

HARDWARE / QUINCAILLERIE



A
X8



B
X8



C
X8



D
X12



E
X8



F
X4



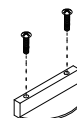
G
X12



H
X2



I
X1



J
X2



CL
X1



CR
X1

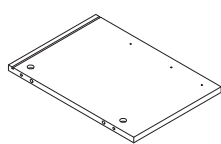


DL
X1

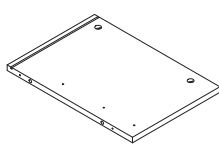


DR
X1

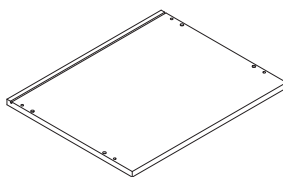
COMPONENTS / COMPOSANTES



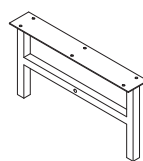
A1
X1



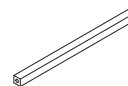
B1
X1



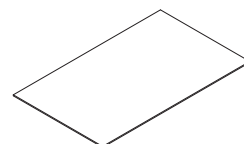
C1
X1



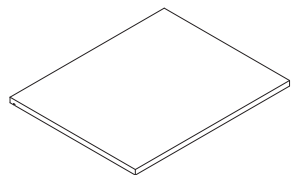
D1
X2



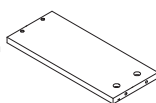
E1
X1



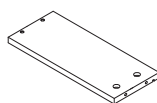
F1
X1



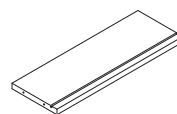
G1
X1



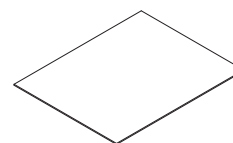
H1
X1



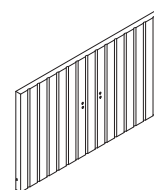
I1
X1



J1
X1



K1
X1



L1
X1

PLEASE NOTE / VEUILLEZ NOTER

- FOR USER SAFETY PERIODICALLY VERIFY AND TIGHTEN ALL FITTINGS / POUR LA SÉCURITÉ DE L'UTILISATEUR VÉRIFIER ET SERRER PÉRIODIQUEMENT TOUS LES RACCORDS
- THIS ITEM IS DESIGNED FOR RESIDENTIAL USE ONLY / CET ARTICLE EST CONÇU POUR UN USAGE RÉSIDENTIEL UNIQUEMENT
- USE POWER TOOLS ONLY WHEN INDICATED / UTILISER DES OUTILS ÉLECTRIQUES UNIQUEMENT QUAND INDIQUÉ
- FOR AFTER-SALES PARTS SERVICE PLEASE REFERENCE: / POUR LE SERVICE APRÈS-VENTE DE PIÈCES, VEUILLEZ VOUS RÉFÉRER: 80.36.31_v2_PO118551
- ASSEMBLY INSTRUCTIONS MAY BE REVISED AT ANY TIME. THE MOST RECENT VERSION CAN BE FOUND BY VISITING: / LES INSTRUCTIONS DE MONTAGE PEUVENT ÊTRE RÉVISÉES À TOUT MOMENT. LA VERSION LA PLUS RÉCENTE PEUT ÊTRE TROUVÉE À: WWW.STRUCTUBE.COM

