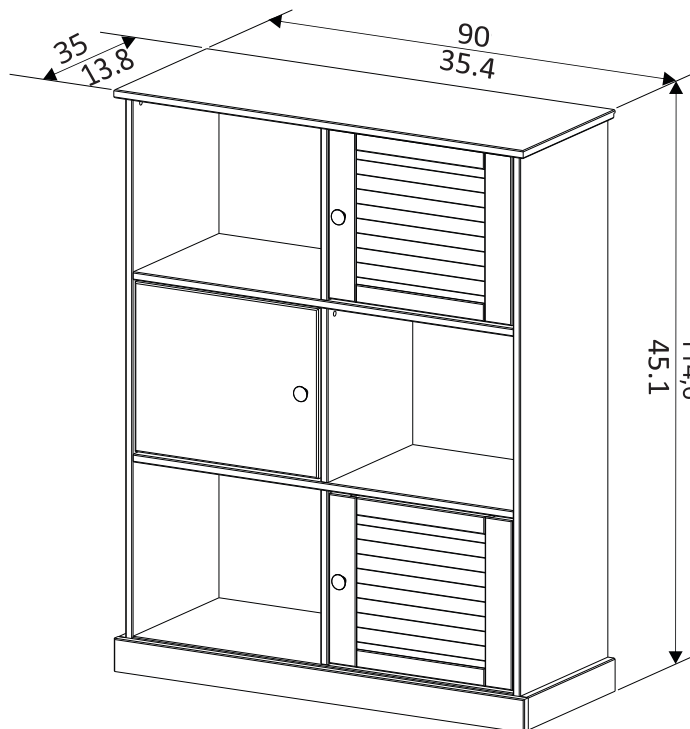
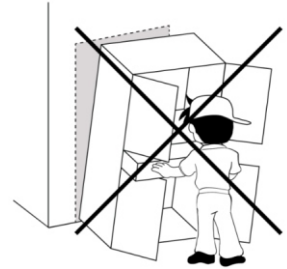
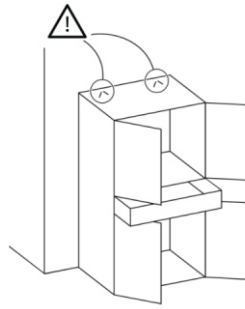
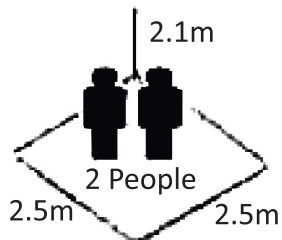


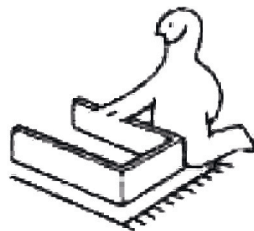


cm
inch

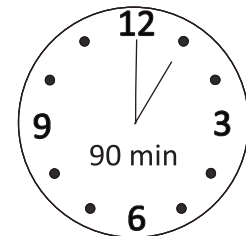
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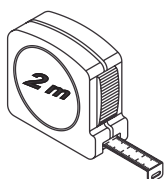
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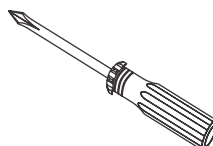
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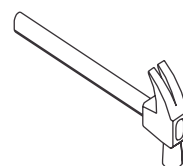
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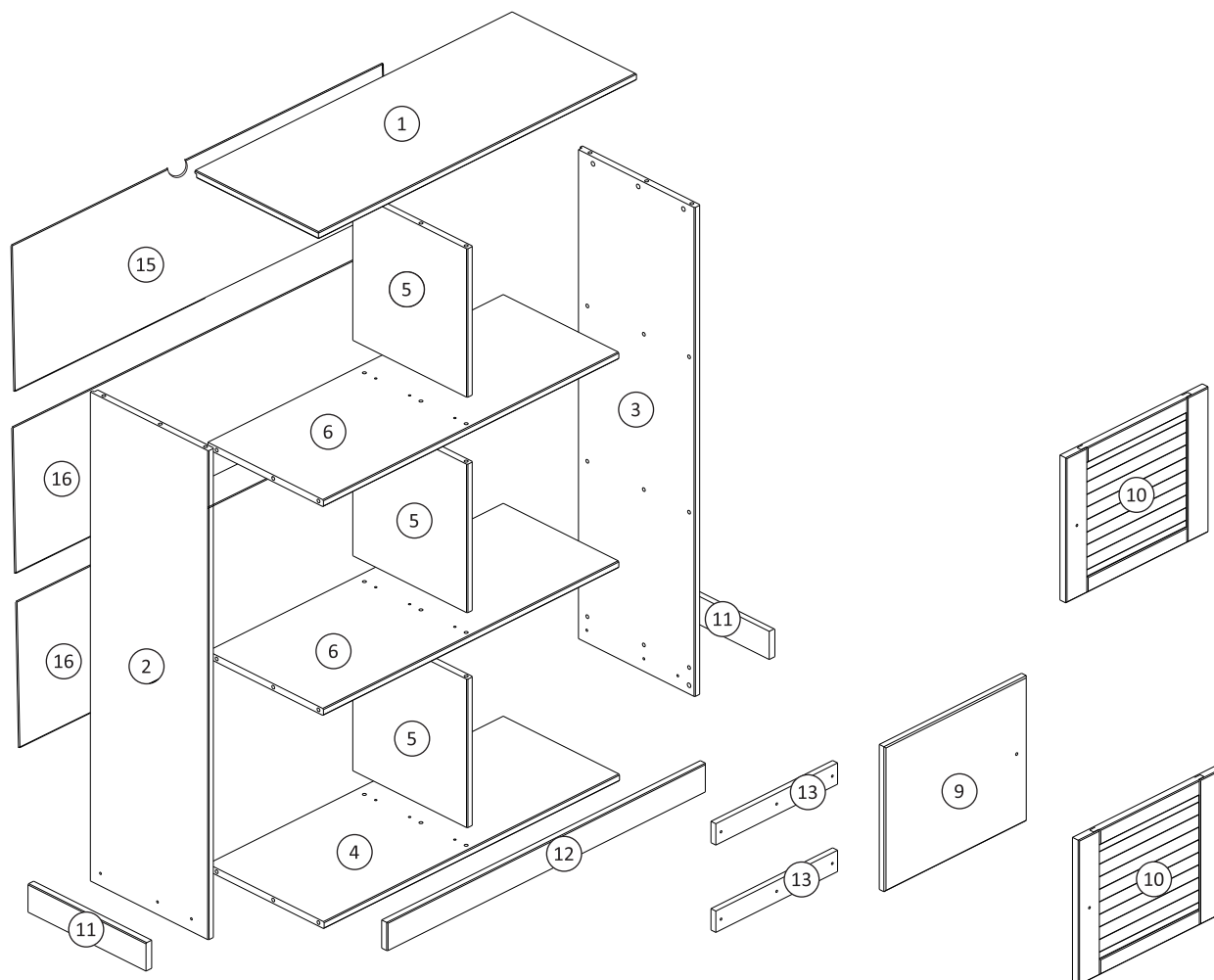


