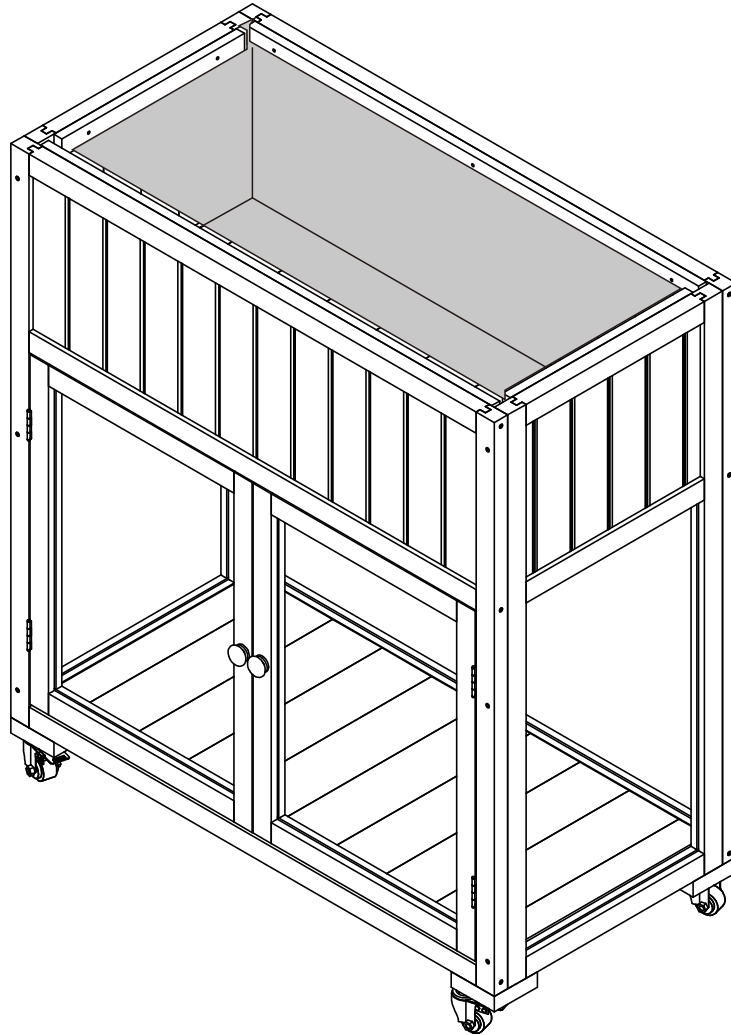


ASSEMBLY INSTRUCTIONS

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.

