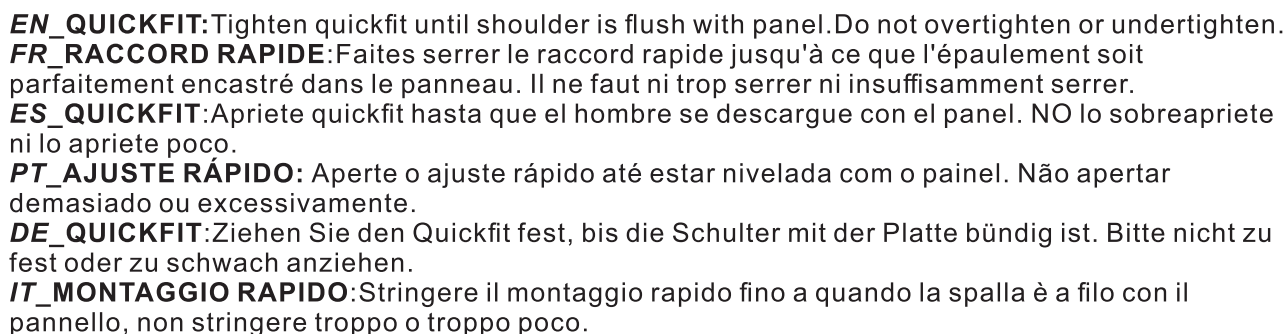
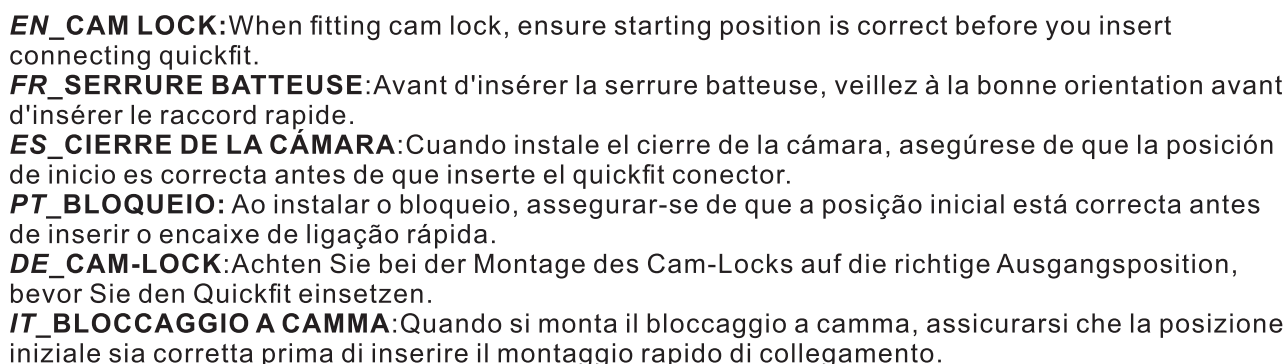
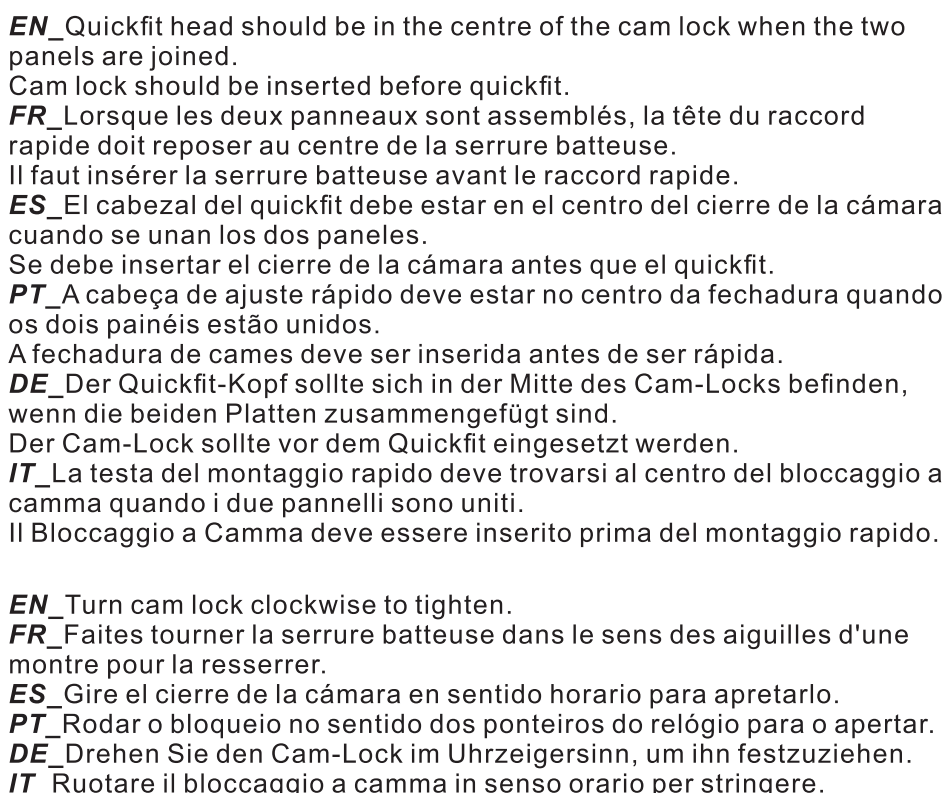
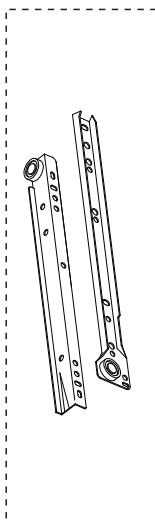
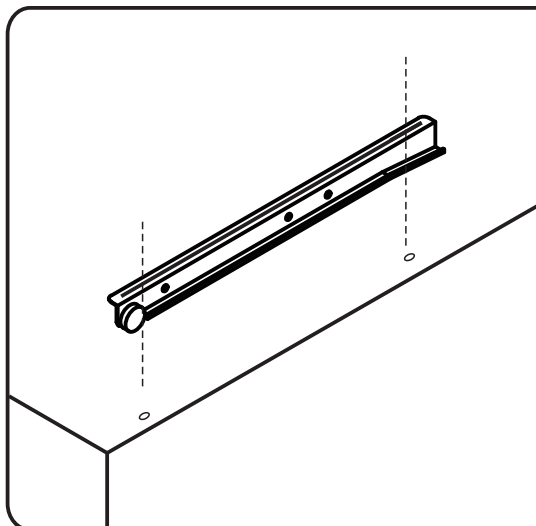
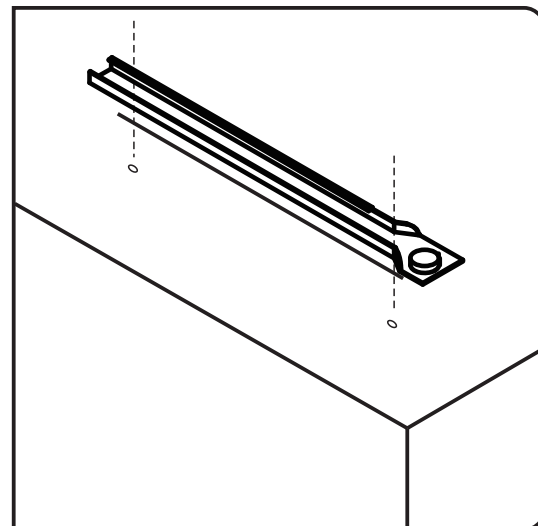




NOTE DIFFERENT MODELS



EN Please find the exact hole for installation, otherwise it will be misaligned. The screws on the drawer slide must be leveled, otherwise it will affect the smoothness of the drawer.

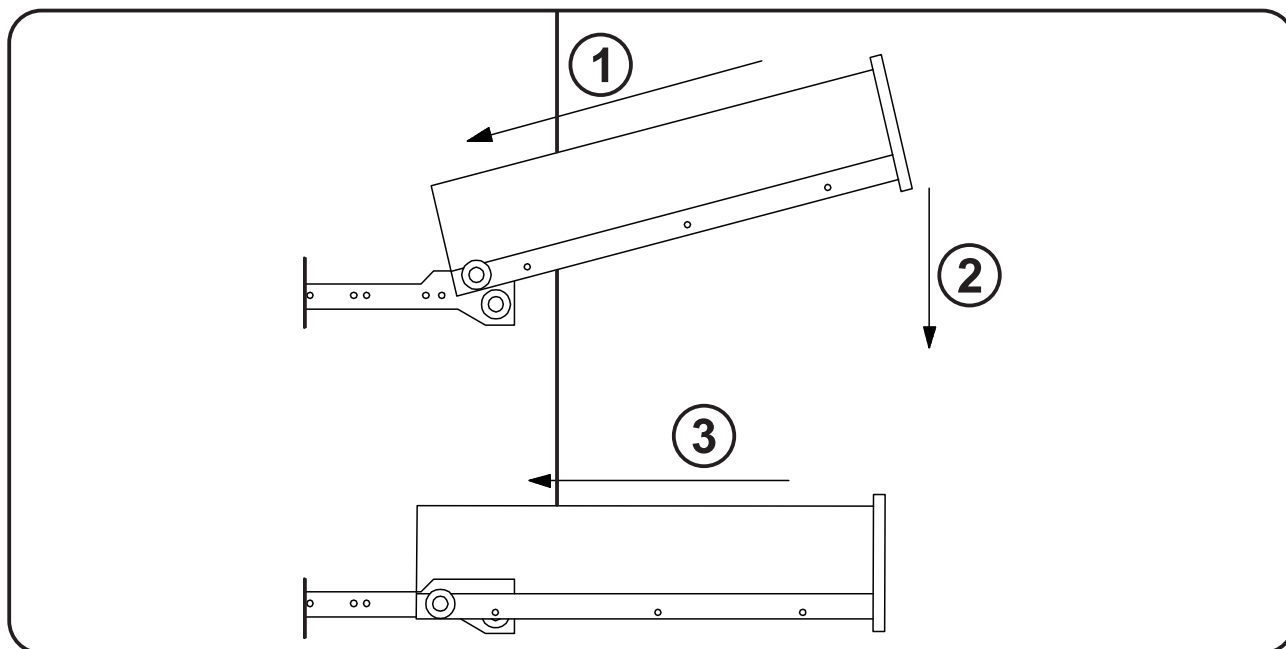
FR Identifiez le trou exact pour l'installation, sinon il sera mal aligné. Les vis de la glissière du tiroir doivent être nivelées, sinon cela affectera le fonctionnement du tiroir.

ES Al instalar, encuentre el orificio exacto; de lo contrario, estará desalineado. Los tornillos en las correderas del cajón deben estar nivelados, de lo contrario, afectará la suavidad al deslizar el cajón.

PT Por favor encontre o orifício exato para instalação, caso contrário será desalinhado. Os parafusos na corredeira da gaveta devem ser nivelados, caso contrário afetará a suavidade da abertura da gaveta.

DE Bitte finden Sie das genaue Loch für die Installation, sonst wird es falsch ausgerichtet werden. Die Schrauben an der Schubladenführung müssen nivelliert werden, da sonst die Leichtgängigkeit der Schublade beeinträchtigt wird.

IT individuare il foro esatto per l'installazione, altrimenti ci sarà un disallineamento. Le viti sulla guida del cassetto devono essere allineate, altrimenti influirà sulla scorrevolezza del cassetto.



EN Be careful to push in the board when the both sides slide way been aligned.

FR Prenez soin d'enfoncer la planche lorsque les deux côtés de la glissière sont alignés.

ES Empuje con cuidado el tablero después de que los dos lados se hayan alineado.

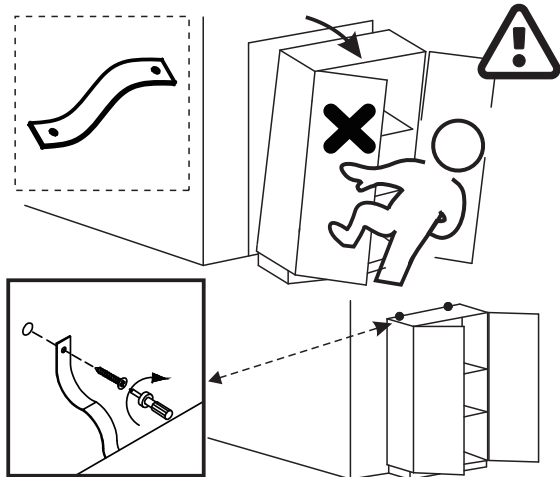
PT Ter o cuidado de empurrar a placa quando os dois lados estiverem alinhados.

DE Achten Sie darauf, dass Sie die Platte einschieben, wenn die beiden Seiten so ausgerichtet sind, dass sie gleiten.

IT Fare attenzione quando si spinge il cassetto quando le due guide di scorrimento sono state allineate.

IF HAVE THIS ACCESSORY

NOTE DIFFERENT MODELS



EN This is anti-dumping belt that fix the product to the wall and it can be used or not follow your needs.