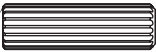
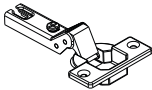
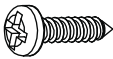
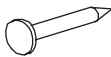
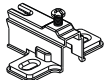
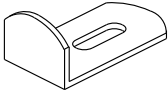
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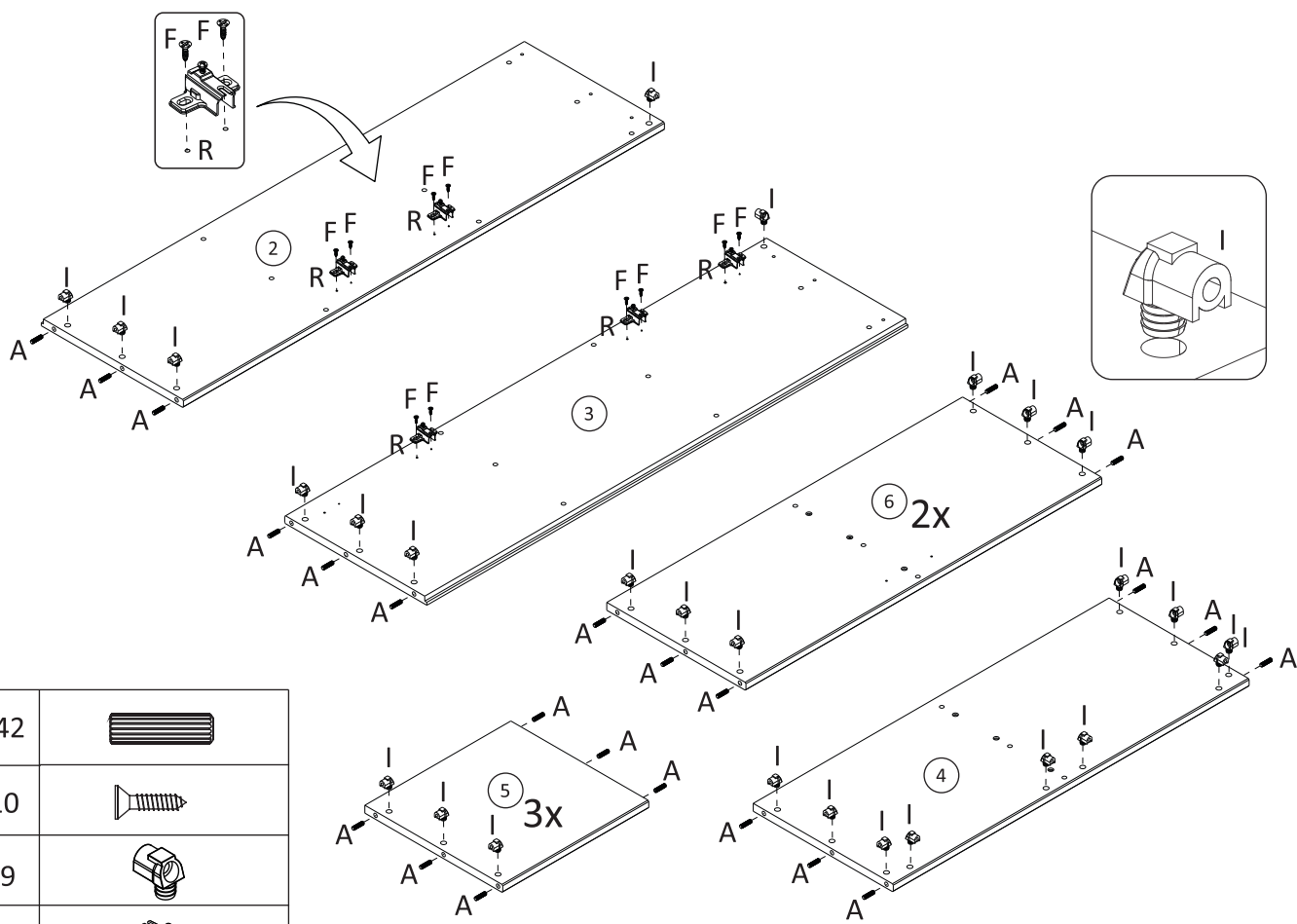
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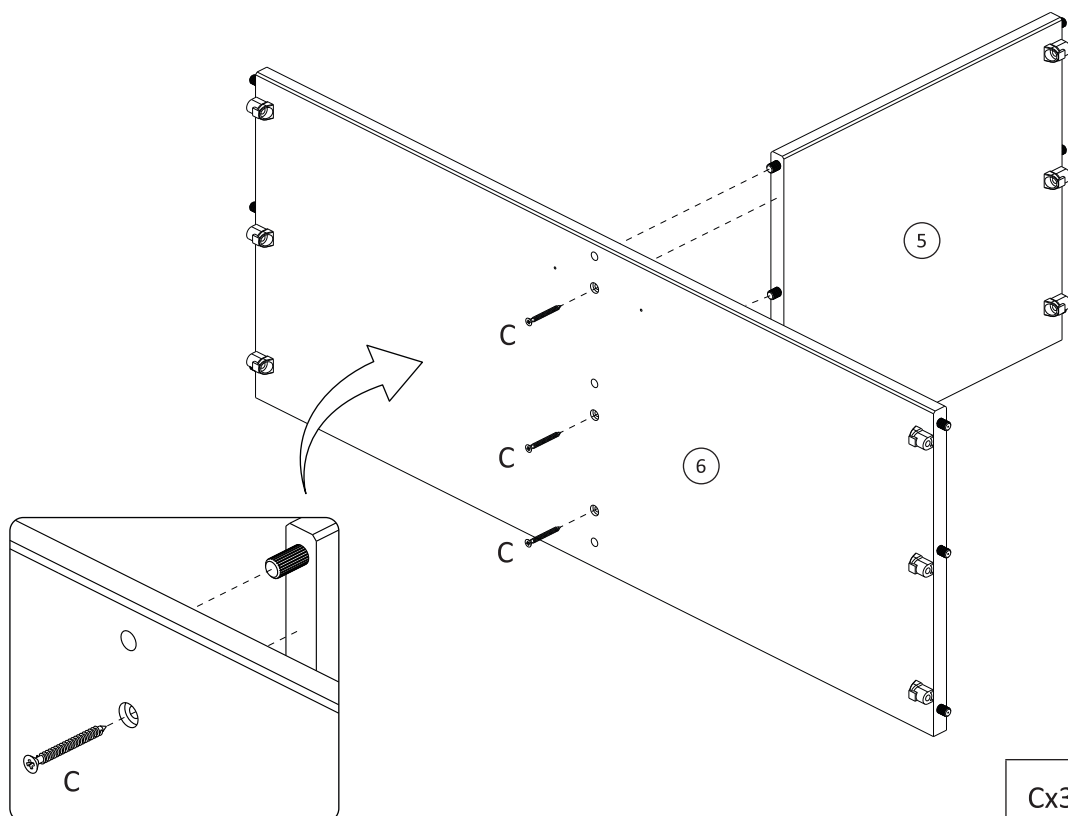
Ax42  $\Phi 8 \times \frac{25}{1.0}$	Fx27  $3.5 \times \frac{14}{0.6}$	Lx6 	Px1  $\Phi 4.0 \times \frac{16}{0.6}$
Cx9  $4.0 \times \frac{40}{1.6}$	Gx36  $\frac{8 \times 8}{0.3 \times 0.3}$	Mx6 	Rx6 
Dx51  $3.5 \times \frac{25}{0.99}$	Ix39 	Nx2 	Sx3 
Ex3  $\Phi M4 \times \frac{22}{0.8}$	Kx3 	Ox1 	