CLEAN AND CARE / NETTOYER ET ENTRETIEN

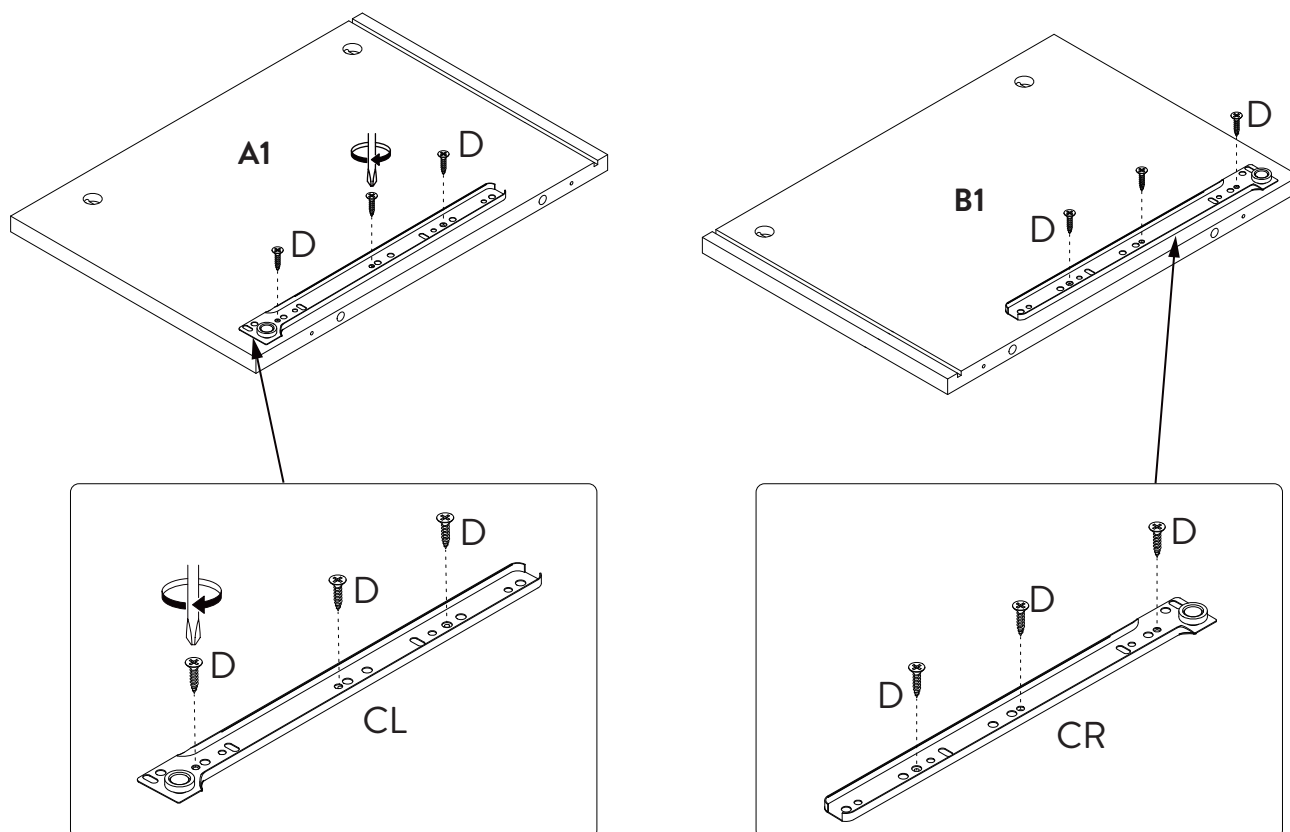
USE A DAMP CLOTH FOR REGULAR CLEANING. DO NOT USE AN ABRASIVE. CLEAN SPILLS IMMEDIATELY. DO NOT LEAVE WET AND OR HOT ITEMS IN DIRECT CONTACT / UTILISER UN CHIFFON HUMIDE POUR UN NETTOYAGE RÉGULIER. NE PAS UTILISER D'ABRASIF. NETTOYER IMMÉDIATEMENT LES DÉVERSEMENTS. NE PAS LAISSER D'ARTICLES MOUILLÉS OU CHAUDS EN CONTACT DIRECT