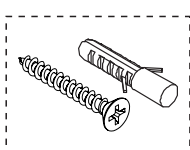
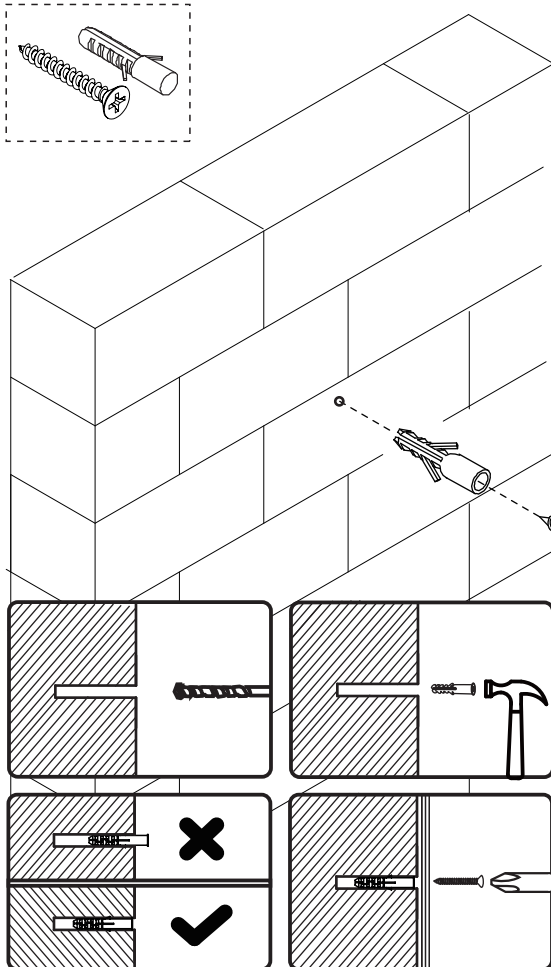
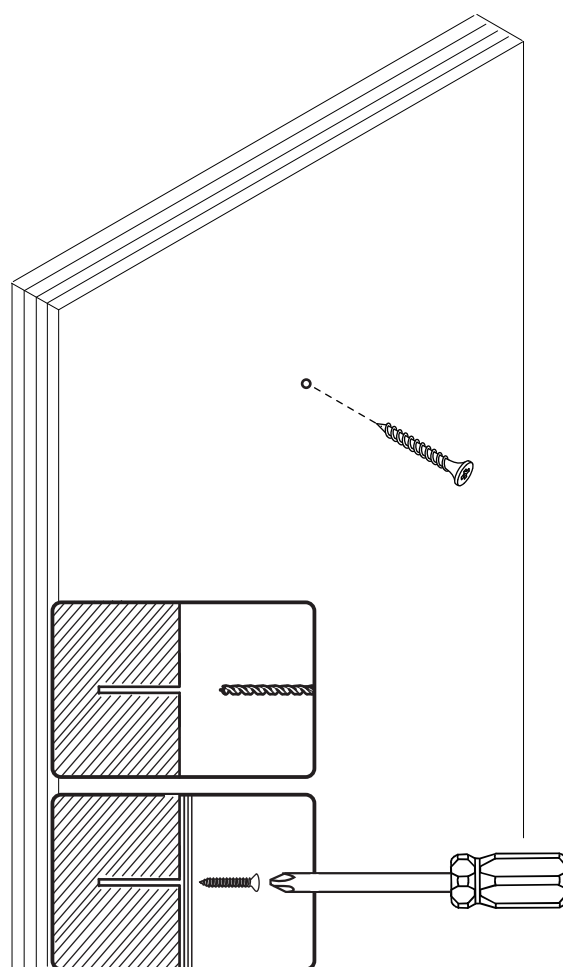
FR Cette sangle anti-basculement permet de fixer le produit au mur. Elle peut être utilisée ou non selon vos besoins.

ES Esta es una correa anti-vuelco para fijar el producto a la pared, y según sus necesidades, puede utilizarla o no.

PT Este é o sistema anti-tombo que fixa o produto à parede e pode ser usado para uma maior segurança.

DE Dies ist Anti-Sturz-Gurt, um das Gerät an der Wand zu befestigen und es kann je nach Bedarf verwendet oder nicht verwendet werden.

IT Questa è una cintura anticaduta che fissa il prodotto alla parete e può essere utilizzata o meno a seconda delle vostre esigenze.



EN If it is a solid wall, please use expansion and self-tapping screws, if it is a wooden wall, only use self-tapping screws, please do not overtighten the screws

FR Si le mur est massif, veuillez utiliser des chevilles à expansion et des vis autotaraudeuses, mais s'il s'agit d'un mur en bois, utilisez uniquement des vis autotaraudeuses et ne serrez pas trop les vis.

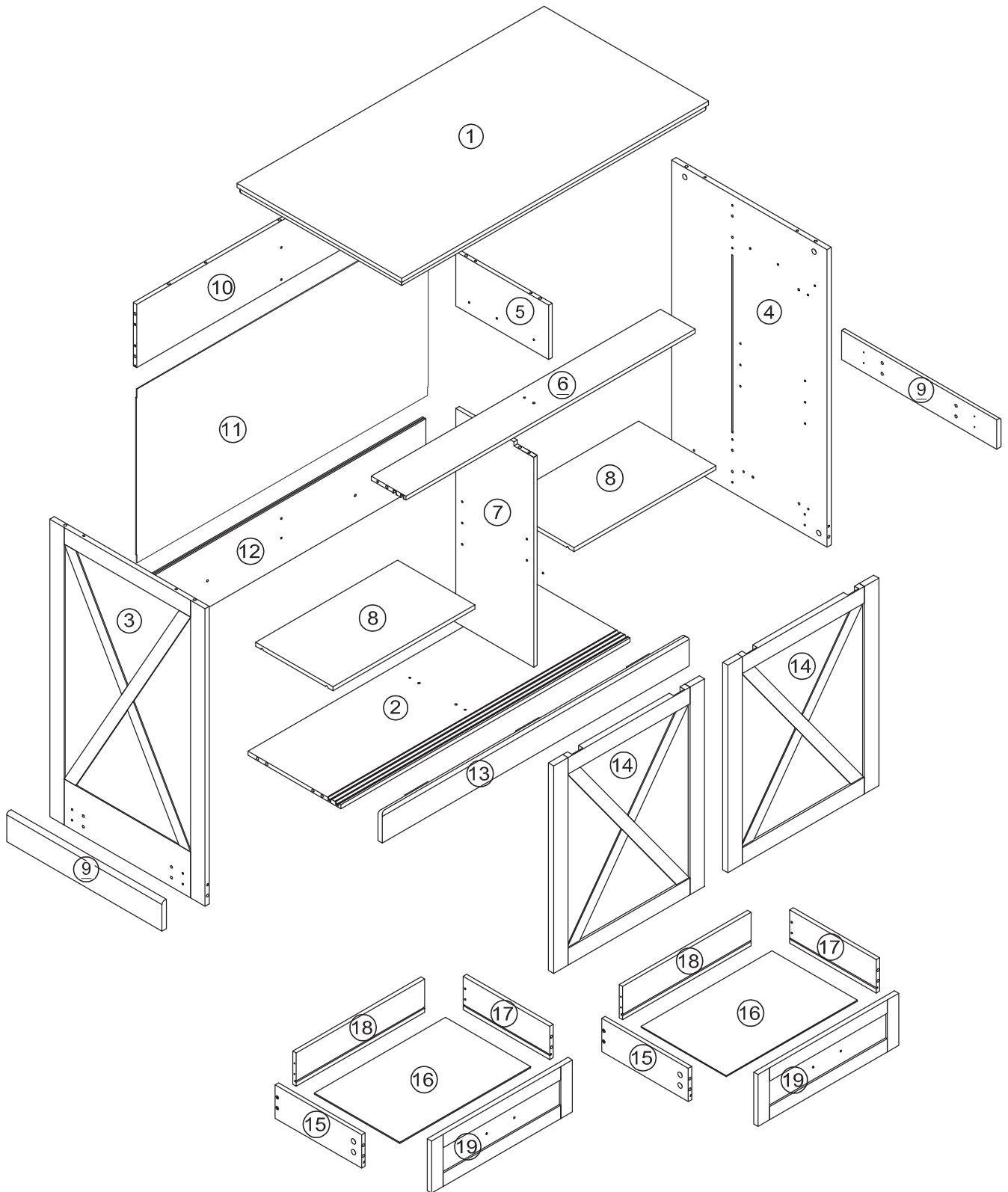
ES Para una pared sólida, utilice los tornillos de expansión y autorroscantes. Para una pared de madera, utilice exclusivamente los tornillos autorroscantes, no los apriete demasiado.

PT Se for uma parede sólida, use por favor parafusos de expansão e auto-roscantes, se for uma parede de madeira, use apenas parafusos auto-roscantes, por favor não aperte demasiado os parafusos.

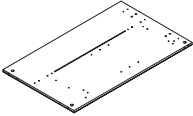
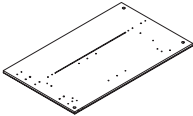
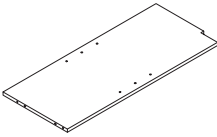
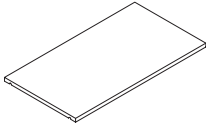
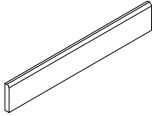
DE Wenn es sich um eine Massivwand handelt, verwenden Sie bitte Dehnungs- und selbstschneidende Schrauben. Wenn es sich um eine Holzwand handelt, verwenden Sie nur selbstschneidende Schrauben, bitte ziehen Sie die Schrauben nicht zu fest an.

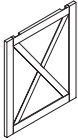
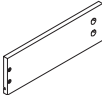
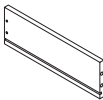
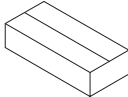
IT Se si tratta di un muro solido, utilizzare sia viti ad espansione che autofilettanti. Se si tratta di una parete in legno, utilizzare solo viti autofilettanti, non stringere eccessivamente le viti.

PARTS LIST

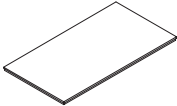
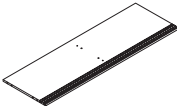
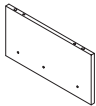
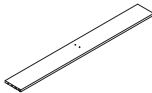
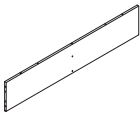


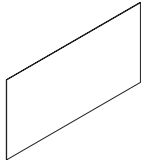
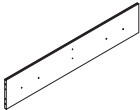
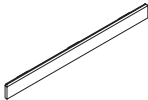
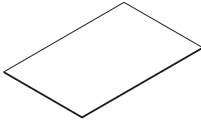
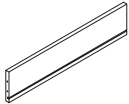
PARTS LIST BOX-1/2

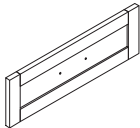
				
③ x1	④ x1	⑦ x1	⑧ x2	⑨ x2

			 Hardware kit	
⑭ x2	⑮ x2	⑰ x2	x1	

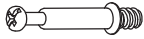
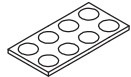
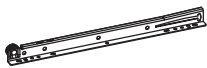
PARTS LIST BOX-2/2

				
① x1	② x1	⑤ x1	⑥ x1	⑩ x1

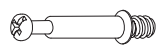
				
⑪ x1	⑫ x1	⑬ x1	⑯ x2	⑱ x2


⑲ x2

HARDWARE LIST

Ax34+2  Ø6x35mm	Bx34+2  Ø15x9.5mm	Cx34+2  Ø20mm	Dx32+2  Ø6x30mm
Ex8  Ø8x20mm	F <div>   </div> <div> F1x6+1 F2x6+1 </div> <div> Ø3x15mm </div>		Gx8+1  Ø10mm
H <div>   </div> <div> H1x2 H2x4 </div> <div> Ø4x9mm </div>	Jx24+2  Ø3.5x12mm	Kx4 	Lx8+1  Ø4x38mm
Mx8+1  Ø4x25mm	Nx9+1  Ø5x40mm	Ox8+1  Ø5x16mm	P <div>   </div> <div> P1x3 P2x6 </div> <div> 57x20x20mm M6x12mm </div>
Q <div>     </div> <div> Q1x2 Q2x2 Q3x2 Q4x2 </div> <div> Ø4x12mm Ø4x35mm Ø7x30mm </div>			
Rx4 	Sx32+2  Ø3x12mm		
CLx2  300mm	CRx2  300mm	DLx2  300mm	DRx2  300mm

STEP 1



Ax7



Ex4



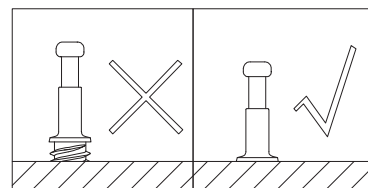
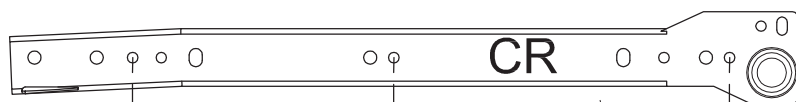
Jx3



Mx4



CRx1



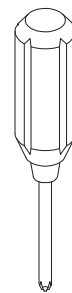
J



J



J

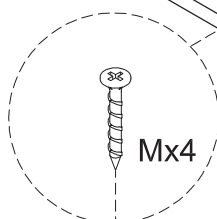


Ax7

Jx3

CR

4



Mx4

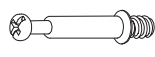
9



Ex4

EN: The beveled profile faces upward.
FR: Le profil biseauté est orienté vers le haut.
ES: El perfil biselado mira hacia arriba.
PT: O perfil chanfrado está voltado para cima.
DE: Das abgeschrägte Profil zeigt nach oben.
IT: Il profilo smussato è rivolto verso l'alto.