1



Ax42	
Fx10	
Ix39	
Rx5	

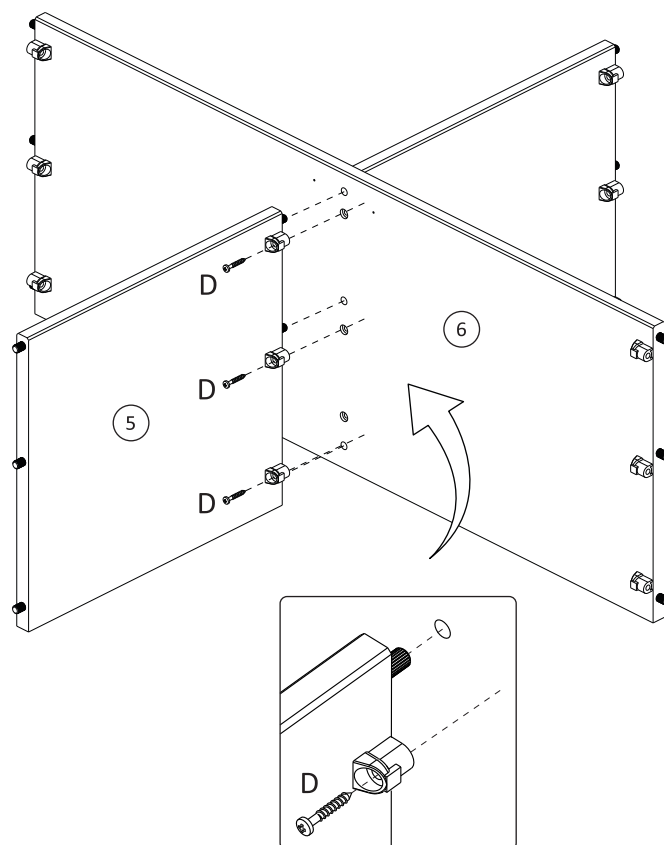
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Cx3



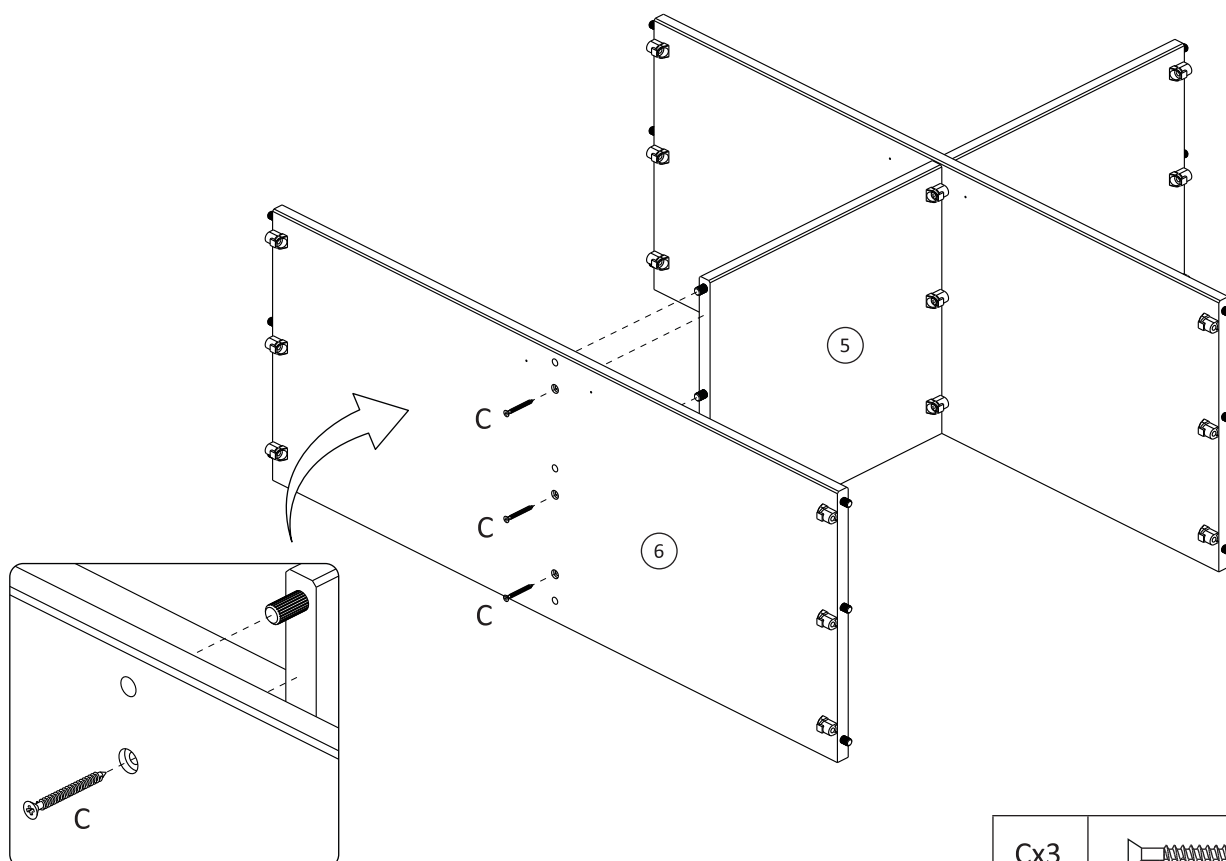
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Dx3



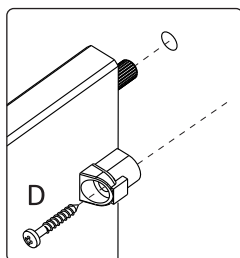
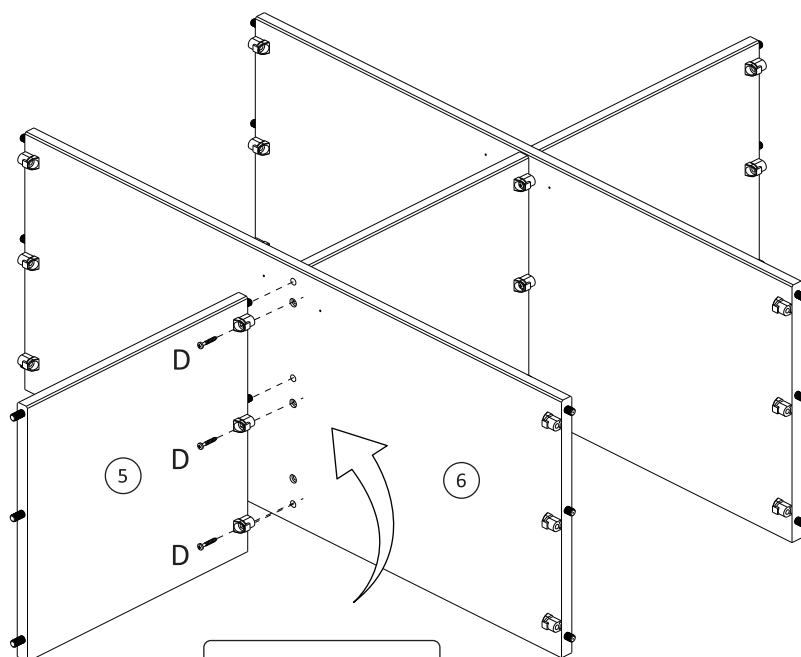
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Cx3