STRUCTUBE

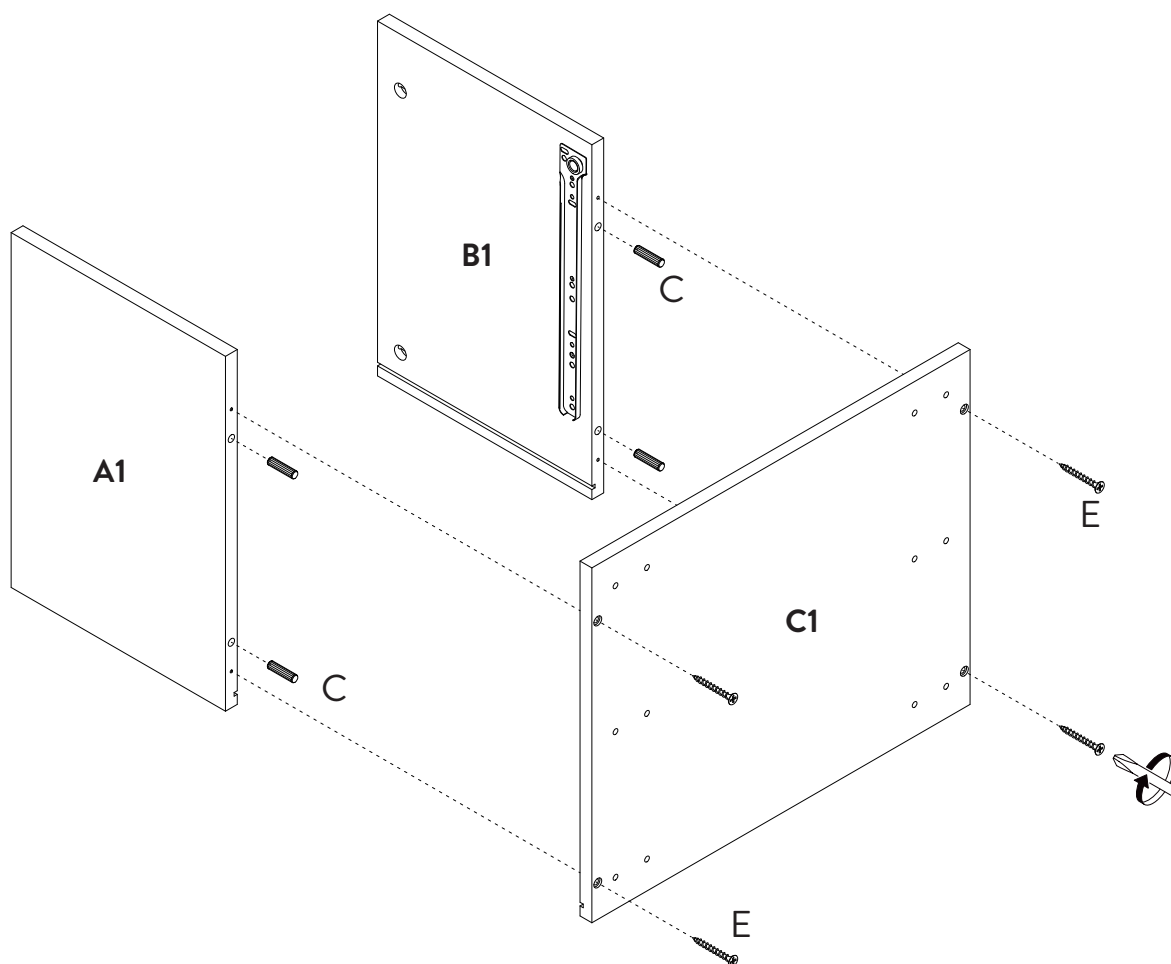
ASSEMBLY INSTRUCTIONS
INSTRUCTIONS DE MONTAGE

MONTANA
END TABLE/
TABLE D'APPOINT

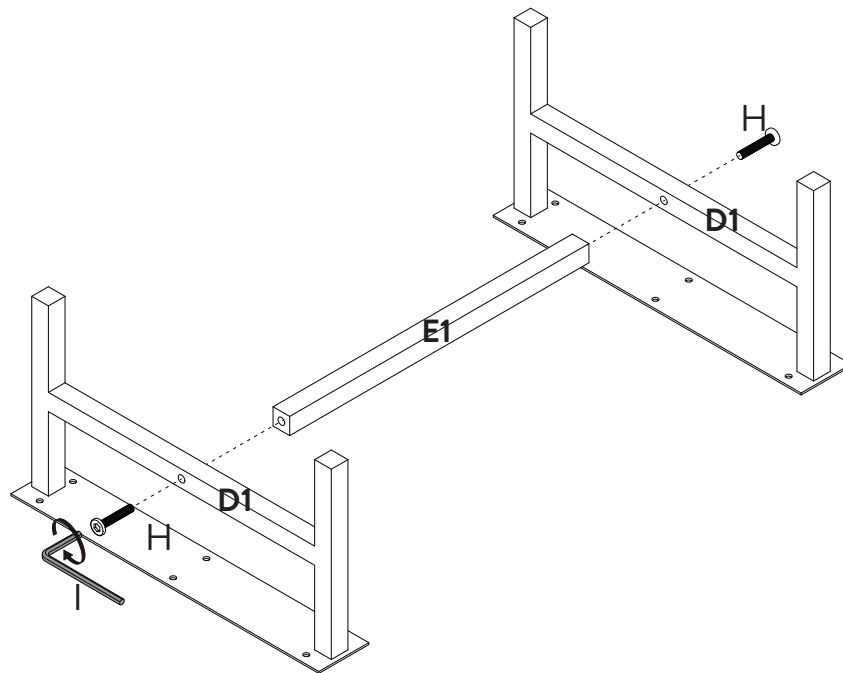
1)