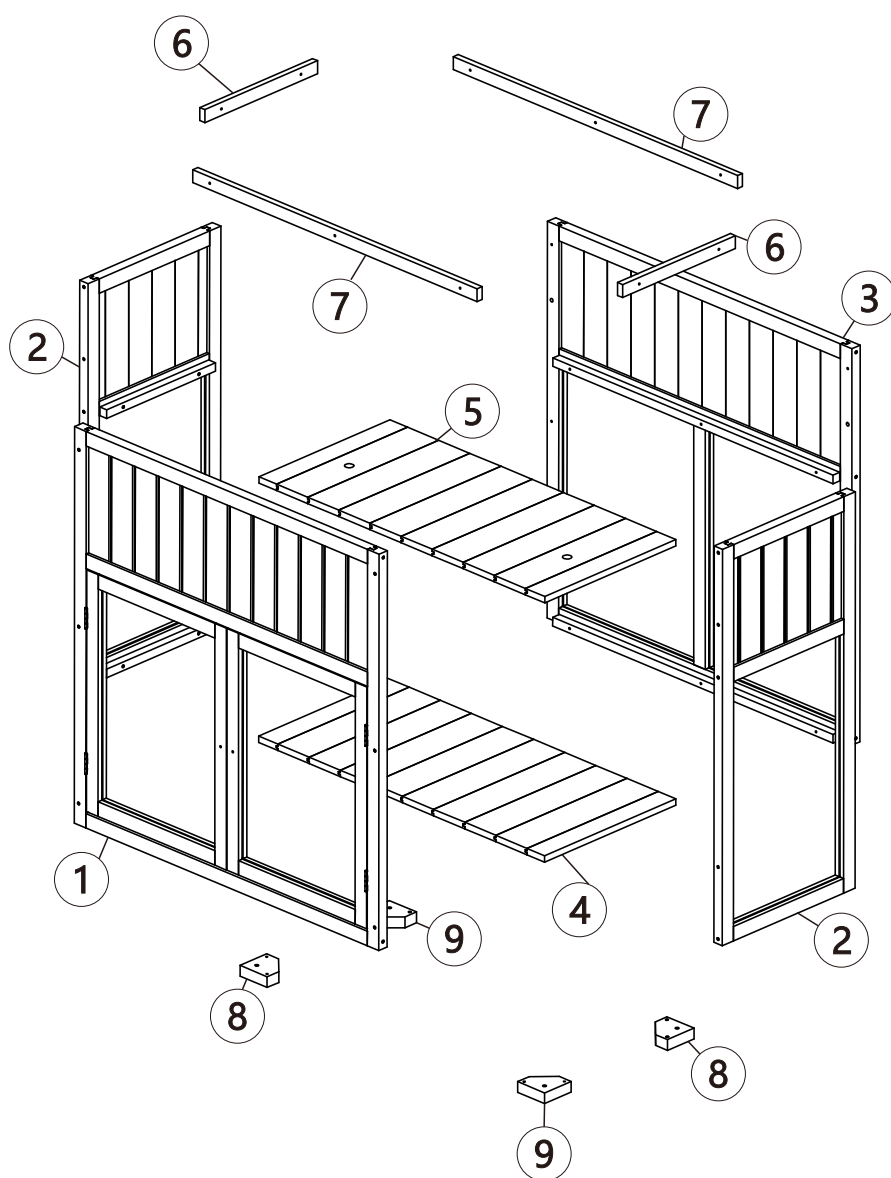
PLACEZ TOUTES LES PIÈCES SUR UNE SURFACE PROPRE ET LISSE COMME UN TAPIS OU UN CAPET POUR ÉVITER QUE LES PIÈCES SONT ÉCARTÉES.

② BEFORE YOU BEGIN, KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP. AVANT DE COMMENCER, VEUILLEZ SUIVRE LES INSTRUCTIONS D'ASSEMBLAGE ÉTAPE PAR ÉTAPE

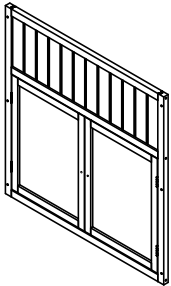
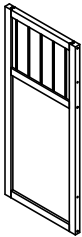
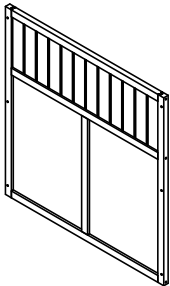
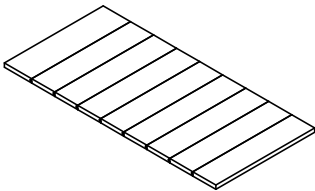
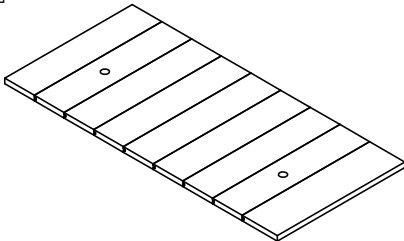
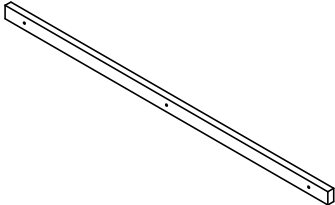
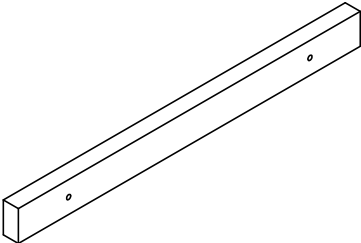
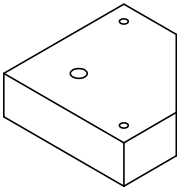
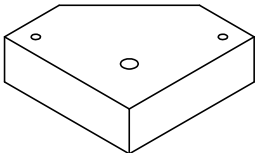
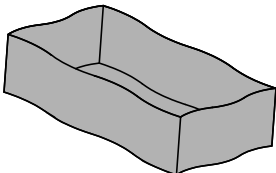
③ DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THIS ITEM IS FULLY SET-UP. NE SERREZ PAS TOUS LES VIS ET BOULONS JUSQU'À CE QUE LE CHAISE SOIT COMPLÈTEMENT INSTALLÉ.