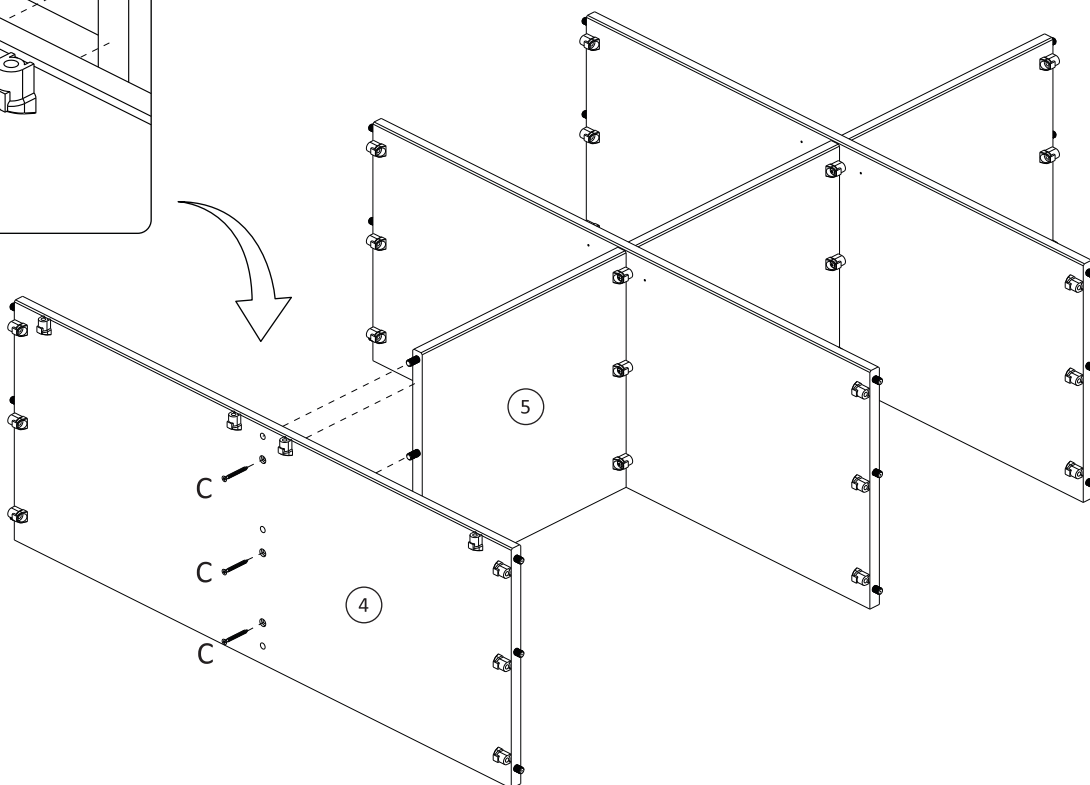
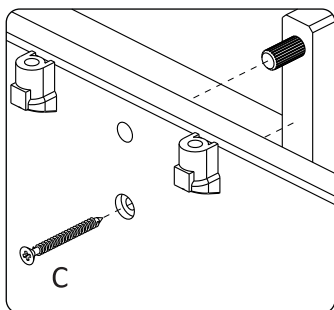
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Dx3



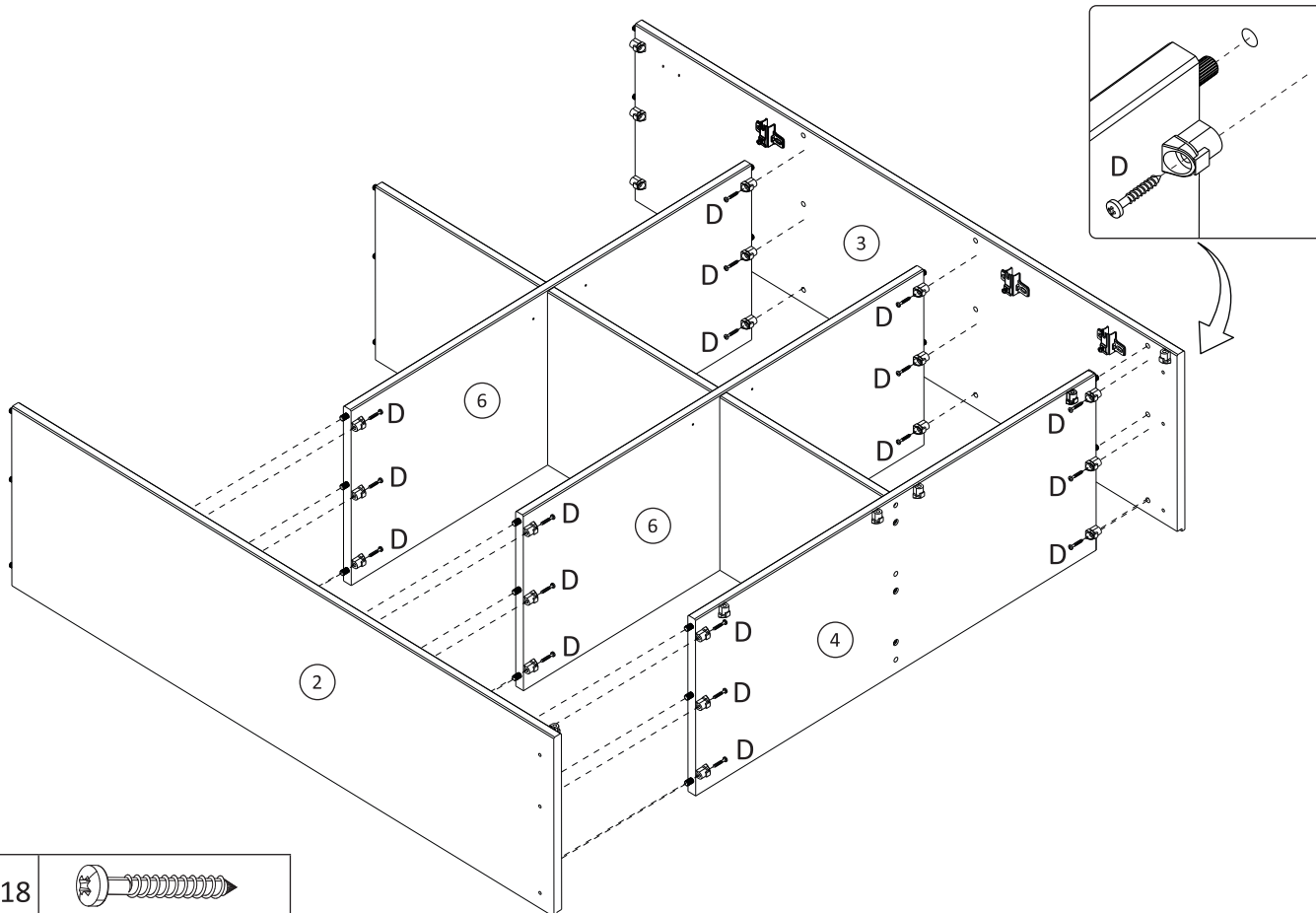
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Cx3