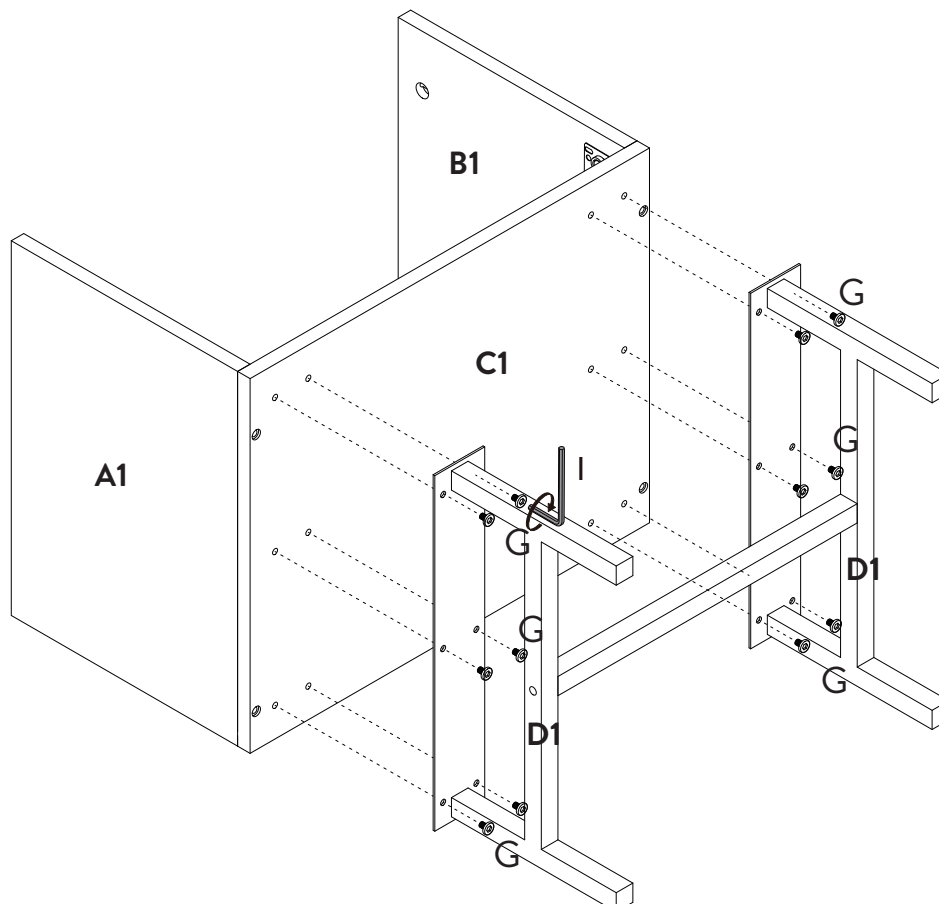
2)



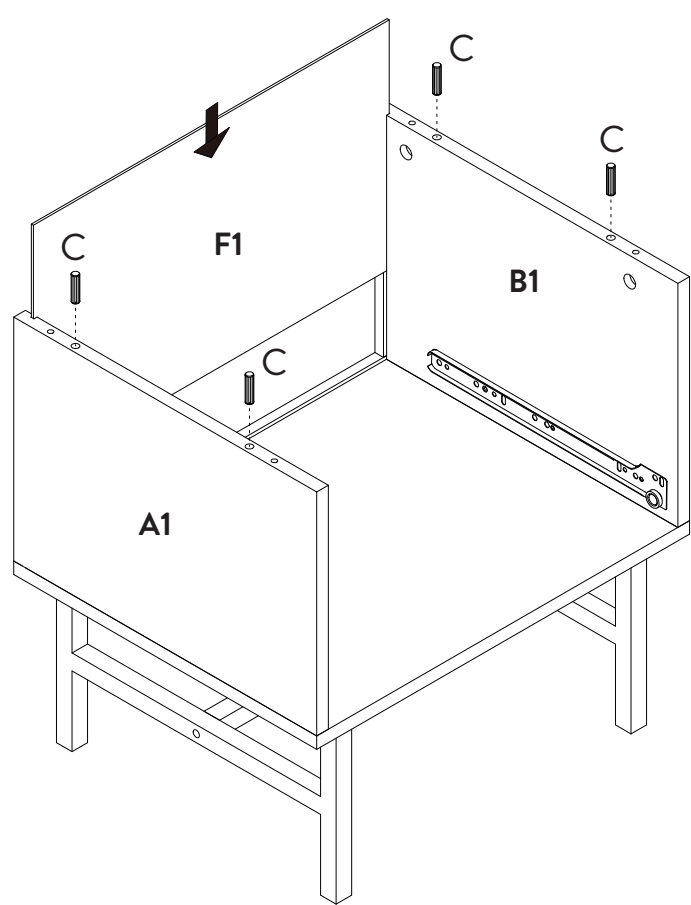
3)



