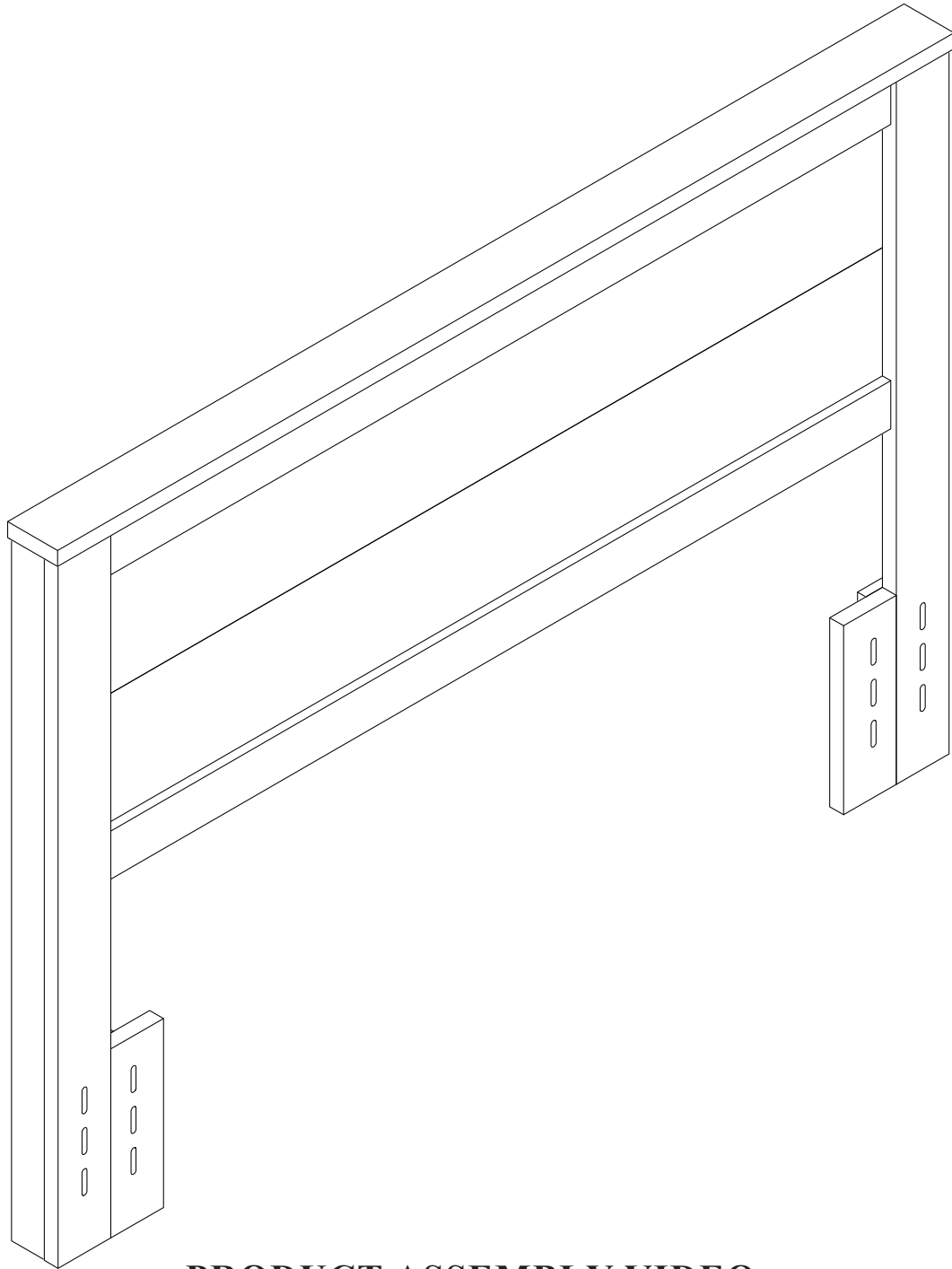
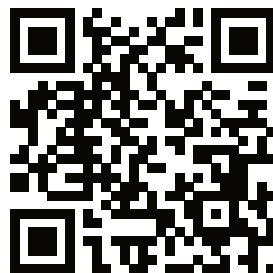


ASSEMBLY INSTRUCTIONS / INSTRUCTIONS D'ASSEMBLAGE / INSTRUCTIVO DE ARMADO



PRODUCT ASSEMBLY VIDEO



26-66

NOTES ON ASSEMBLY / NOTES POUR L'ASSEMBLAGE / NOTAS SOBRE EL ENSAMBLE

- To ensure ease of assembly read all instructions before assembly and follow step by step illustrations.
- Keep instructions for future use.
- Adult assembly required.  2 person required. 
- Due to the presence of small parts during assembly, keep out of reach of children until assembly is complete.

- Pour assurer l'assemblage facile veuillez lire toutes les instructions avant l'assemblage et veuillez suivre les illustrations pour chaque étapes.
- Veuillez garder ces instructions pour l'usage ulterieur.
- Assemblage requis pas un adulte.  2 personnes requises. 
- Due a la presence de petite pieces durant l'assemblage, veuillez garder hors de porter des enfants jusqu'a ce que l'assemblage soit completer.

- Para garantizar la facilidad de ensamble lea las instrucciones antes de iniciar y siga paso a paso las ilustraciones.
- Guarde las instrucciones para futuras referencias.
- El ensamble requiere de un adulto.  2 personas requeridas. 
- Debido a que hay piezas pequeñas, mantenga fuera del alcance a los niños durante el ensamble, hasta que haya terminado.

MAINTENANCE TIPS / CONSEILS D'ENTRETIEN / CONSEJOS DE MANUTENIMIENTO

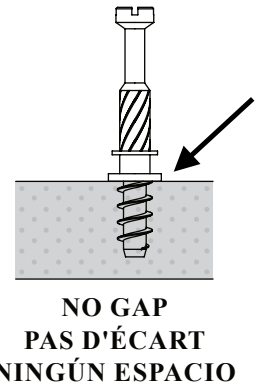
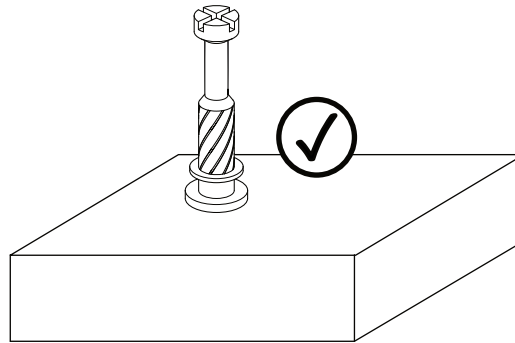
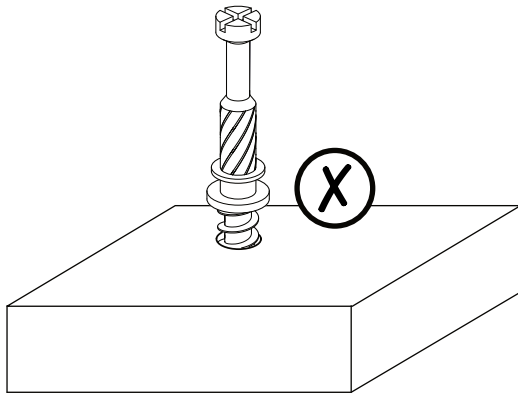
- Never let liquids or damp cloths sit on this furniture.
- Never use chemical cleaning products. They can damage the finish. For cleaning, use only a slightly damp cloth and wipe dry.
- To avoid dulling of the finish, do not place furniture in direct sunlight.
- Do not put plastic or rubber rings under appliances. Use cloth or felt protectors.
- To clean, use a soft or slightly damp cloth, then wipe with a clean, dry cloth.

- Ne jamais laisser de liquide ou linge humide sur le meuble.
- Ne jamais utiliser de nettoyeurs à base de produits chimiques, cela va endommager le fini. Utiliser seulement un linge légèrement humide.
- Ne pas placer le meuble directement au soleil pour prévenir le ternissement.
- Évitez de déposer des appareils avec des rondelles de plastique ou de caoutchouc. Utilisez un protecteur en tissu ou en feutre.
- Pour nettoyer, utilisez un linge doux ou légèrement humecté. Essuyez par la suite avec un linge propre et sec.

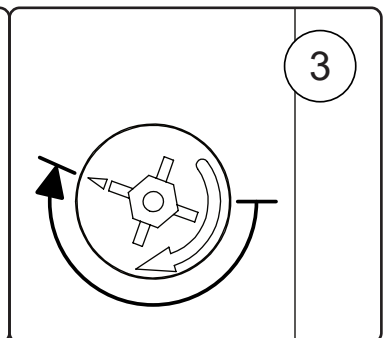
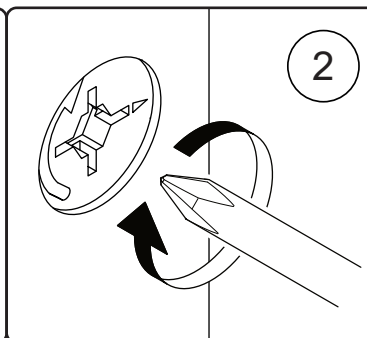
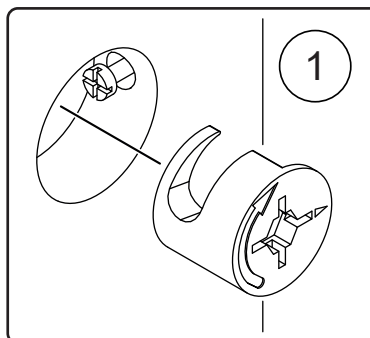
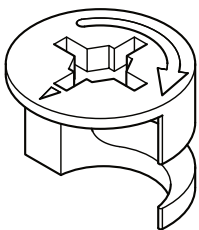
- Nunca deje un líquido o un trapo húmedo sobre el mueble.
- Nunca utilice limpiadores a base de químicos, estos dañaran le acabado. Use sólo un paño húmedo.
- No exponga el mueble directamente al sol para prevenir empañamiento.
- Evite apoyar aparatos con redondeles de plástico o de goma. Utilizar un protector de tela o de fieltro.
- Para limpiar, utilice un trapo suave o ligeramente humedecido. Seque luego con un trapo limpio y seco.