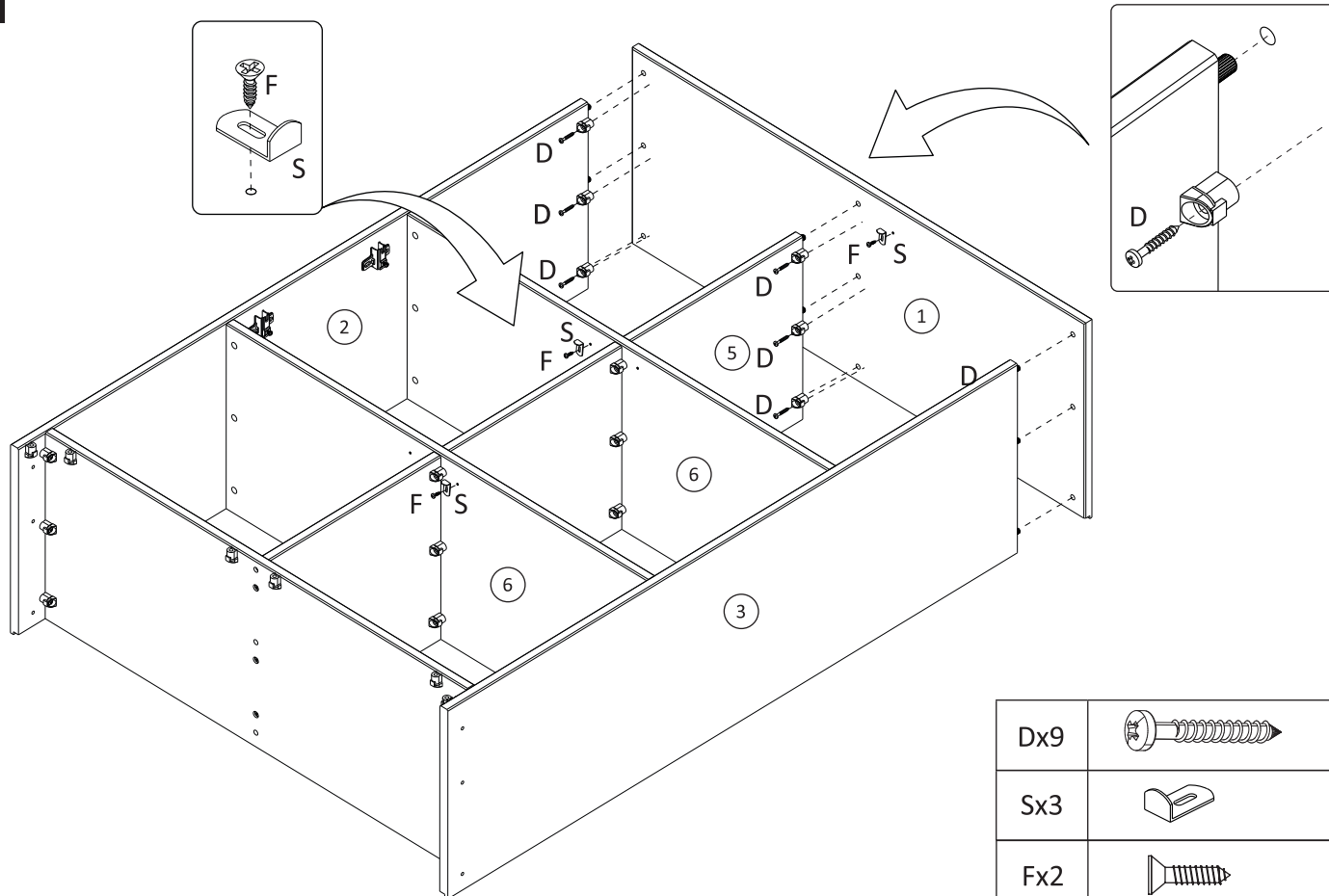
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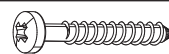
Dx18