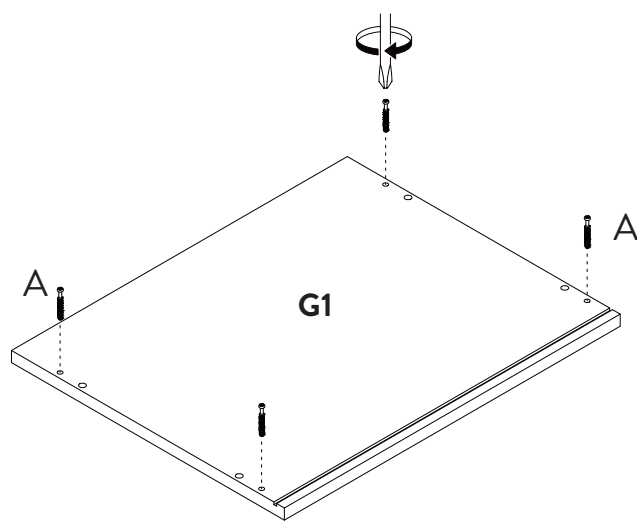
4)



5)



6)



ASSEMBLY INSTRUCTIONS

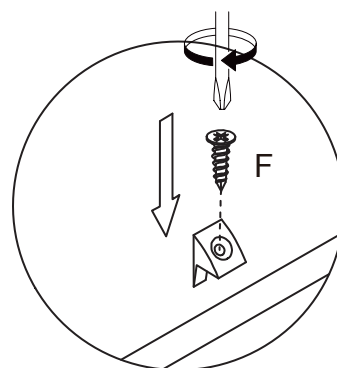
INSTRUCTIONS DE MONTAGE

MONTANA
END TABLE/
TABLE D'APPOINT

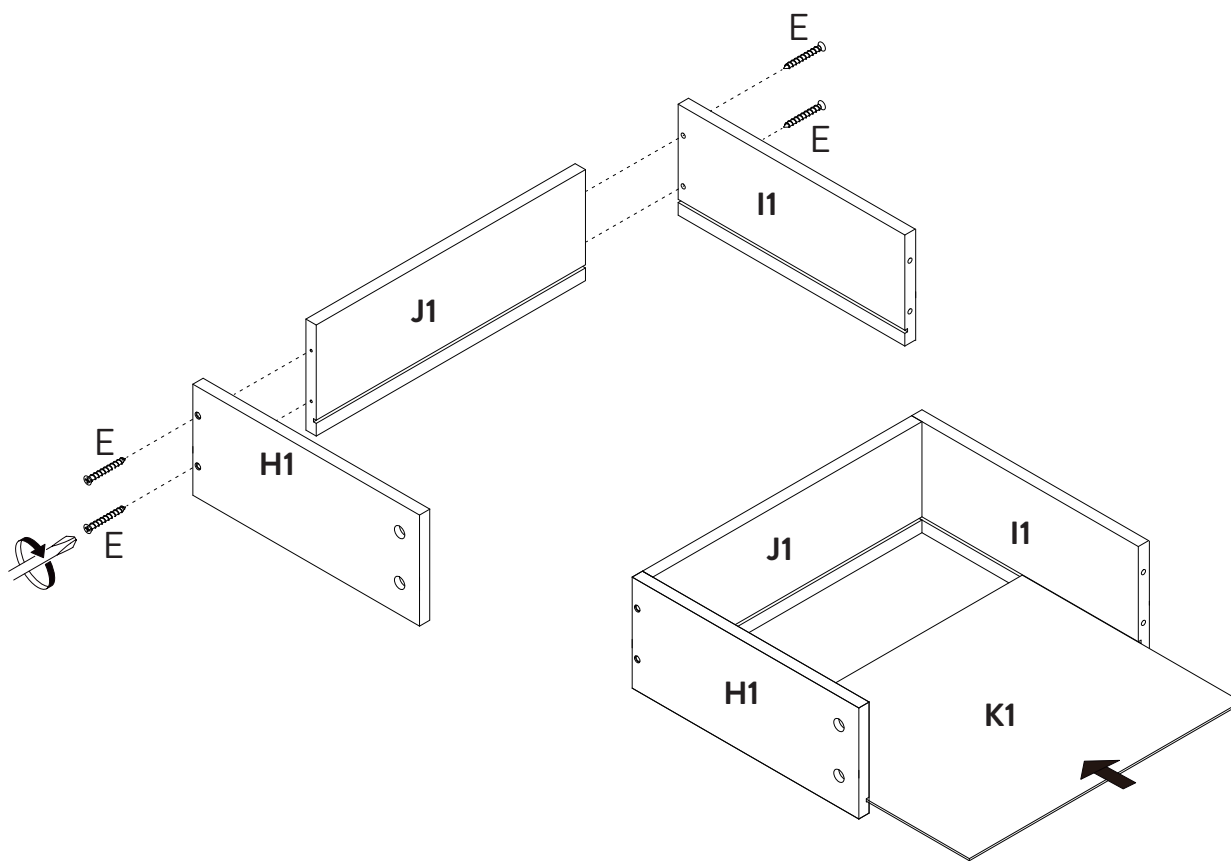
A 3D schematic of a cube with faces labeled **G1** (top), **B1** (left), and **F1** (right). Four forces, each labeled **F**, are applied at different points:

