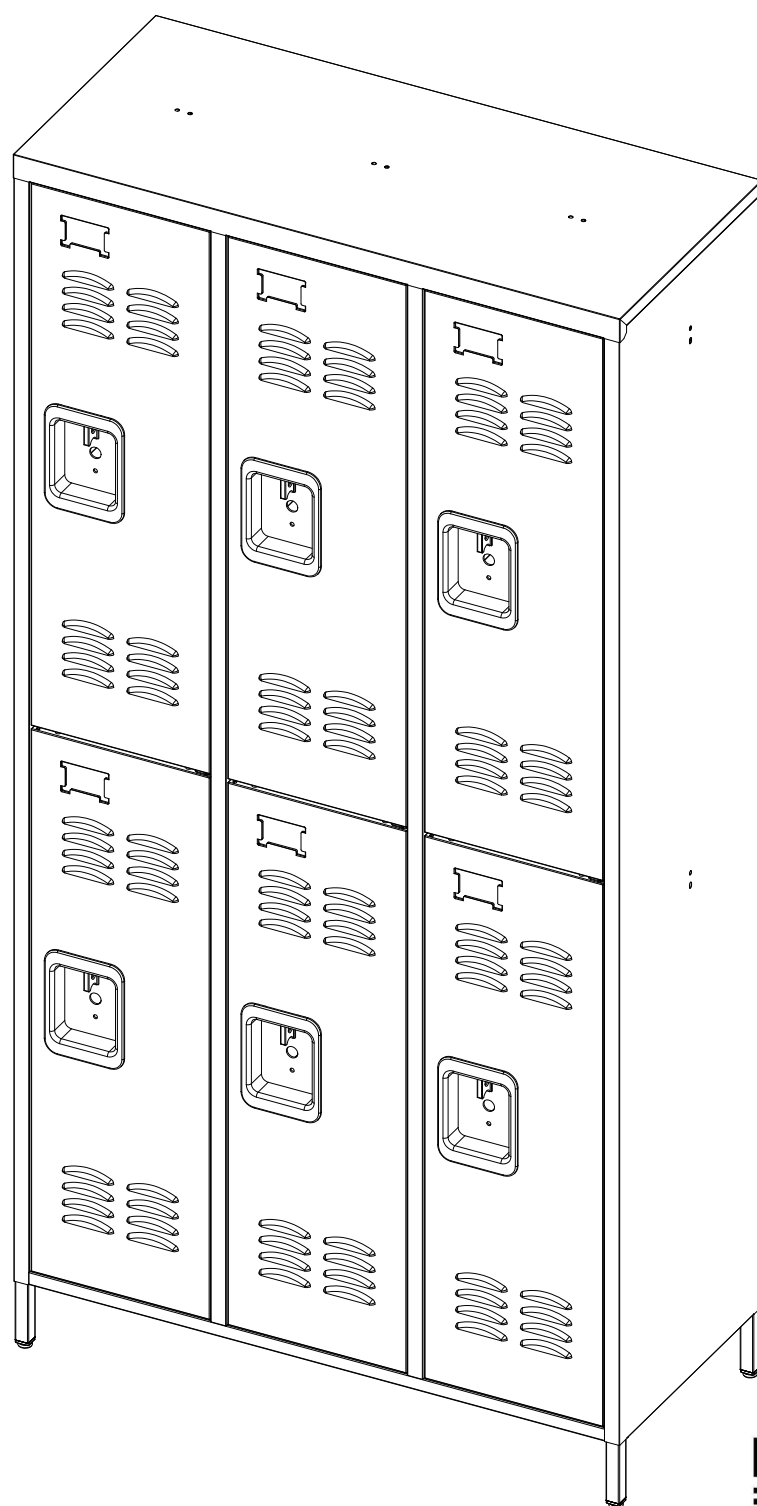
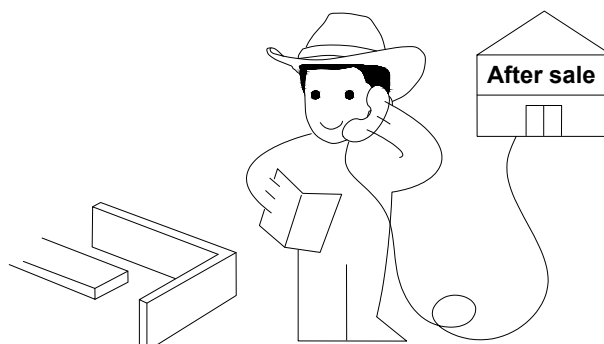
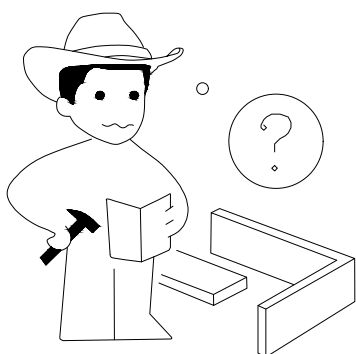
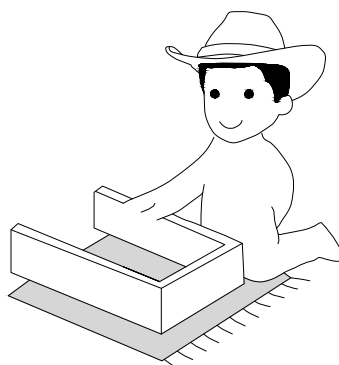
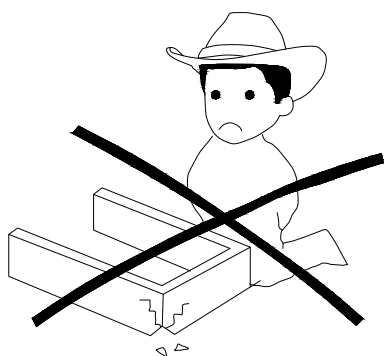
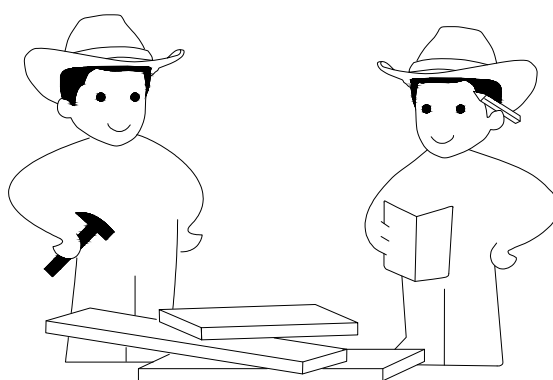
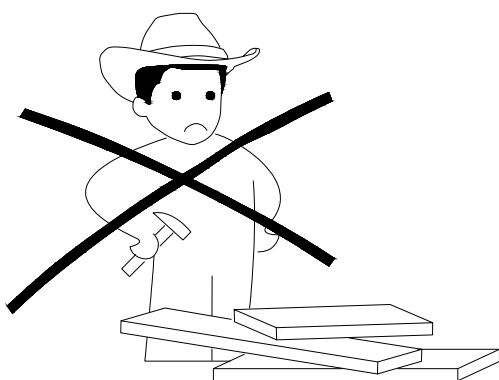
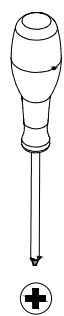
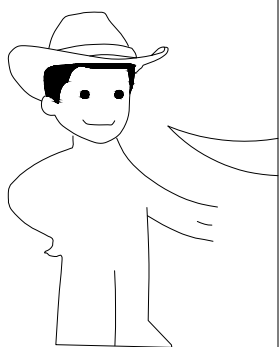
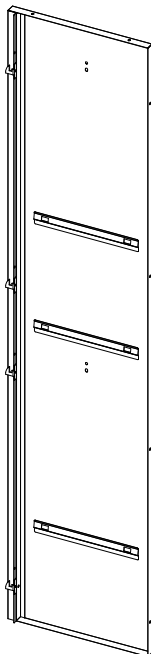
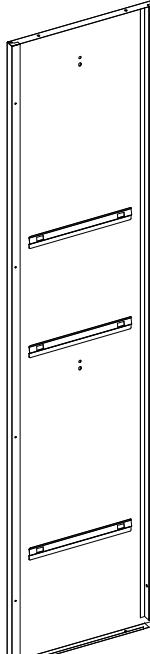
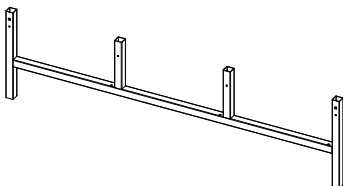
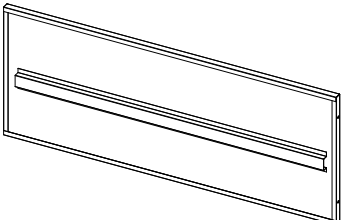
