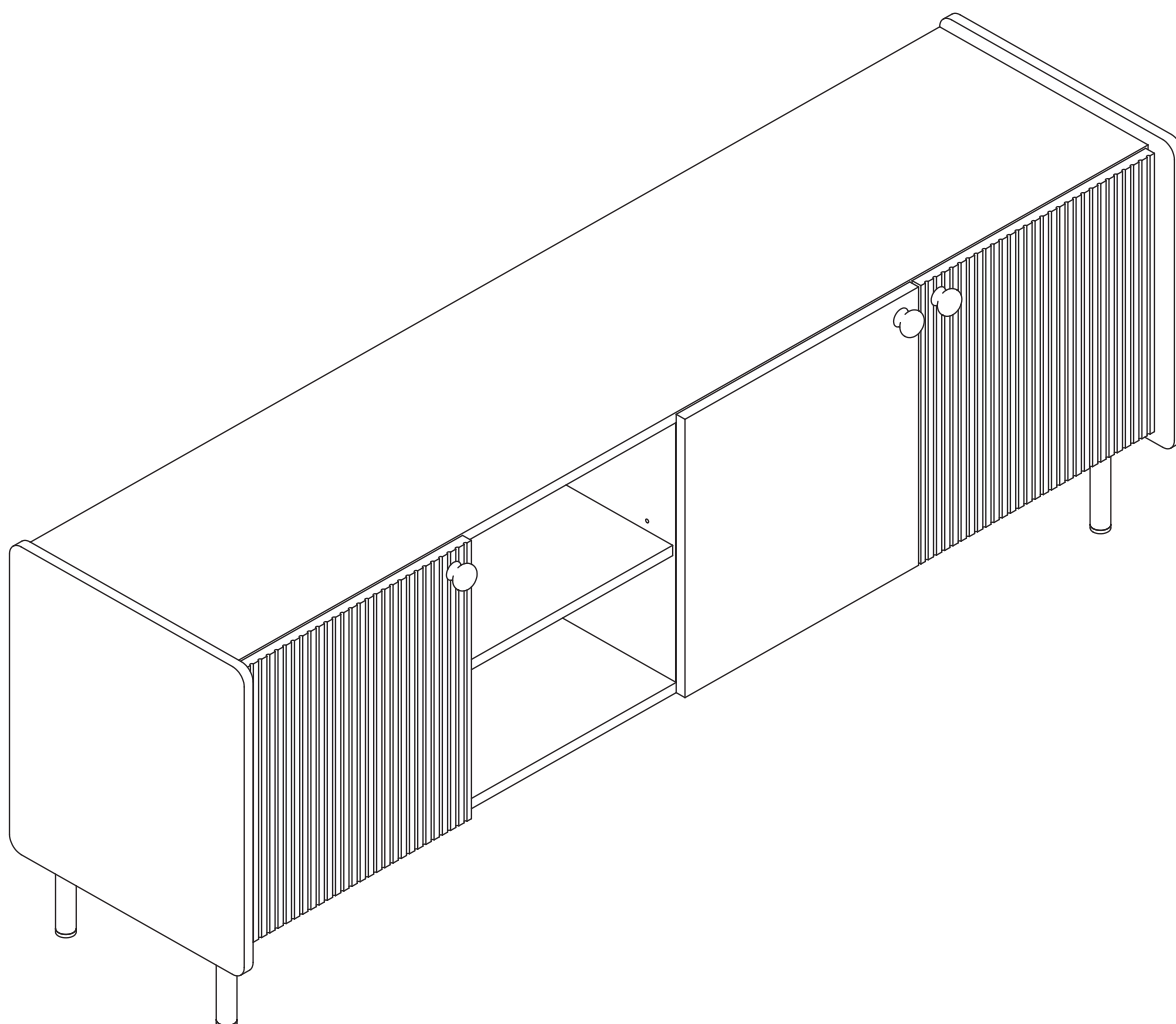


ASSEMBLY INSTRUCTIONS

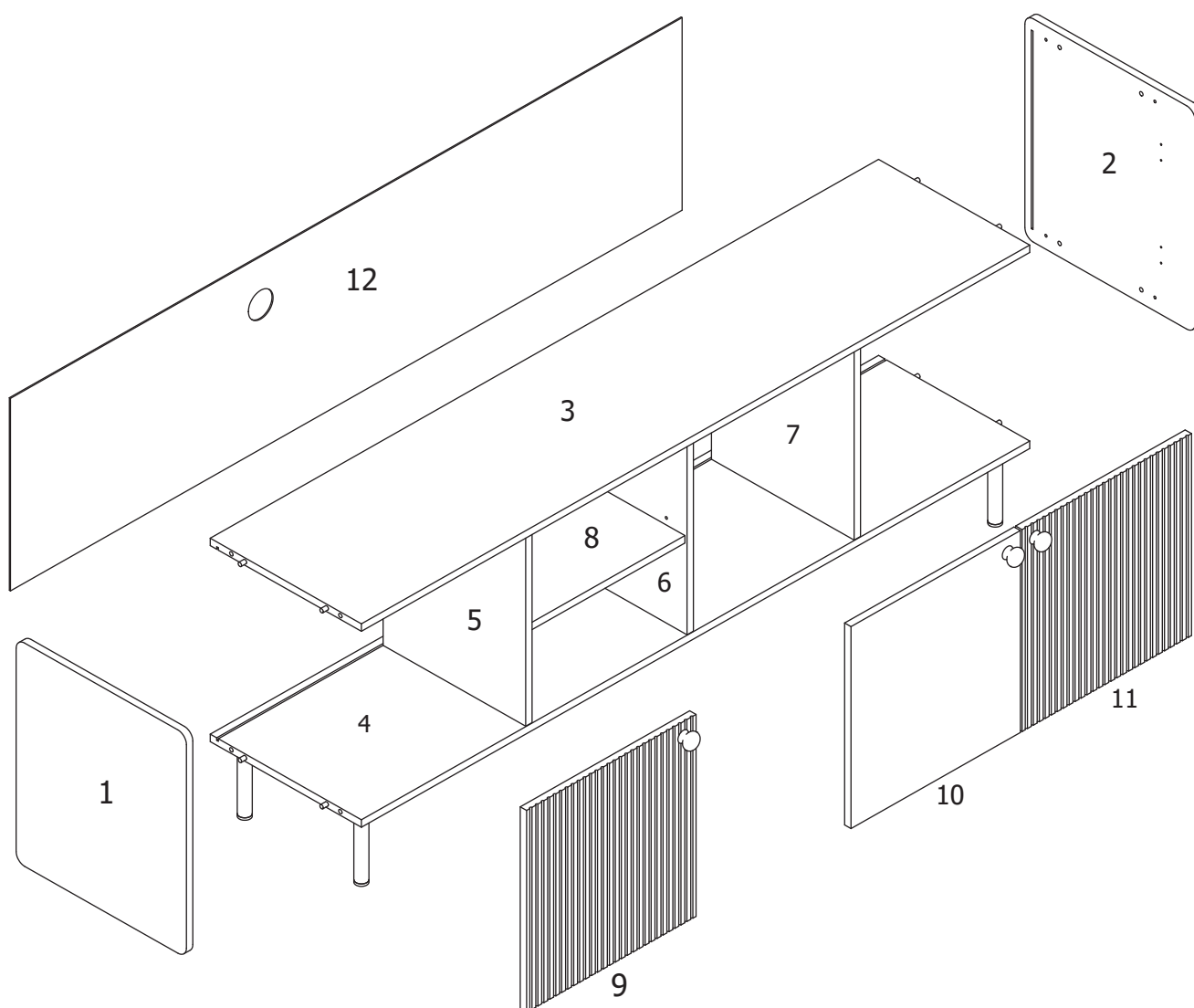
SKU CODE: (N710P180186B / N710P180186P)

INSTRUCTIONS DE MONTAGE

SKU NUMBER: (N710P180186B / N710P180186P)

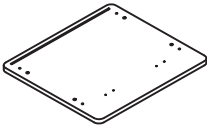
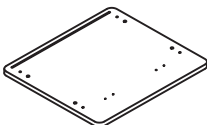
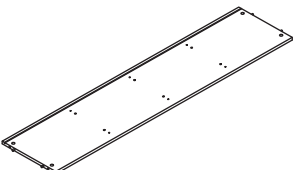
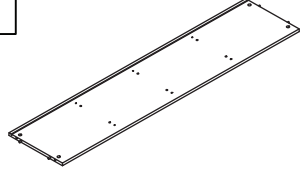
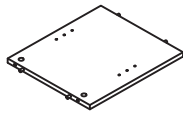
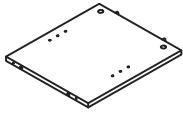
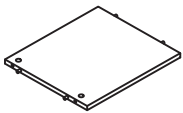
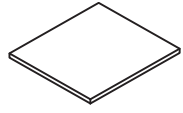
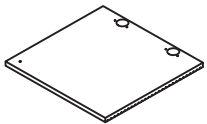
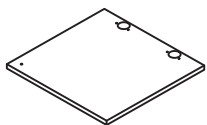
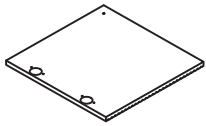
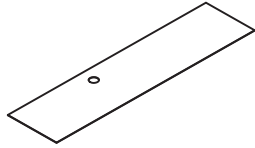