- Force **F** (upward) at the top-left corner of face **F1**.
- Force **F** (downward) at the bottom-left corner of face **F1**.
- Force **F** (rightward) at the top-right corner of face **F1**.
- Force **F** (leftward) at the bottom-right corner of face **F1**.

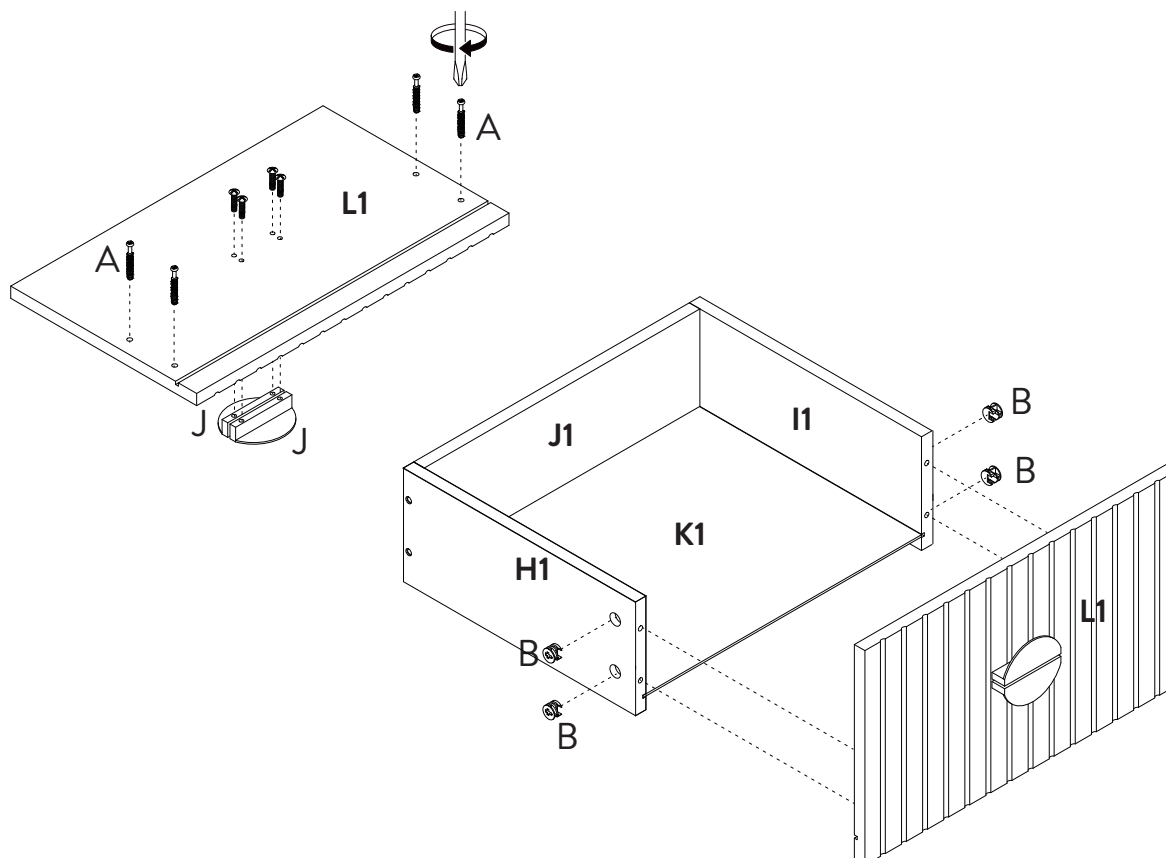
 The cube is supported by four legs. A small circle is visible on the bottom-left leg.