STEP 2



Ax7



Ex4



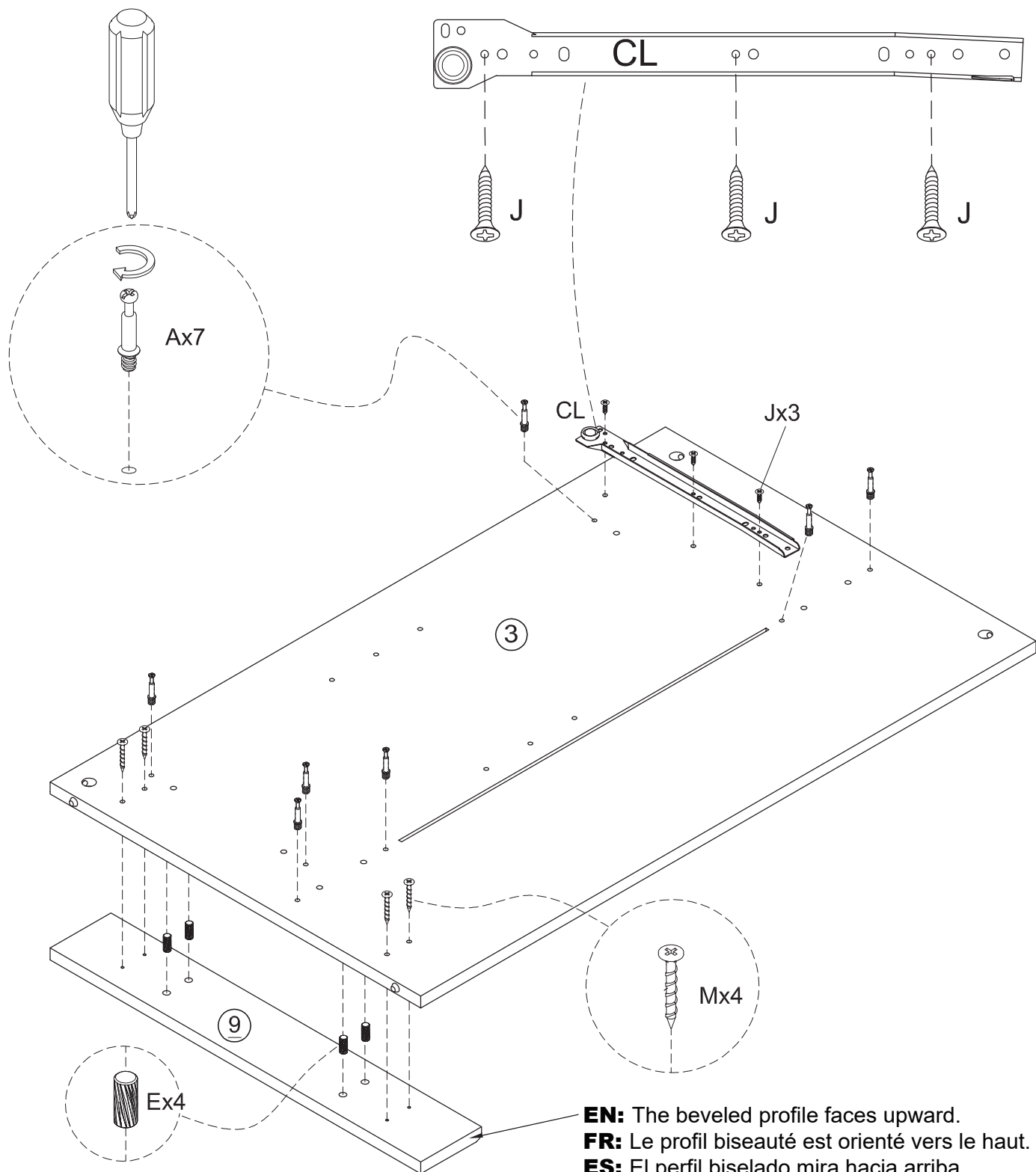
Jx3



Mx4



CLx1



EN: The beveled profile faces upward.
FR: Le profil biseauté est orienté vers le haut.
ES: El perfil biselado mira hacia arriba.
PT: O perfil chanfrado está voltado para cima.
DE: Das abgeschrägte Profil zeigt nach oben.
IT: Il profilo smussato è rivolto verso l'alto.