8



Dx9



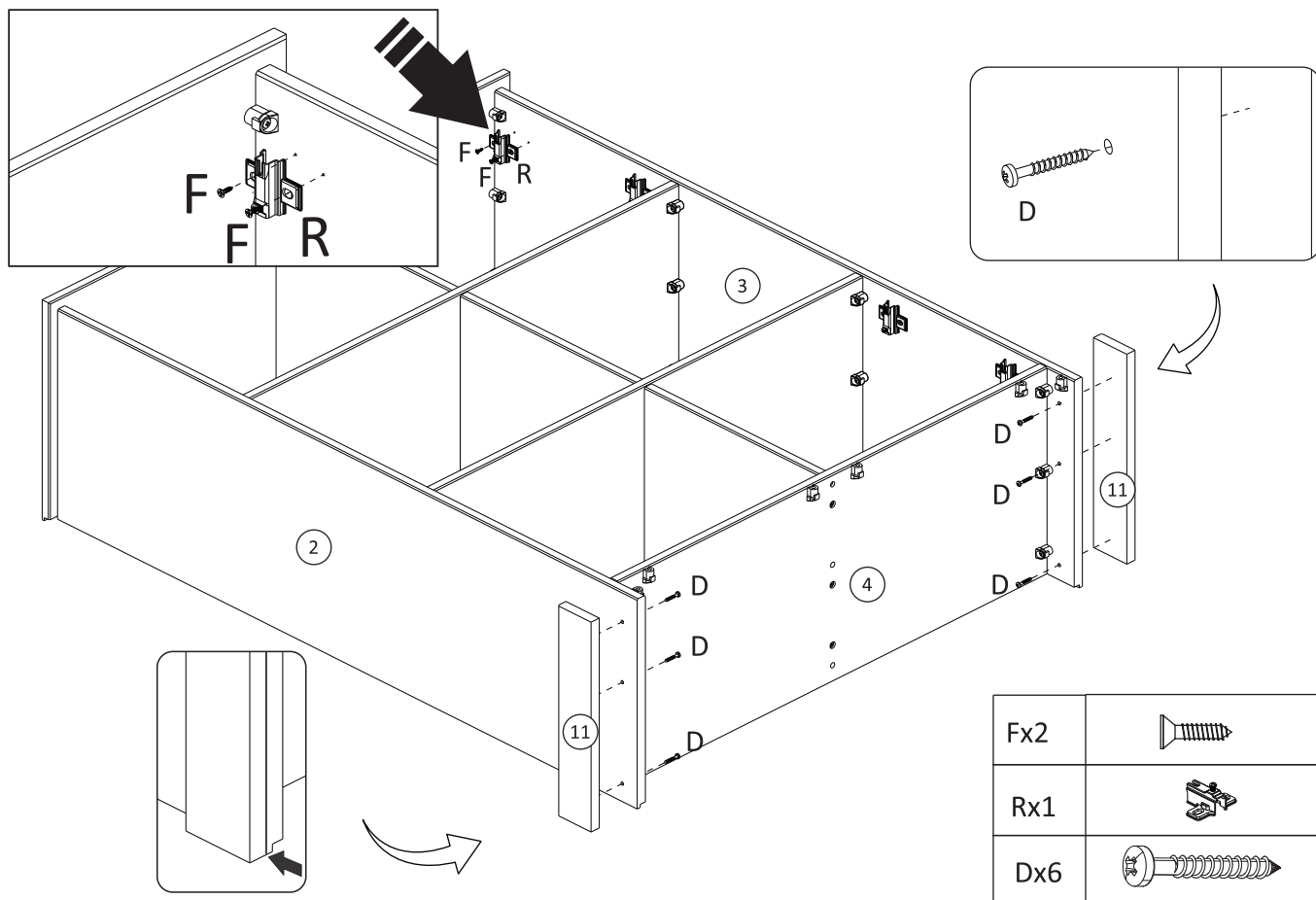
Sx3



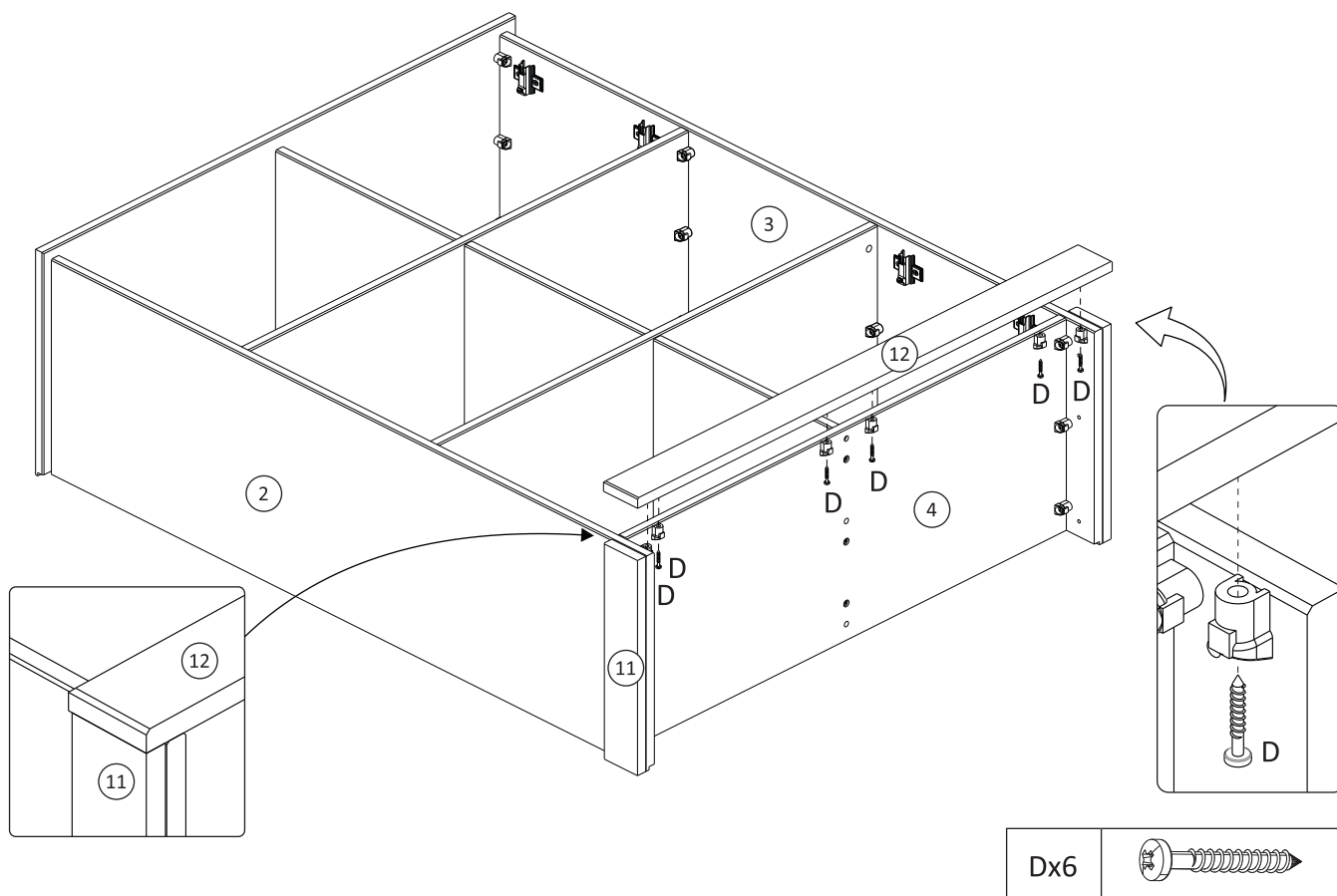
Fx2



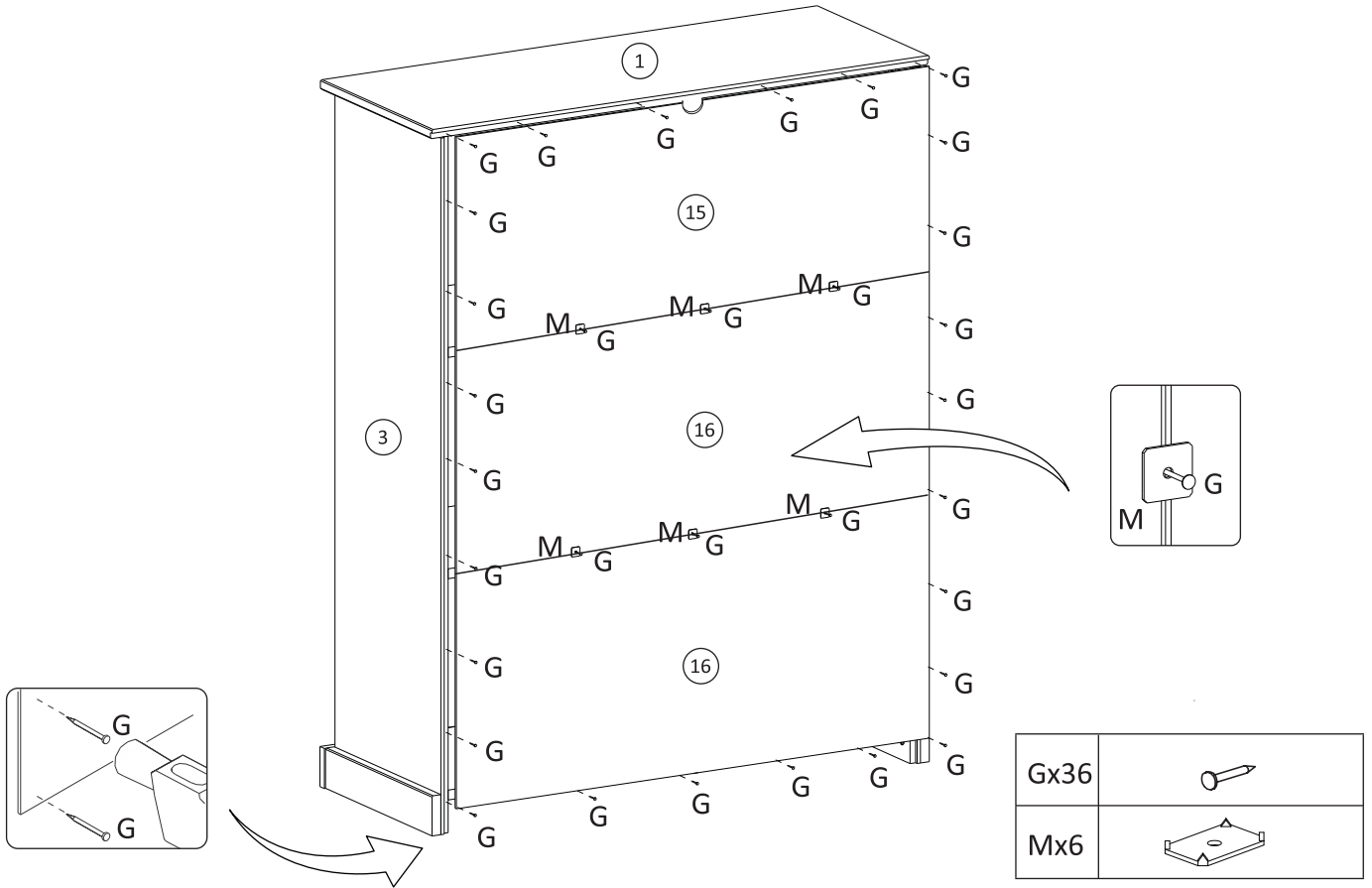
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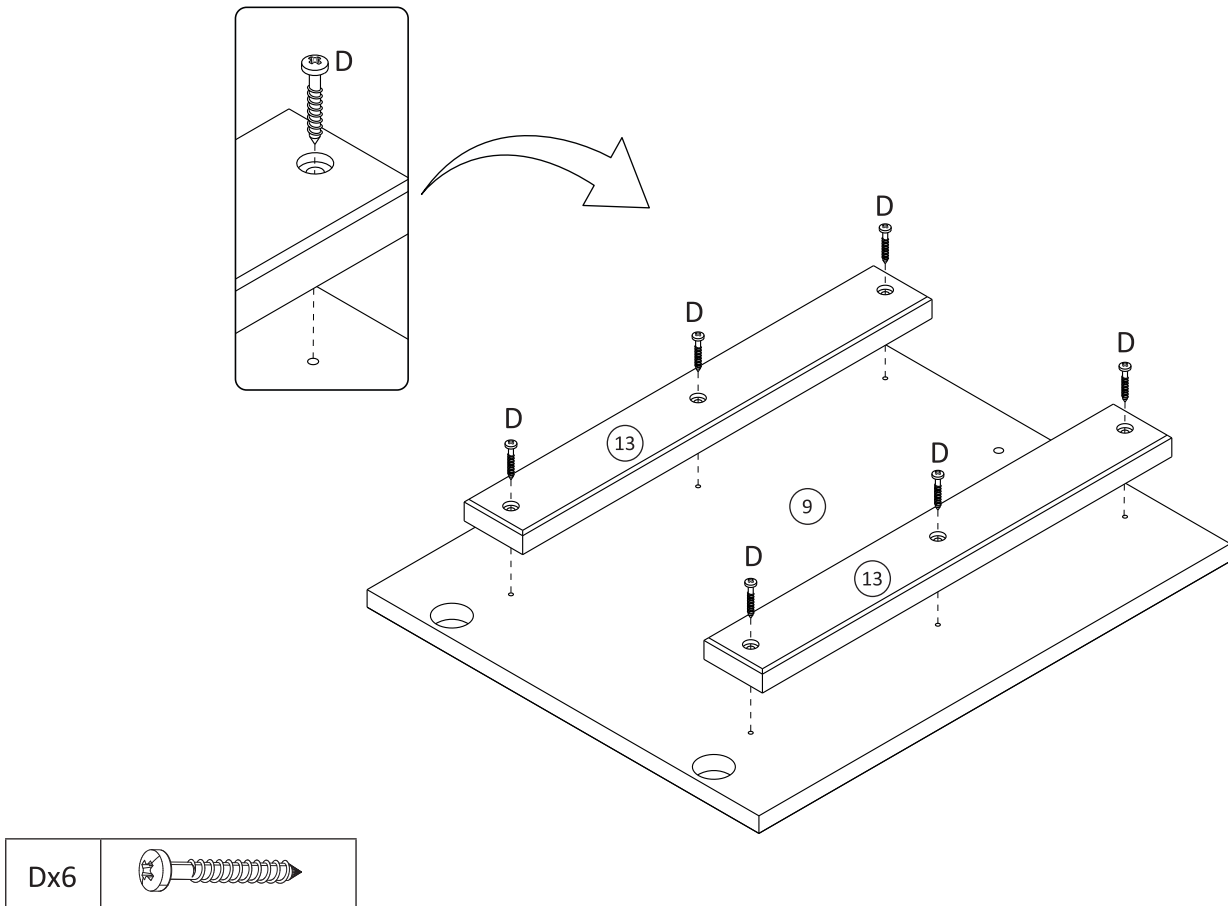
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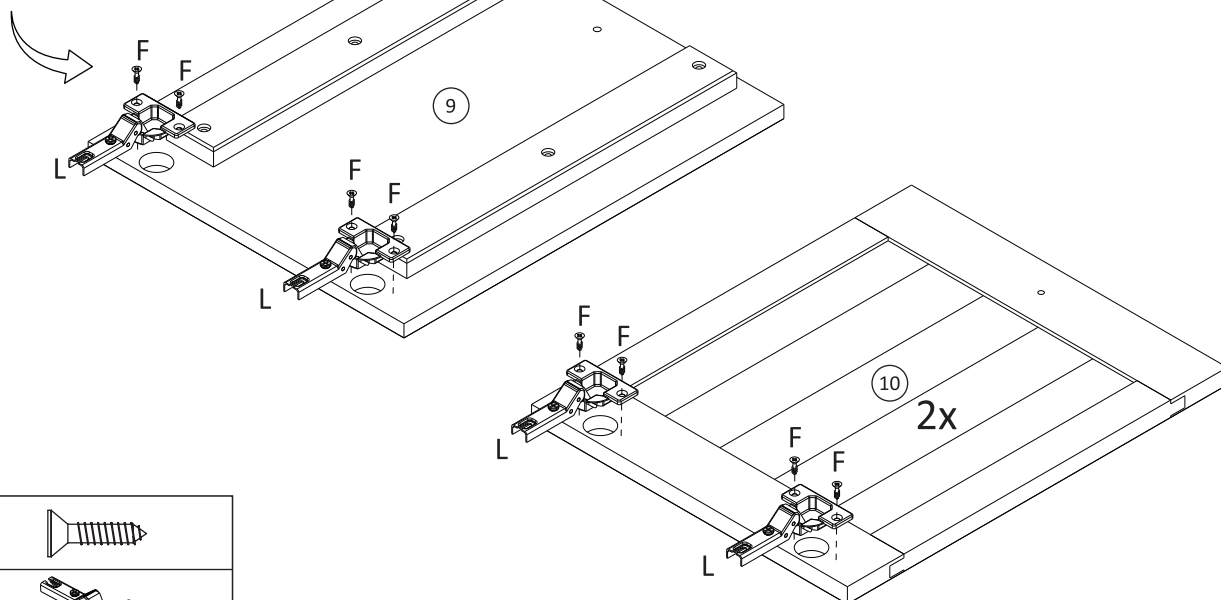
