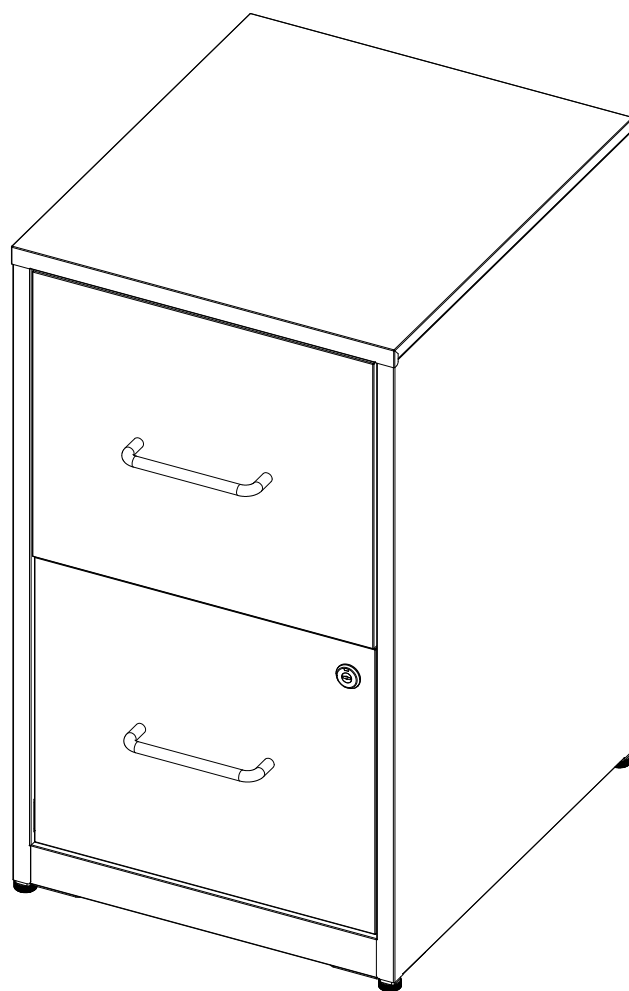
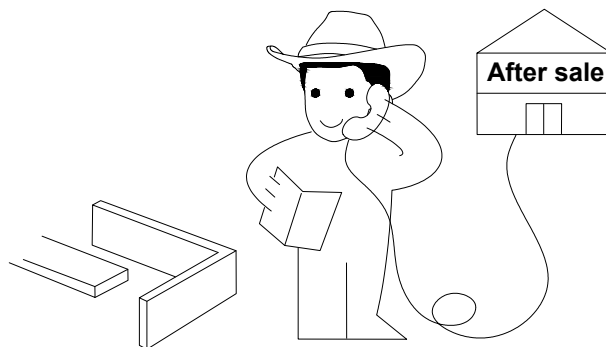
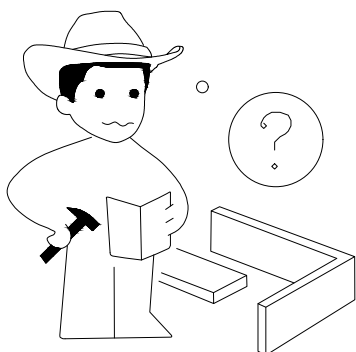
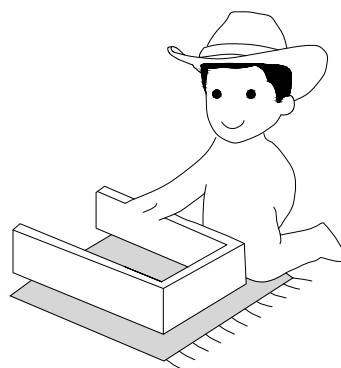
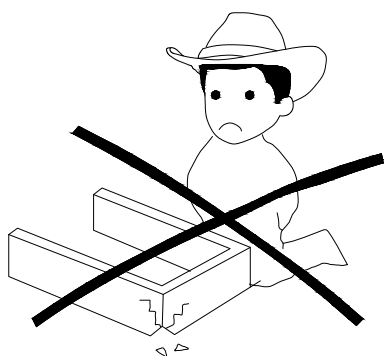
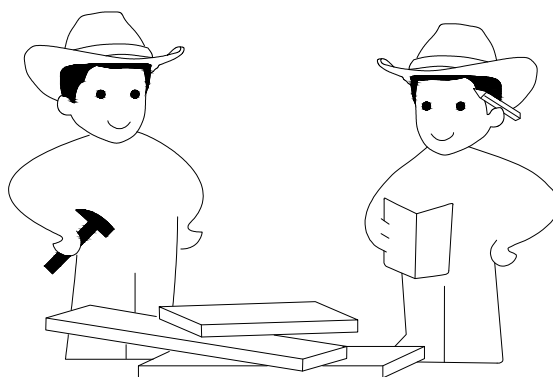
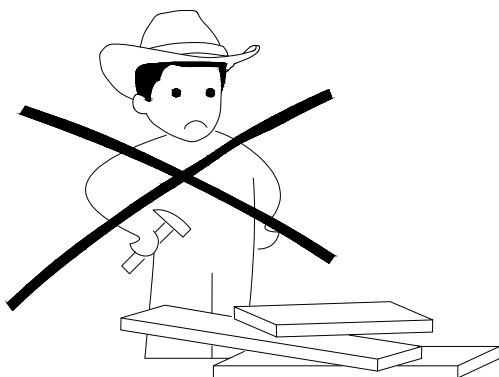
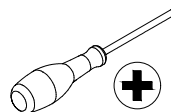
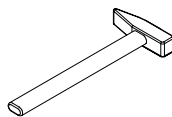
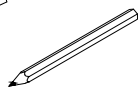
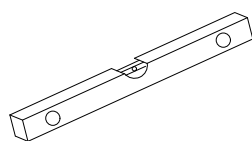
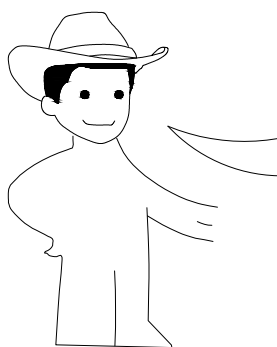
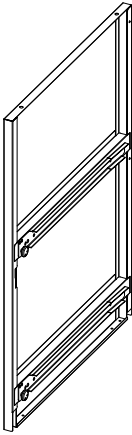
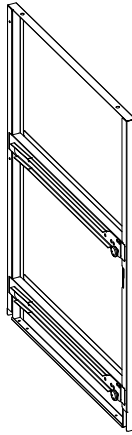
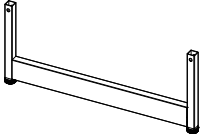
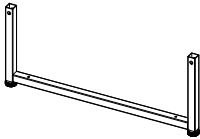