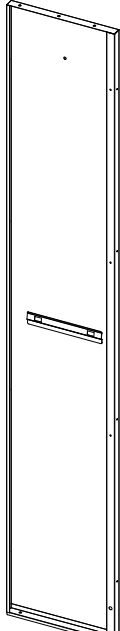
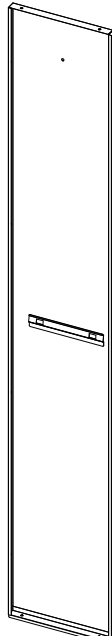
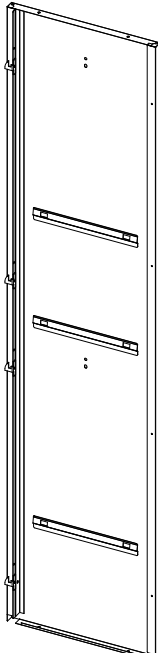
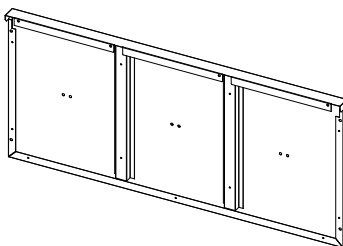
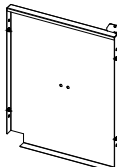
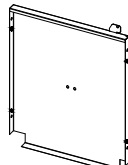
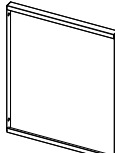
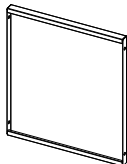
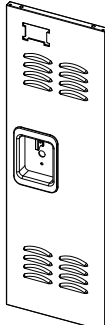
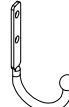
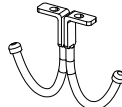
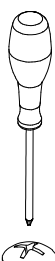
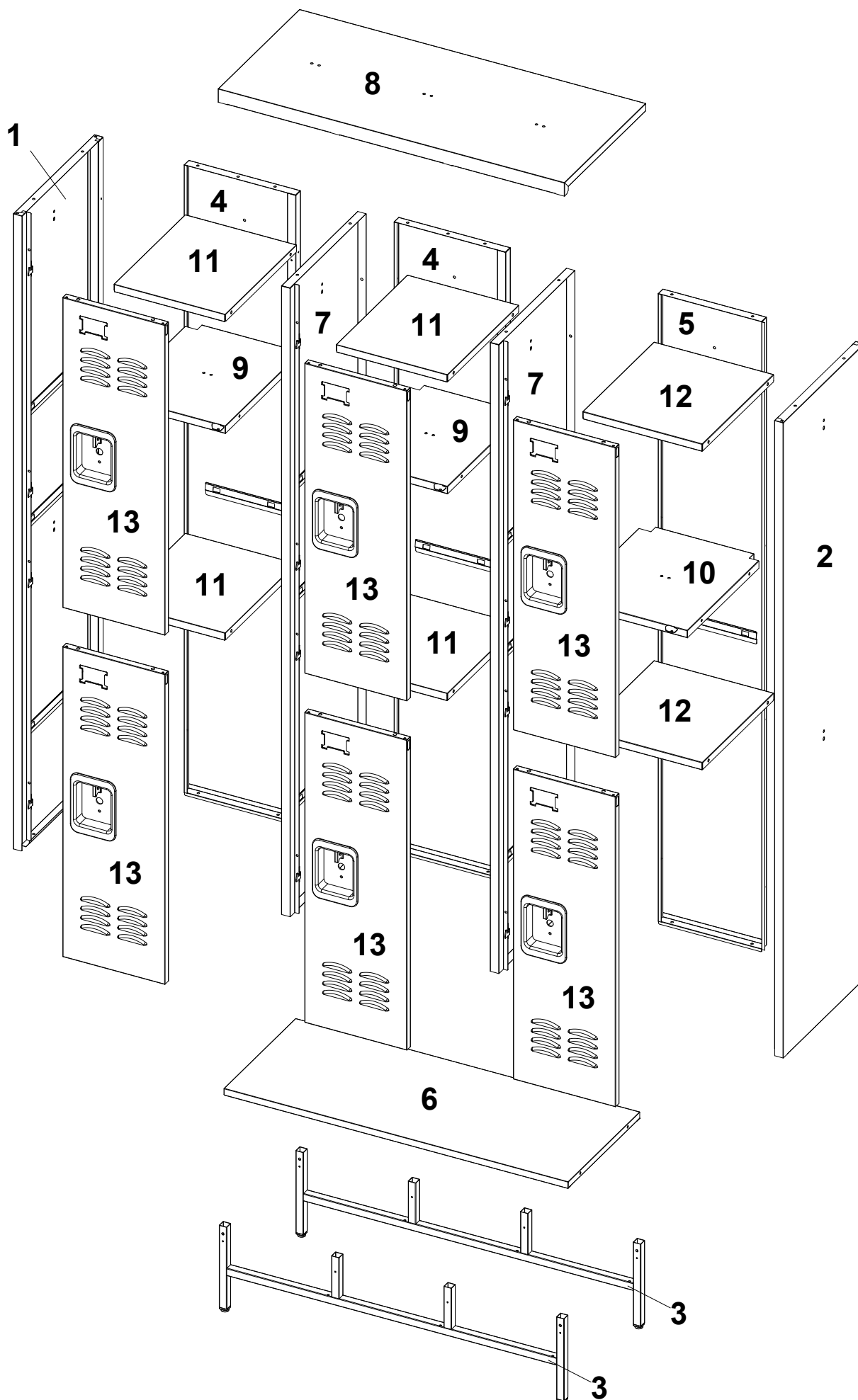