THINGS TO REMEMBER FOR ASSEMBLY
CHOSSES À SE SOUVENIR POUR UNE ASSEMBLEE
COSAS PARA RECORDAR EN UNA ASAMBLEA

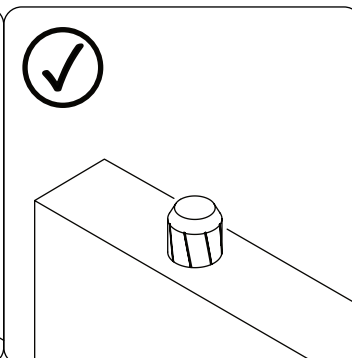
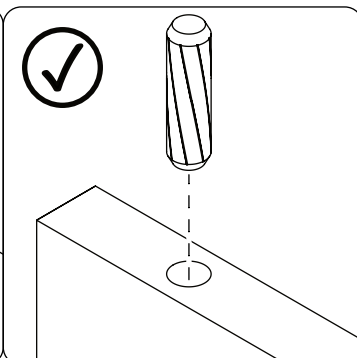
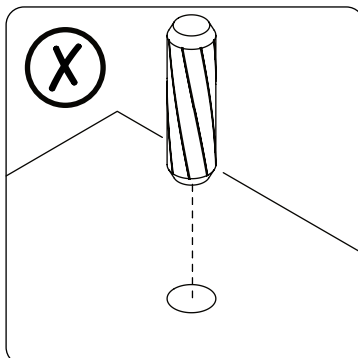
MINIFIX BOLT
BOULON MINIFIX
PERNO MINIFIX



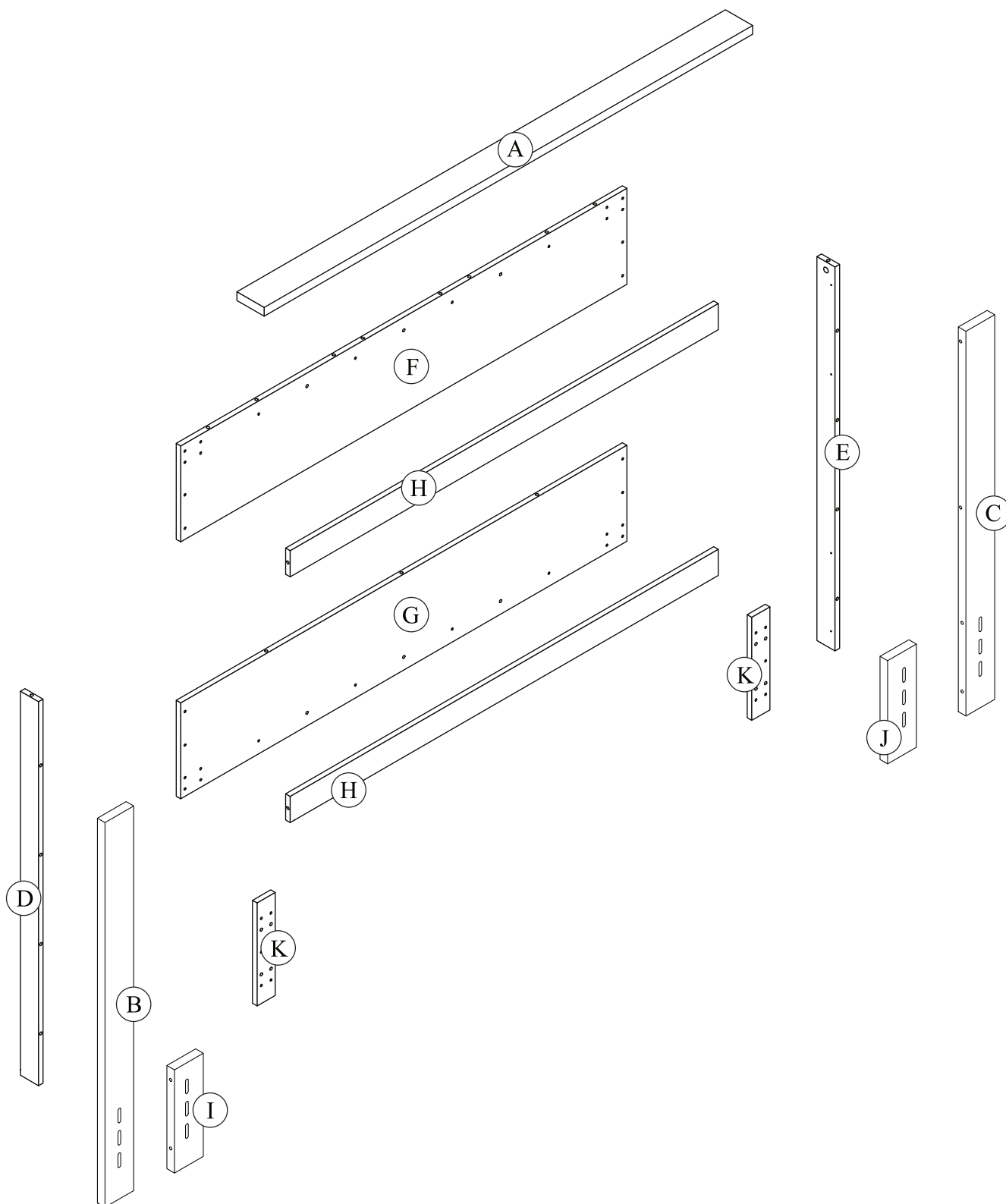
MINIFIX CAM
CAMÉRA MINIFIX
CÁMARA MINIFIX



WOOD DOWEL
CHEVILLE BOIS
PASADOR DE MADERA

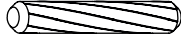
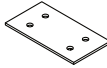


PARTS IDENTIFICATION
IDENTIFICATION DES PIÈCES
IDENTIFICACIÓN DE LAS PARTES



HARDWARE

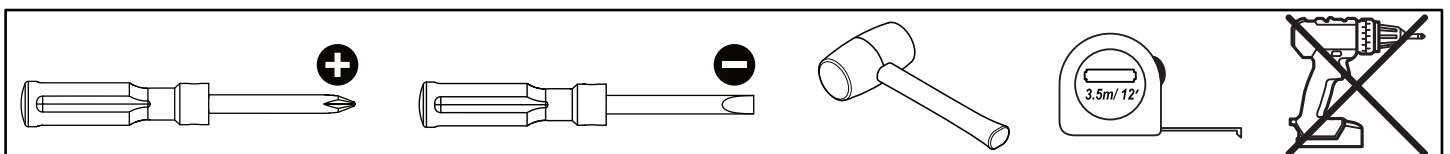
QUINCAILLERIE / HERRAJE

(A)	Minifix Bolt	(B)	Minifix Cam	(C)	Dowel M8 x 30mm
					
	6 units		6 units		12 units
(D)	Dowel M8 x 50mm	(E)	Dowel M8 x 20mm	(F)	Screw M3.5 x 15mm
					
	11 units		14 units		20 + 2 units
(G)	PVC L Bracket	(H)	Metal Bracket (Rectangular)	(I)	Screw #10 x 1/2"
					
	10 units		2 units		8 units
(J)	Screw M4 x 28mm				
					
	44 units				

- Hardware quantity may supplied more than it required. Please keep spares and tools for future use.
- La cantidad de hardware puede suministrarse más de lo requerido. Guarde los repuestos y las herramientas para uso futuro.
- La quantité de matériel peut fournir plus que nécessaire. Veuillez conserver les pièces de rechange et les outils pour une utilisation future.