Detail View

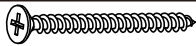
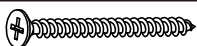
Vue détaillée



Part List
 Liste des pièces

1		2		3	
Front panel Panneau avant 1pc		Side panel Panneau latéral 2pcs		Back panel Panneau arrière 1pc	
4		5		6	
Bottom panel Panneau inférieur 1pc		Shelf Étagère 1pc		Front&Back panel fixed strip Panneau avant et arrière Strip fixe 2pcs	
7		8		9	
Side panel fixed strip Panneau latéral Strip fixe 2pcs		Base 2pcs		Base 2pcs	
10					
Nonwoven Fabric Tissu non tissé 1pc					

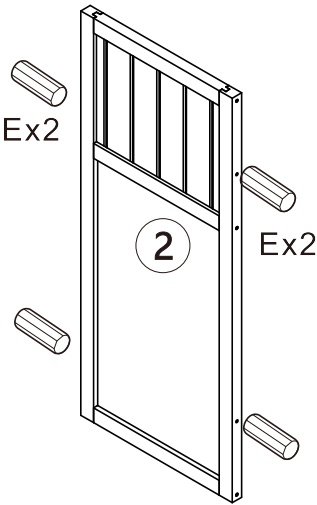
Hardware List
Liste du matériel

A		B		C		D	
3.5*45		3.5*40		3.0*30		3.0*16	
Ph zinc screws Vis de zinc ph 12+1pcs		Ph zinc screws Vis de zinc ph 8+1pcs		Ph zinc screws Vis de zinc ph 10+1pcs		Ph zinc screws Vis de zinc ph 4+1pcs	
E		F		G		H	
Dowel Goujon 8+1pcs		Ph zinc bolt Boulon de zinc ph 2+1pcs		Door knob Bouton de porte 2pcs		Omni-directional wheel with brake Roue omnidirectionnelle avec freinage 2pcs	
I		J		K			
Omni-directional wheel without brake Roues omnidirectionnelles sans frein 2pcs		Angle steel Cornière en acier 2pcs		Ground nail Clou de sol 2pcs			

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



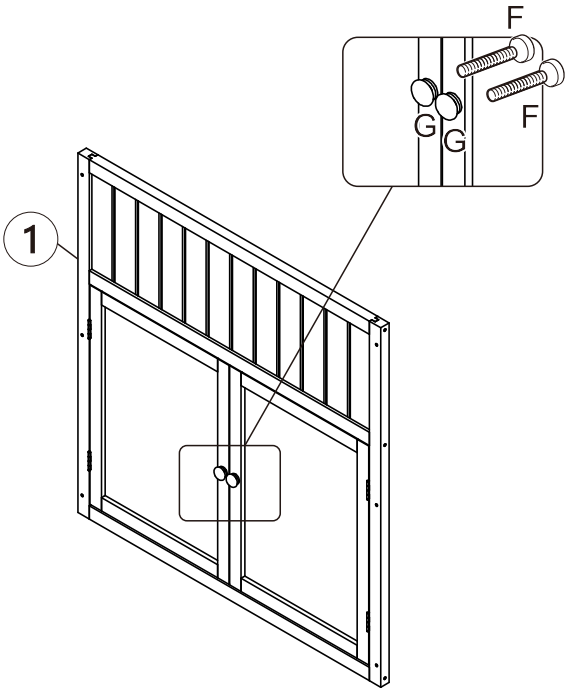
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION
WHEN YOU USE POWERTOOLS!
VEUILLEZ FAIRE ATTENTION À NE PAS ENDOMMAGER LA POSITION
DU TROU LORS DE L'UTILISATION D'OUTILS ÉLECTRIQUES!