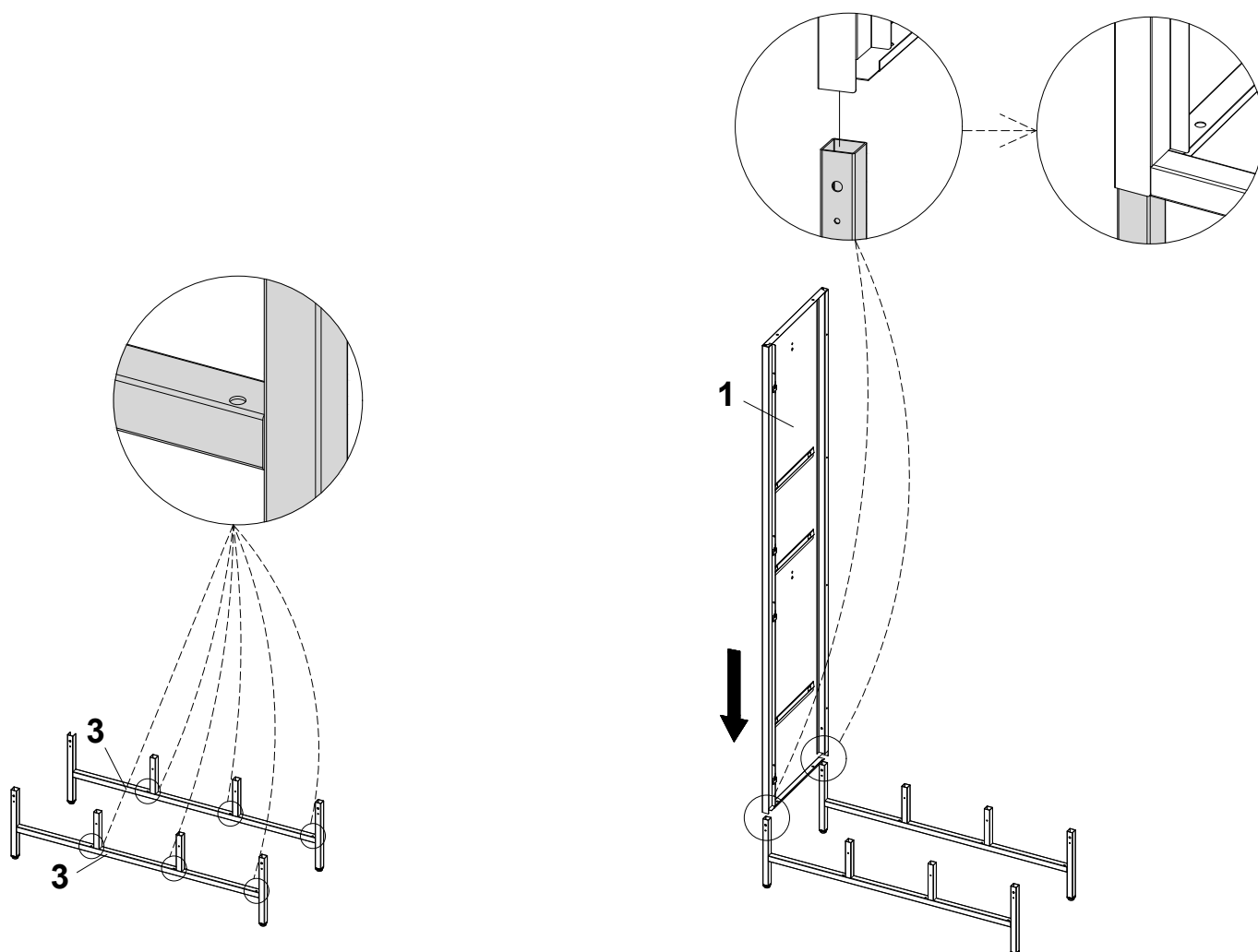
Installation video



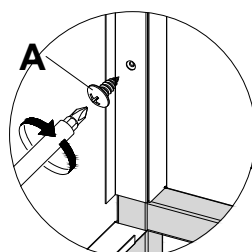
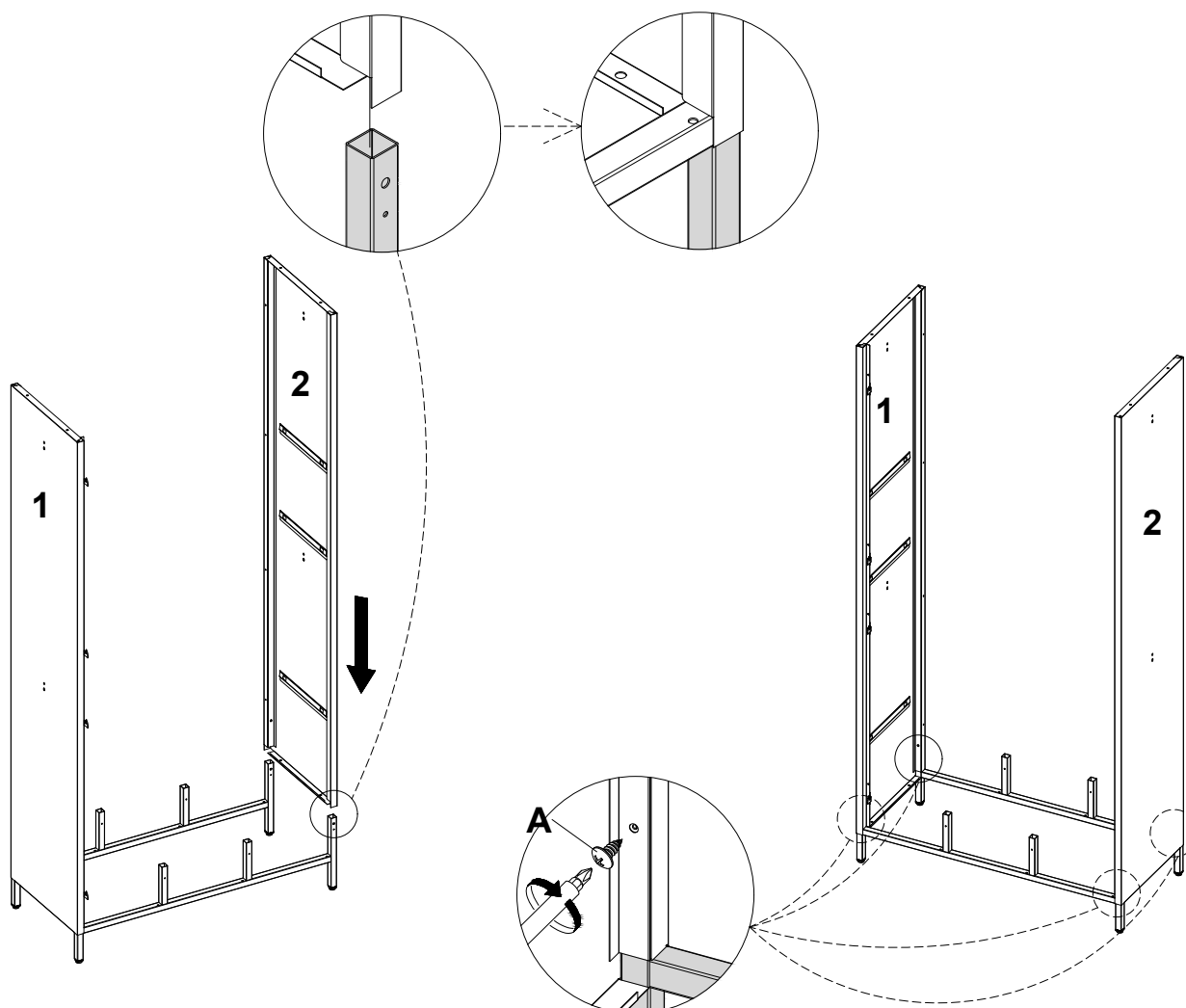
1×1 	2×1 	3×2  6×1 	4×2 				
5×1 	7×2 	8×1  9×2 	10×1  11×4  352x290mm 9.92x11.4inch				
12×2  352x312mm 9.92x12.28inch	13×6 	A×41  M5× 12mm 0.47inch	B×28  M5	C×12 	D×6 		
E×2  M8  M5× 30mm 1.18inch  M5	F×12 	G×3 	H×6 				