STEP 3



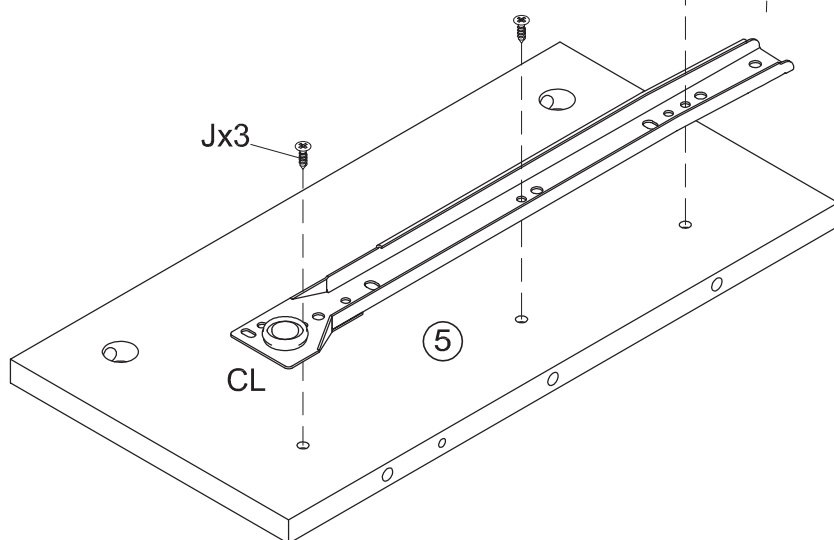
Jx6



CLx1



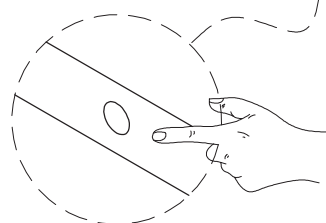
CRx1



Jx3

CL

5



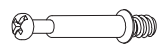
Jx3

CR

5



STEP 4



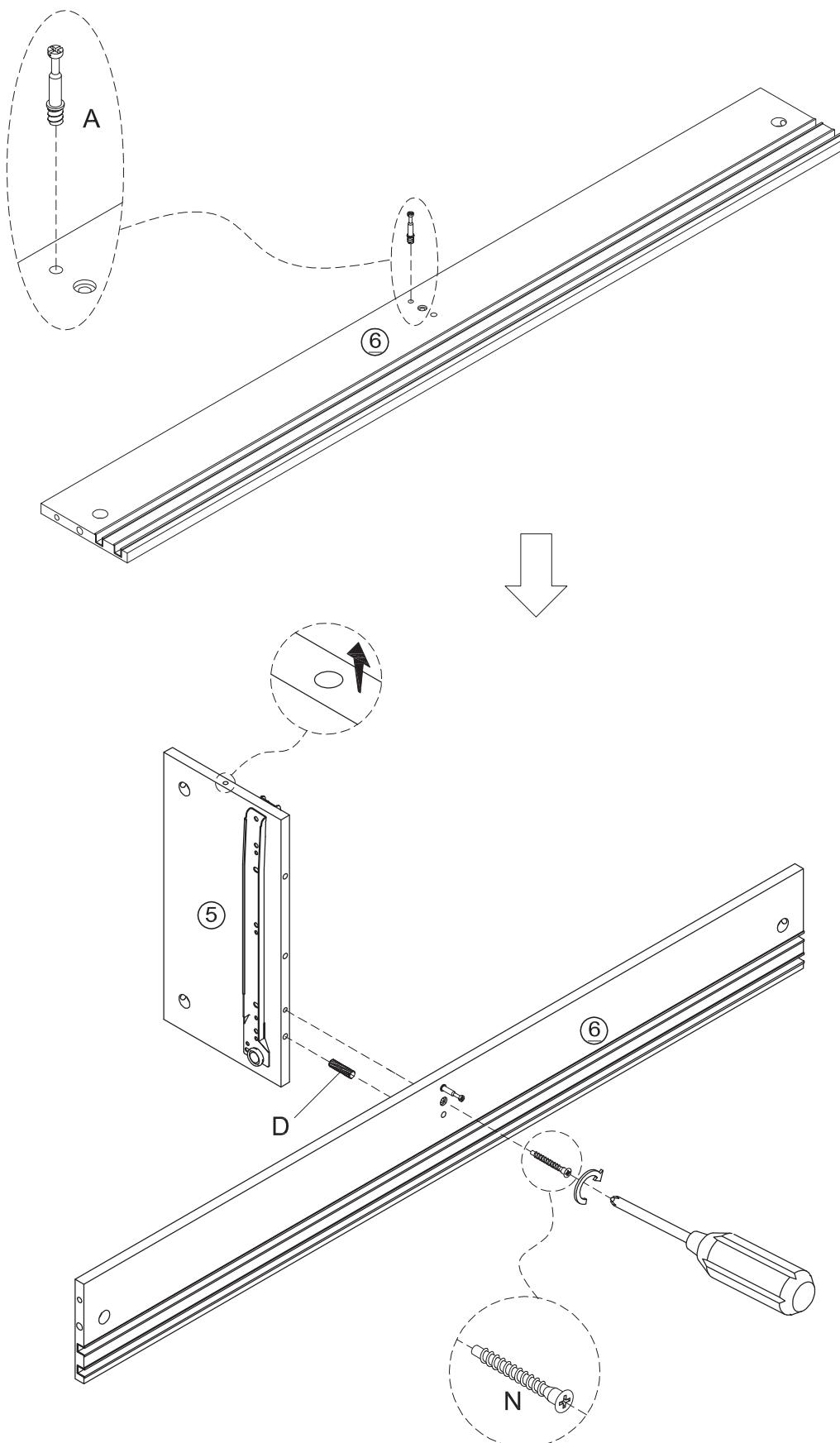
Ax1



Dx1



Nx1



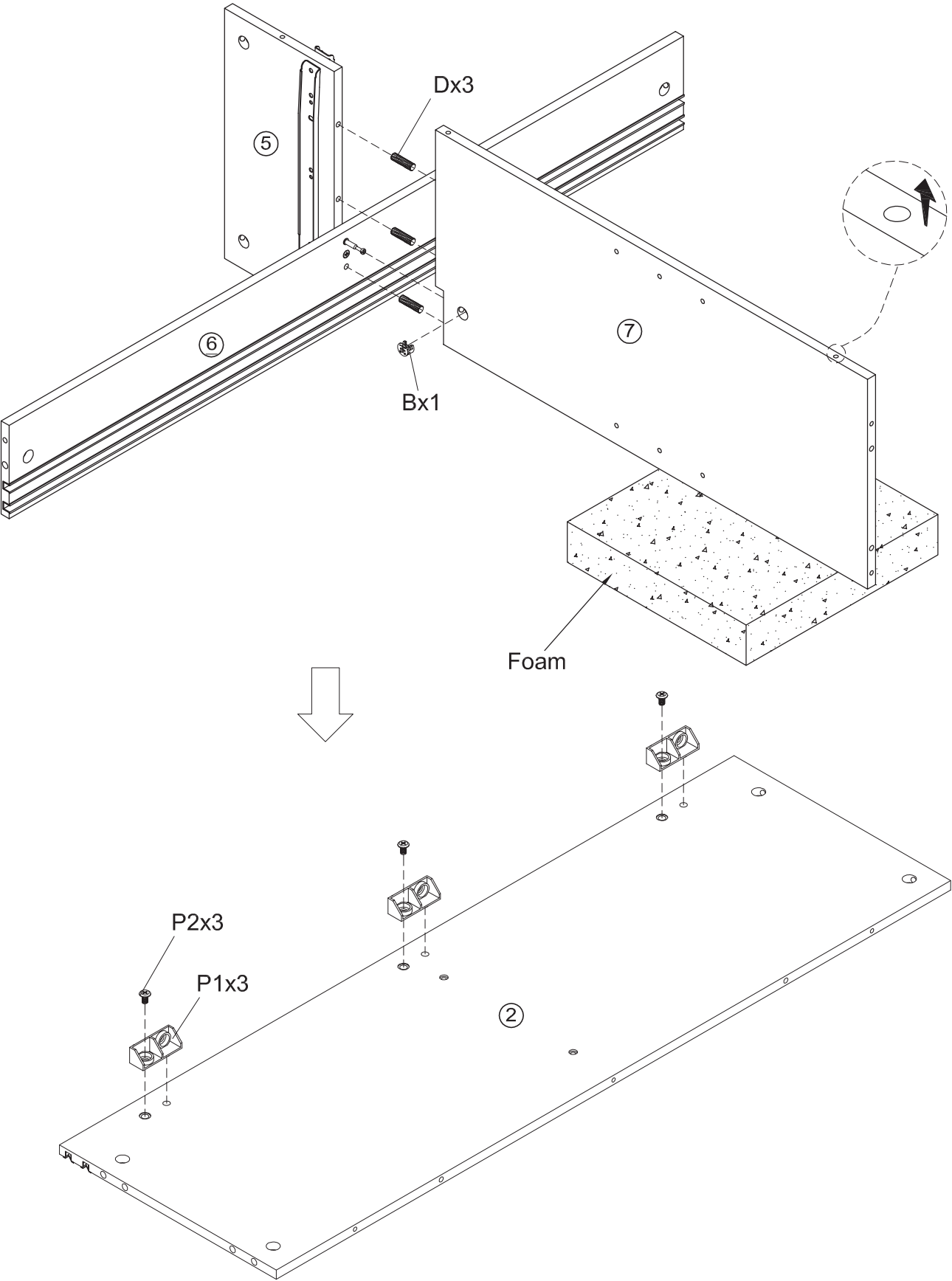
STEP 5


Bx1


Dx3


P1x3


P2x3



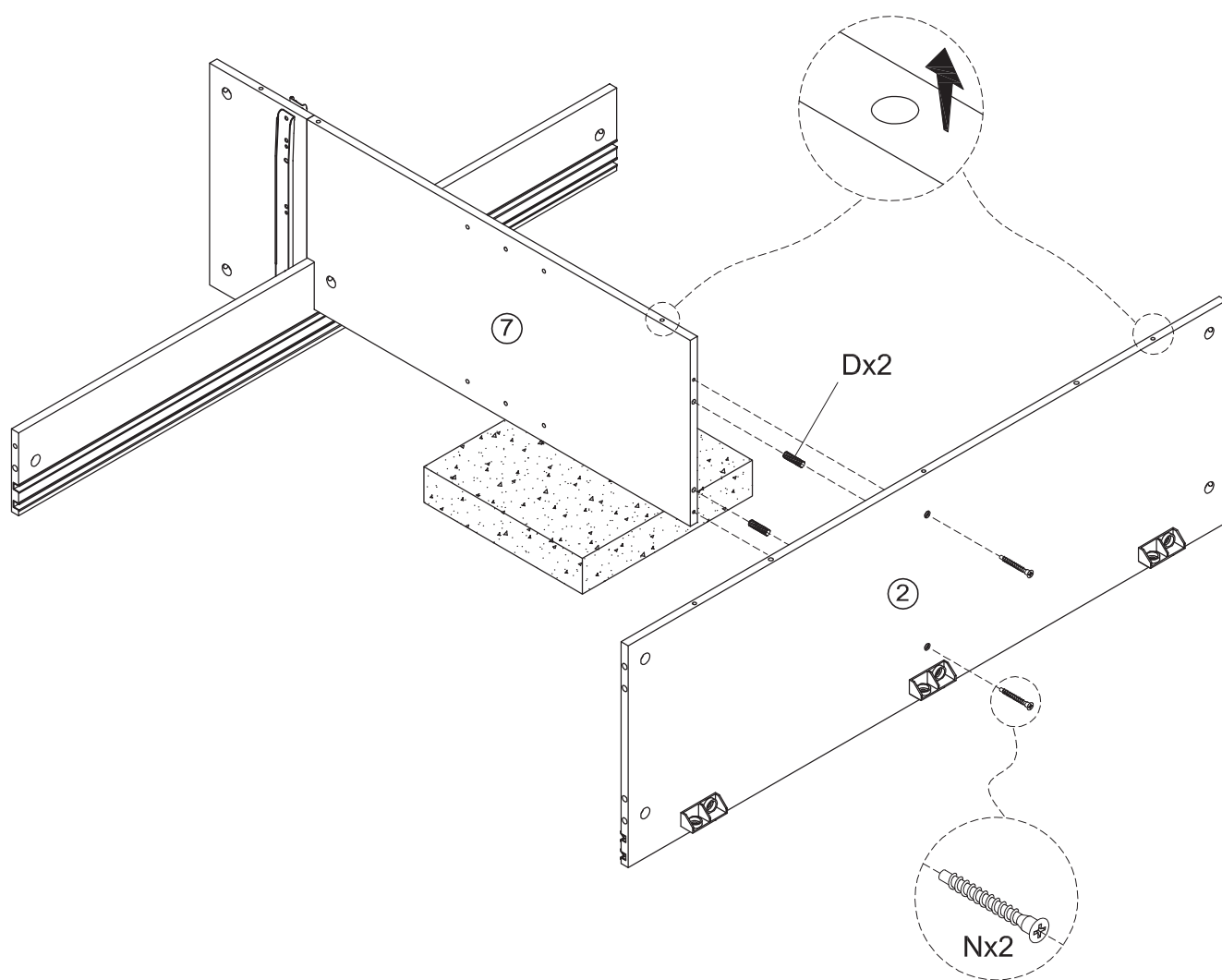
STEP 6



Dx2



Nx2



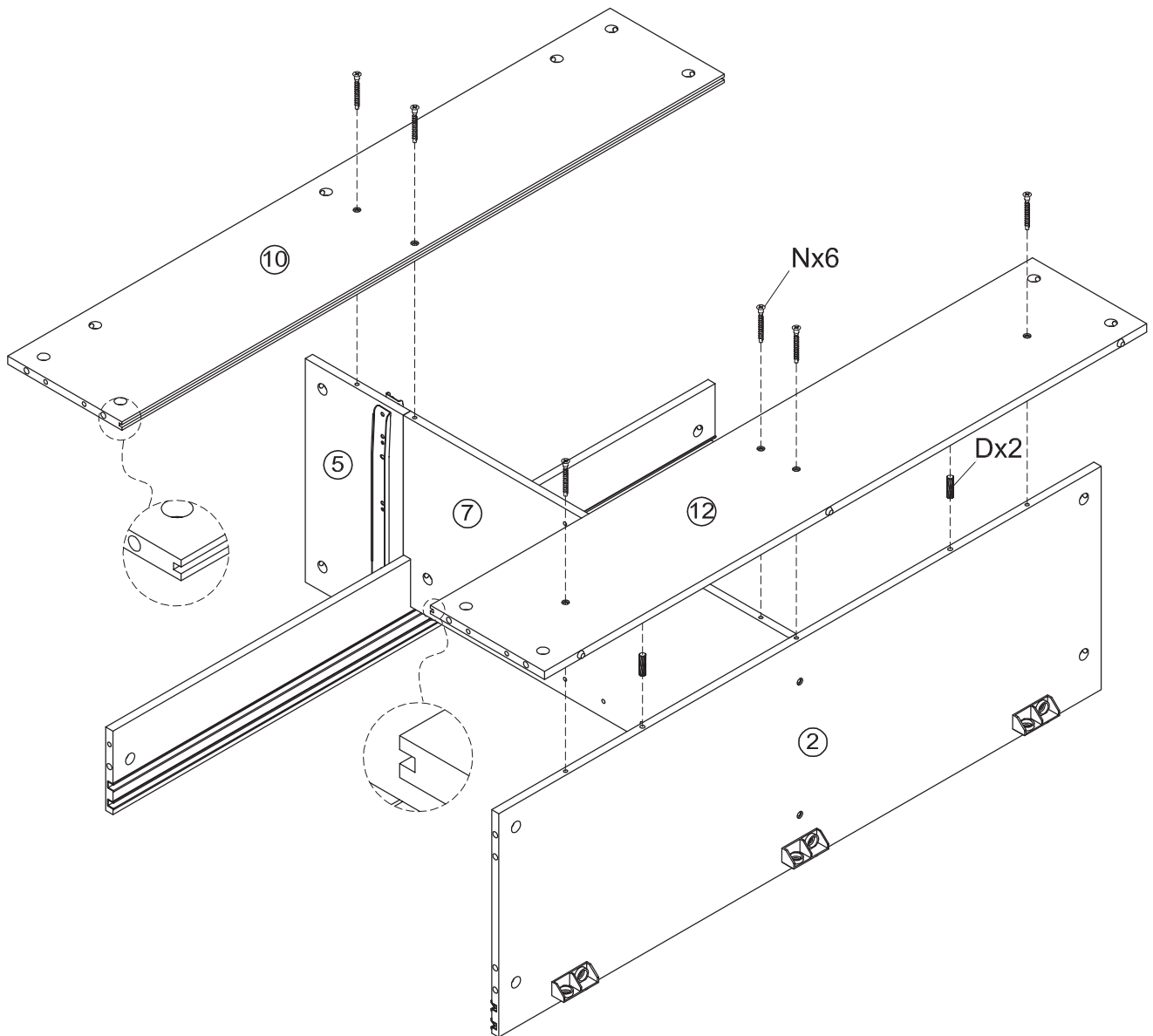
STEP 7



Dx2