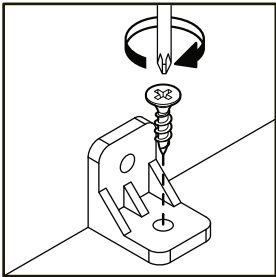
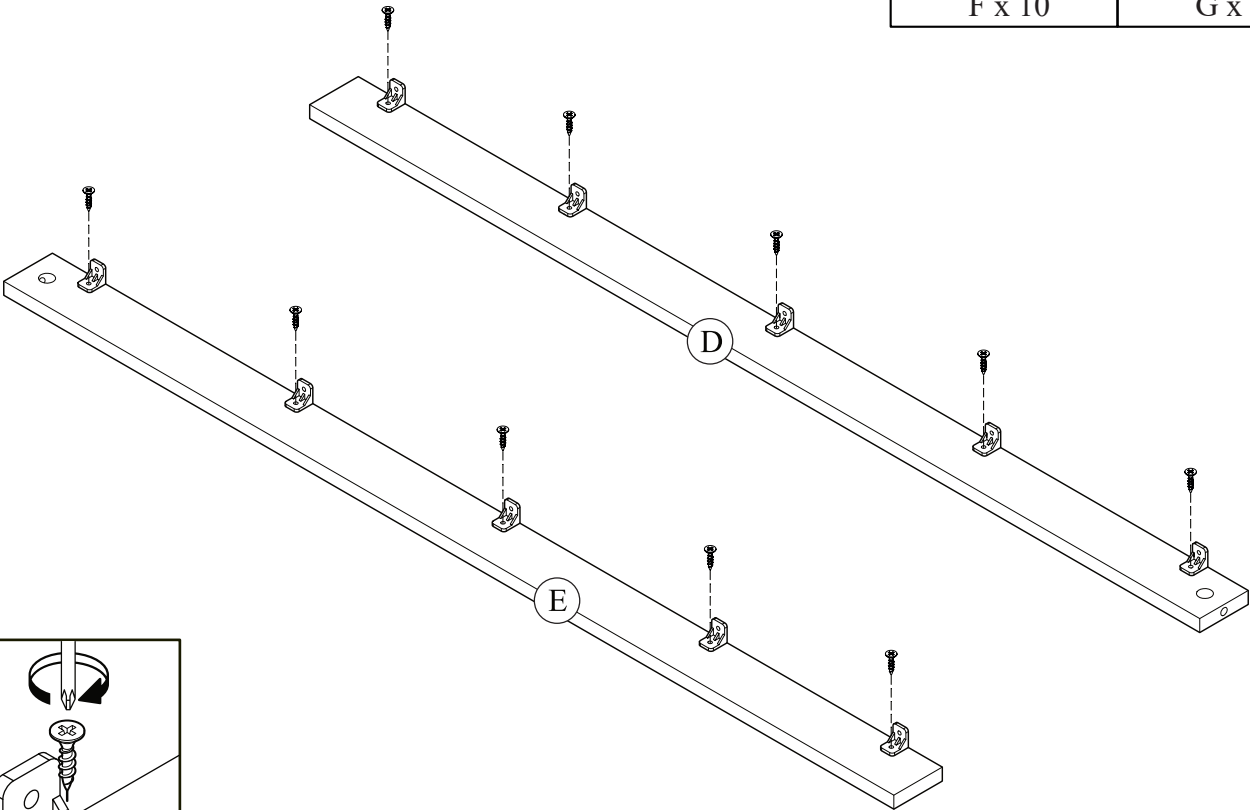
TOOLS NOT INCLUDED

OUTILS PAS INCLUS / HERRAMIENTAS NO INCLUIDAS



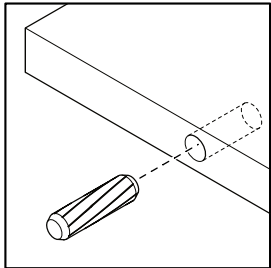
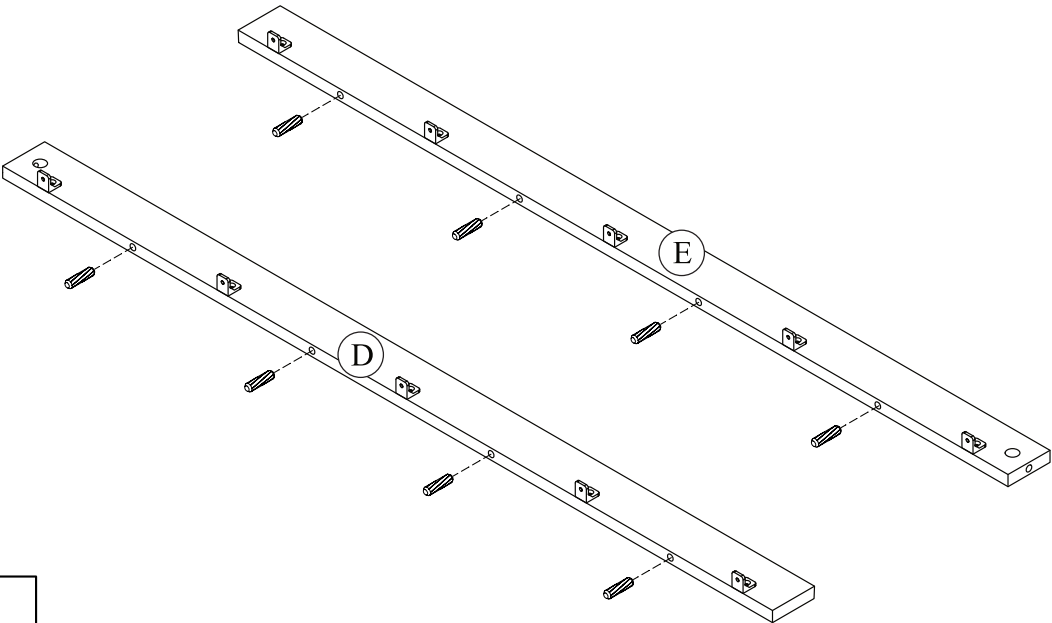
Step 1

	
F x 10	G x 10

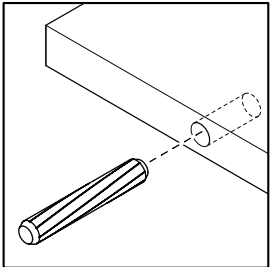
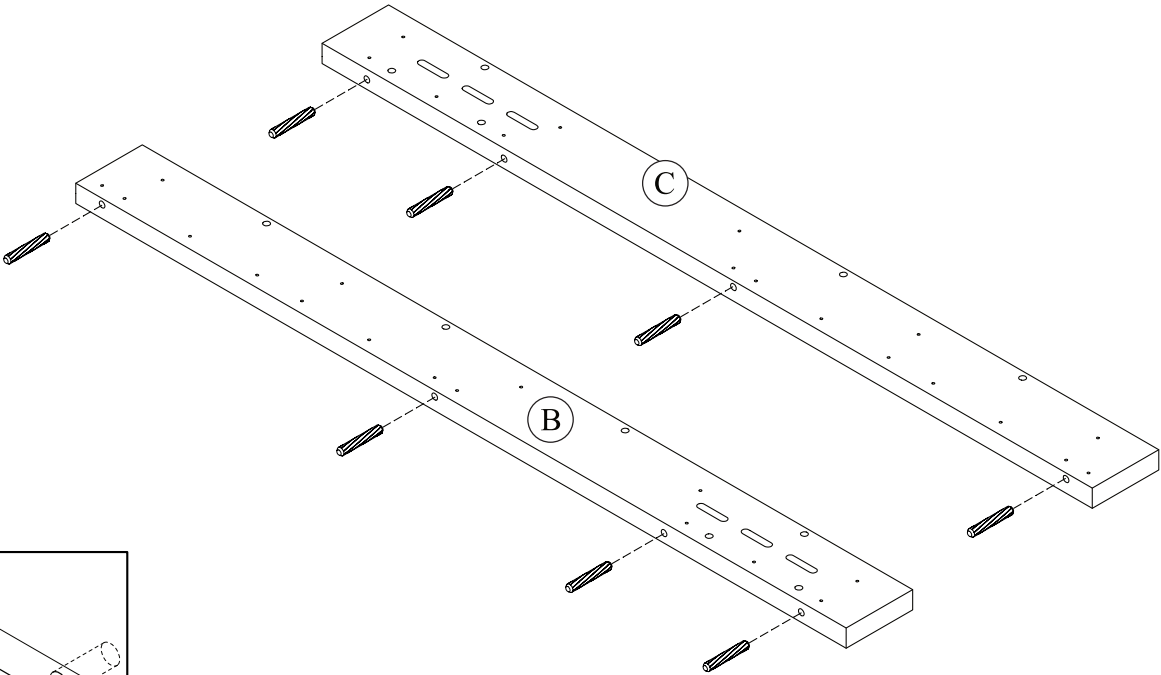
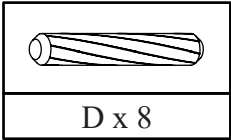