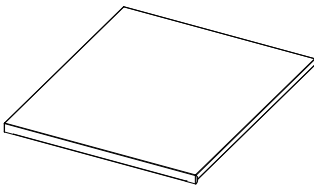
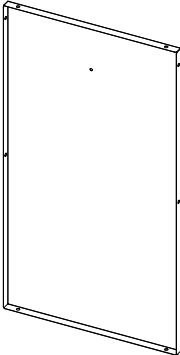
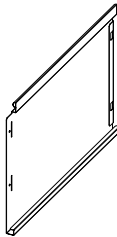
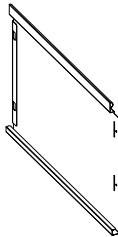
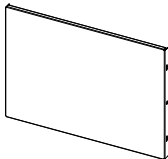
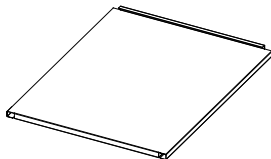
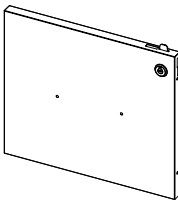
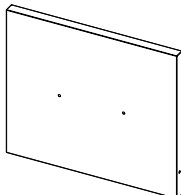
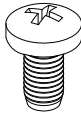
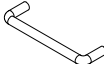
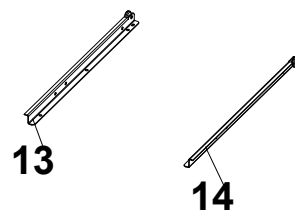
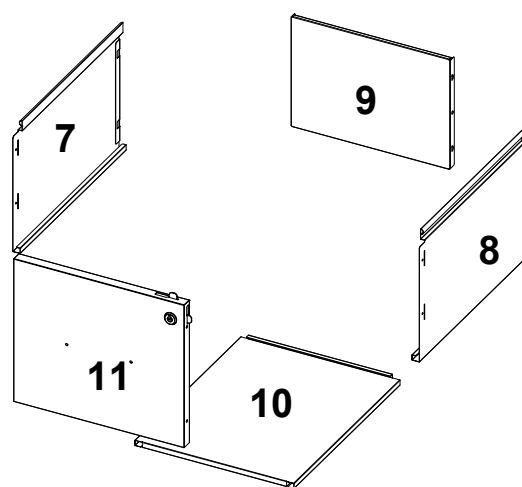
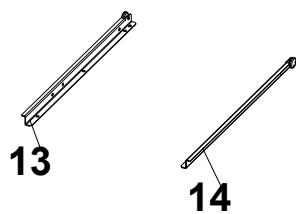
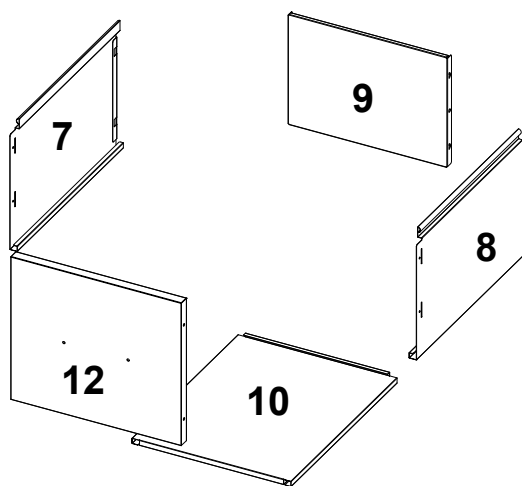
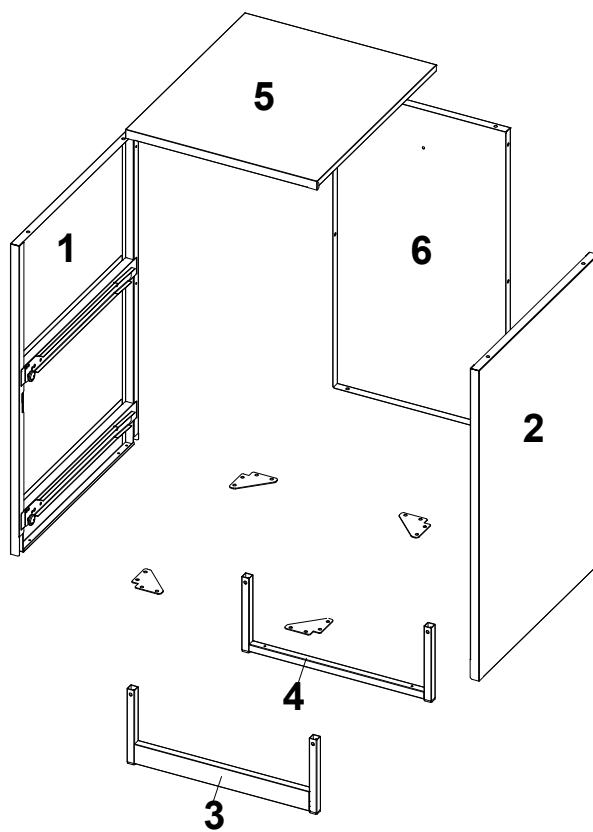
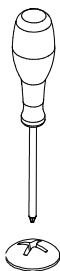