Nx6



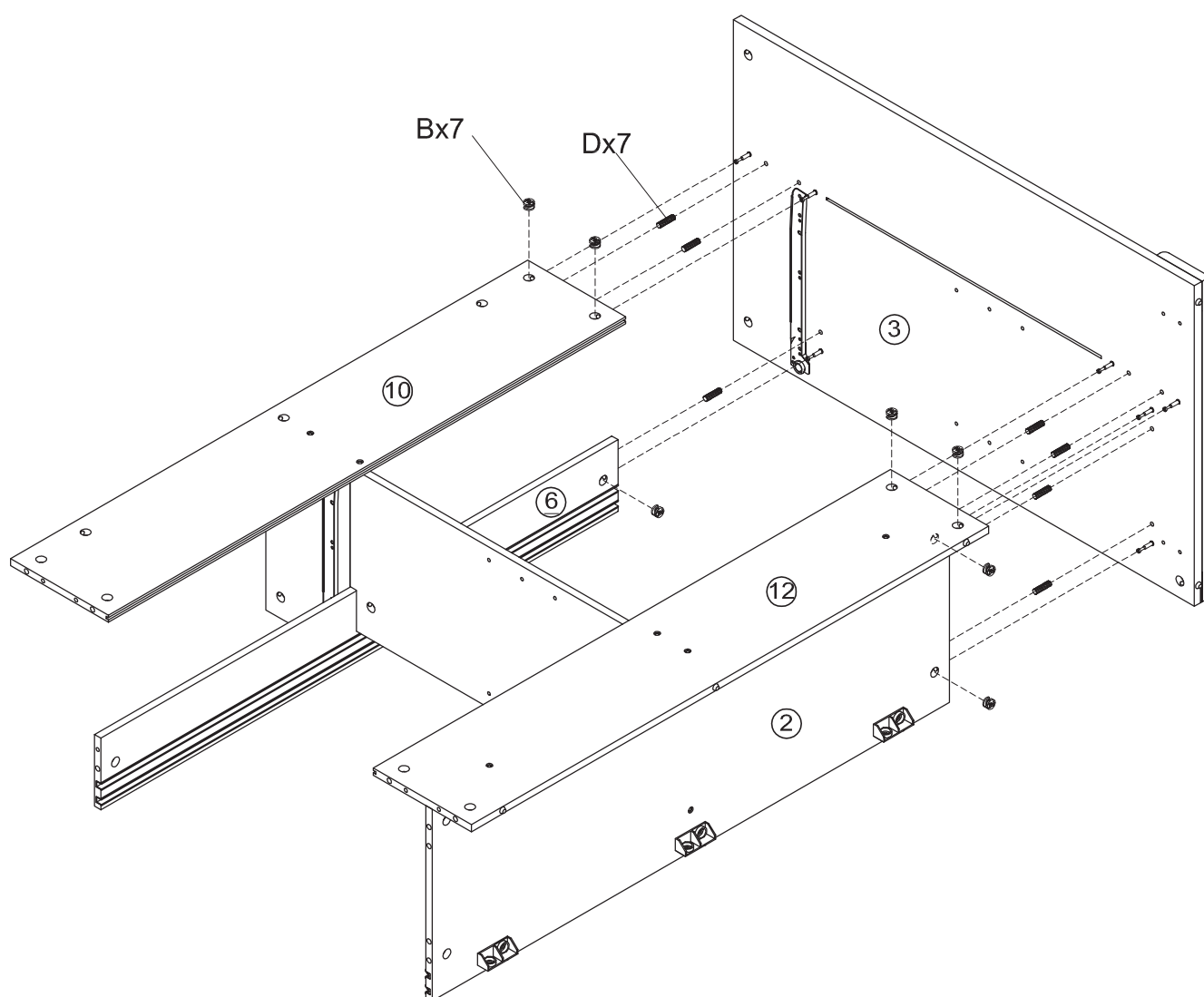
STEP 8



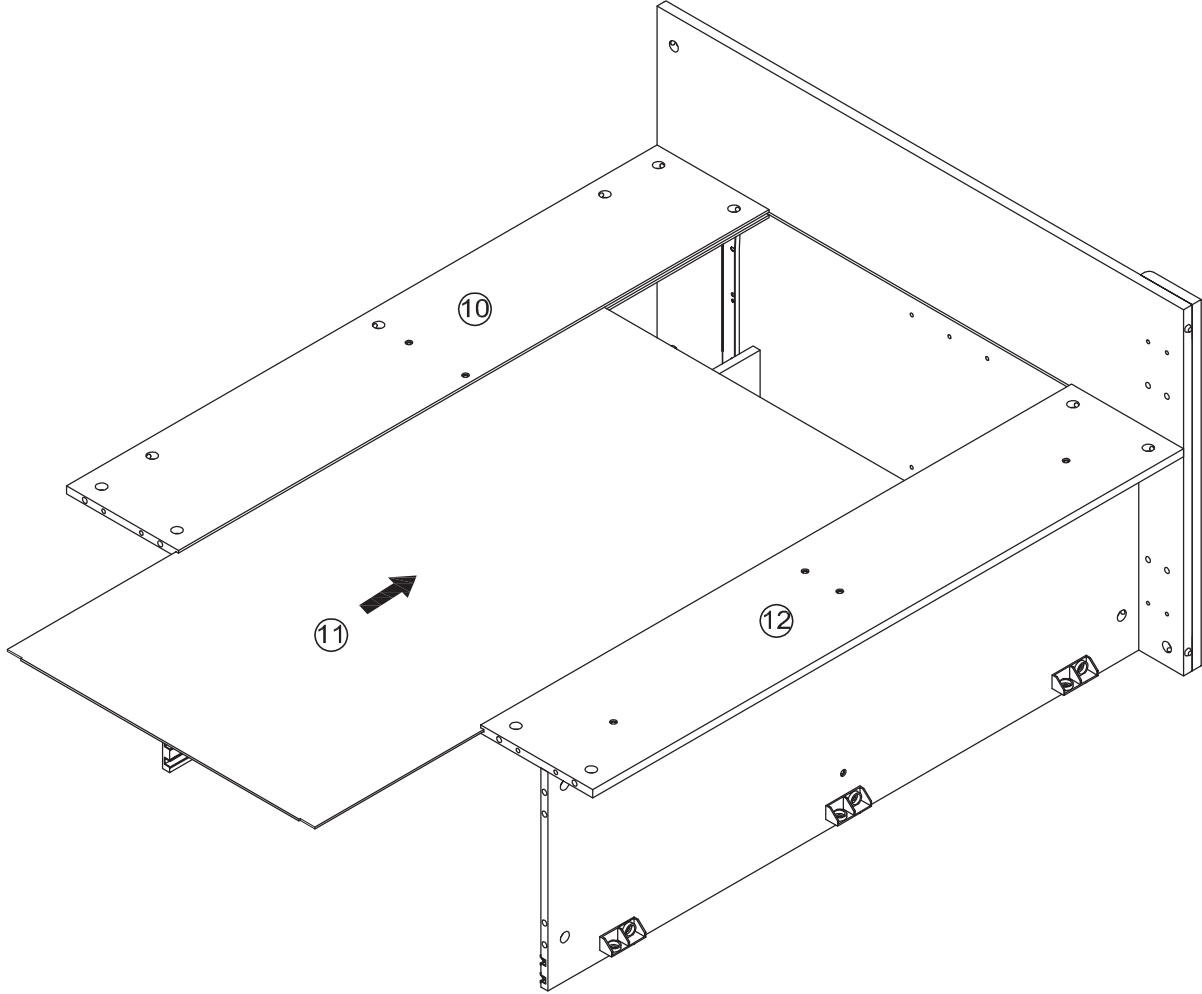
Bx7



Dx7



STEP 9



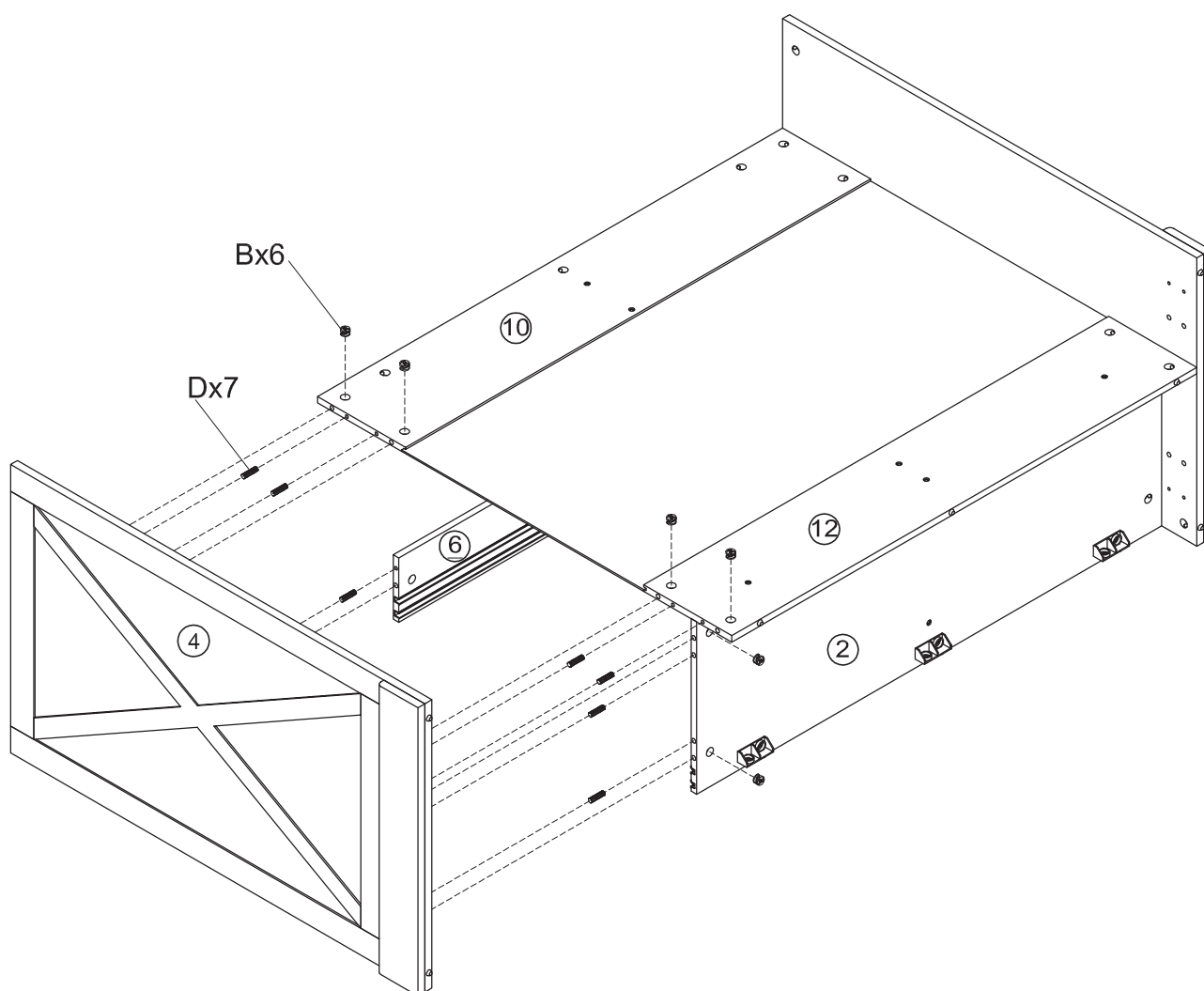
STEP 10



Bx6



Dx7



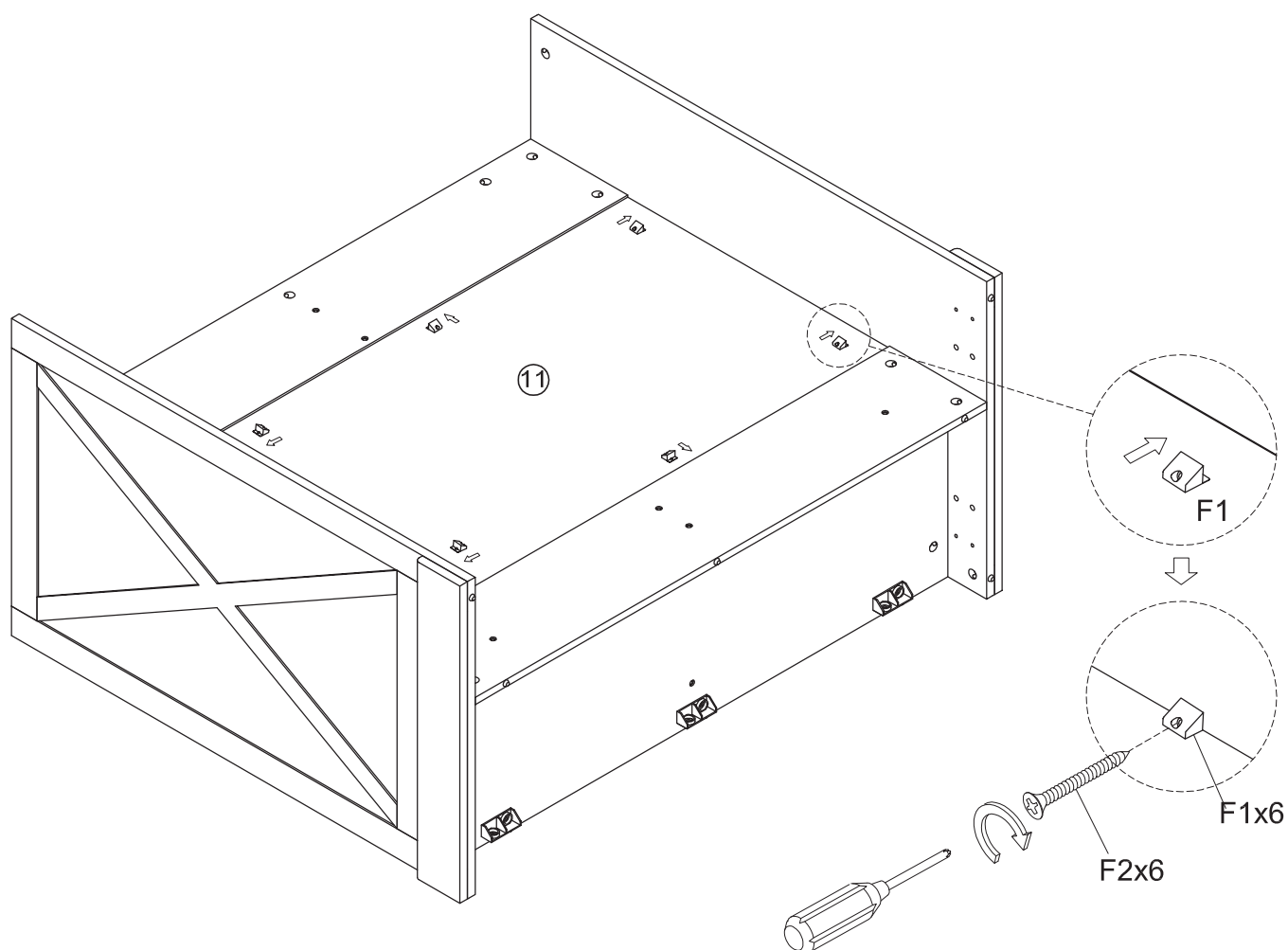
STEP 11



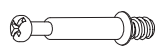
F1x6



F2x6



STEP 12



Ax2



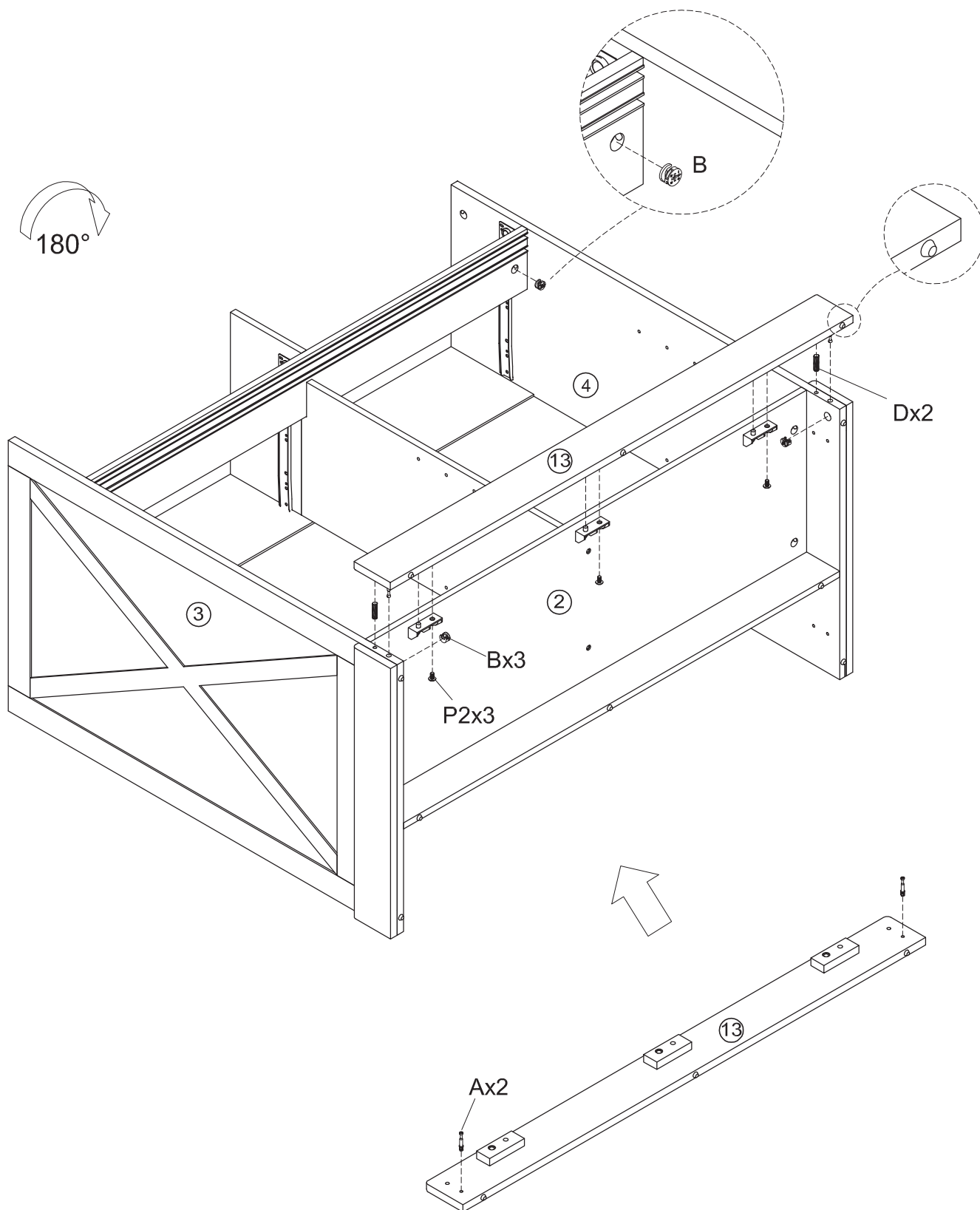
Bx3



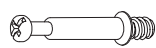
Dx2



P2x3



STEP 13



Ax9



Bx9