Step 2

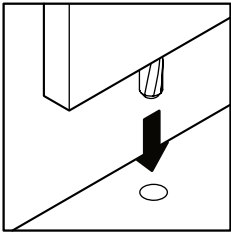
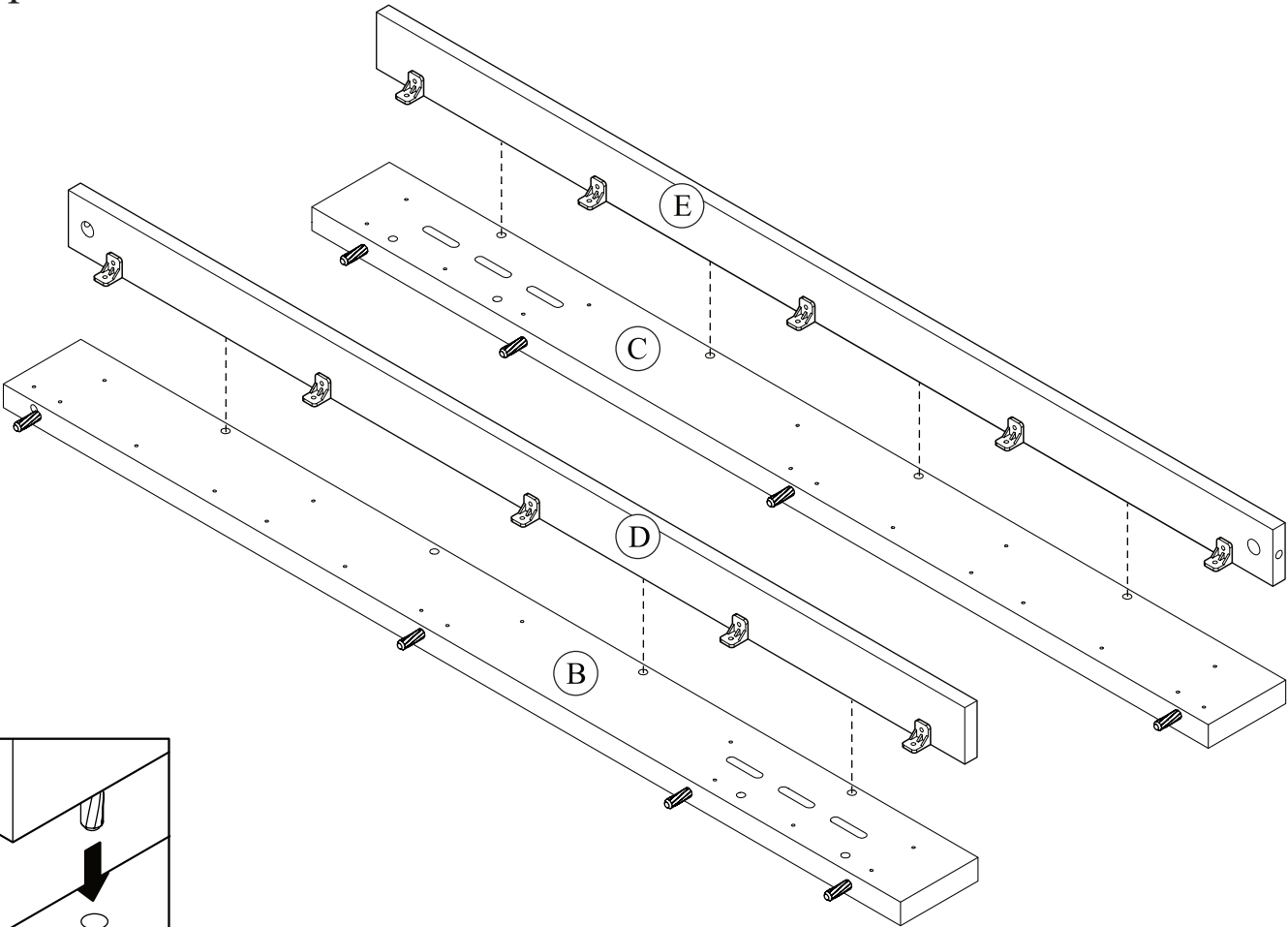

C x 8



Step 3

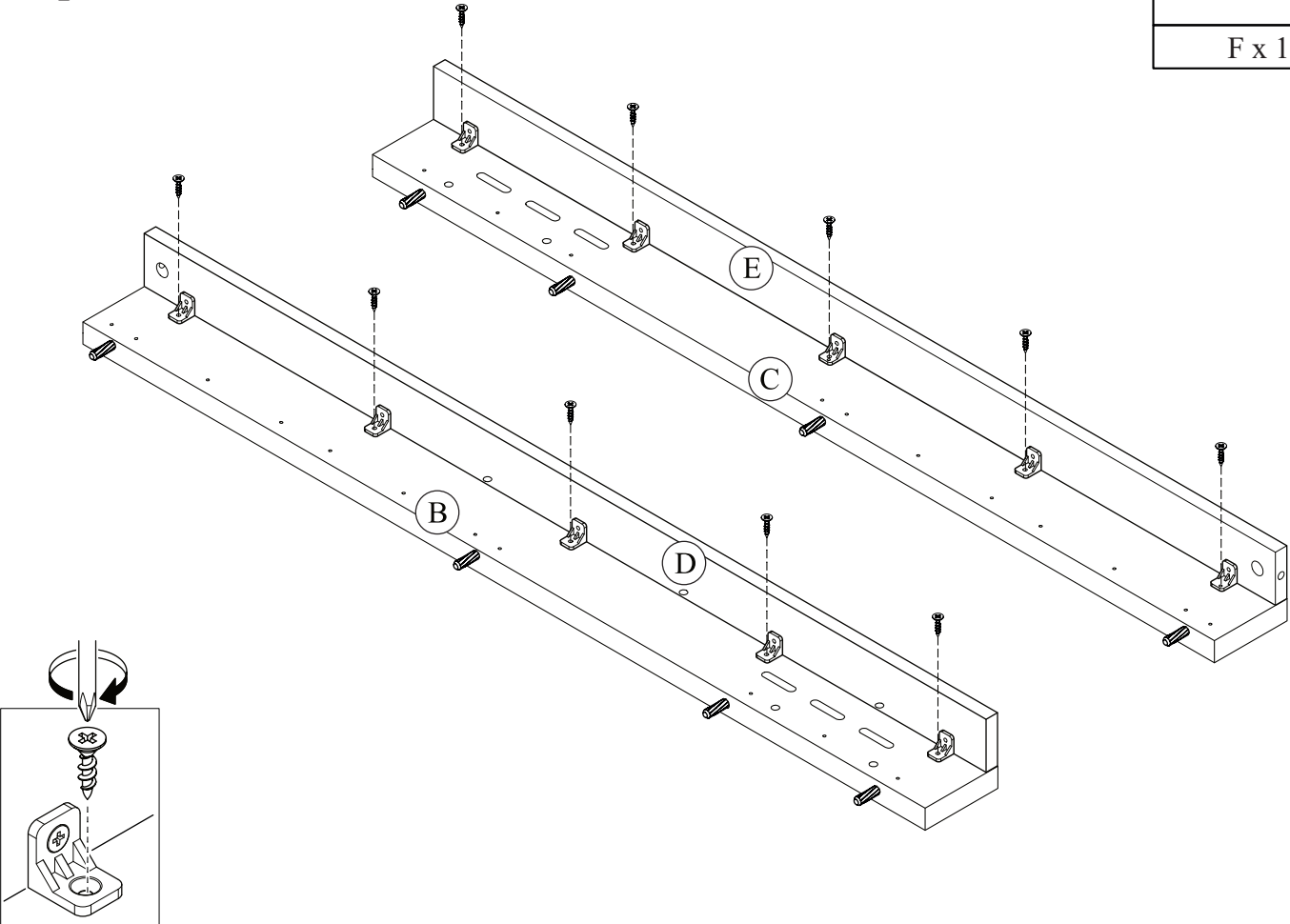


Step 4

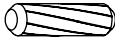
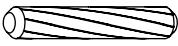


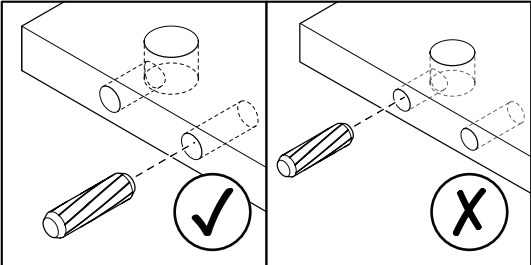
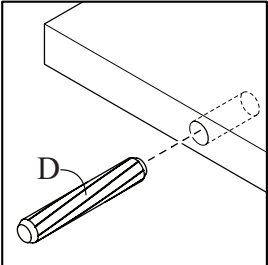
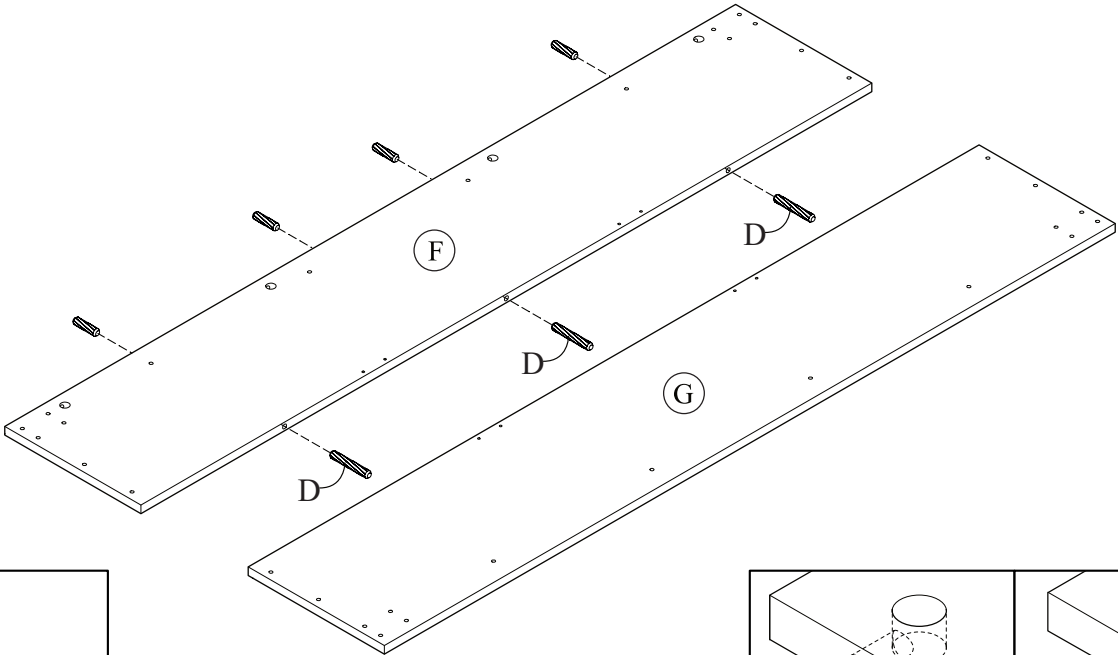
Step 5


F x 10

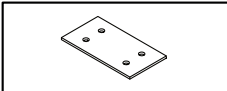
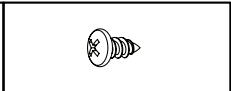