Repeat this step two times
Répétez cette étape deux fois

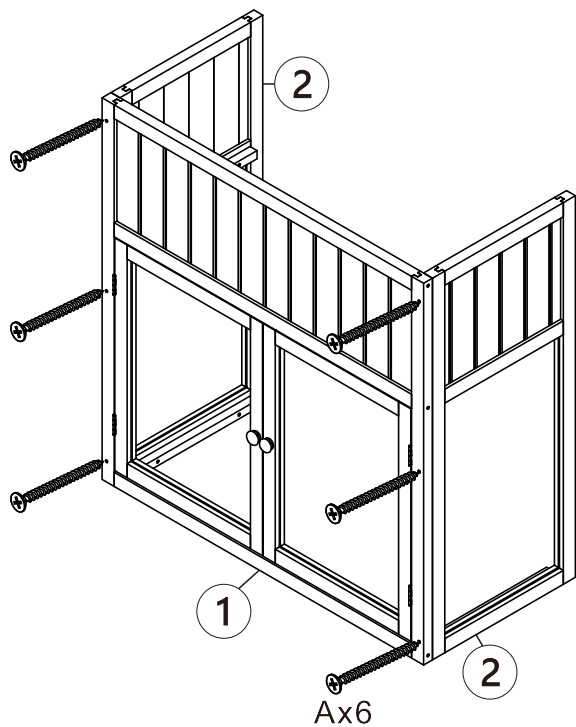
1

②x2
Ex8



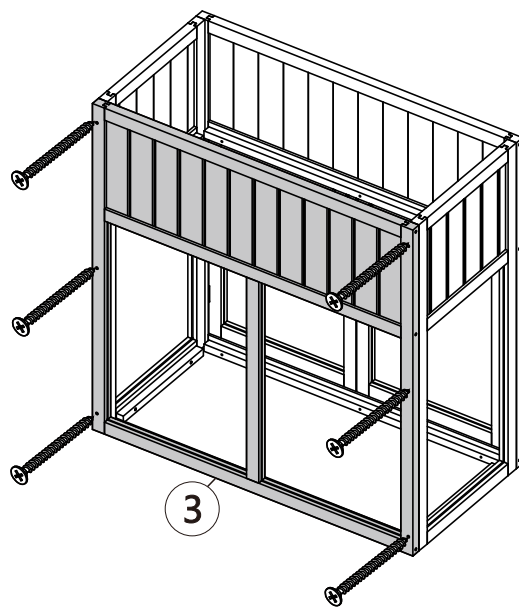
2

①x1
Fx2 Gx2



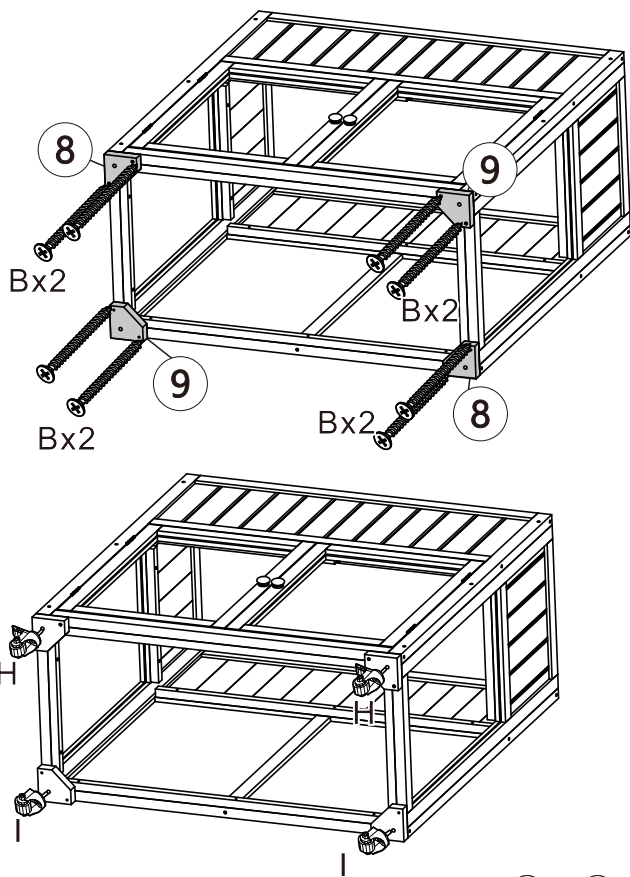
3

① x1 ② x1
Ax6