1

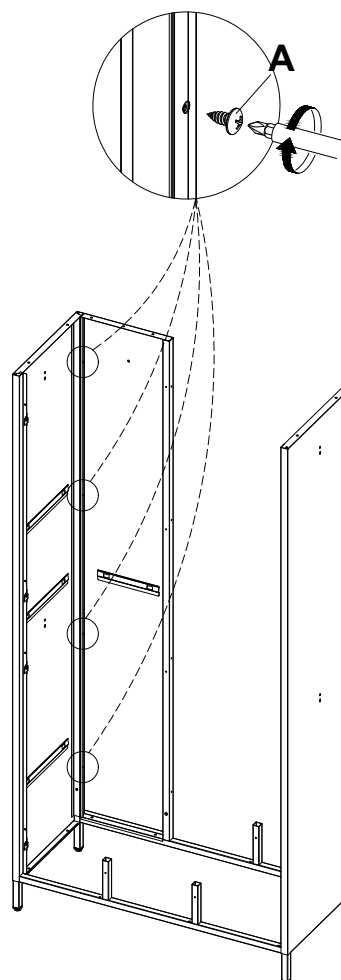
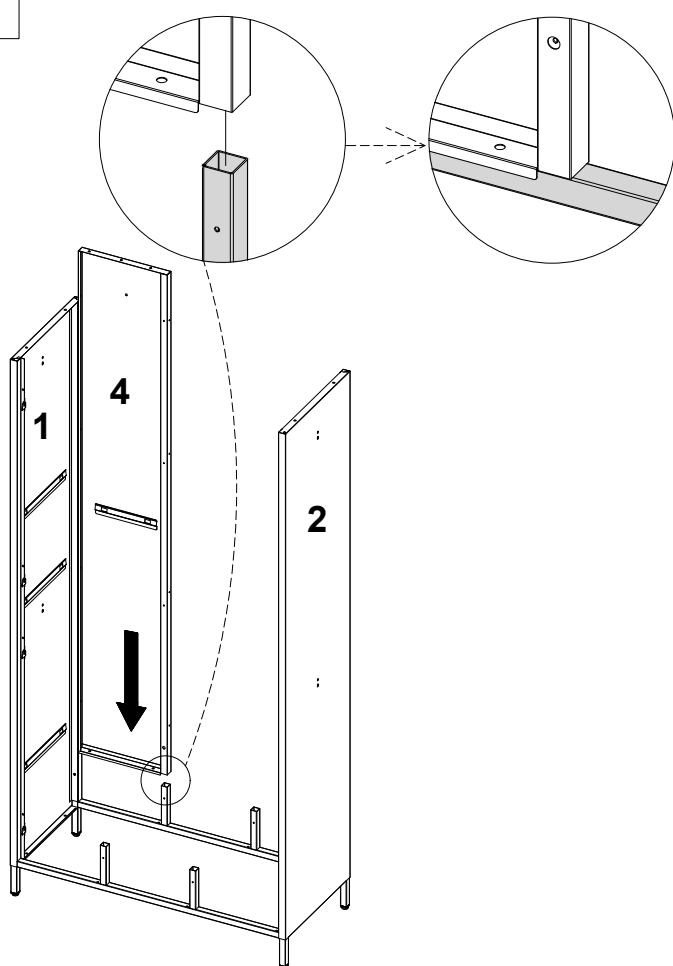


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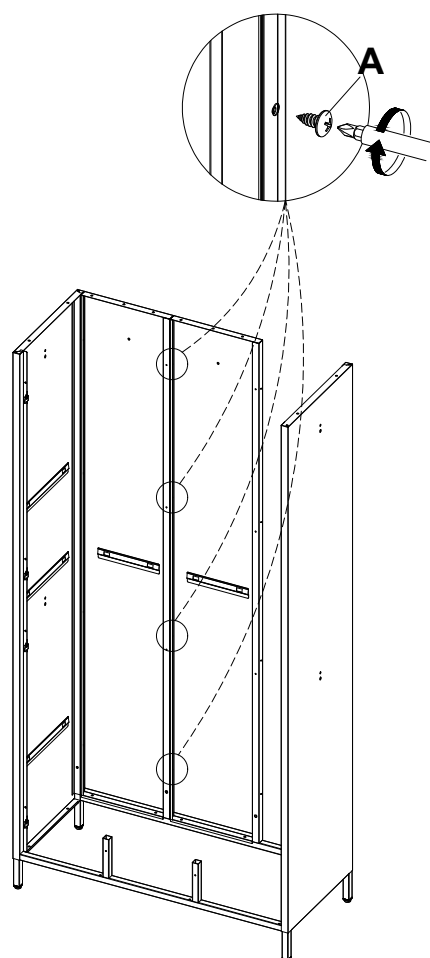
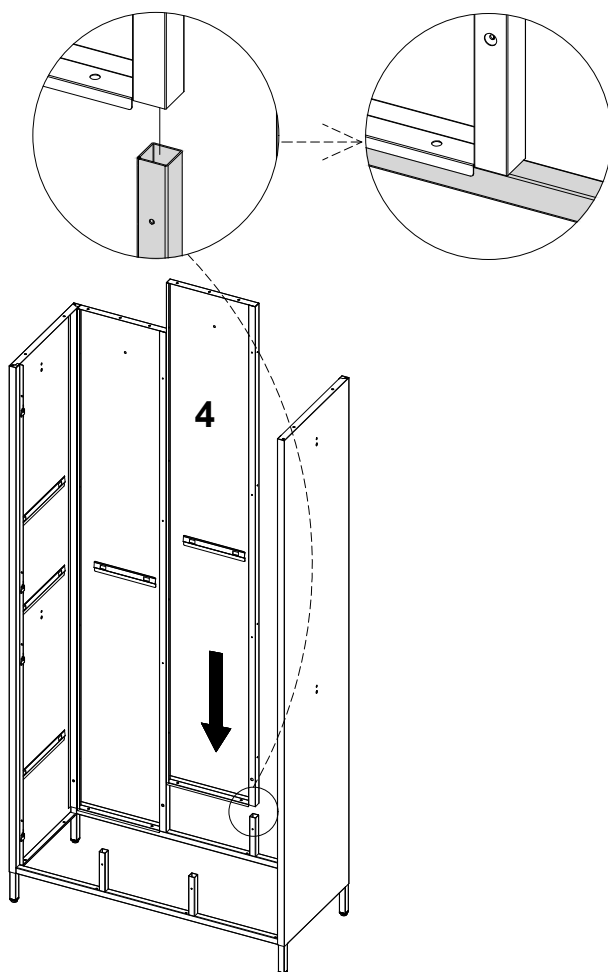
A×4