Detail View
vue détaillée

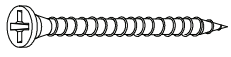
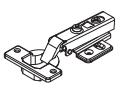


Part List/Liste des pièces

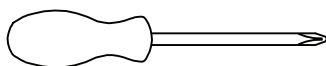
N710P180186B / N710P180186P

1  Side Panel (Left)- 1pc Panneau latéral (gauche) - 1pc	2  Side Panel (Right) - 1 pc Panneau latéral (droit) - 1pc	3  Top Panel - 1 pc Panneau supérieur - 1pc
4  Bottom Panel - 1 pc Panneau inférieur - 1 pc	5  Left Panel (Center) - 1pc Panneau gauche (centre) - 1pc	6  Centre Panel - 1pc Panneau central - 1pc
7  Right Panel (Center) - 1pc Panneau droit (centre) -1pc	8  Left Shelf - 1pc Étagère gauche -1pc	9  Door Panel (Left) - 1pc Panneau de porte (gauche) -1pc
10  Door Panel (Center) - 1 pc Panneau de porte (centre) -1 pc	11  Door Panel (Right) - 1 pc Panneau de porte (droite) - 1 pc	12  Back Panel - 1 pc Panneau arrière -1 pc

Hardware List N710P180186B / N710P180186P

A  Ø8*30mm	B 	C 
Wood Dowel (20 pcs) Goujon en bois (20 pcs)	Cam Nut (14 pcs) Écrou à came (14 pcs)	Cam Bolt (14 pcs) Boulon à came (14 pcs)
D  Ø4 x 45mm	E  M4x38mm	F  Ø3.5 x 16mm
Chip Board Screw (6 pcs) Vis pour aggloméré (6 pcs)	TMS Handle Screw (3 pcs) Vis de poignée TMS (3 pcs)	Chip Board Screw (70 pcs) Vis pour aggloméré (70 pcs)
G 	H  7/8"	I  5/8"
Solid Wood Handle (3 pcs) Manche en bois massif (3 pcs)	Hydraulic Hinges (4 pcs) Charnières hydrauliques (4 pcs)	Hydraulic Hinges (2 pcs) Charnières hydrauliques (2 pcs)
J 	K 	L 
Single Plastic Cap (10pcs) Bouchon en plastique unique (10pcs)	Metal Leg (6 pcs) Pied en métal (6 pcs)	Shelf Support (4 pcs) Support d'étagère (4 pcs)