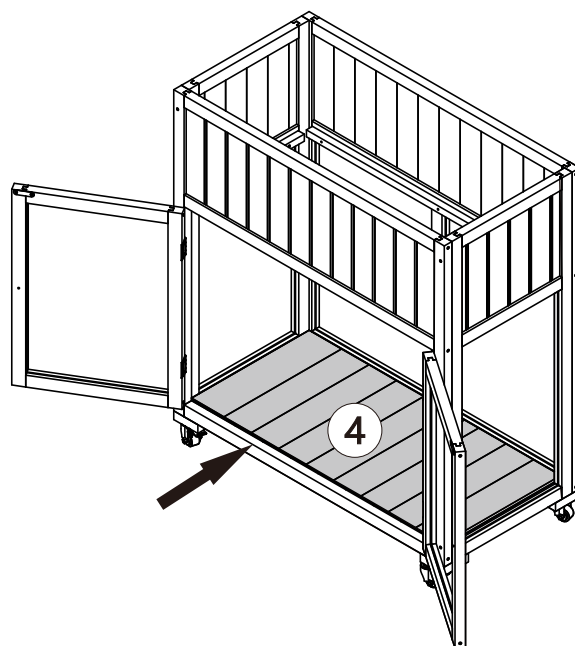
4

③ x1
Ax6



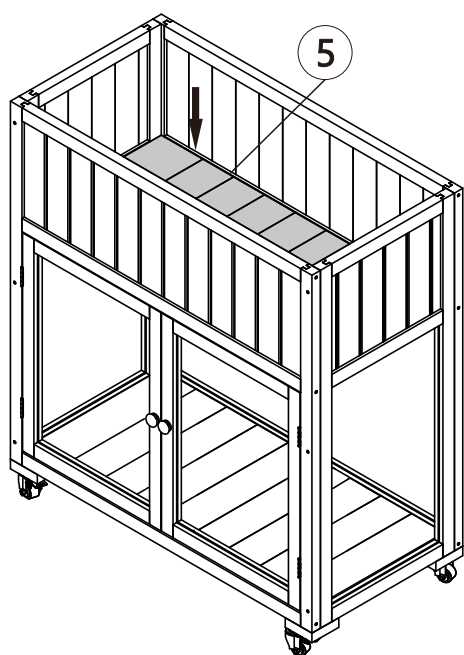
5

⑧ x2 ⑨ x2
Bx8 Hx2 Ix2



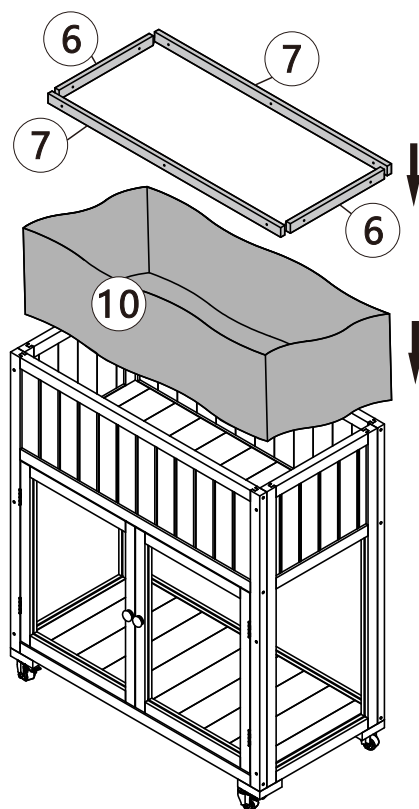
6

④ x1



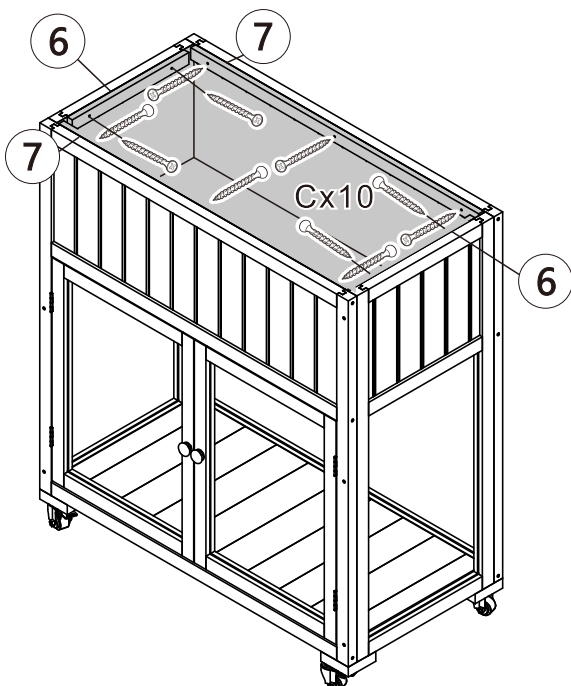
7

(5) x1