3



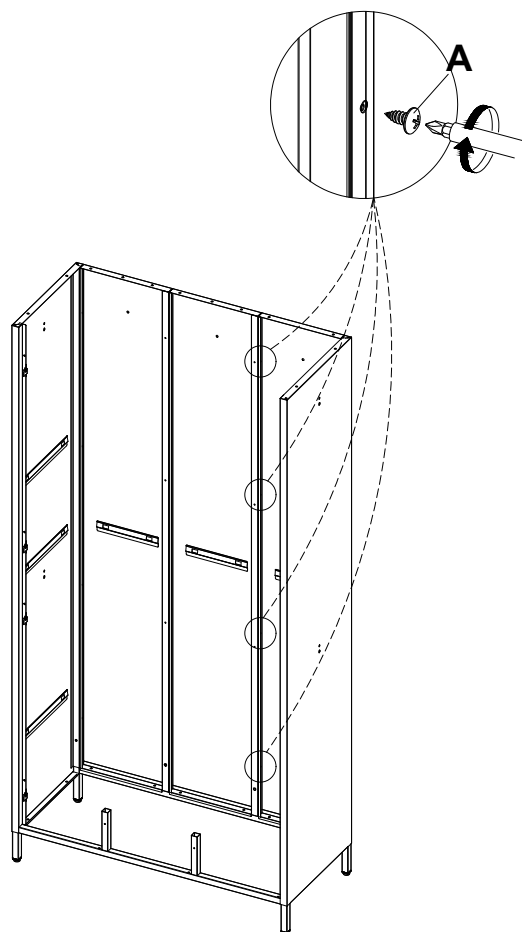
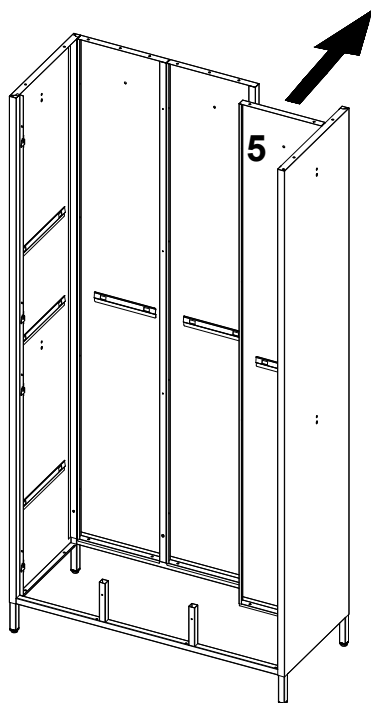
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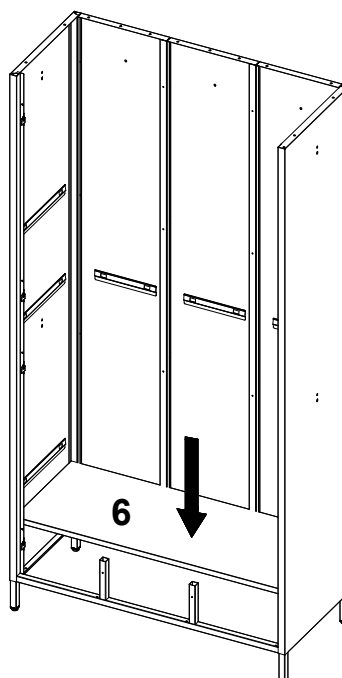
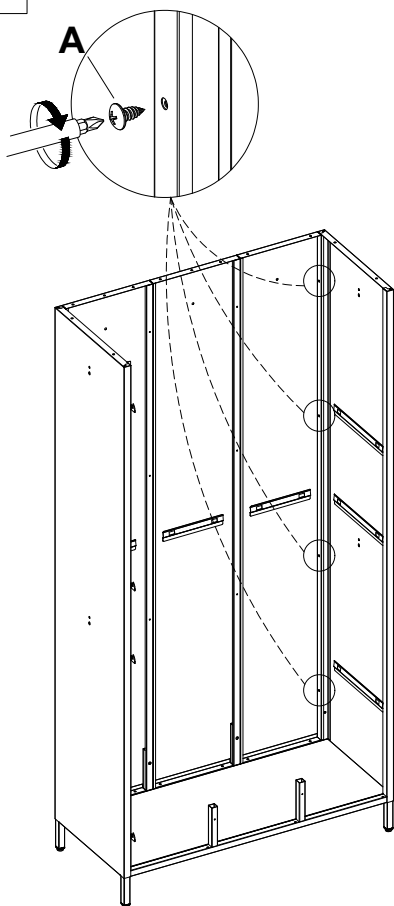
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5



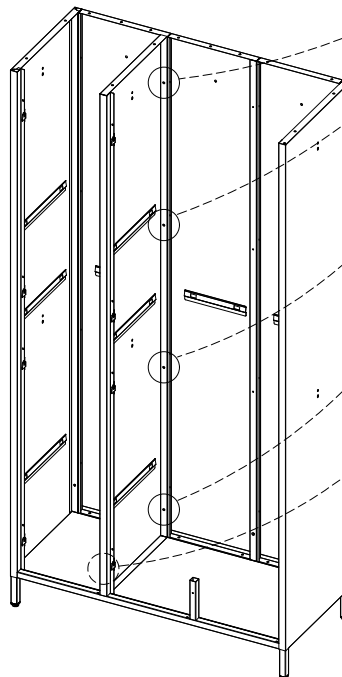
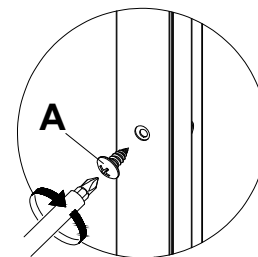
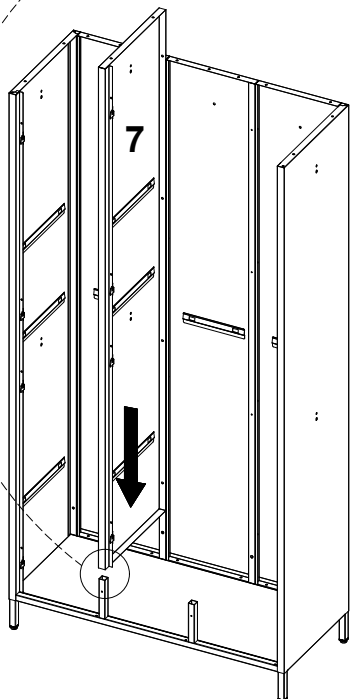
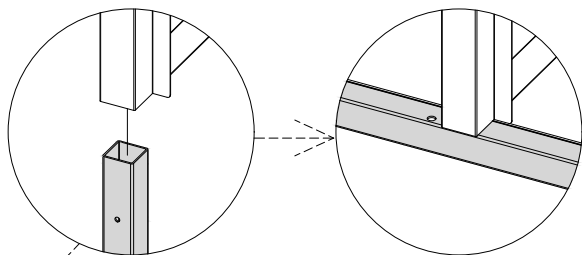
 **A×4**

6



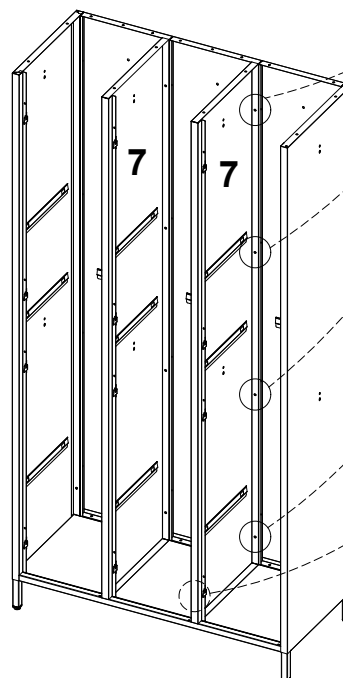
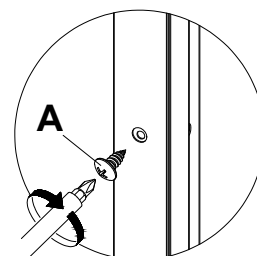
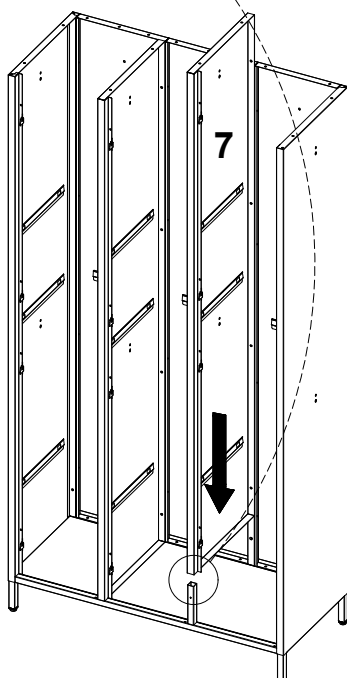
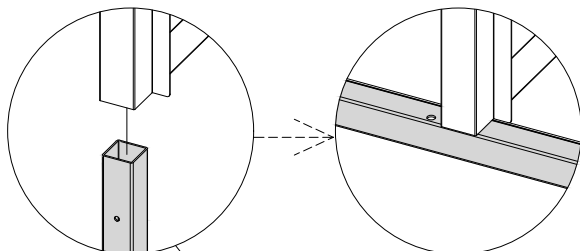
 **A×4**