Installation video



1×1pc 		2×1pc 		3×1pc 		4×1pc 	
5×1pc 		6×1pc 		7x2pcs 		8×2pcs 	
9×2pcs 		10×2pcs 		11×1pc 		12×1pc 	
13×2pcs 	14×2pcs 	A×48pcs  M4x8mm	B×4pcs  M4x5mm	C×4pcs 	D×2pcs 	E×1pc  	F×1pc  M8  M5× 30mm 1.18inch  M5



Insert parts #3 and spots shown in the

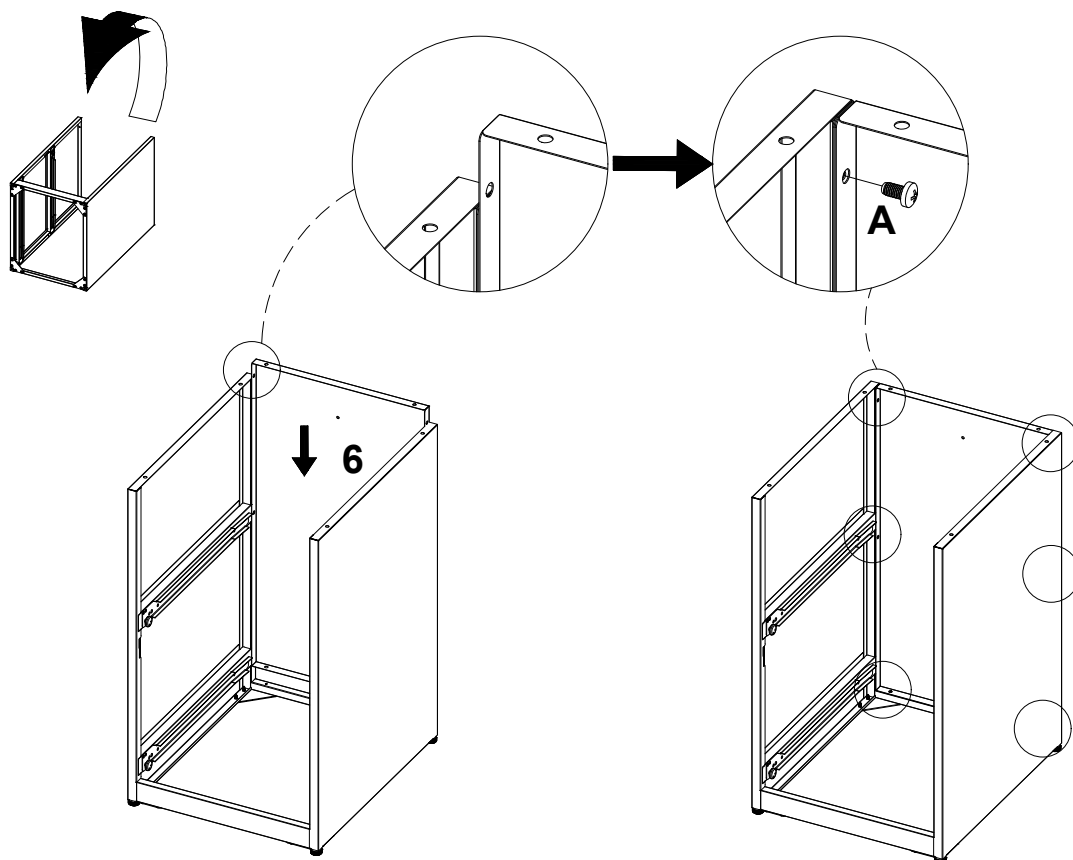
Insert parts #3 and spots shown in the

The drawing shows a 3D perspective of a rectangular frame assembly. The frame is composed of several vertical and horizontal members. At the corners, there are circular callouts showing detailed views of the joints. One of these callouts is enlarged into a circular inset at the top right. This inset shows a corner joint where a horizontal member meets a vertical member. The joint is secured with a bolt and nut assembly. The bolt is labeled 'A' and the nut is labeled 'C'. The inset also shows a small circular component, possibly a washer or a spacer, labeled 'B'. Dashed lines connect the corner callouts to the inset, indicating that the inset is a magnified view of the corner joint.

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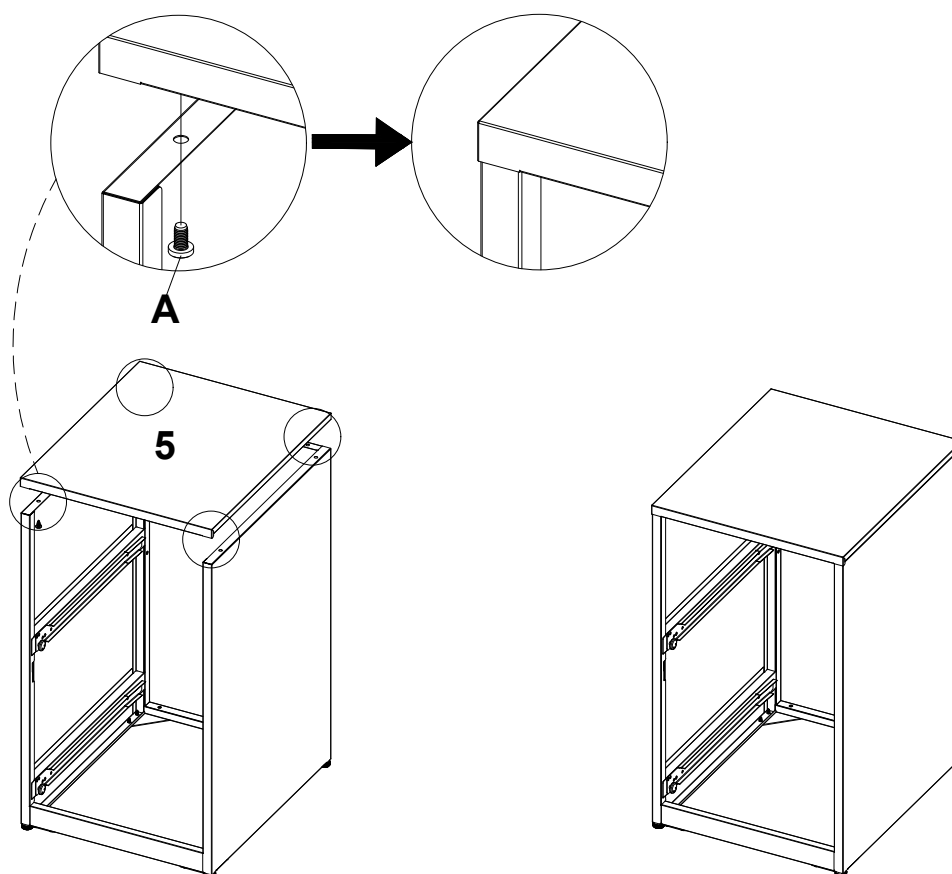
3