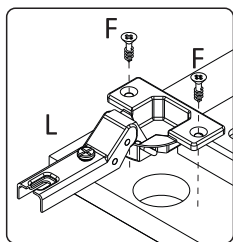
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12



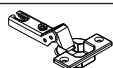
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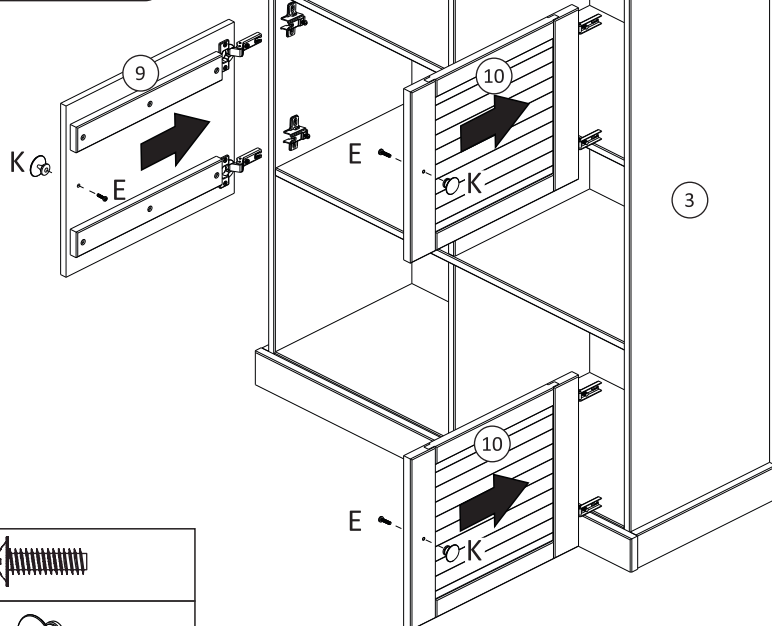
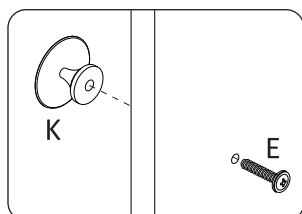
Fx12