7



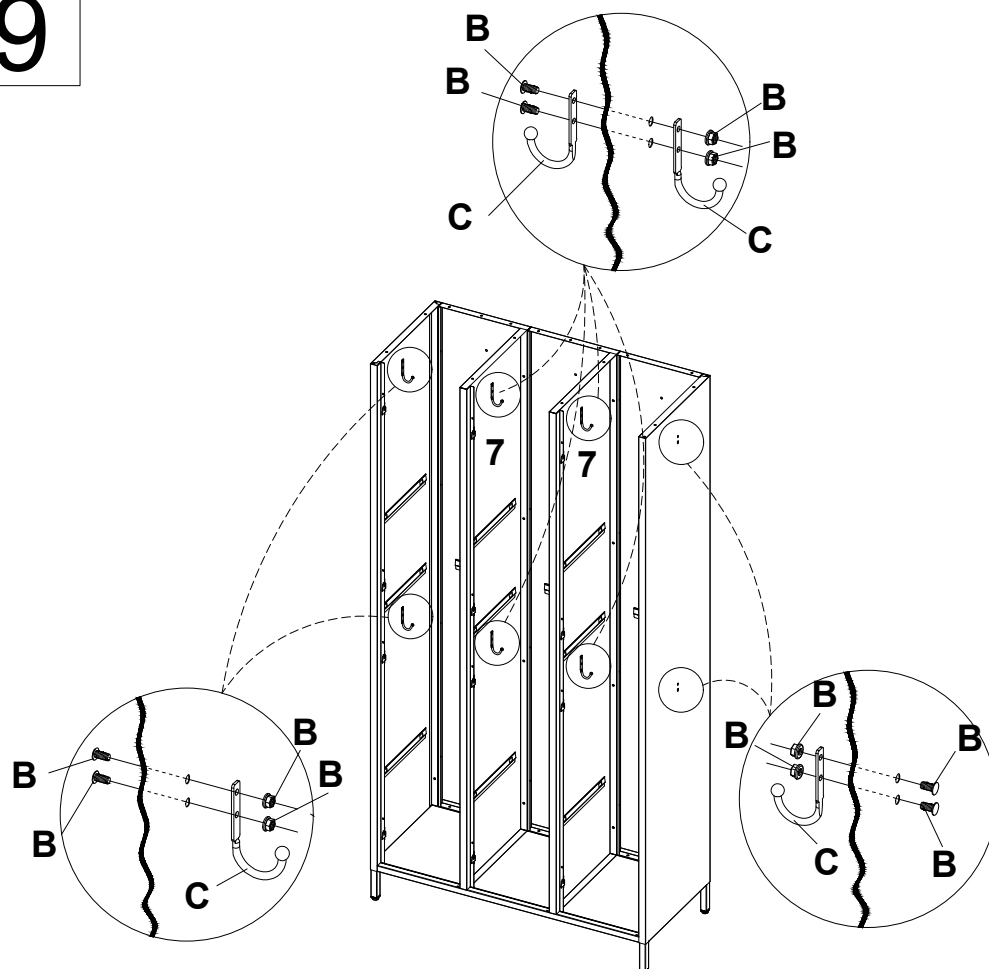
 A×5

8



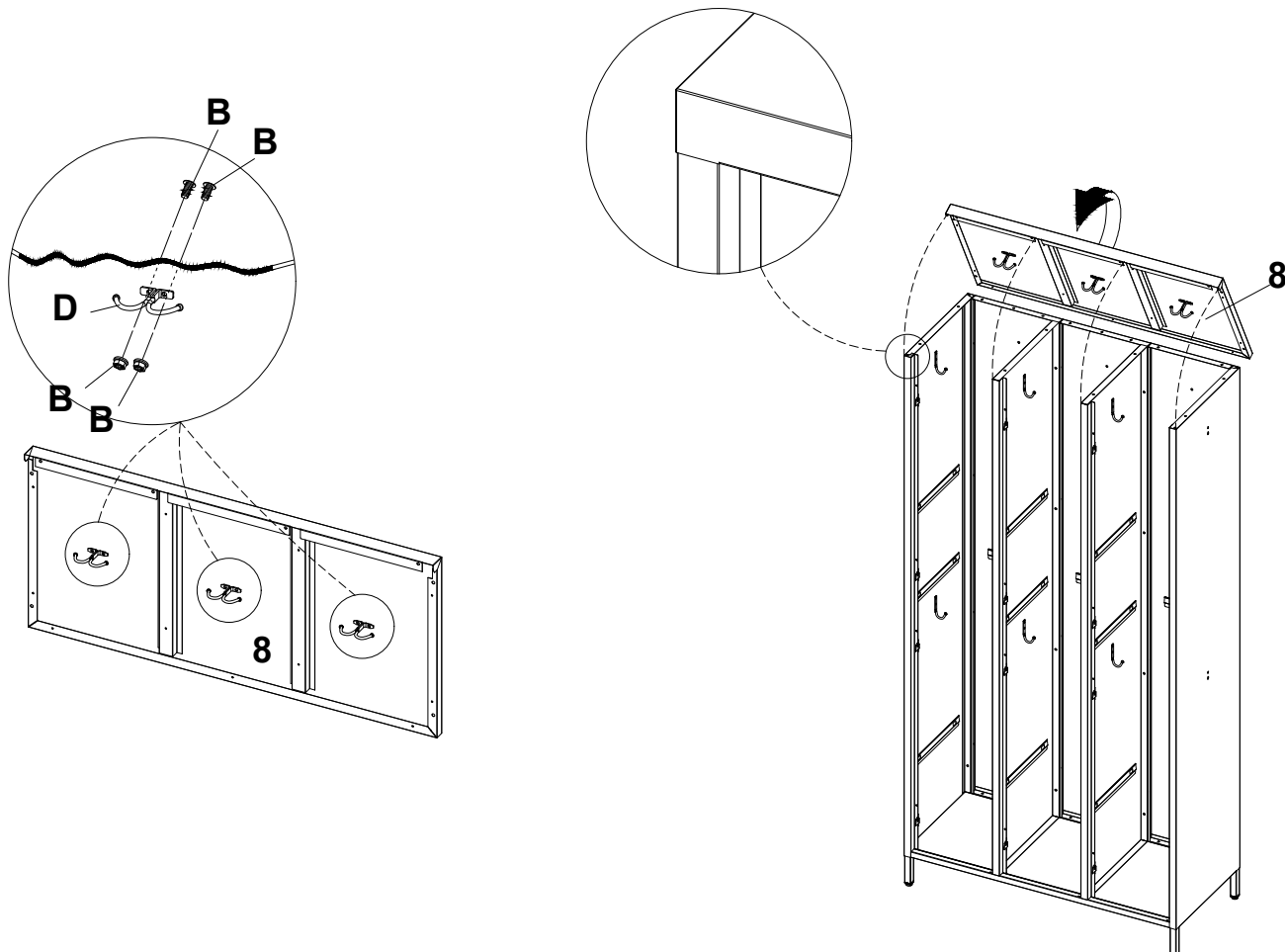
 A×5

9



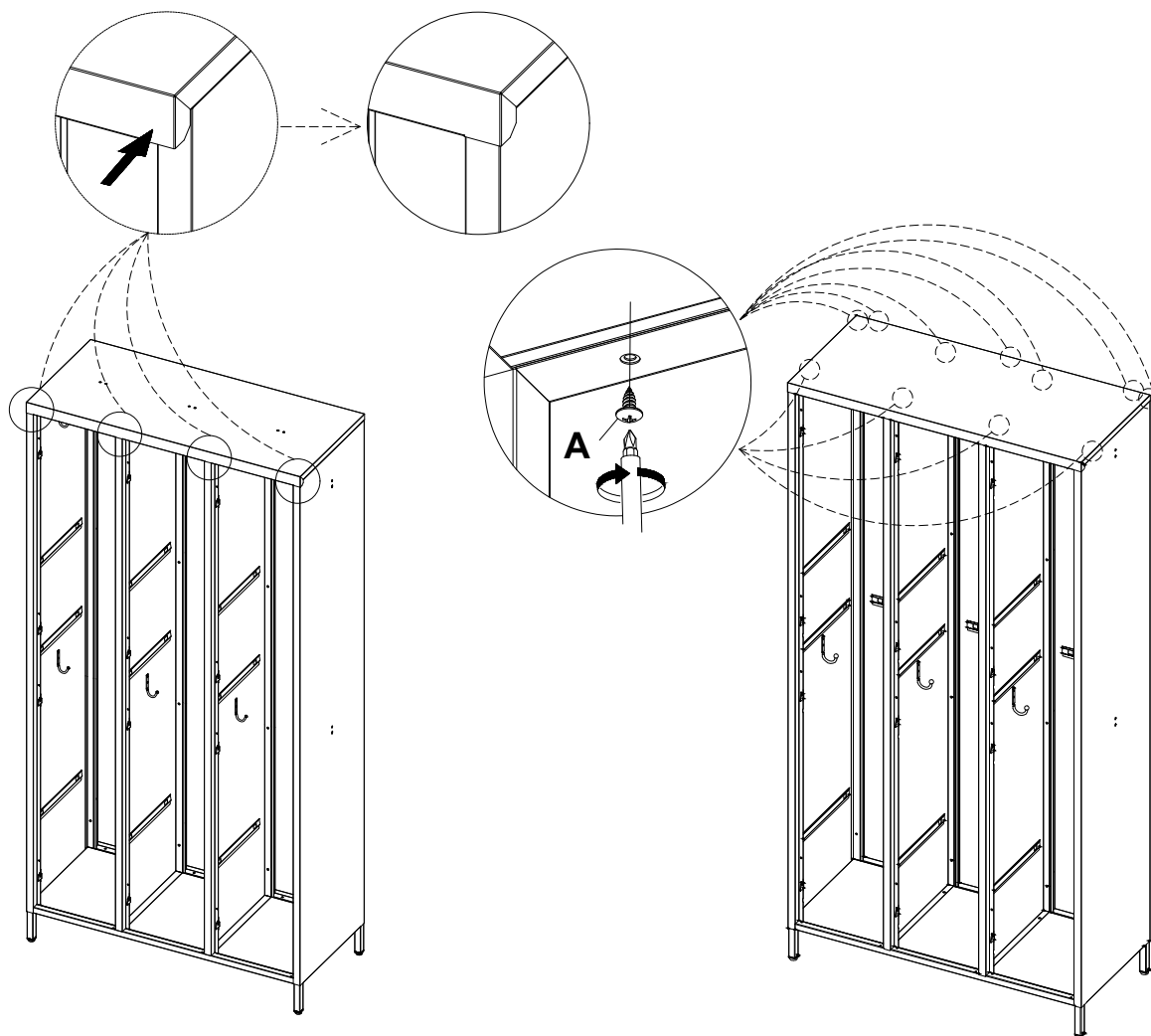
 **B×16**  **C×12**

10