Installation of Backplate #6

 A×6

4

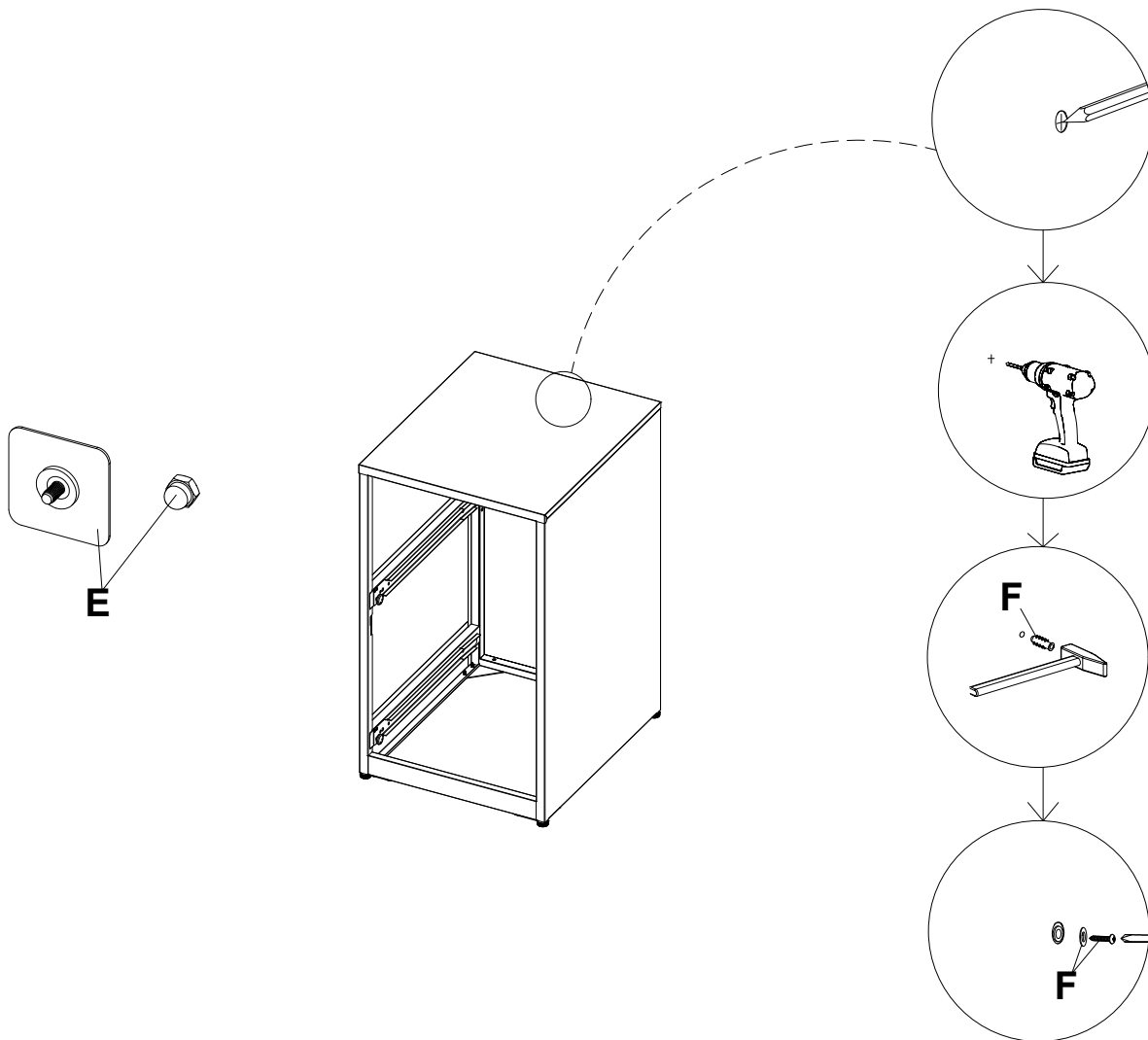


Installation of #5 on the top

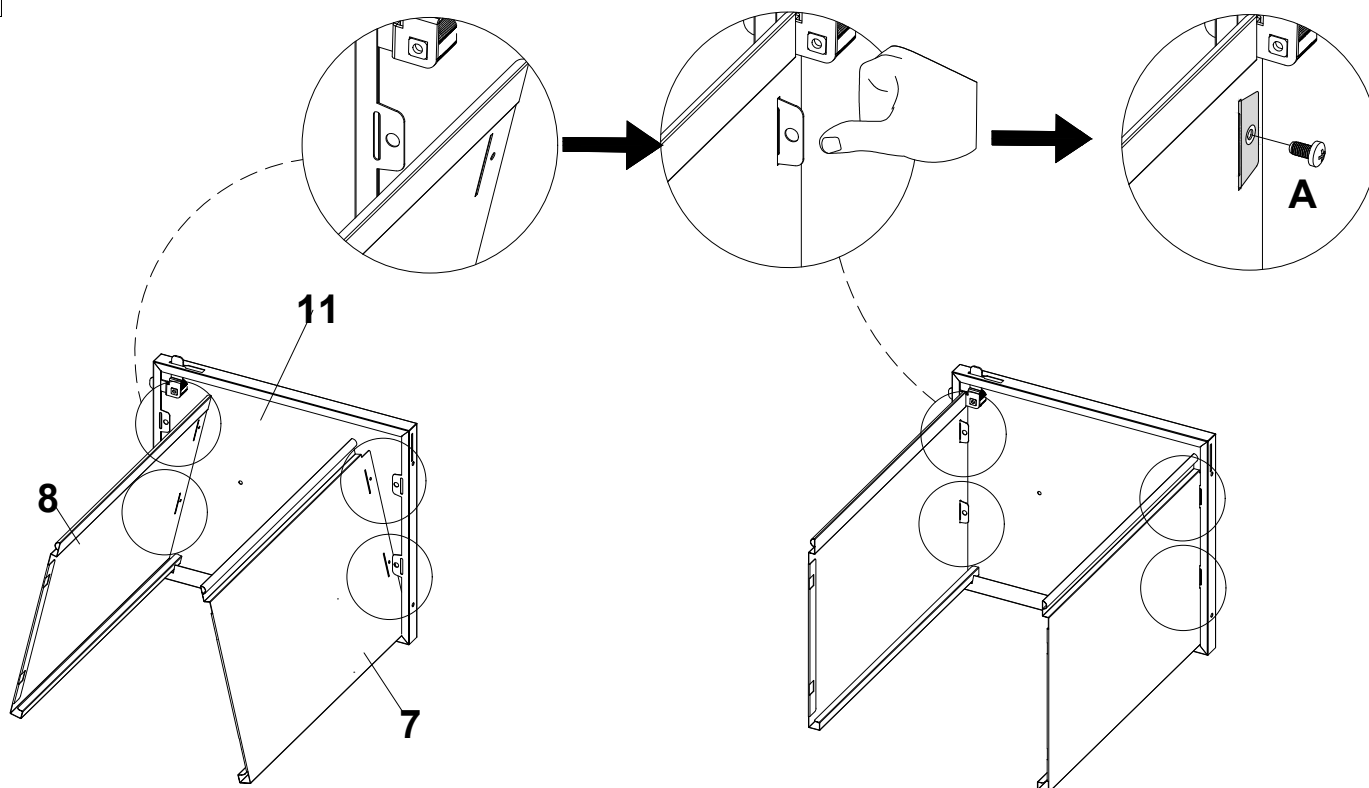
 A×6

An optional anti-tipping kit is included to help you secure the cabinet and prevent it from tipping over.

1. For a permanent fix, use part #F. Please assess the wall with tools to make sure it can handle the stress. Choose screws and plug that match your wall type and the load it's expected to bear.
2. If you want to avoid damaging walls, choose part #E. It works best on flat surfaces like glass and tiles.
3. Please don't sit or stand on the cabinet to prevent serious injury.
4. If you're not sure which method to choose, feel free to contact our customer service for professional advice.