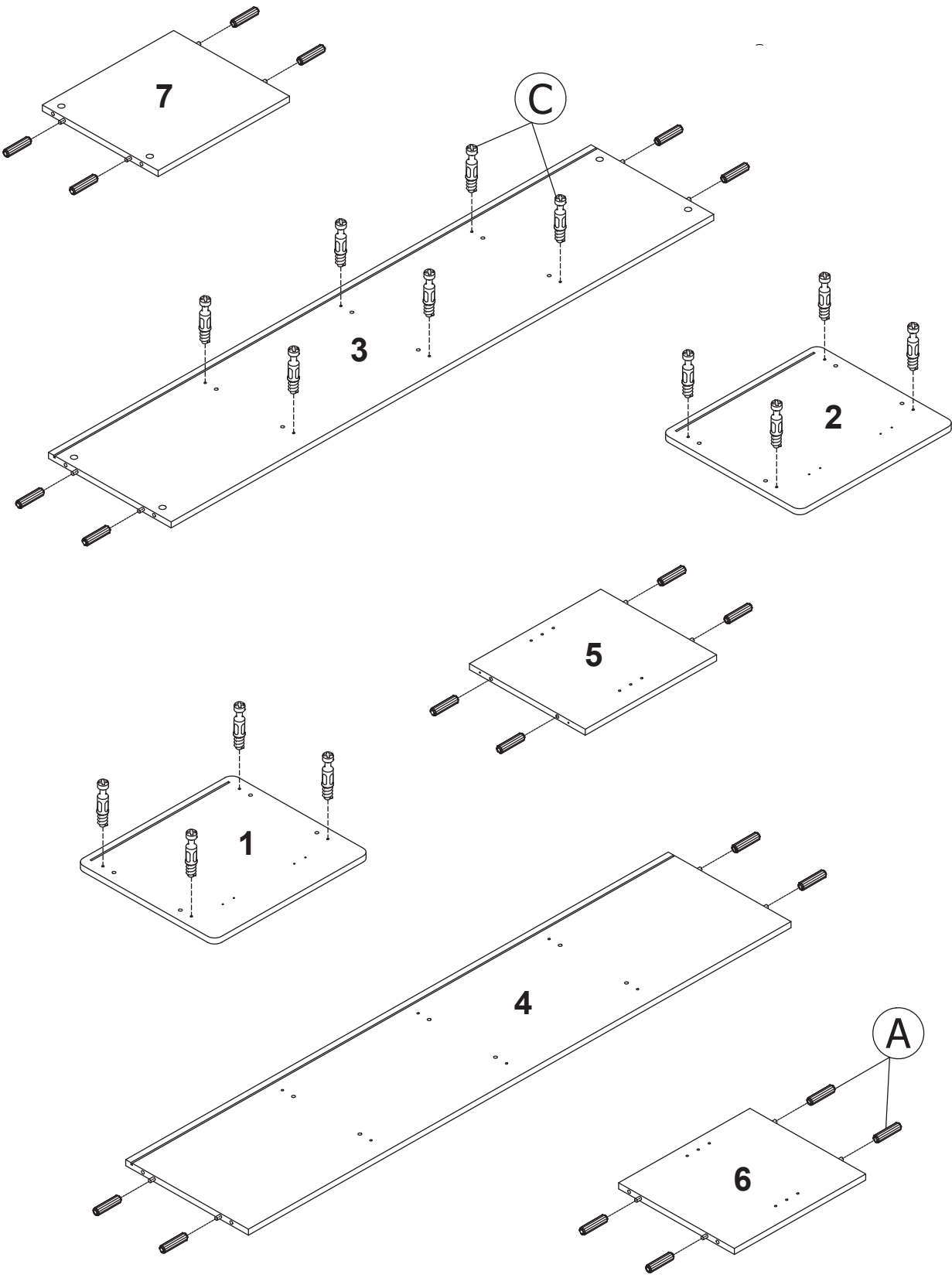
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)
OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



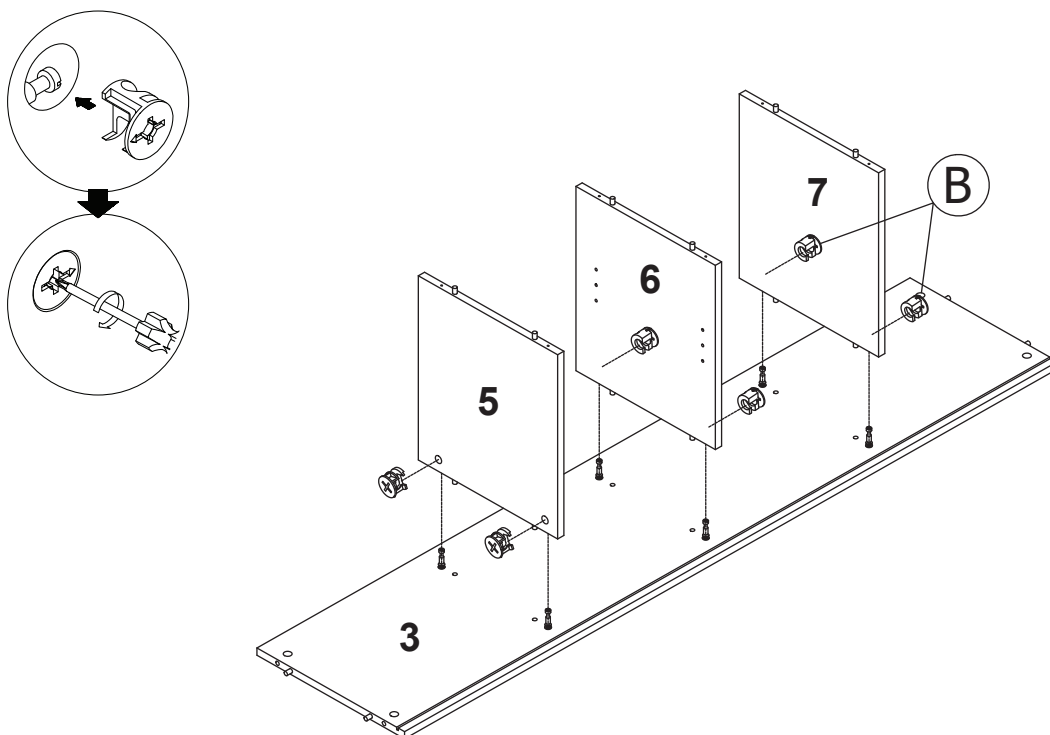
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE
POSITION WHEN YOU USE POWER TOOLS !
S'IL VOUS PLAÎT FAITES ATTENTION À NE PAS
ENDOMMAGER LE TROU POSITIONNEMENT LORSQUE
VOUS UTILISEZ DES OUTILS ÉLECTRIQUES !