Lx6



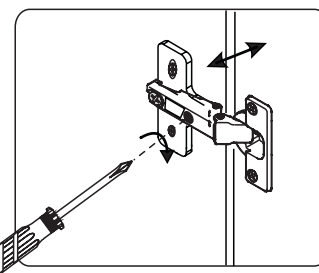
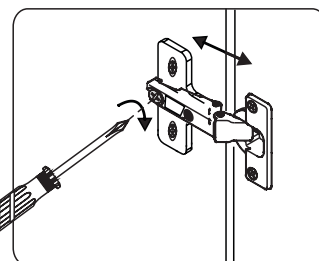
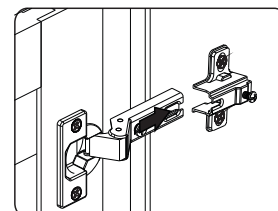
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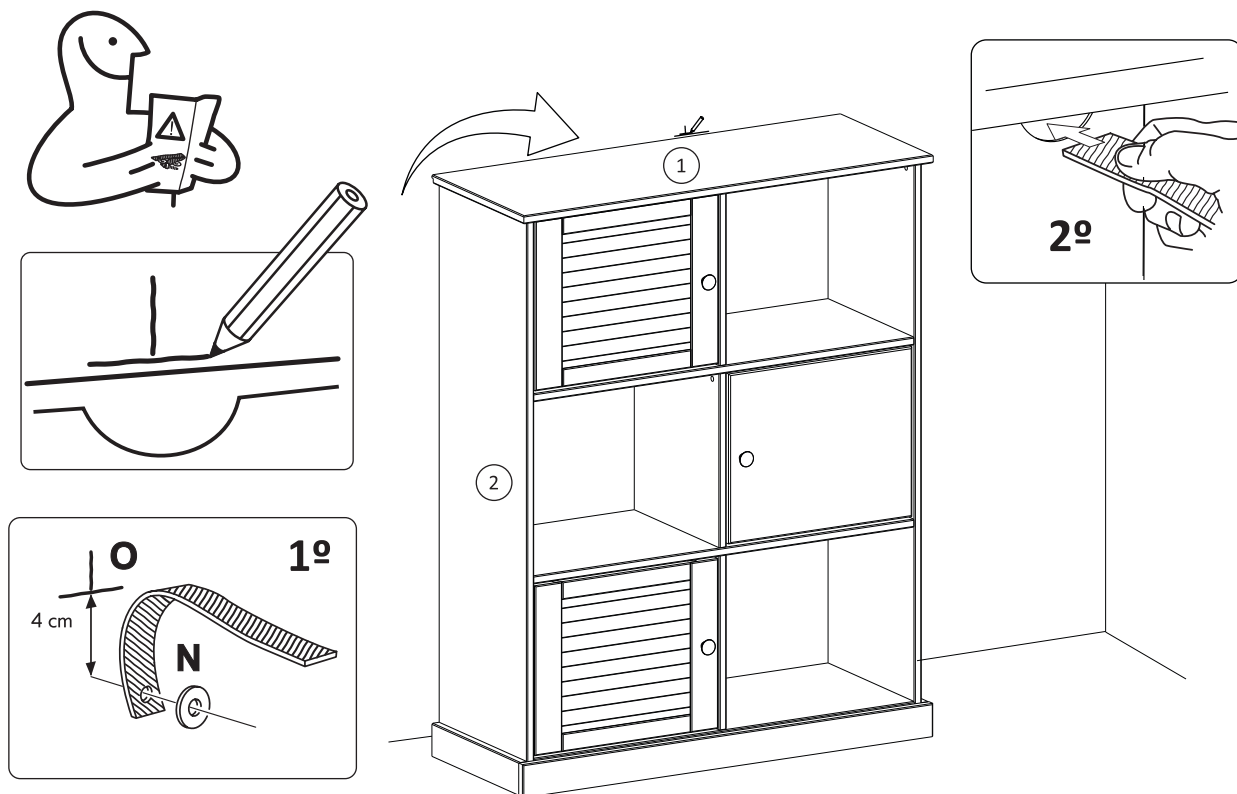
Ex3



Kx3

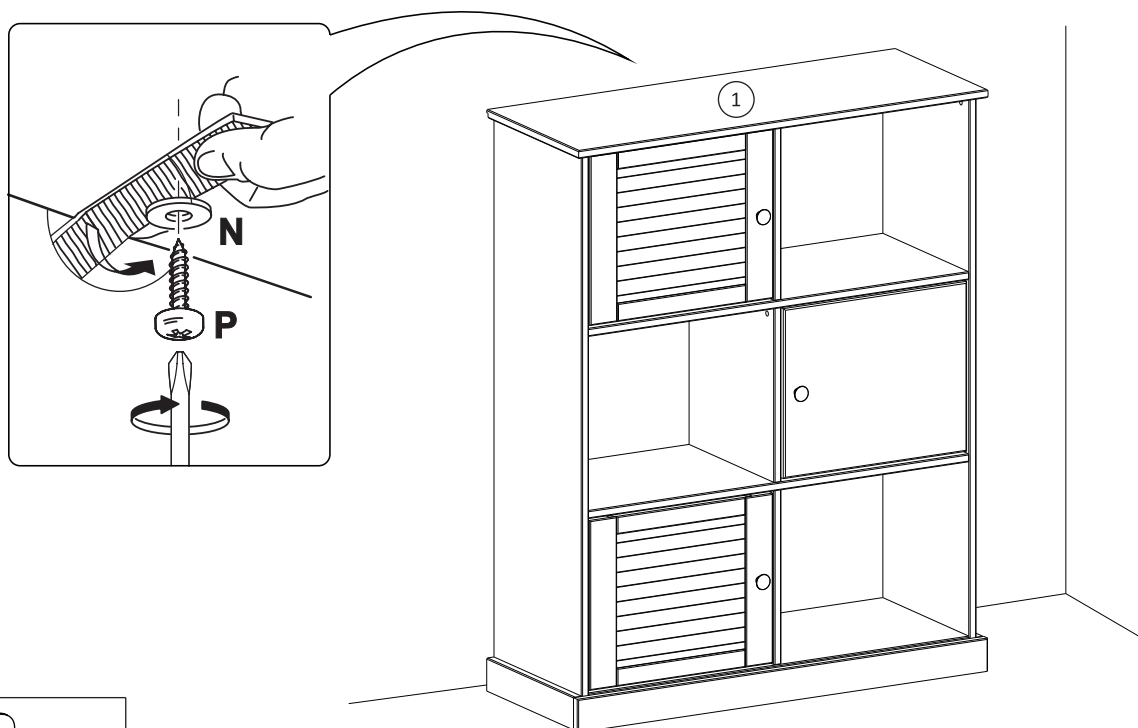


15



Nx1	
Ox1	

16



Nx1	
Px1	