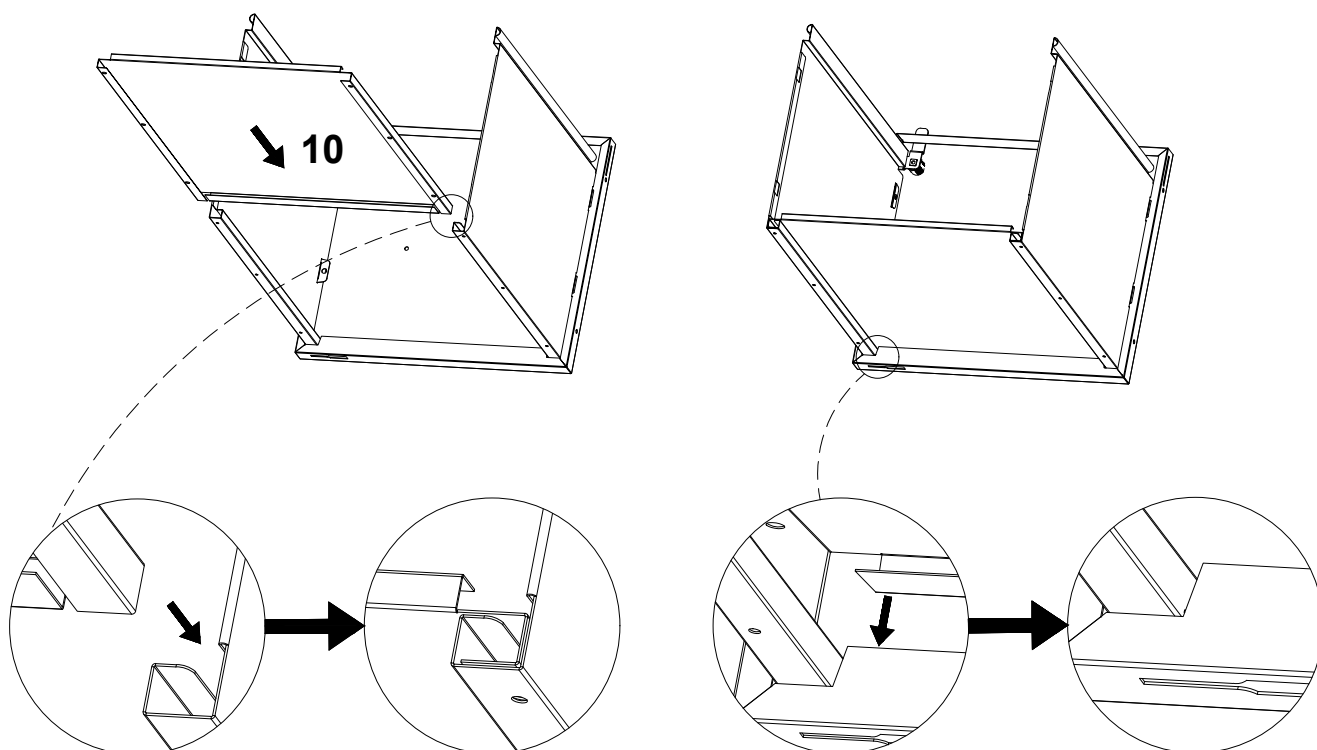
6



Attach bib #7 and #8 to panel #11

 A×4

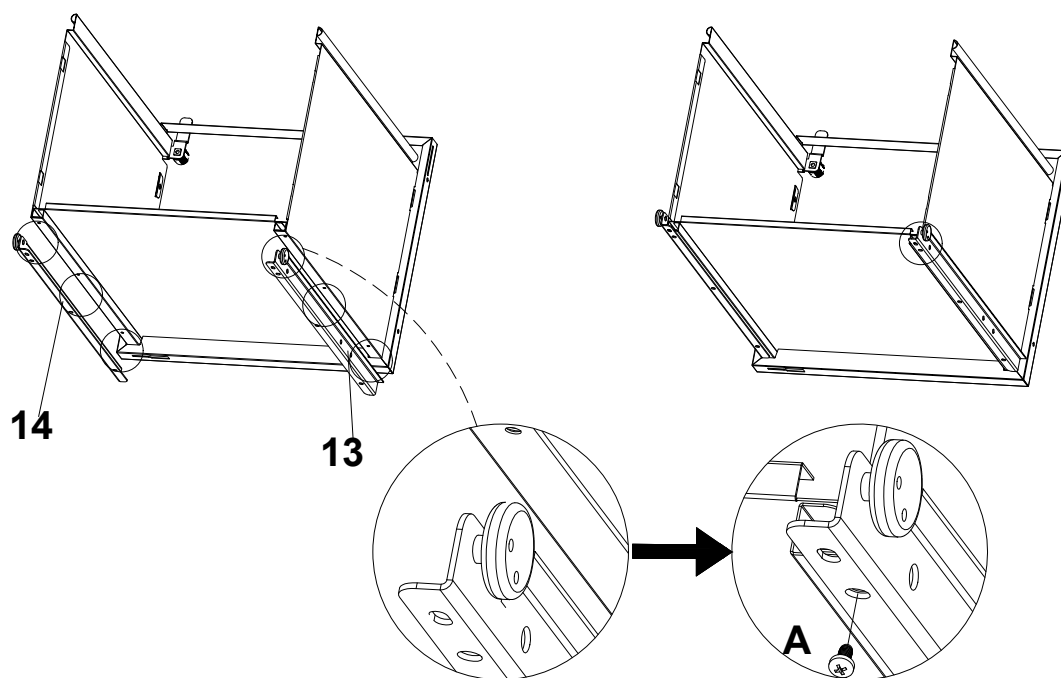
7



Drawer base plate #10 installed in position shown

8

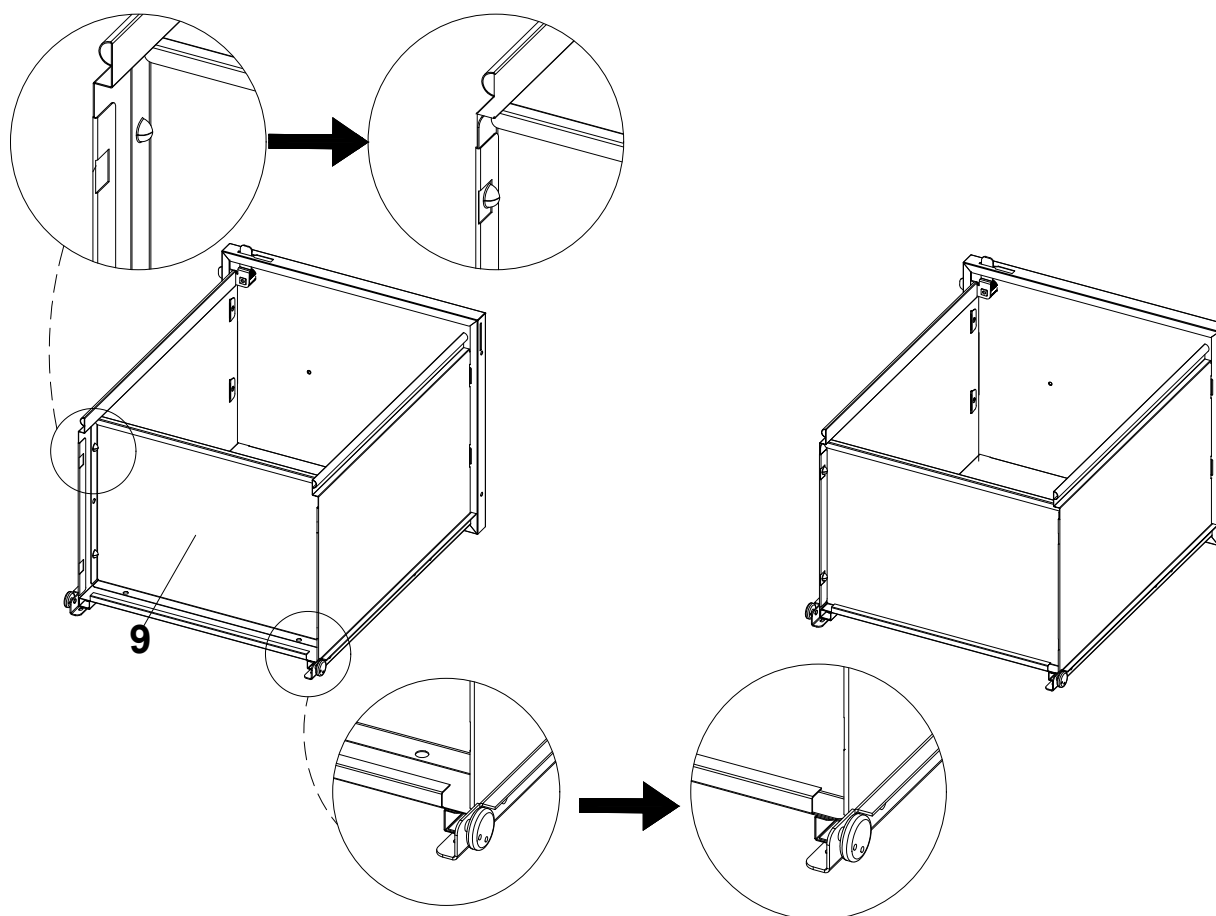
Installation of slides #13 and #14



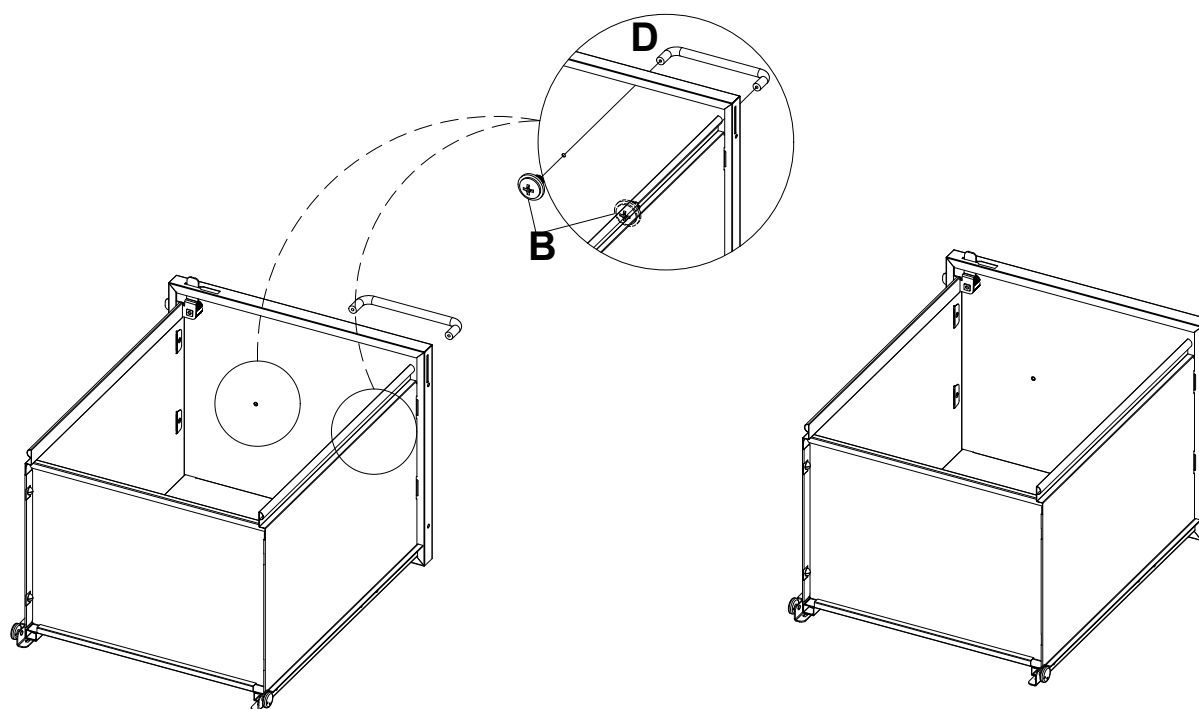
 A×6

9

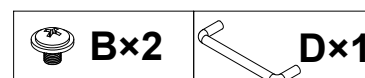