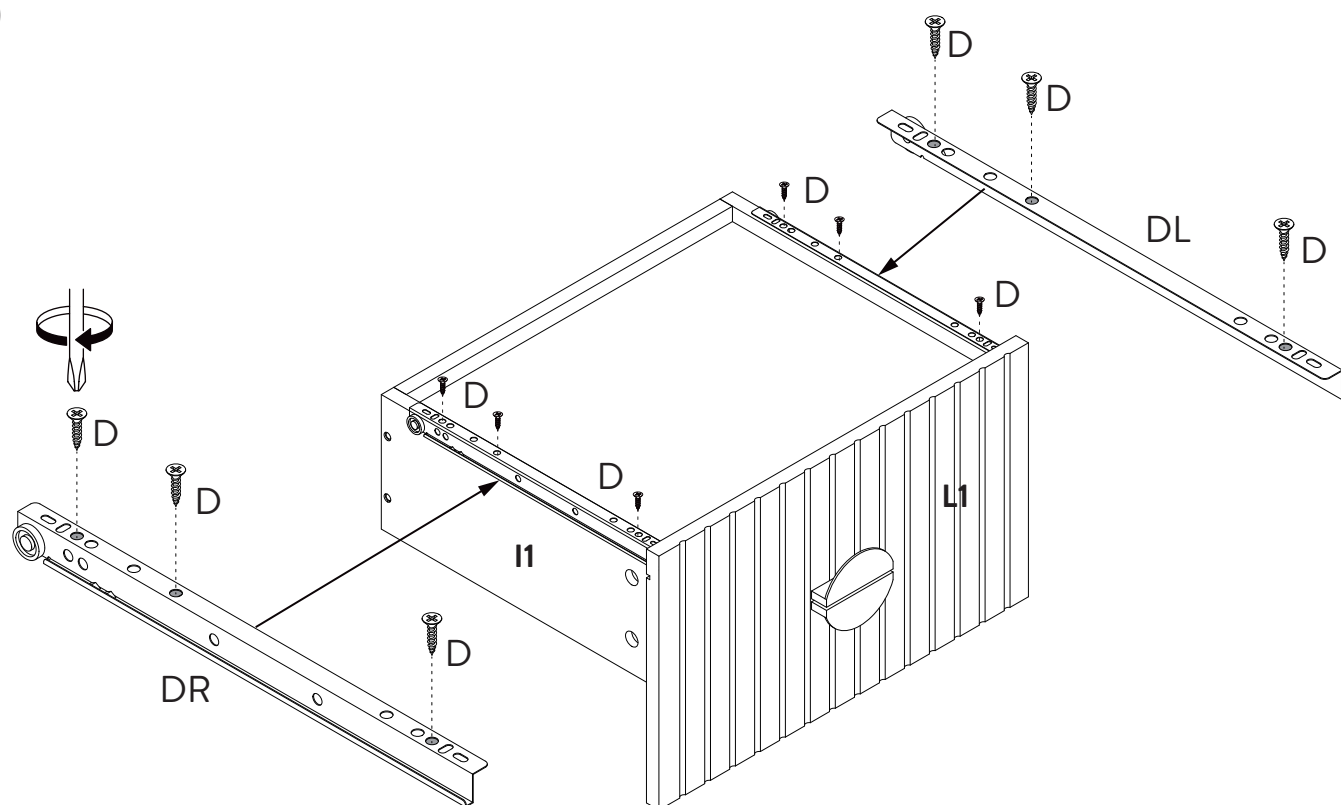
9)



10)



11)



12)

