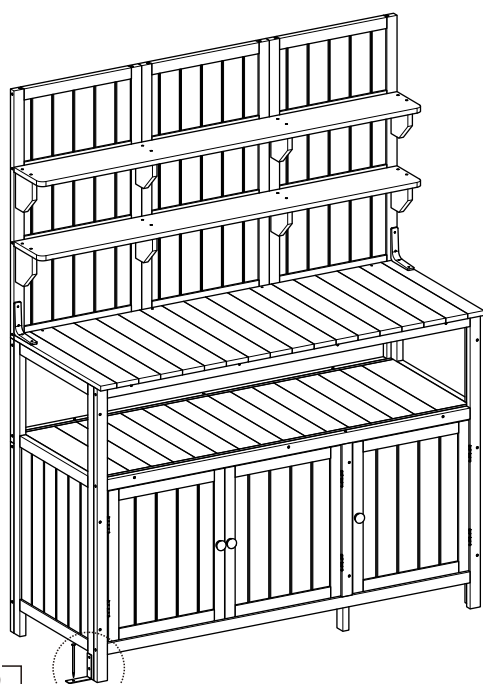
17

Ax6 Cx6 Hx4 Lx2



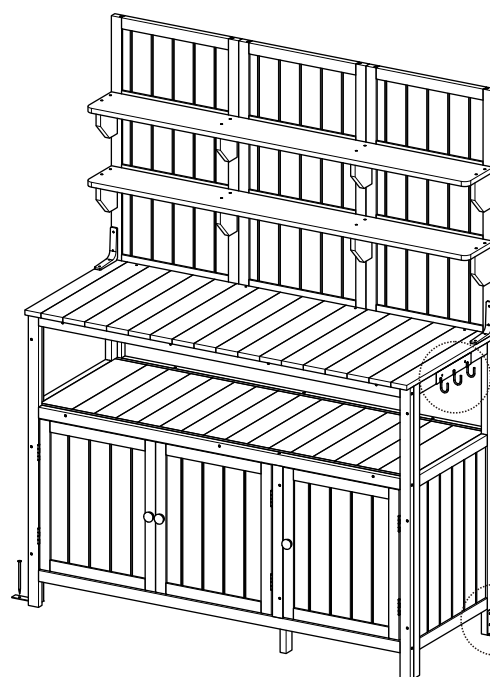
18

Ex8 Nx2



19

Gx2 Ox1 Px1



20

Fx2 Gx2 Ox1 Px1 Qx1