STEP 1/ÉTAPE 1:

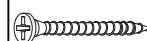
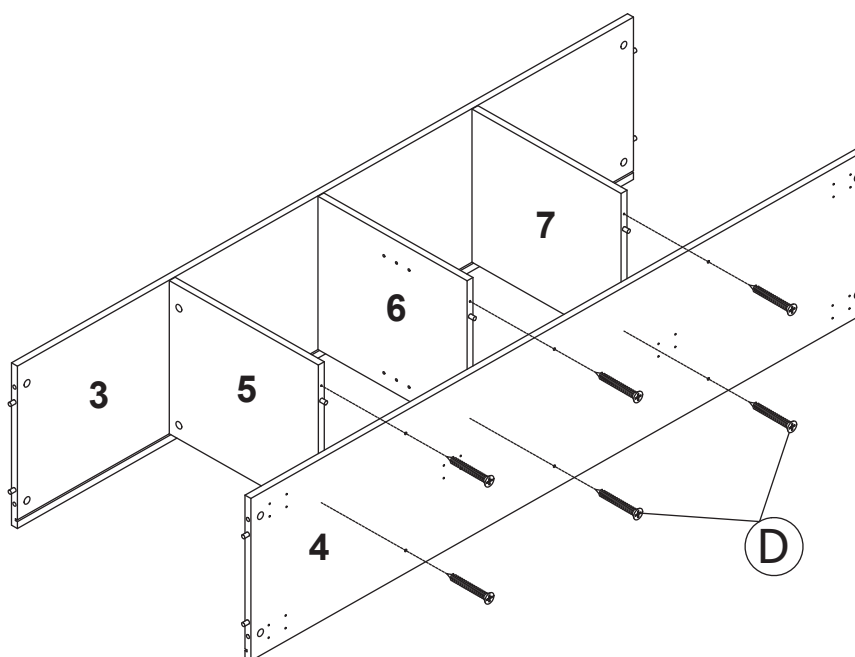
A	C
	
20 PCS	14 PCS



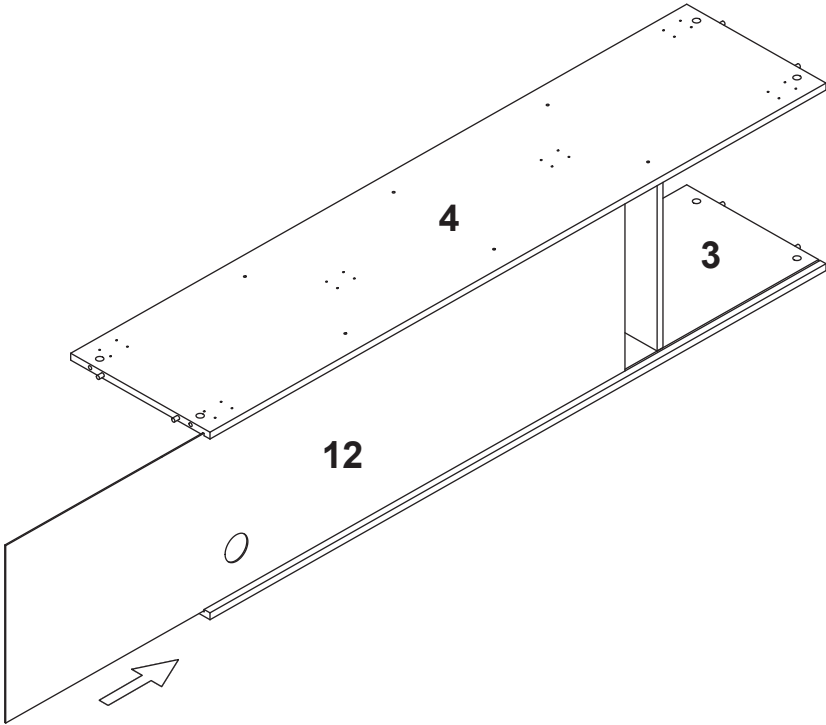
STEP 2 / ÉTAPE 2 :