 **B×6**  **D×3**

11



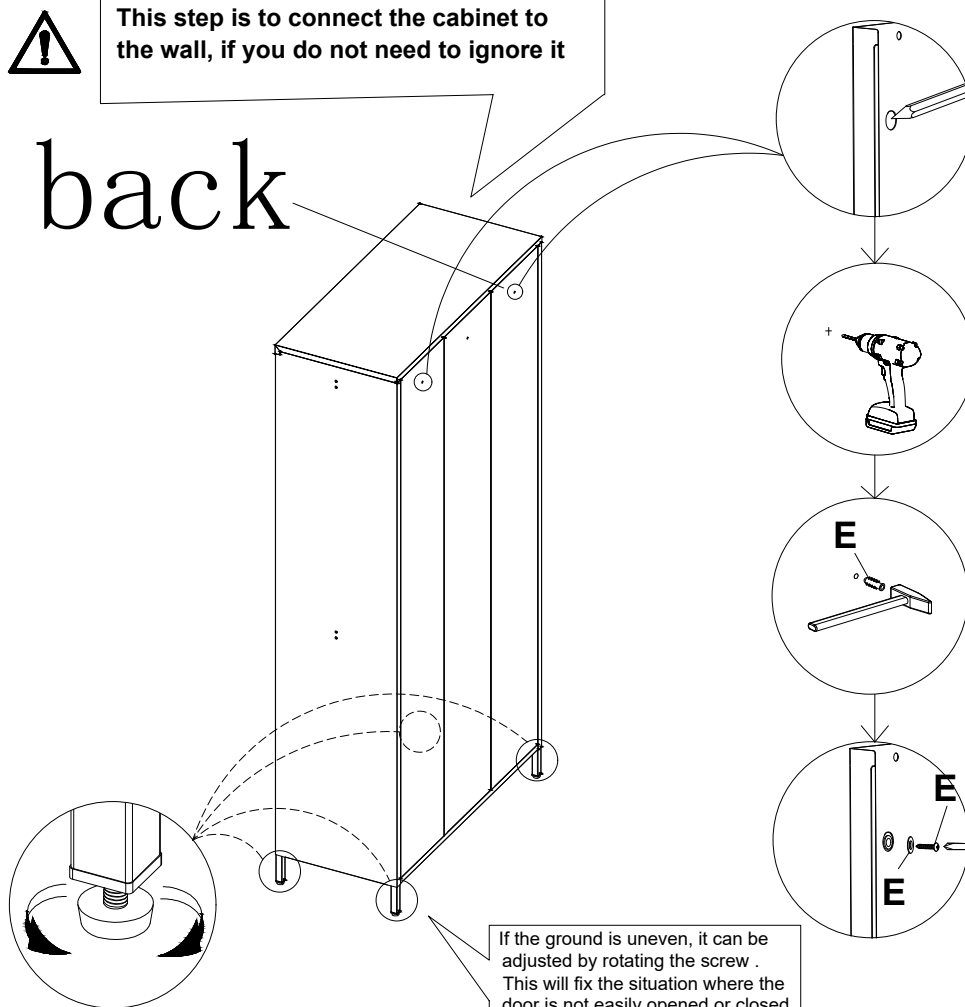
 **A×11**

12



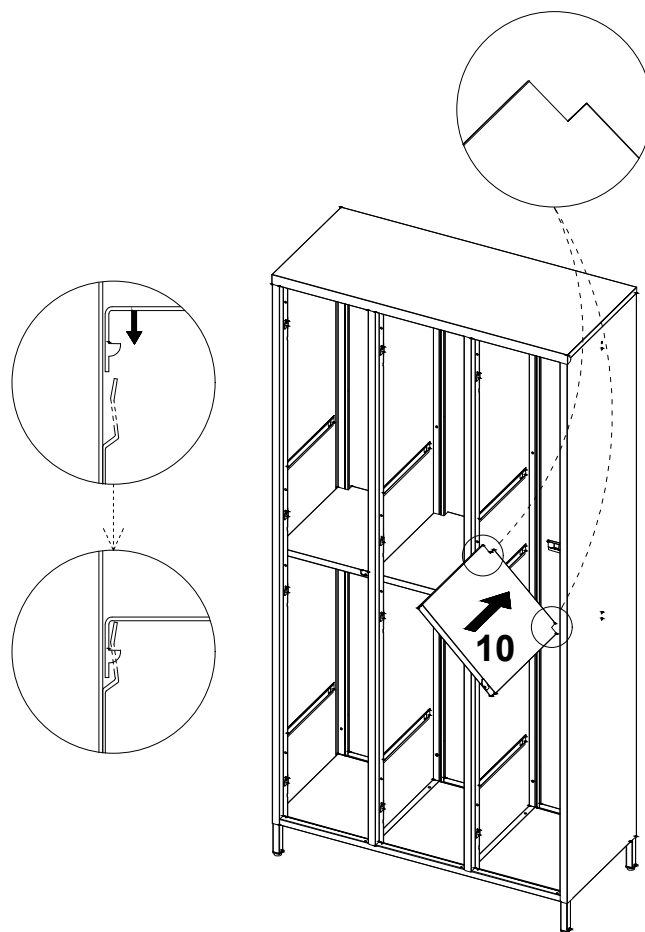
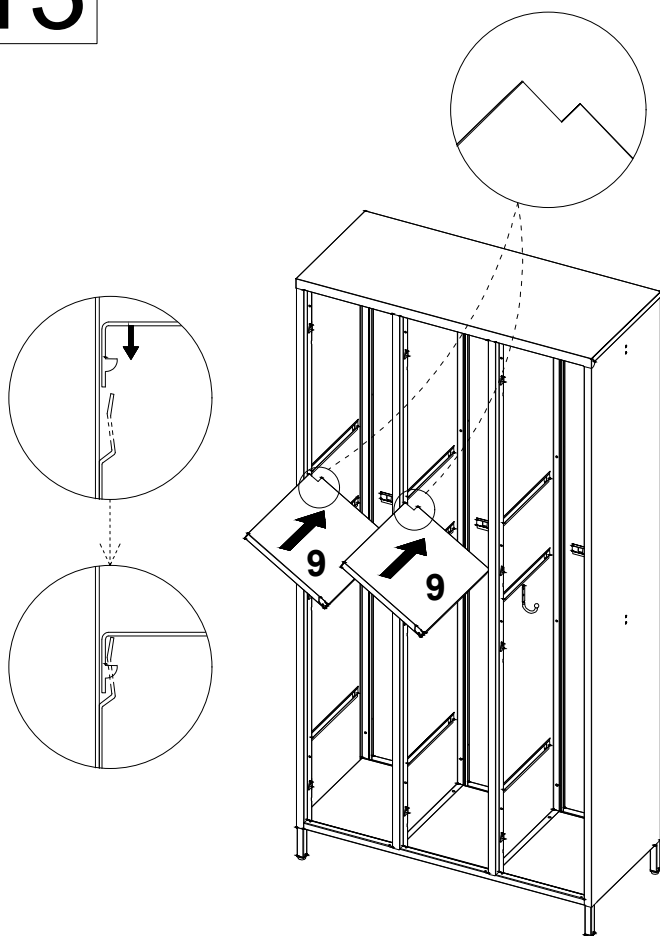