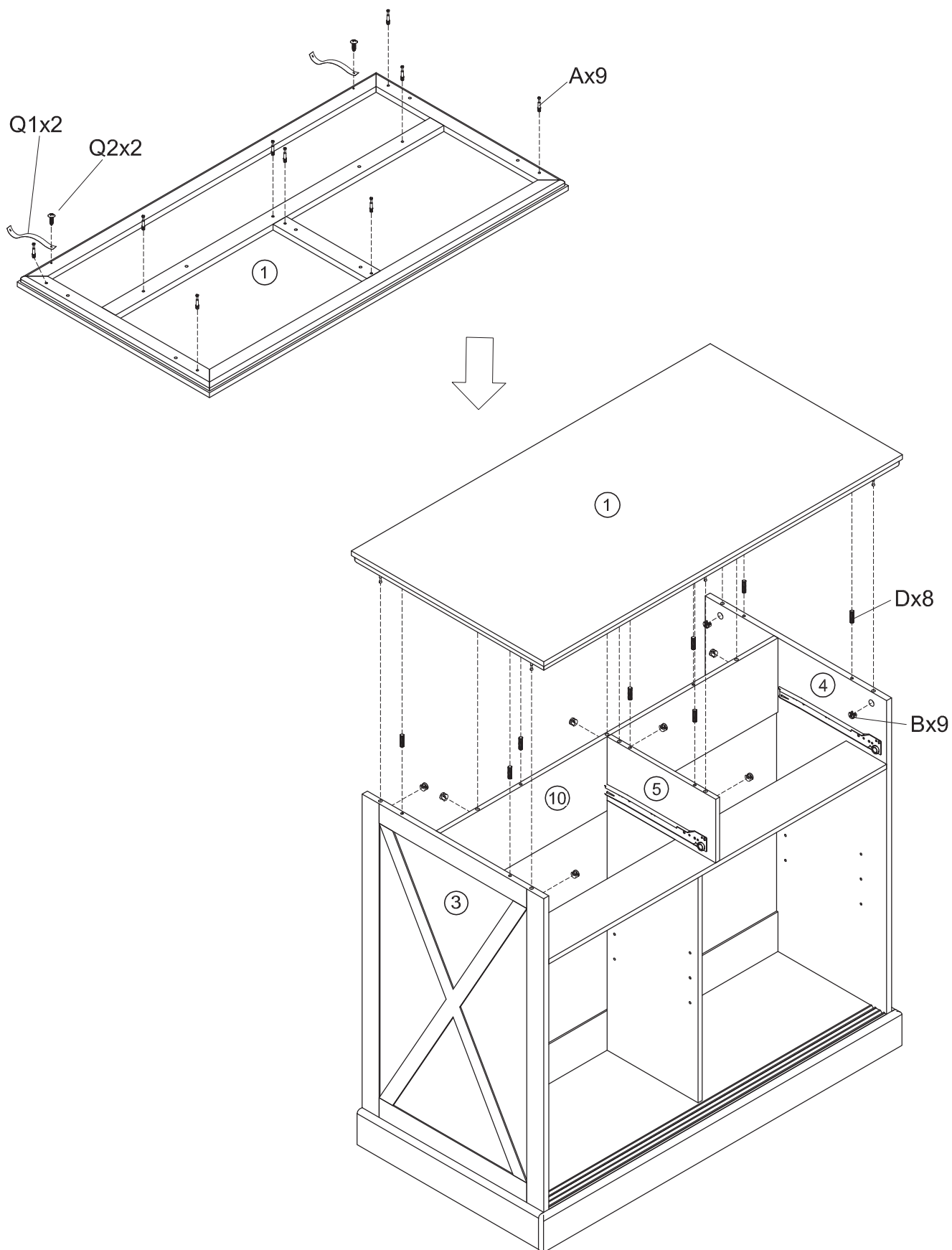
Dx8



Q1x2



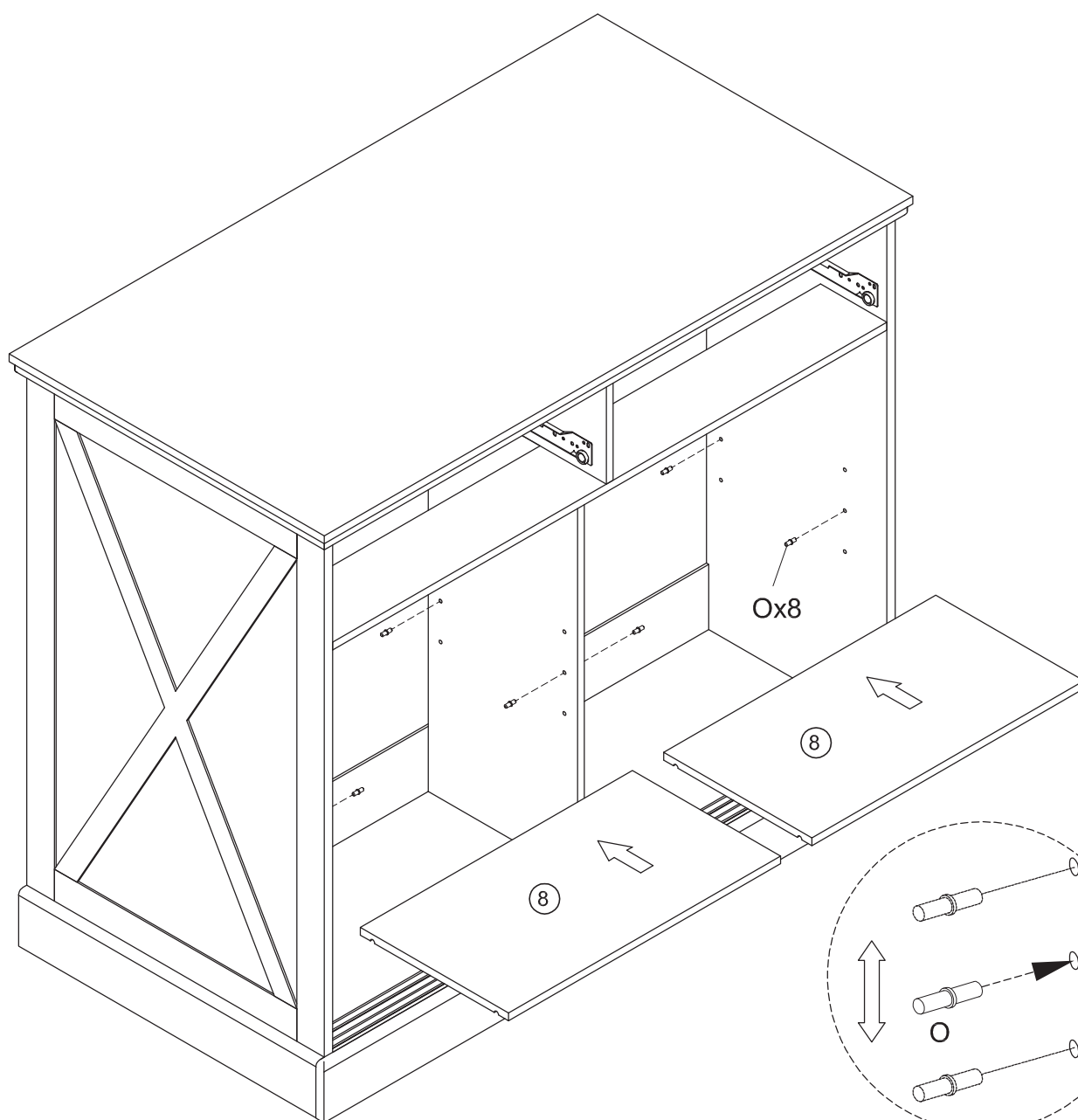
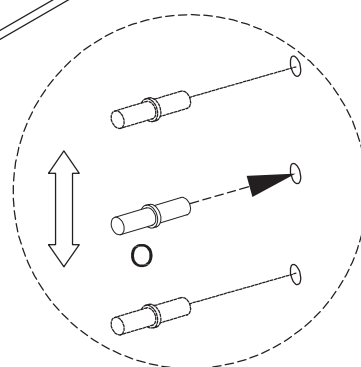
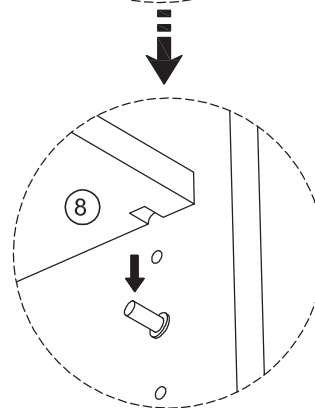
Q2x2



STEP 14



0x8

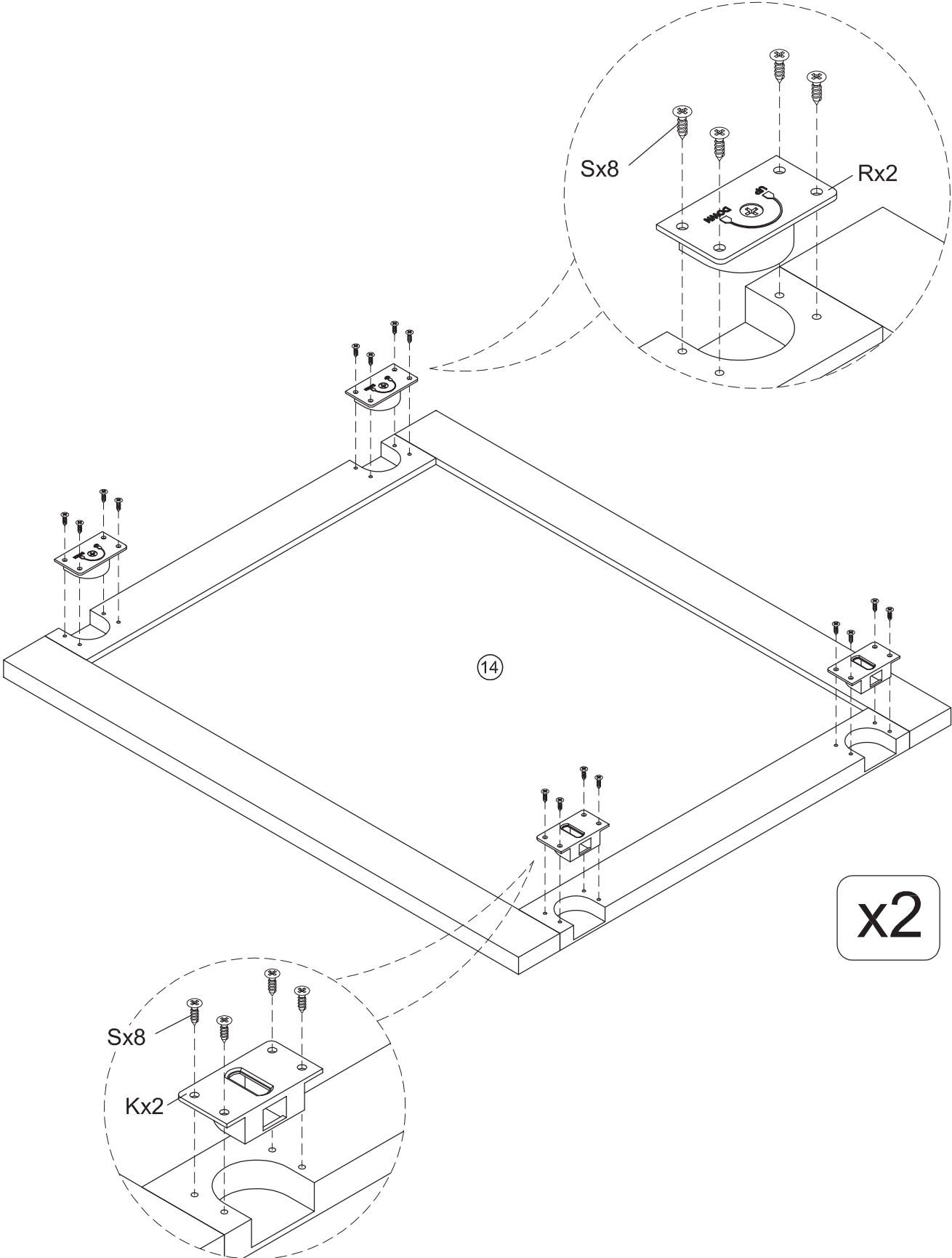


STEP 15

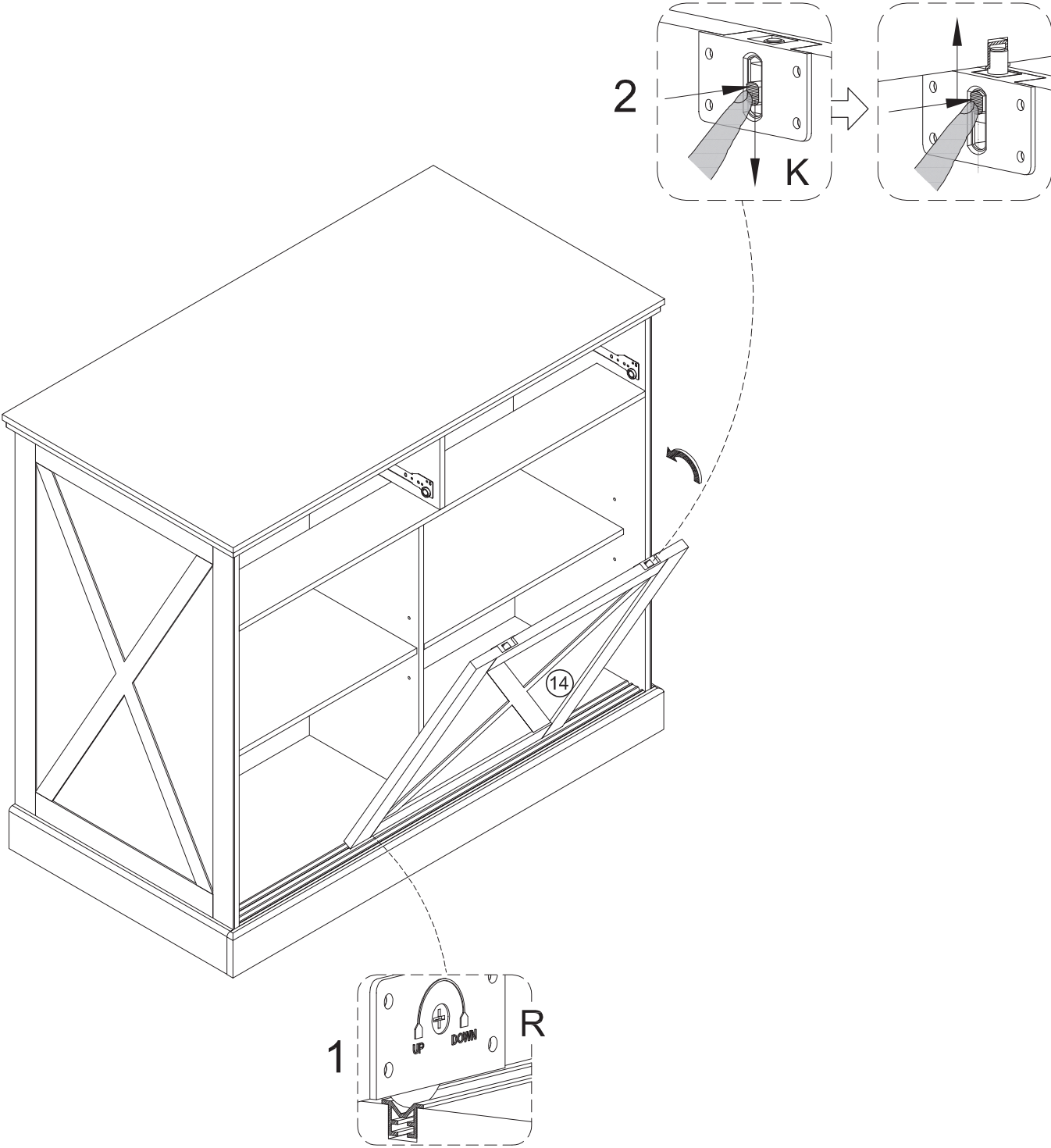

Kx4


Rx4

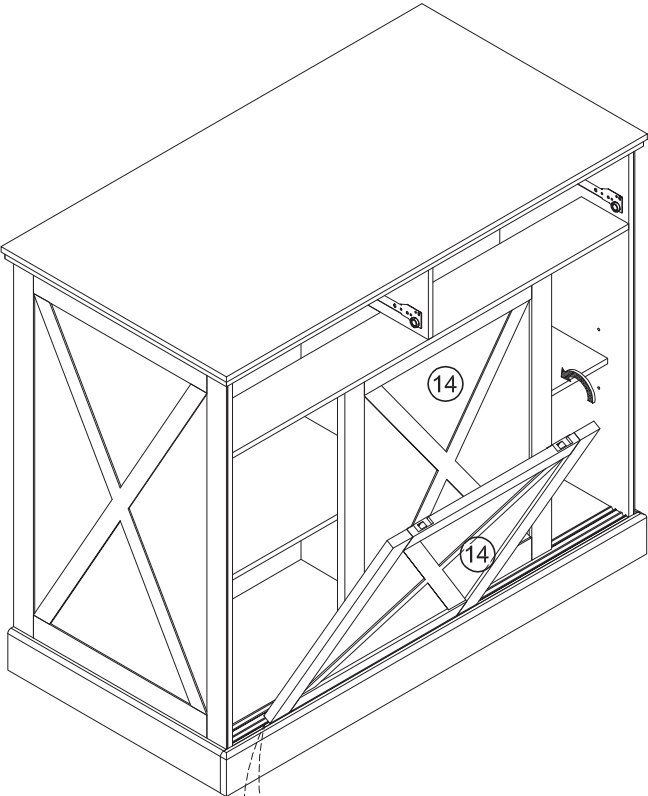
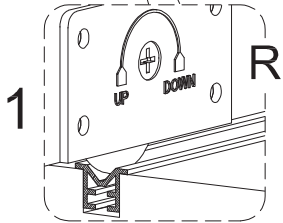
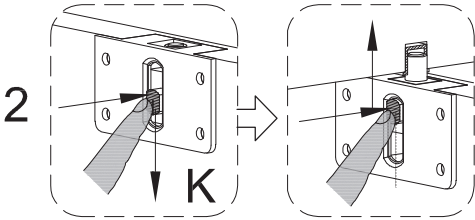
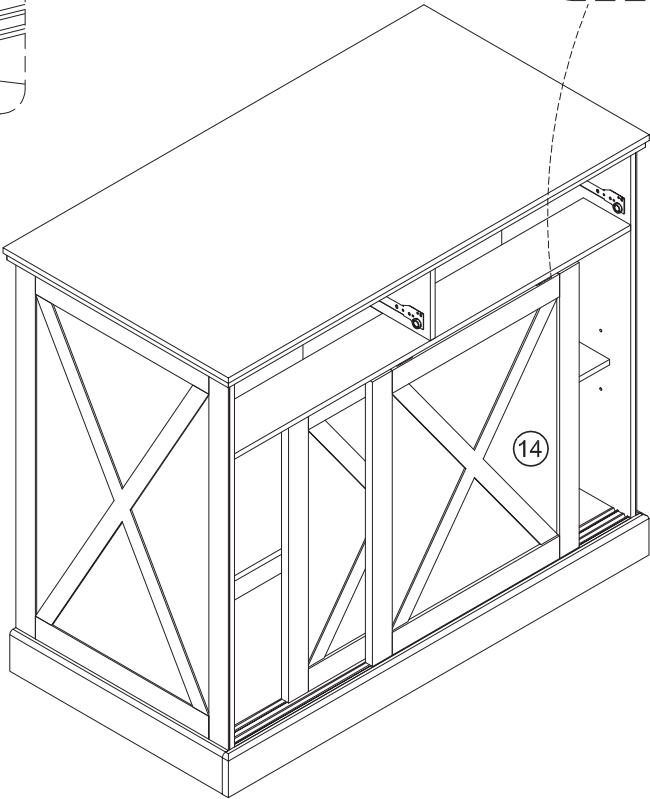