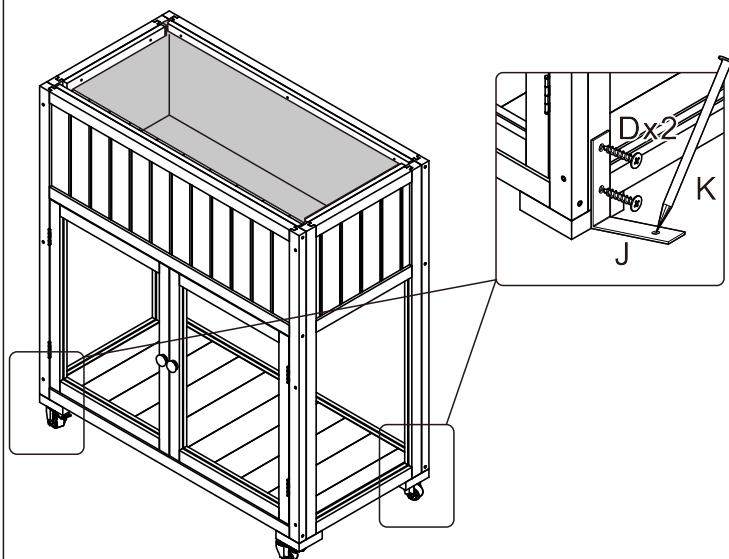
8

(6) x2 (7) x2 (10) x1



9

Cx10



**Remove 4 wheels firstly ,then
assembly L shape metal and nails.**

**Retirez 4 roues tout d' abord, puis
assemblage en forme de L métal et
clous.**

10

Dx4 Jx2 Kx2