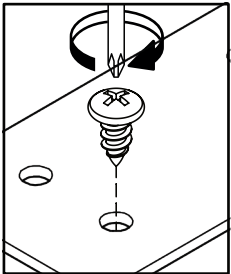
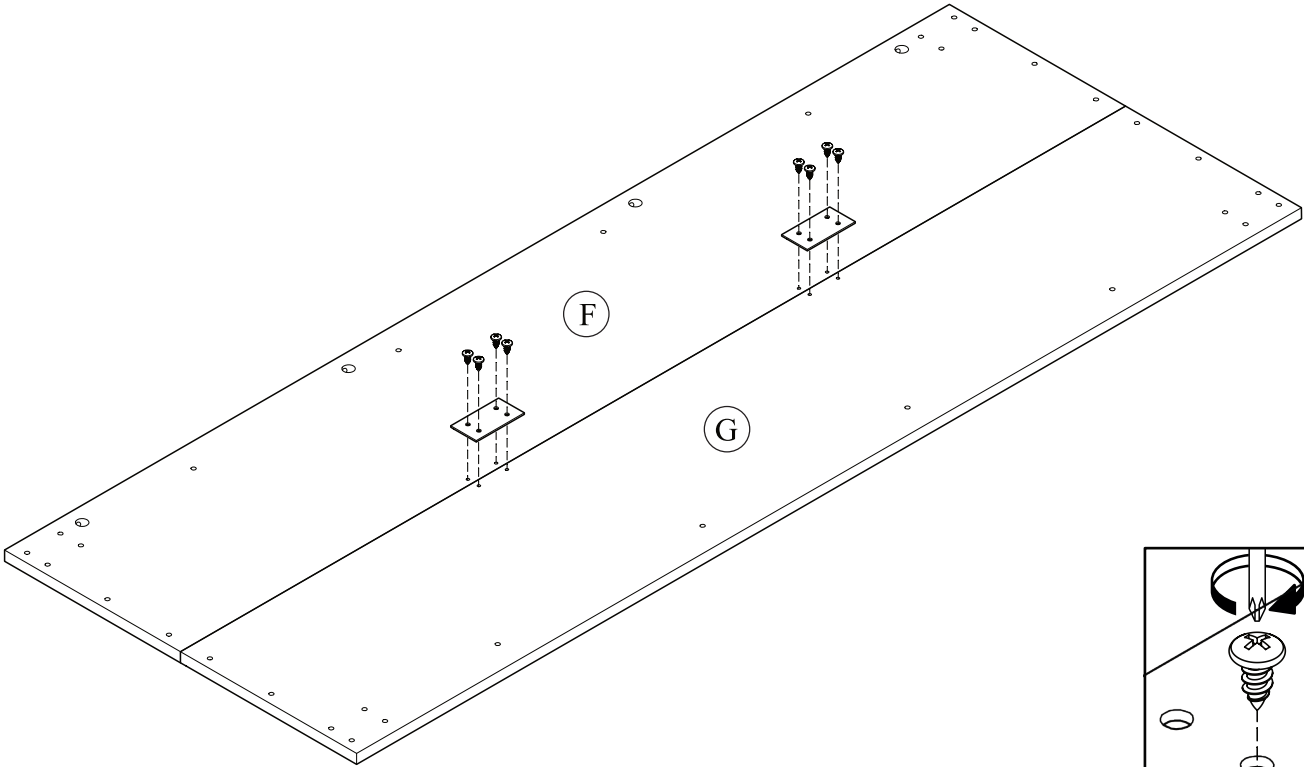
Step 6

	
C x 4	D x 3

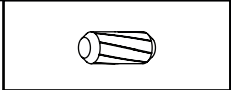


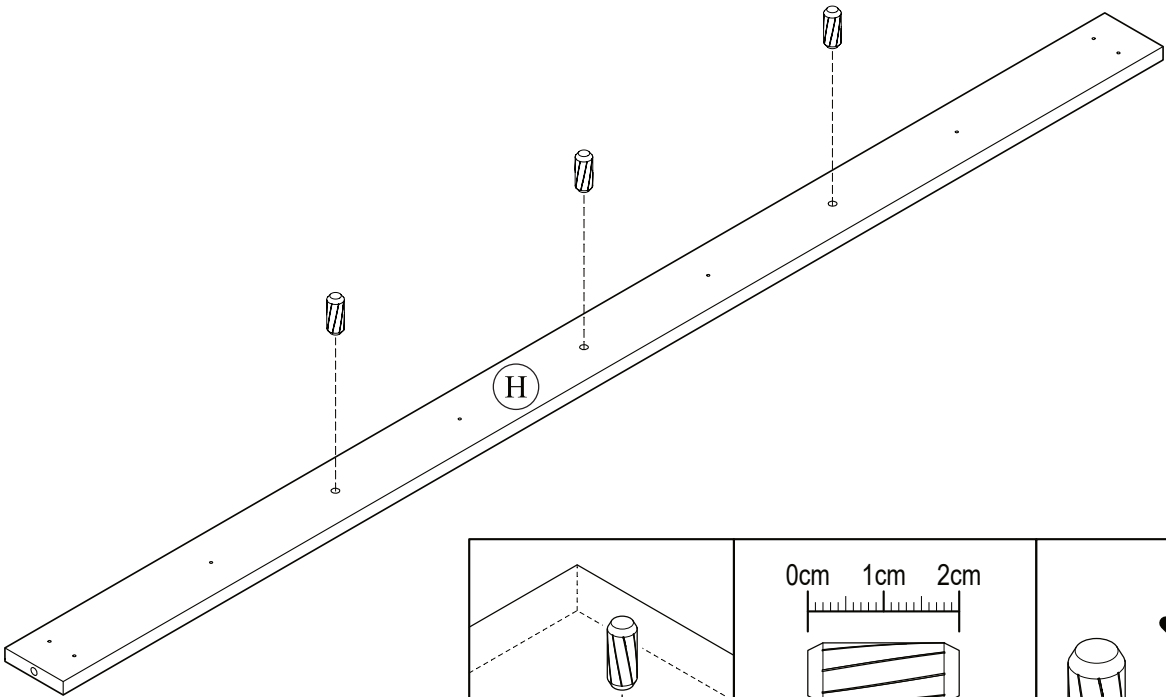
Step 7

	
H x 2	I x 8

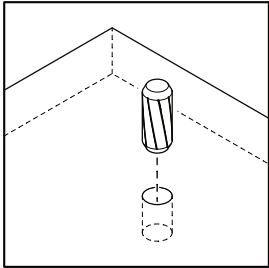


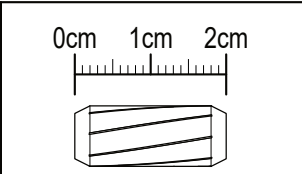
Step 8


E x 6

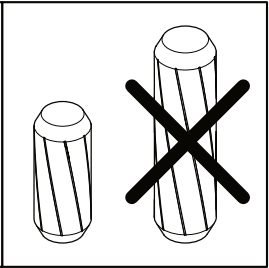


(X2)