Sx32



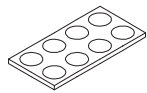
STEP 16



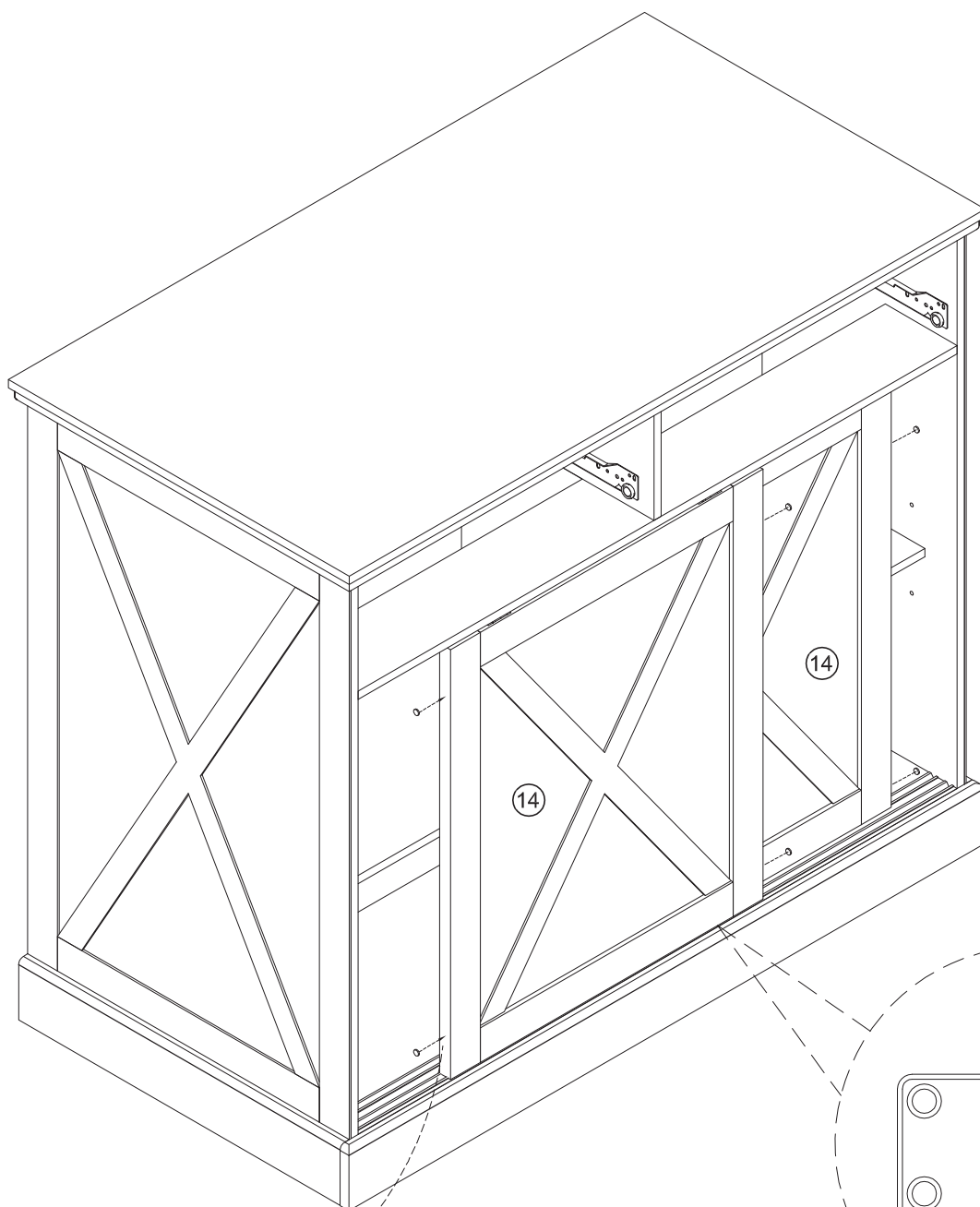
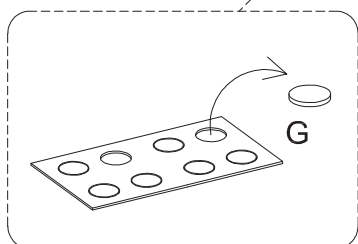
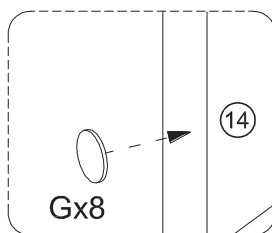
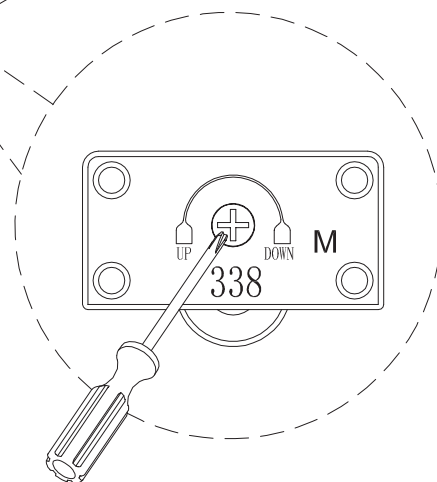
STEP 17



STEP 18



Gx8

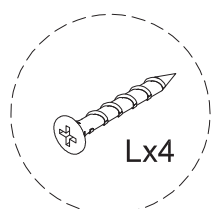


Adjust the door height.

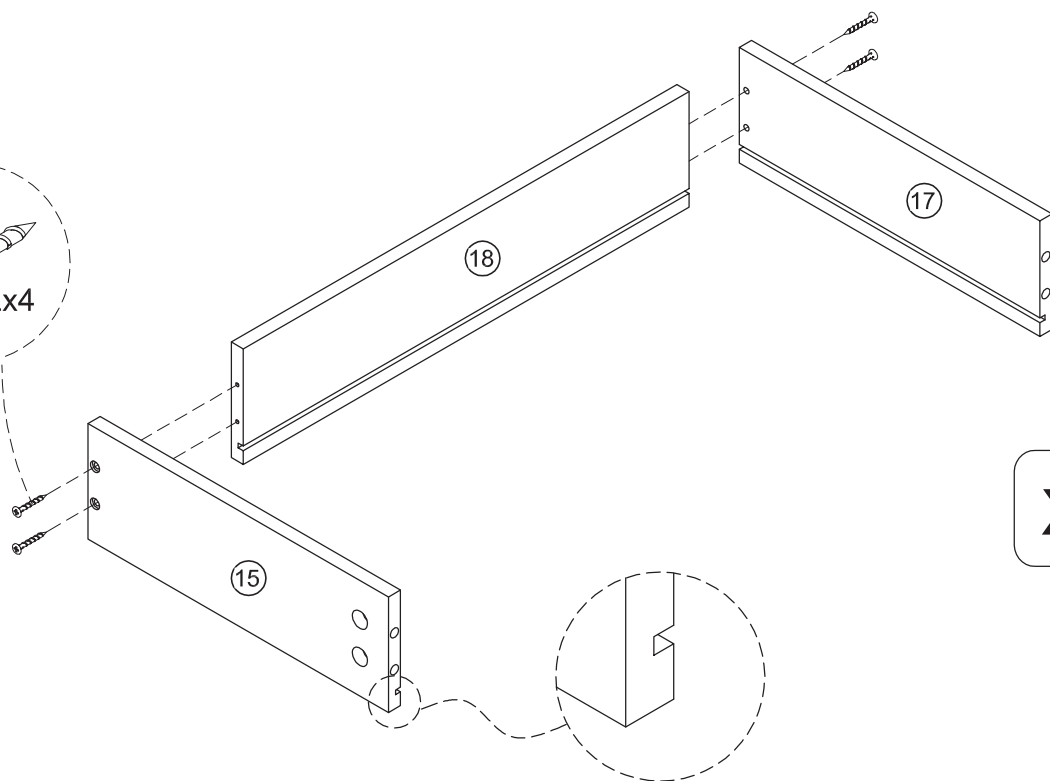
STEP 19



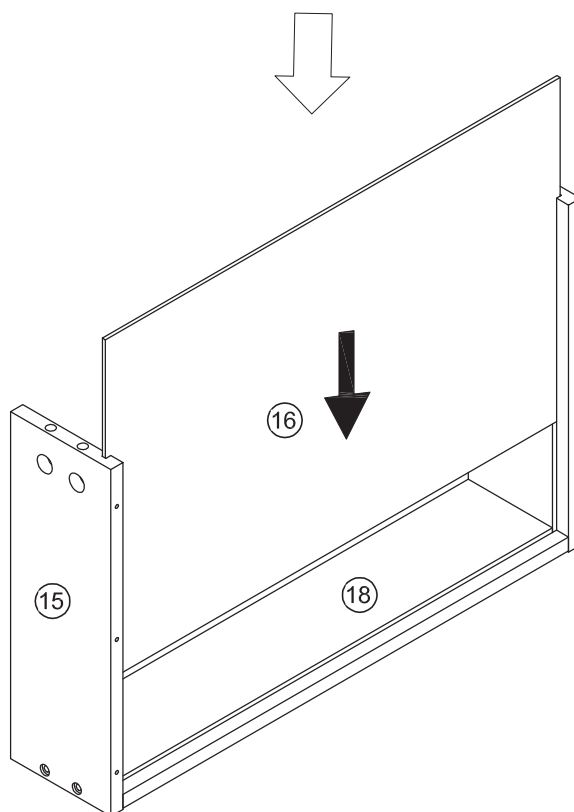
Lx8



Lx4

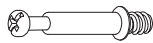


x2



x2

STEP 20



Ax8



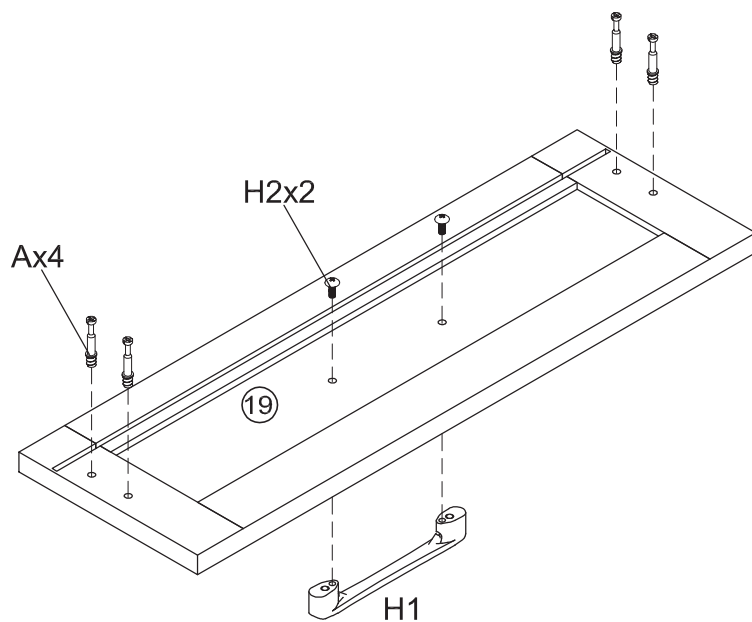
Bx8



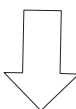
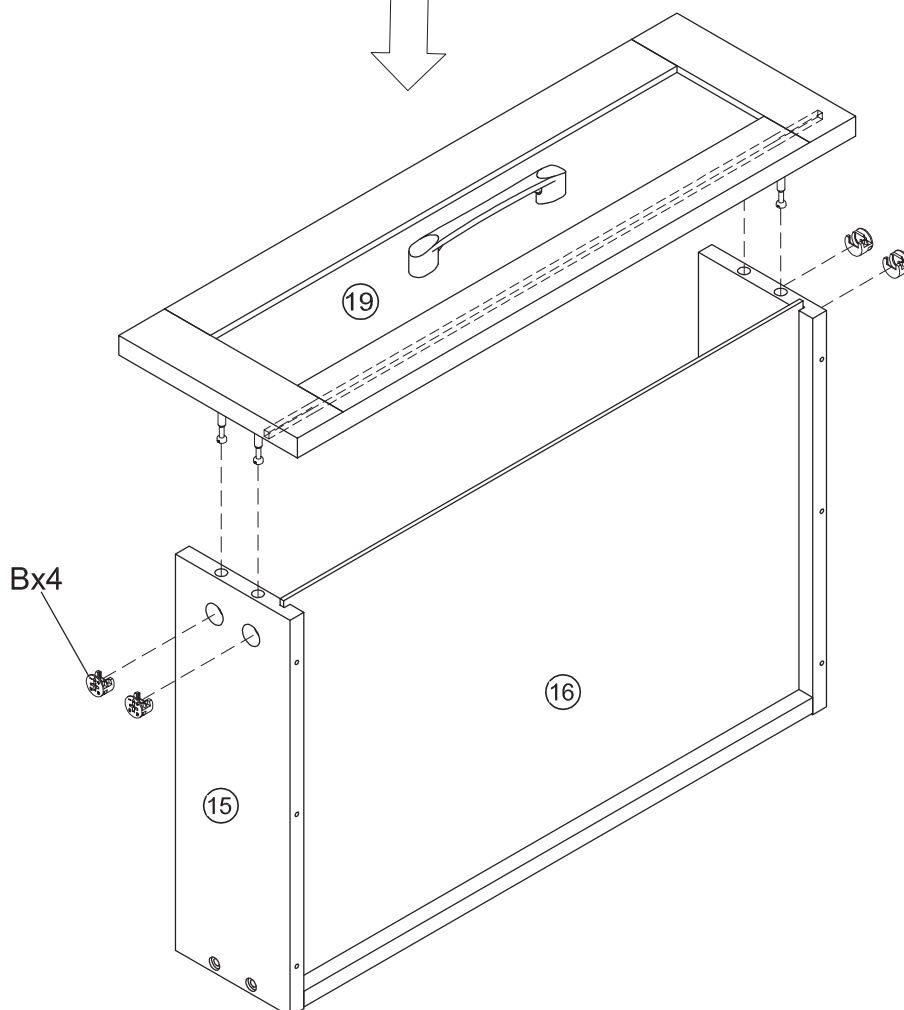
H1x2