B**6 PCS**

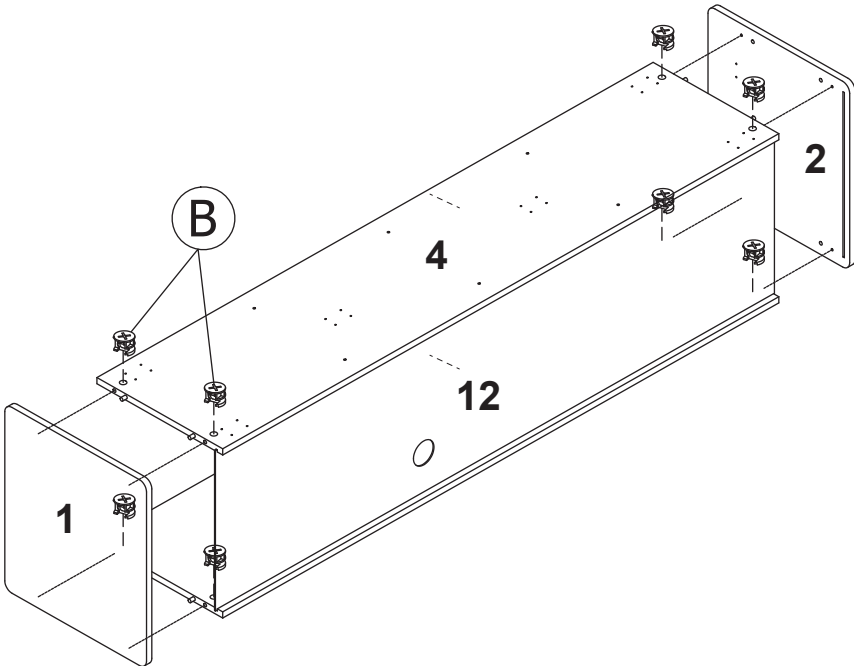
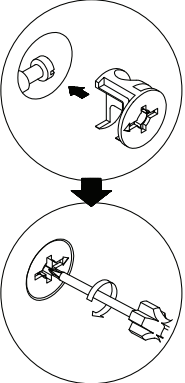
STEP 3 / ÉTAPE 3 :

D**6 PCS**

STEP 4 / ÉTAPE 4:



STEP 5 / ÉTAPE 5 :

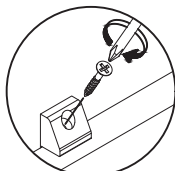
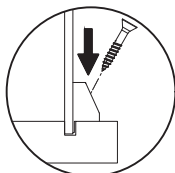
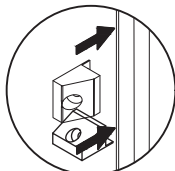
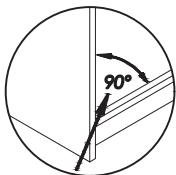