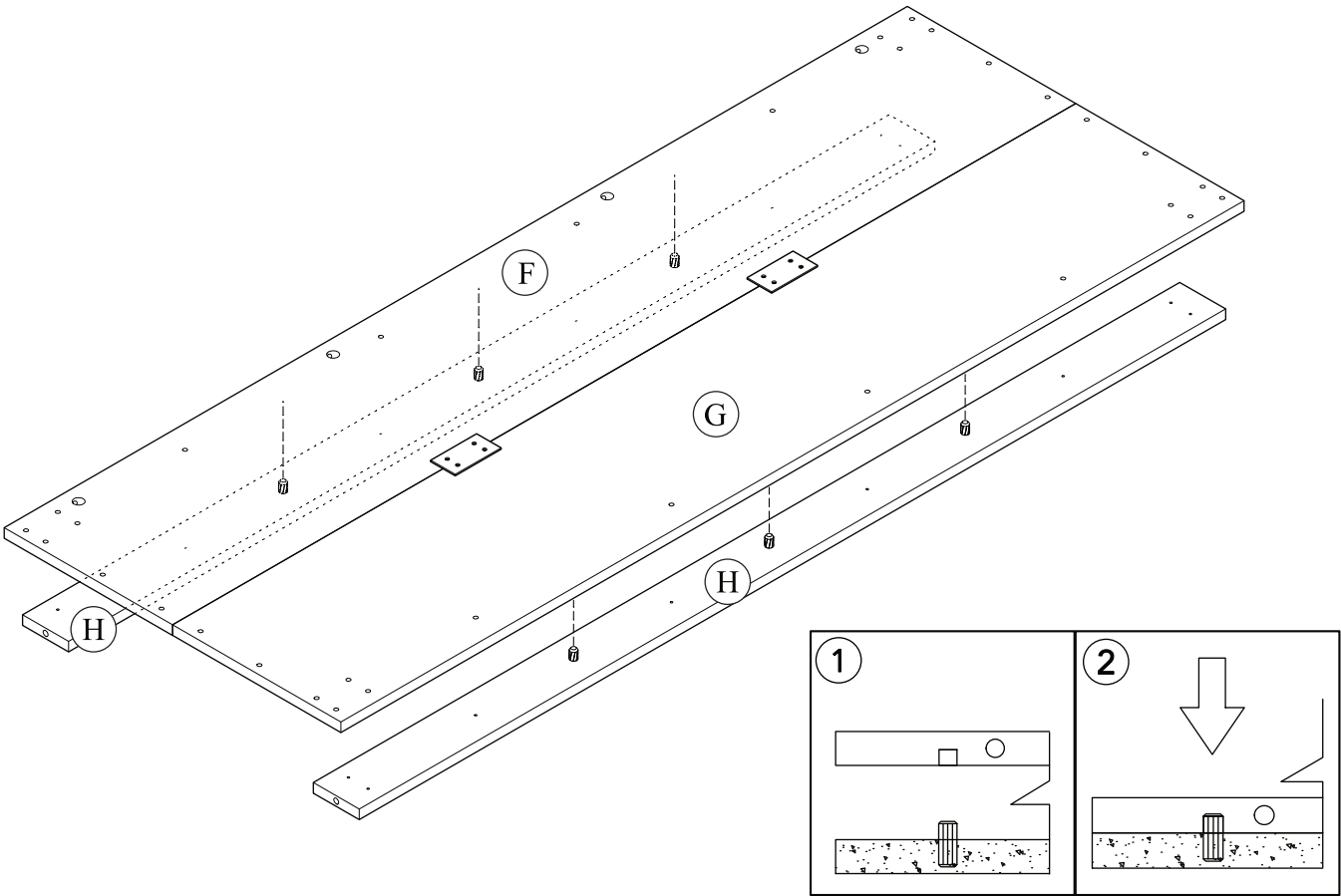




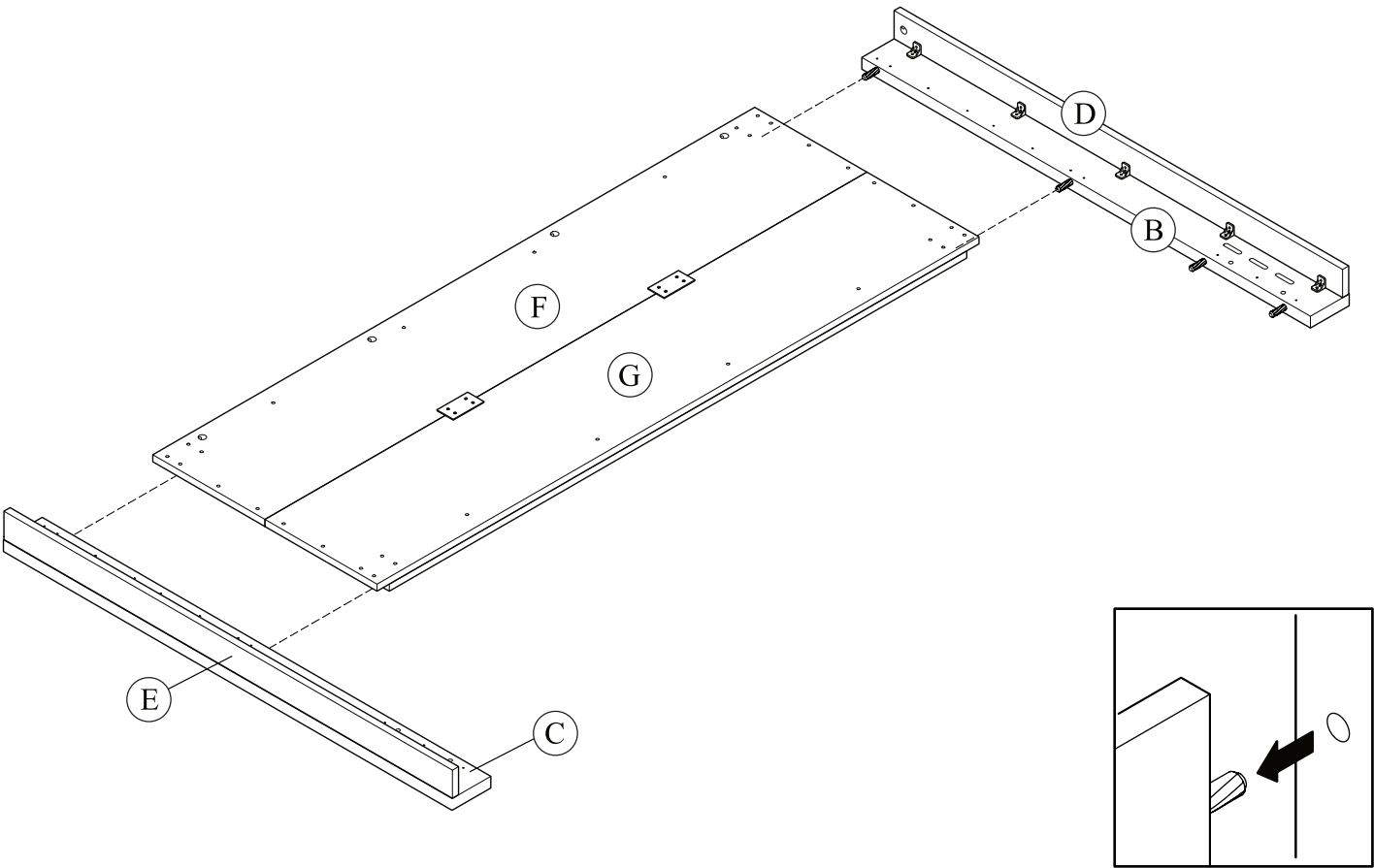
Use this to measure the hardware



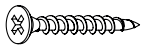
Step 9



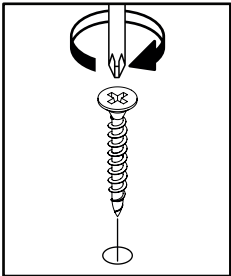
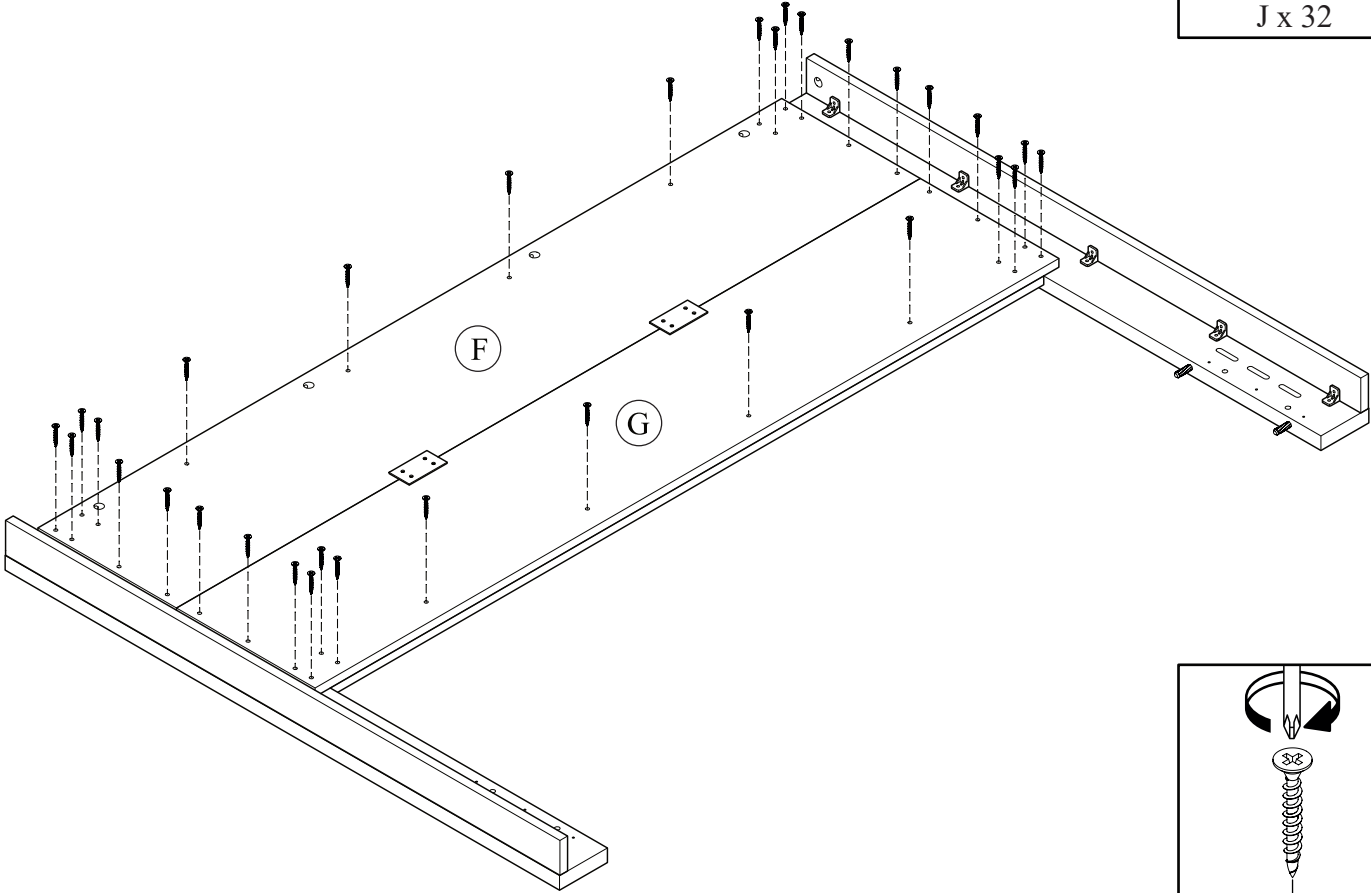
Step 10