H2x4



x2

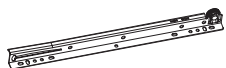


x2

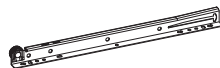
STEP 21



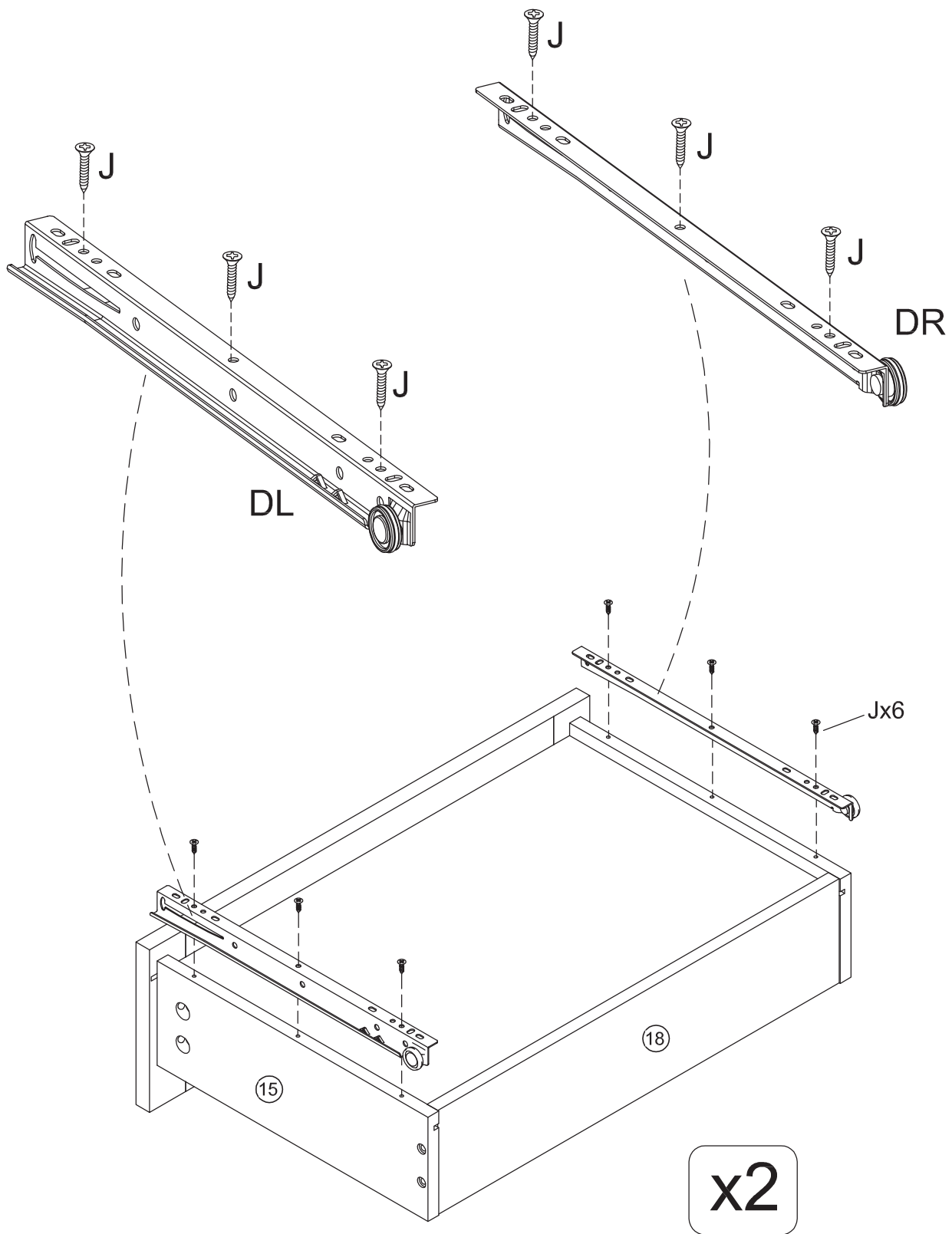
Jx12



DLx2

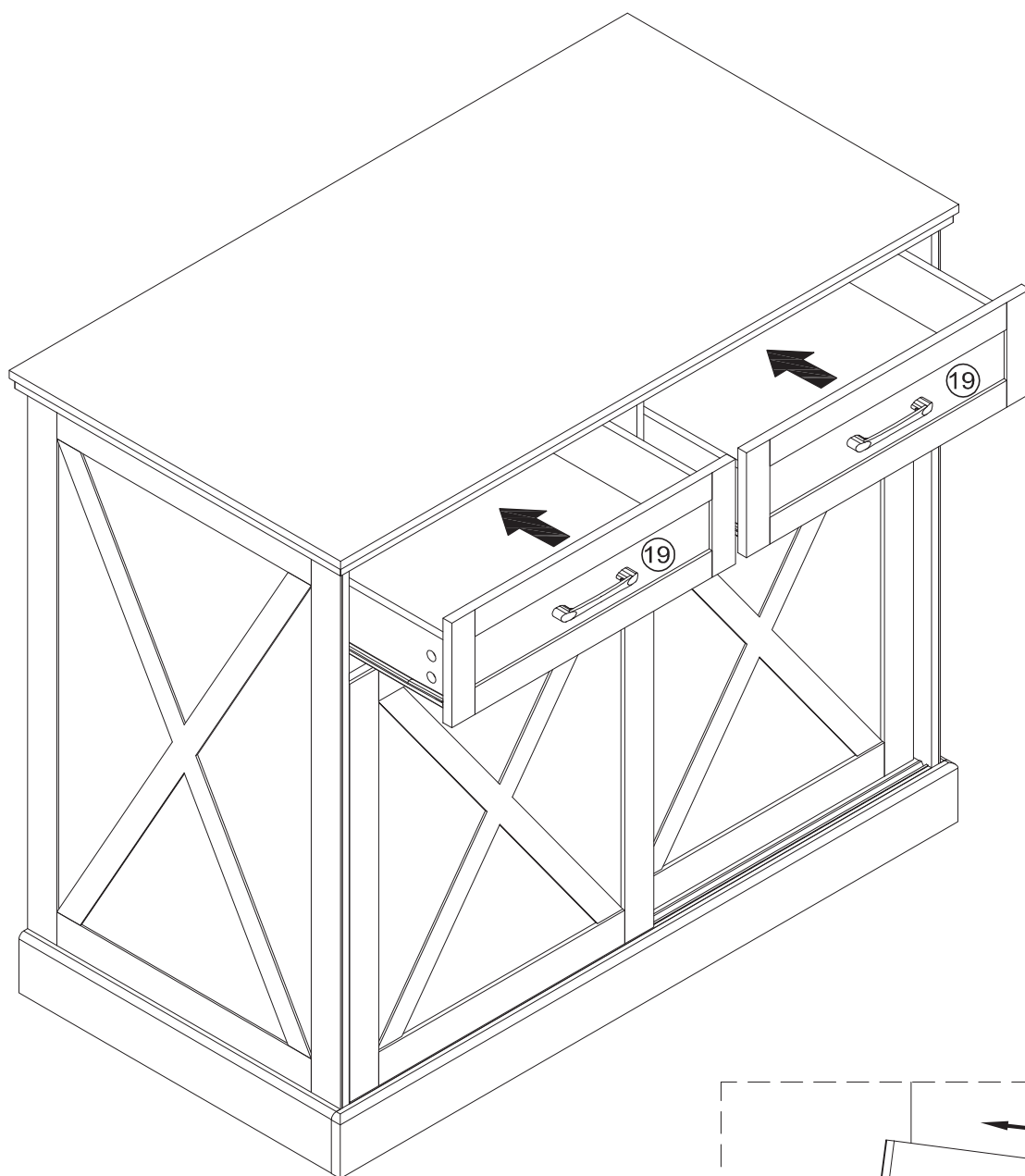
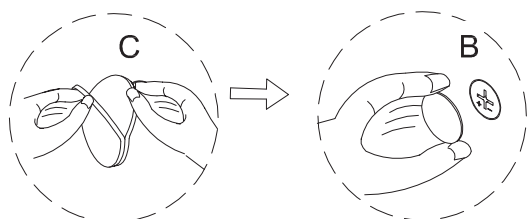
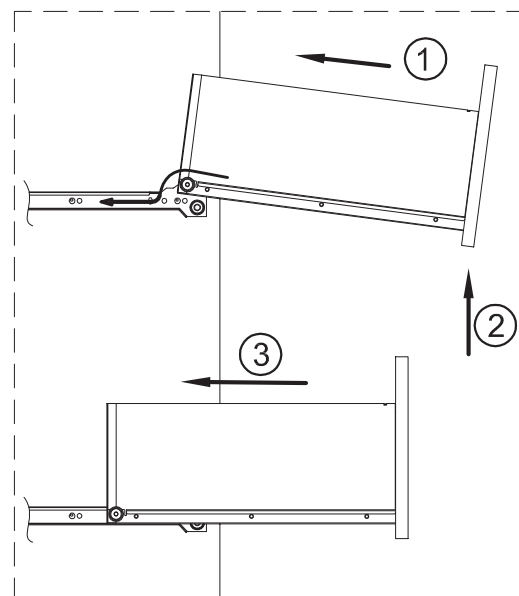


DRx2



STEP 22

○
Cx34



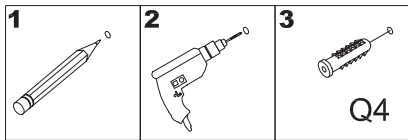
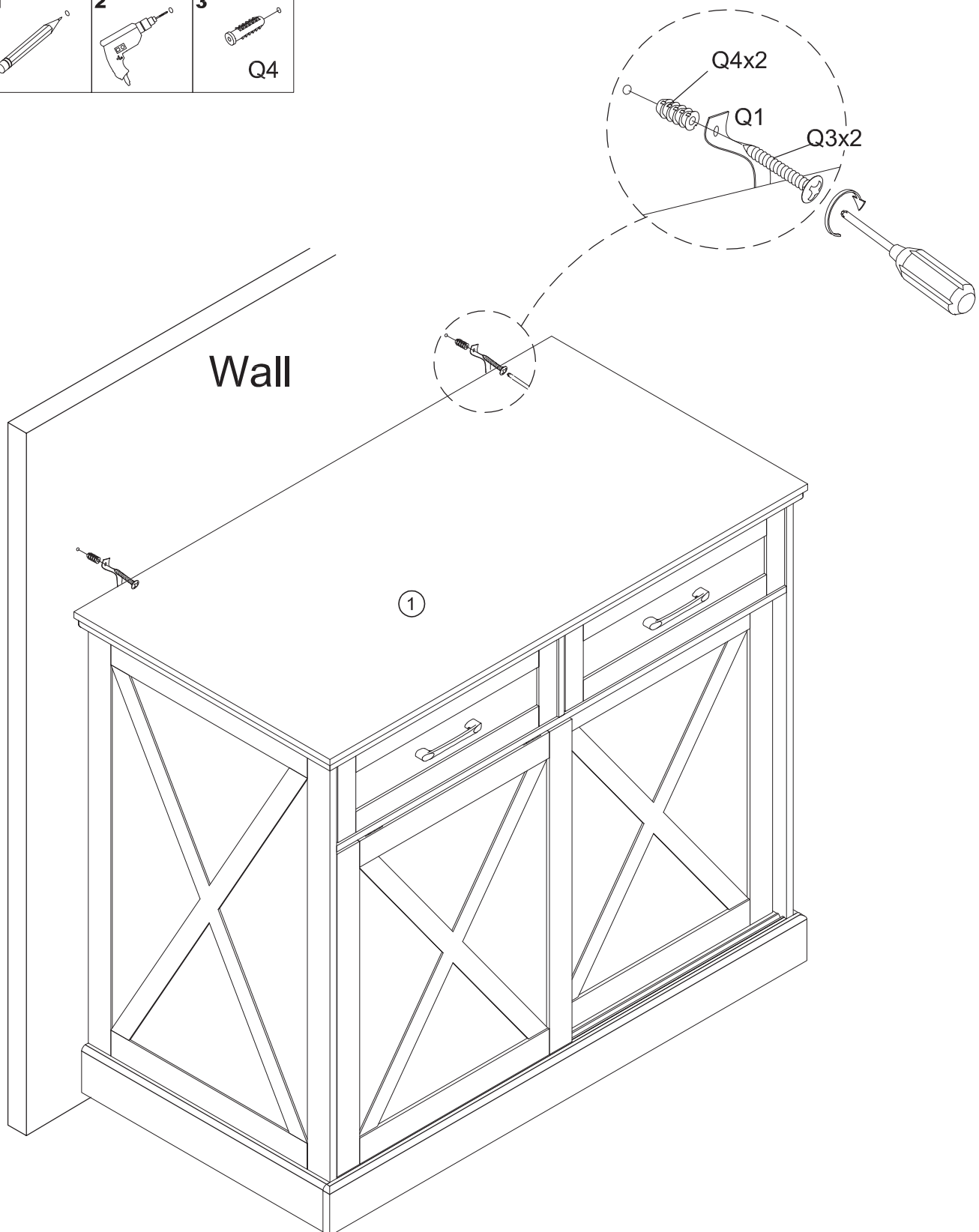
STEP 23



Q3x2



Q4x2



Final Assembly