Installation of drawer #9 back plug



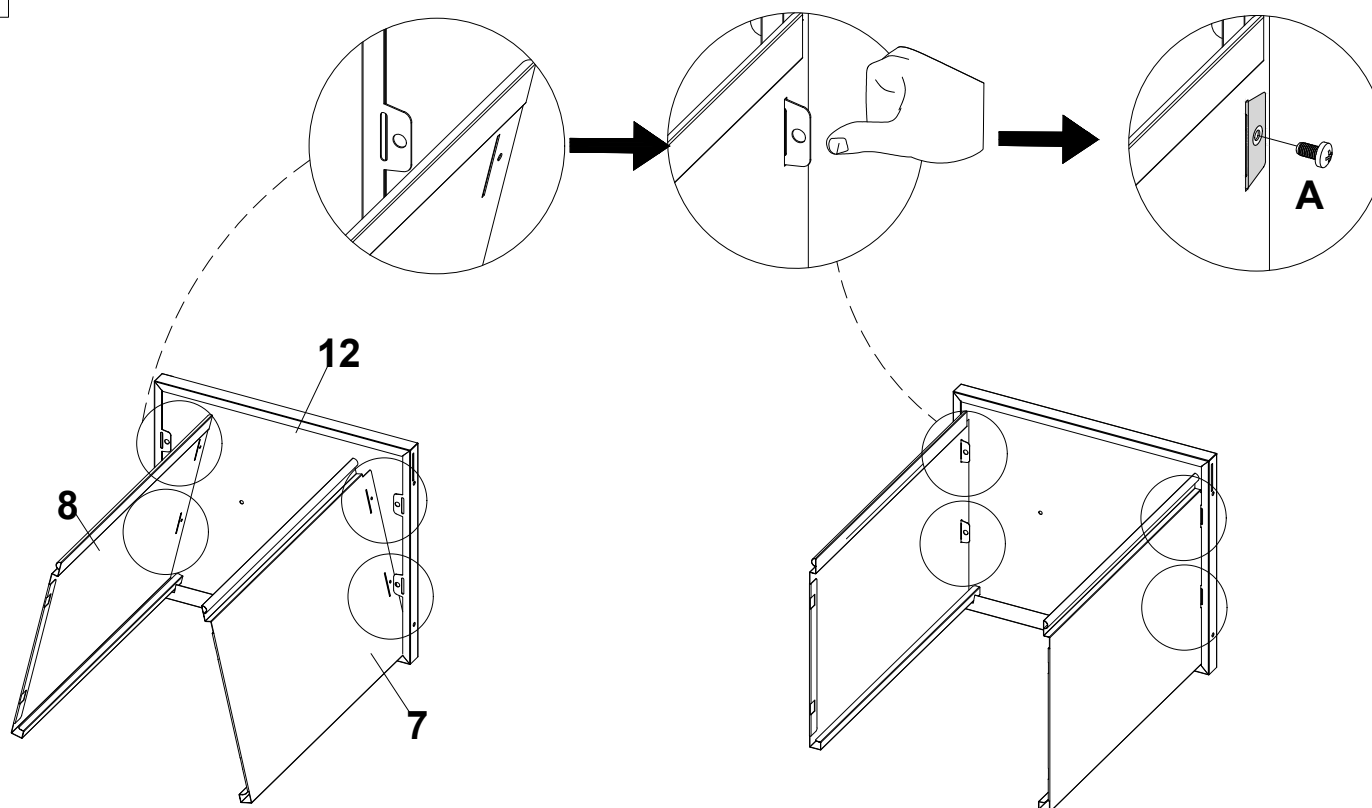
10



Installation of handles



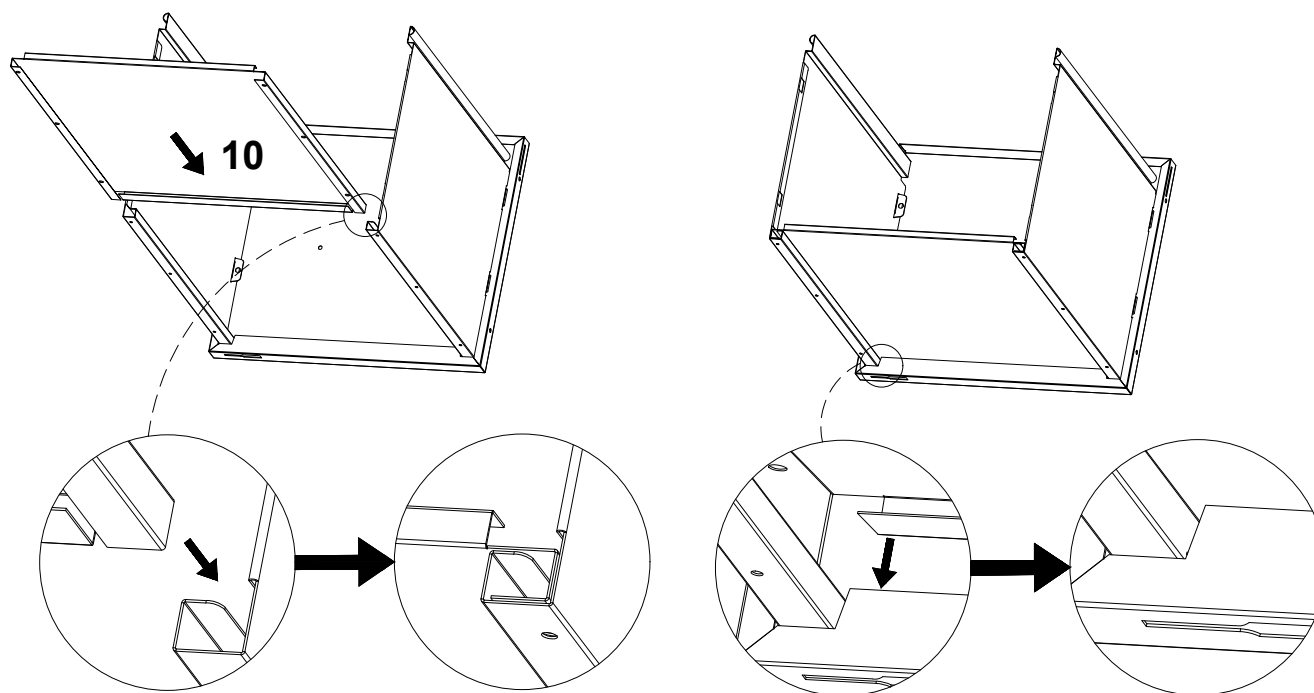
11



Attach bib #7 and #8 to panel #12



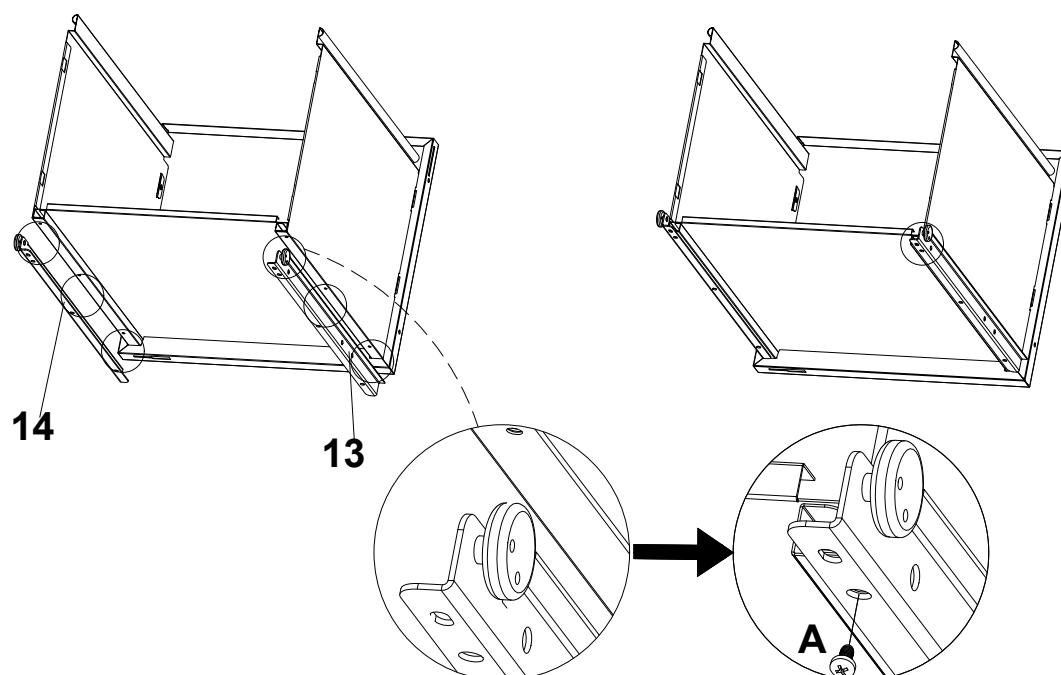
12



Drawer base plate #10 installed in position shown

13