B

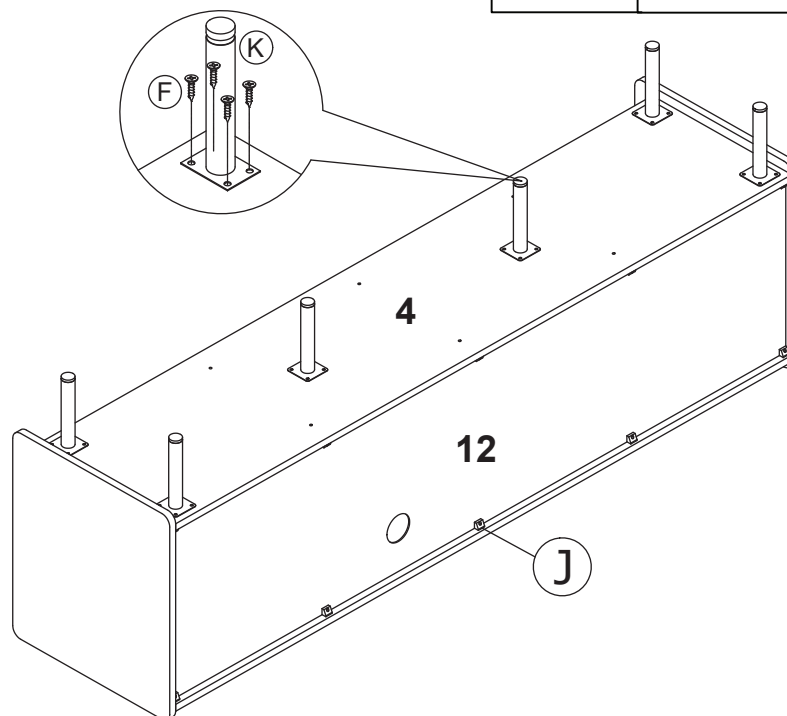


8pcs

STEP 6 / ÉTAPE 6 :



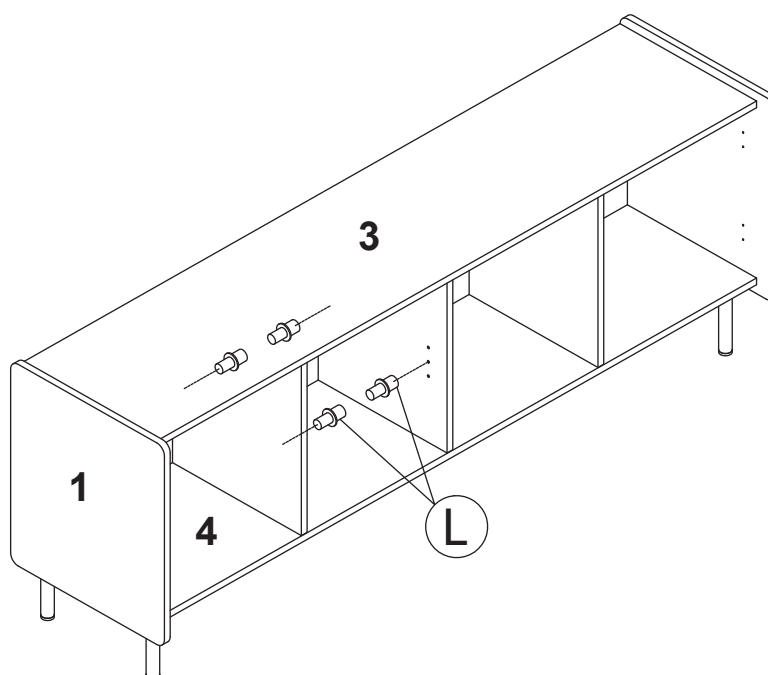
F	J	K
		
34 PCS	10 PCS	6 PCS



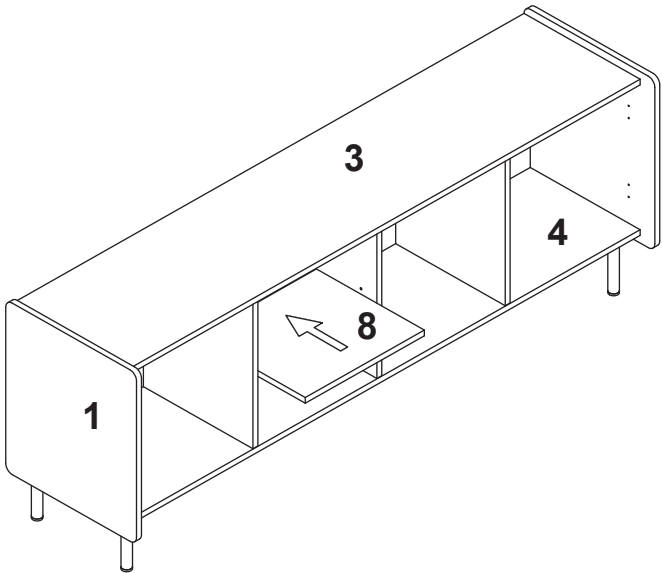
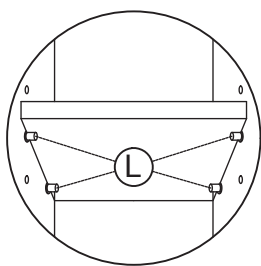
STEP 7 / ÉTAPE 7 :