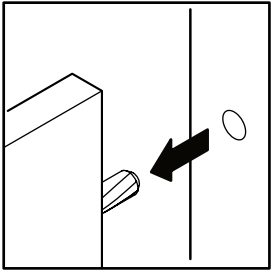
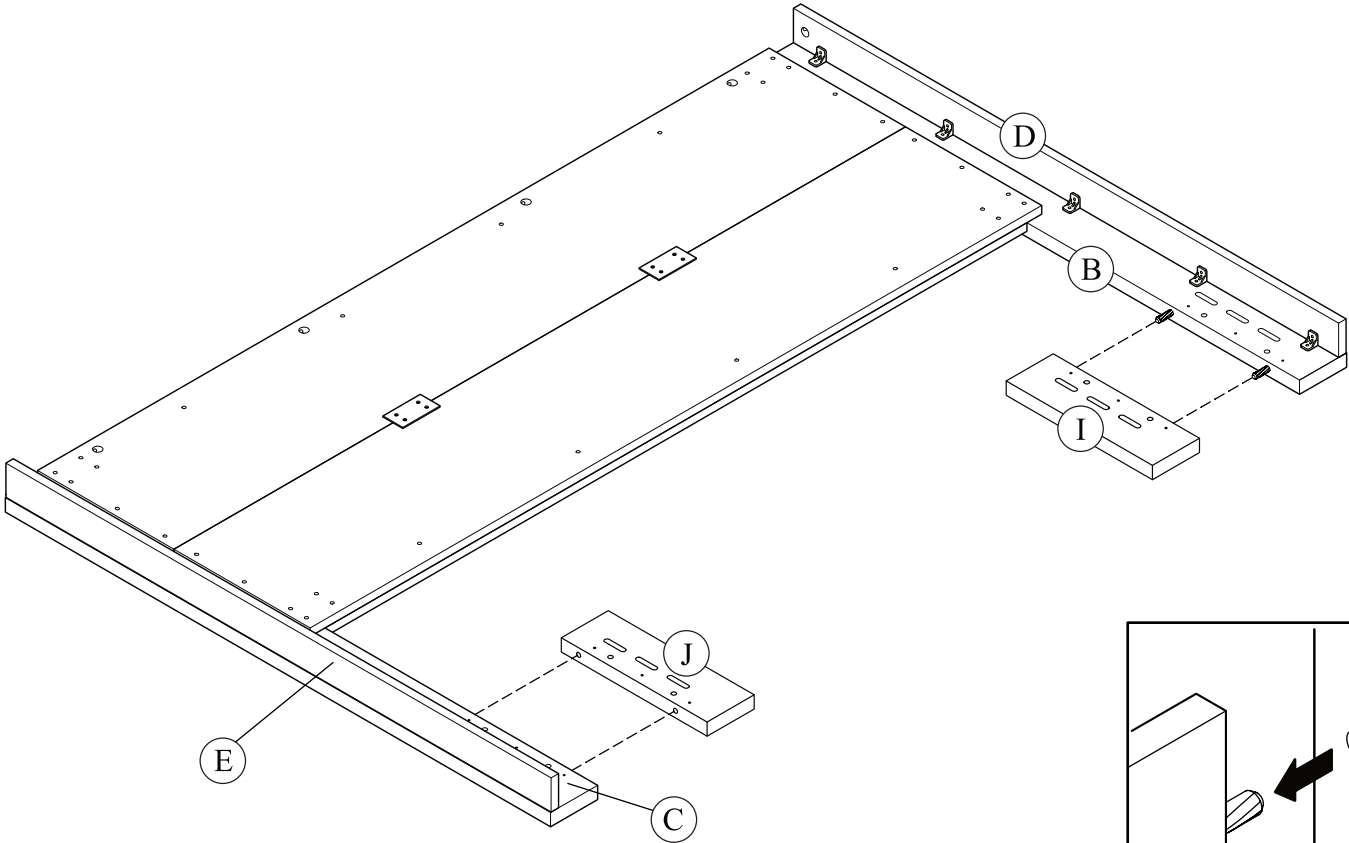
Step 11



J x 32



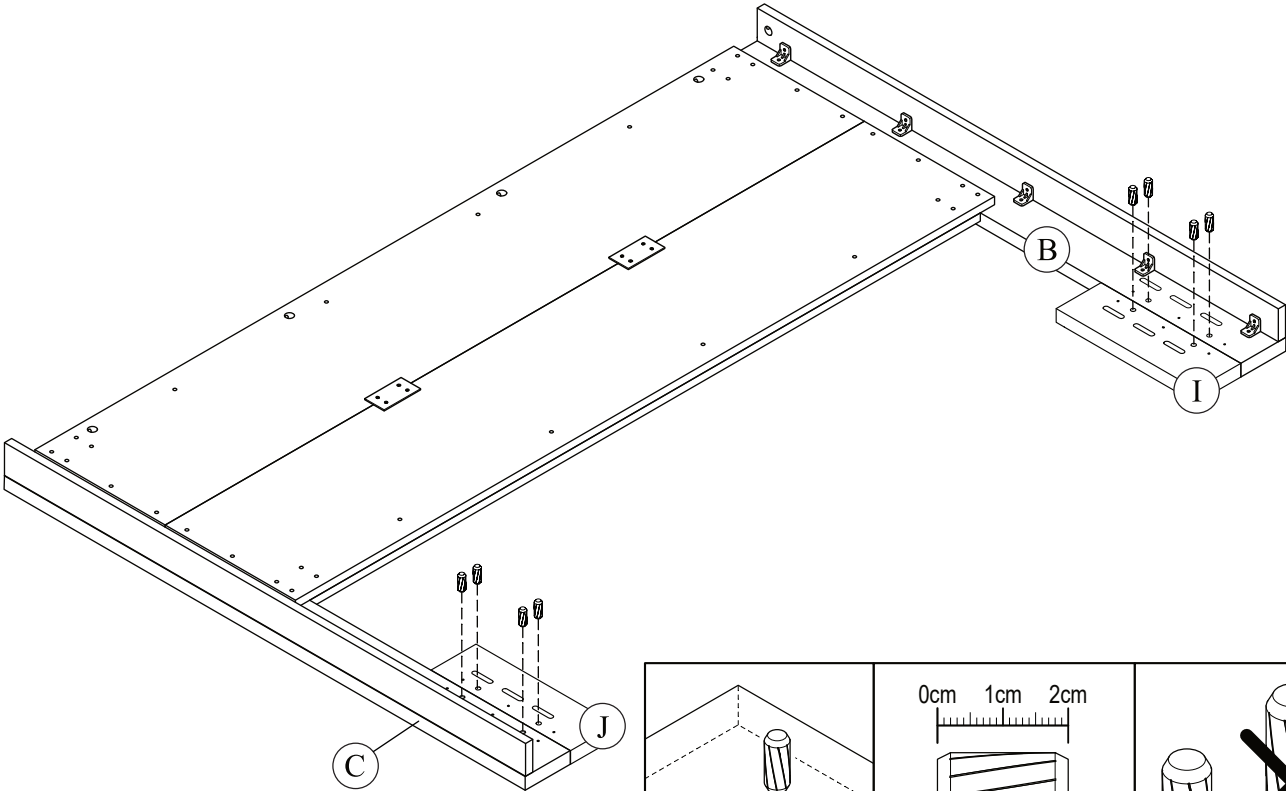
Step 12



Step 13

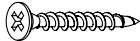


E x 8

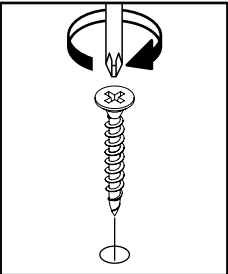
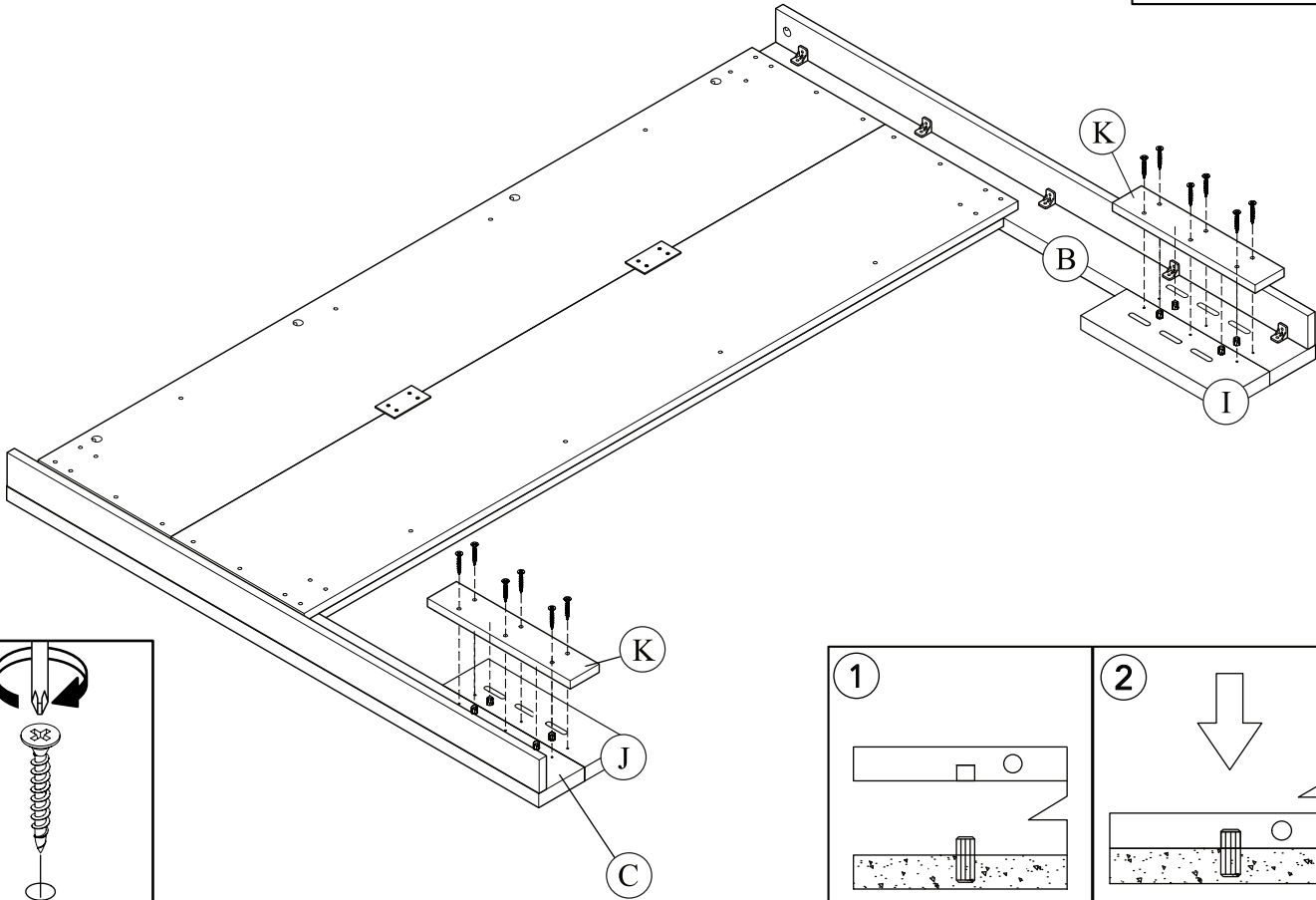