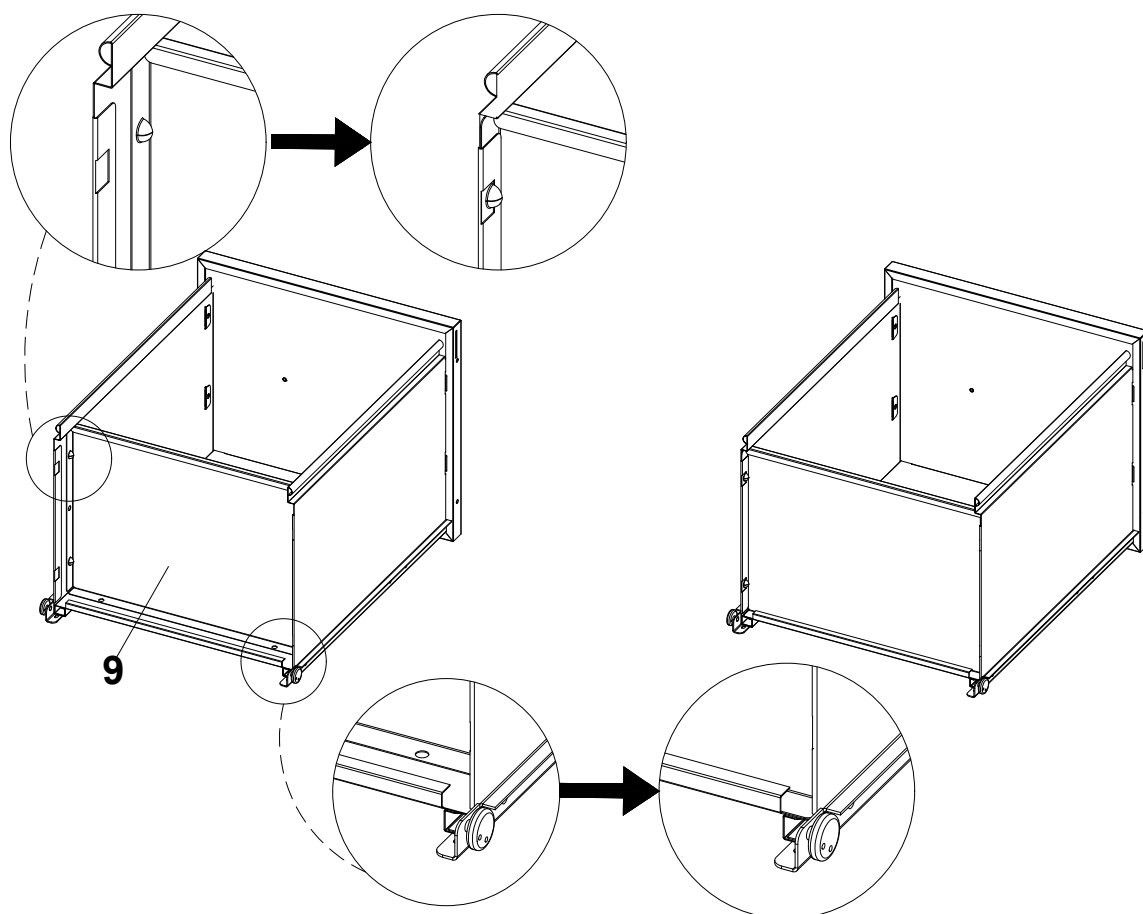
Installation of slides #13 and #14



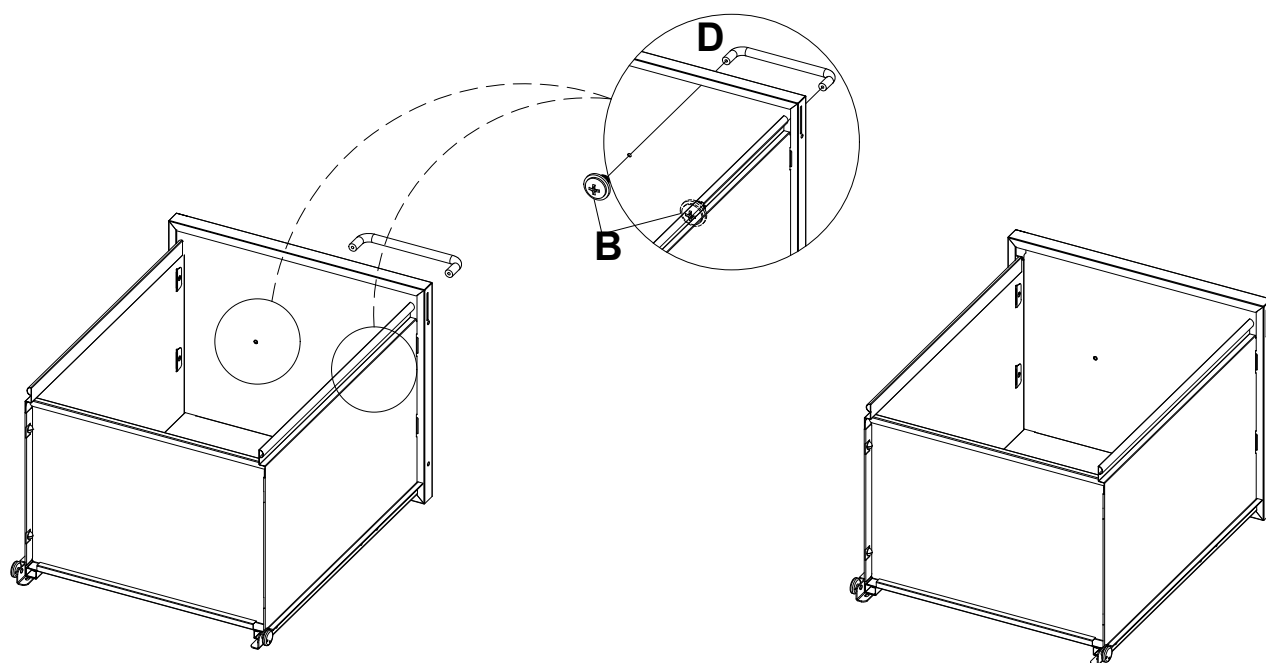
 A×6

14

Installation of drawer #9 back plug



15

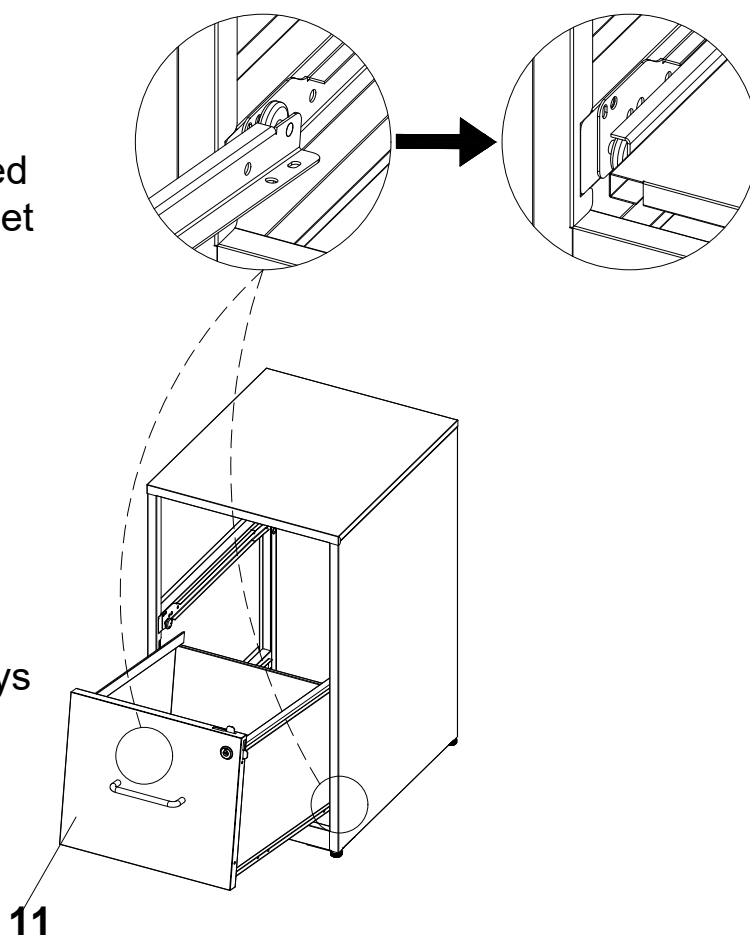


Installation of handles



16

Note that drawers with locking panels are installed at the bottom of the cabinet



When installing the drawer, put the drawer into the cabinet at an angle and put the pulleys on the drawer onto the slides on both sides of the cabinet

17

Follow step 16 to put the other drawer in place
The loading weight limit is 10kg/22lbs per drawer
It's recommended to place heavy items in the lower drawer to prevent the upper drawer from tipping when opened