L

4 PCS

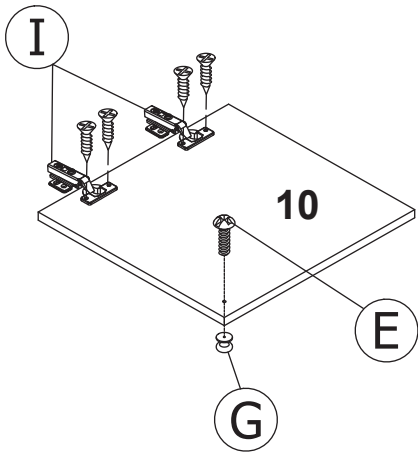
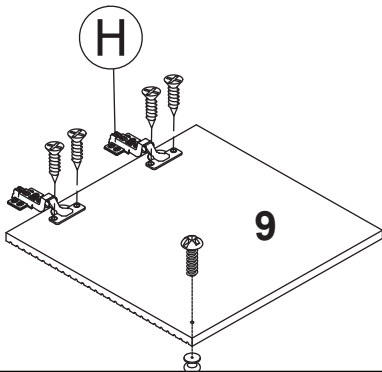
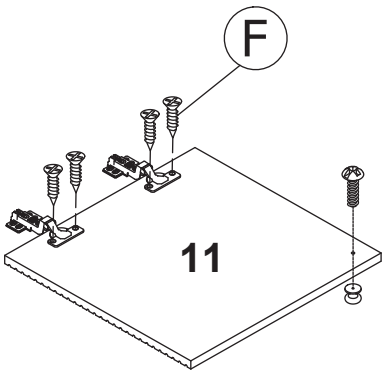


STEP 8 / ÉTAPE 8 :

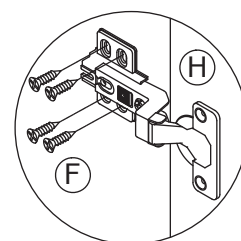
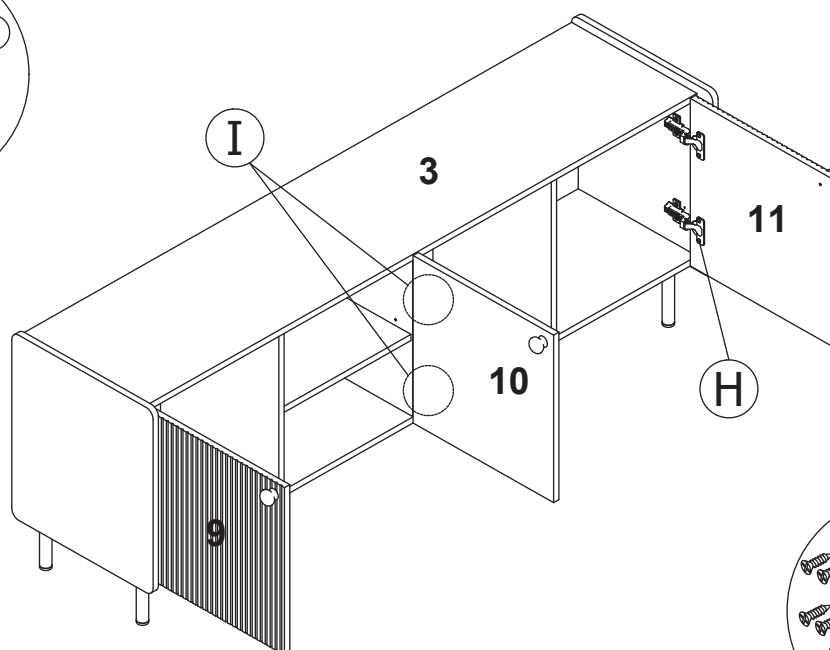
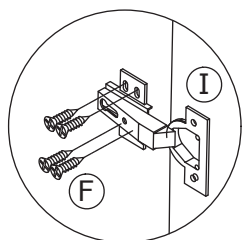


STEP 9 / ÉTAPE 9 :

E	F	G	H	I
				
3 PCS	12 PCS	3 PCS	4 PCS	2 PCS



STEP 10 / ÉTAPE 10 :

F**24 PCS**

COMPLETE