Use this to measure the hardware

Step 14



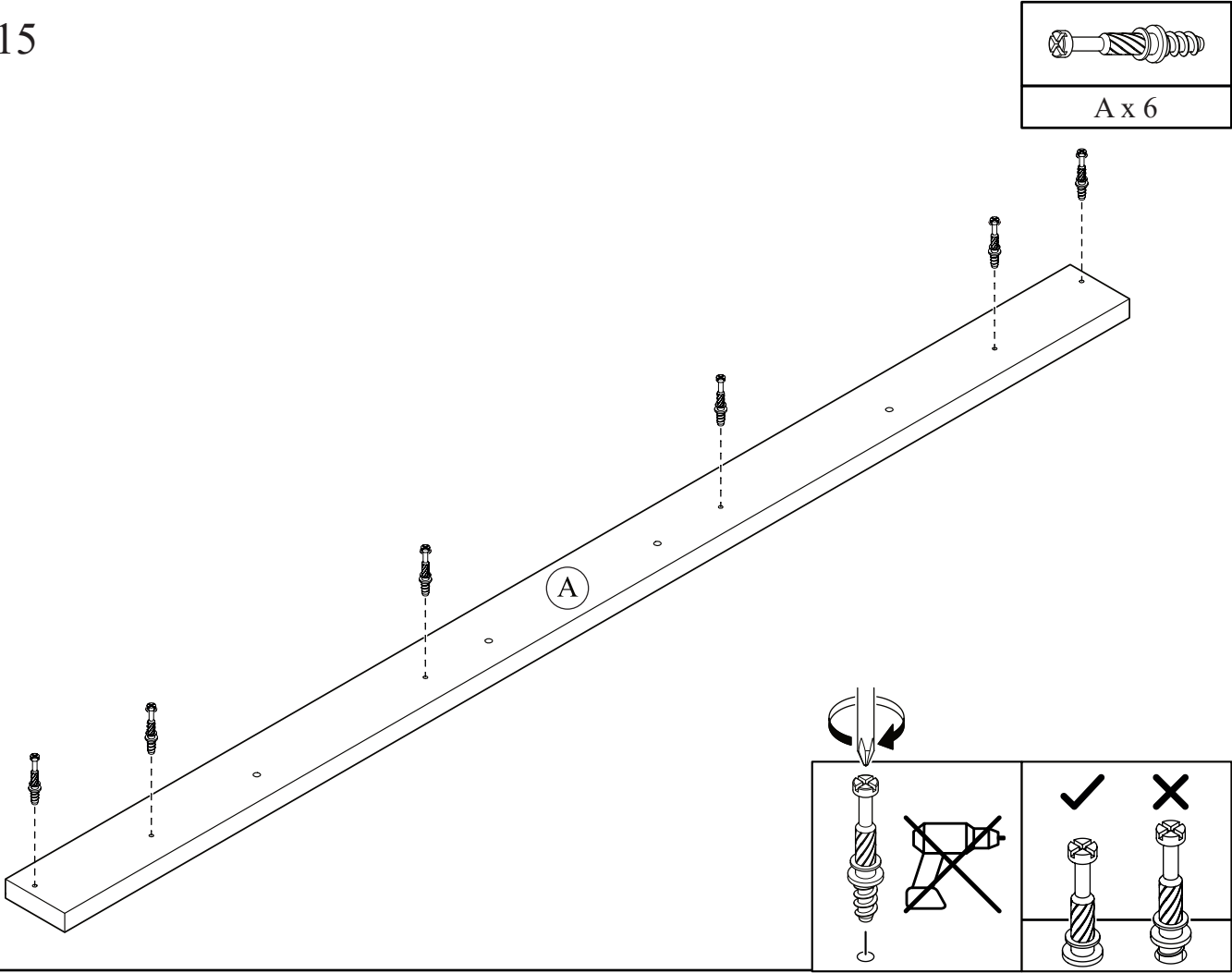
J x 12



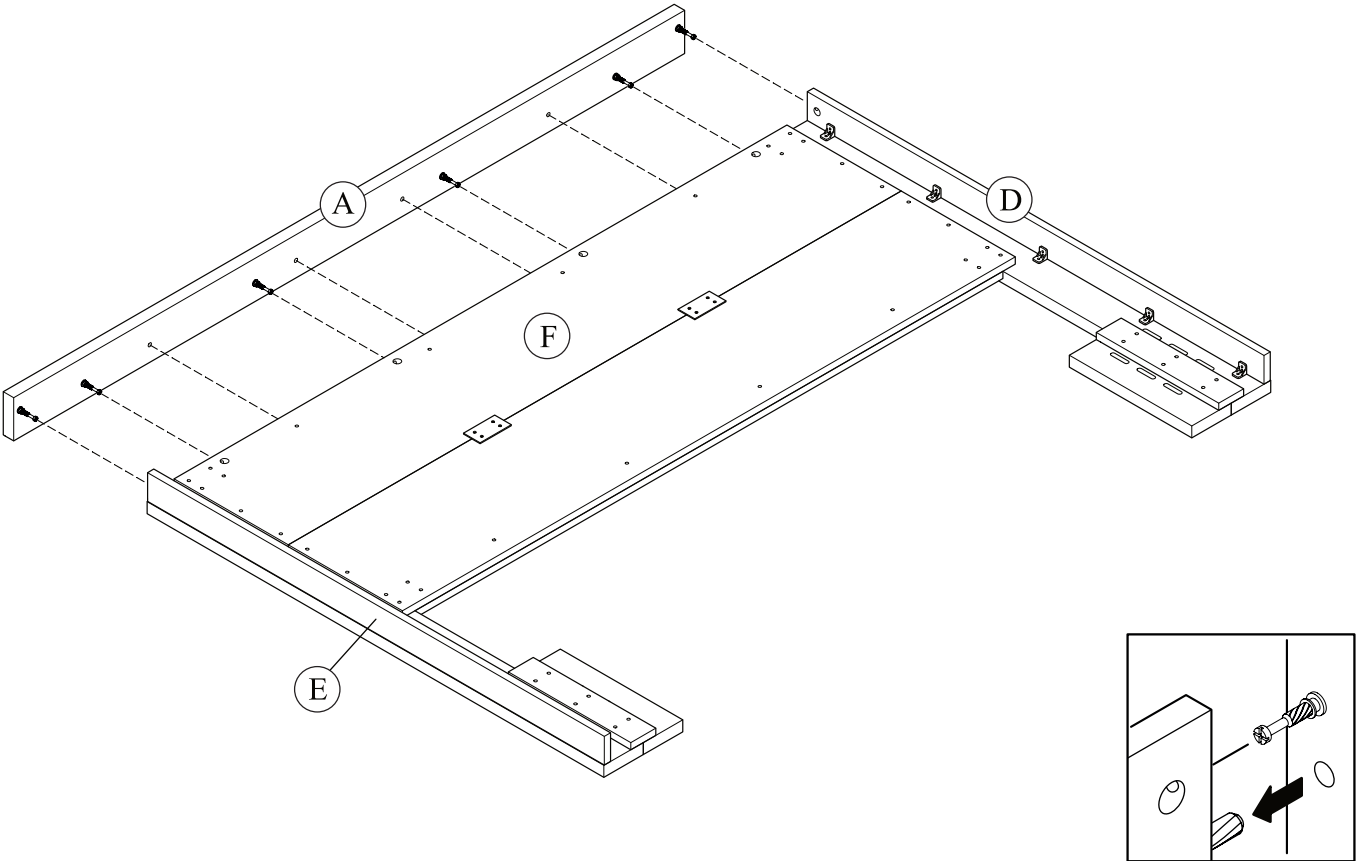
1

2

Step 15



Step 16



Step 17



B x 6