This step is to connect the cabinet to the wall, if you do not need to ignore it

back

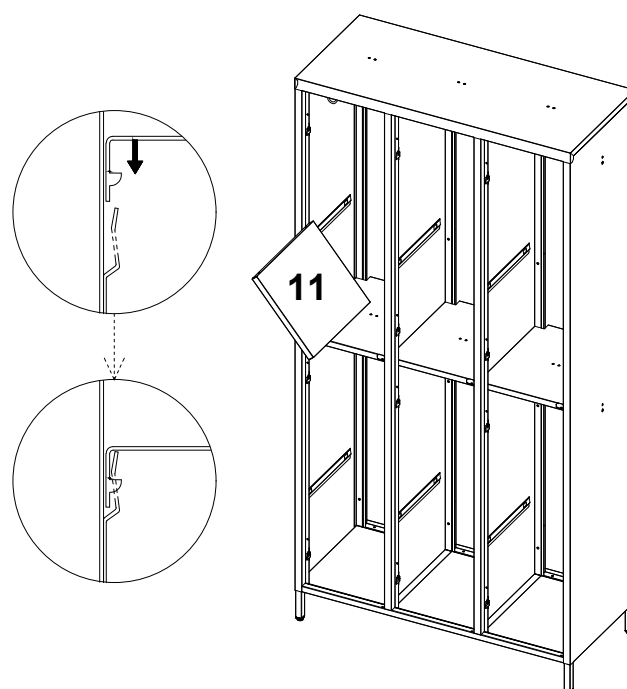
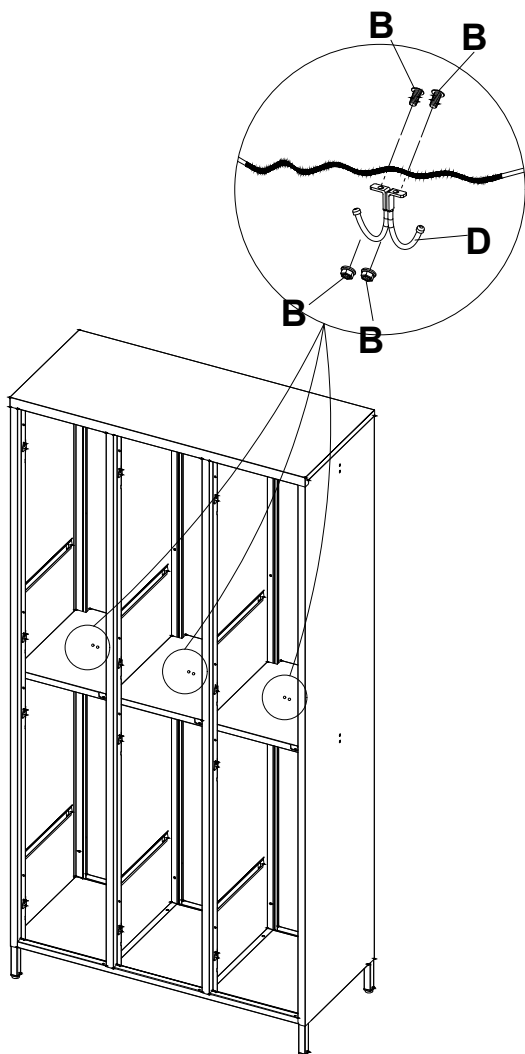


 **E×2**

13

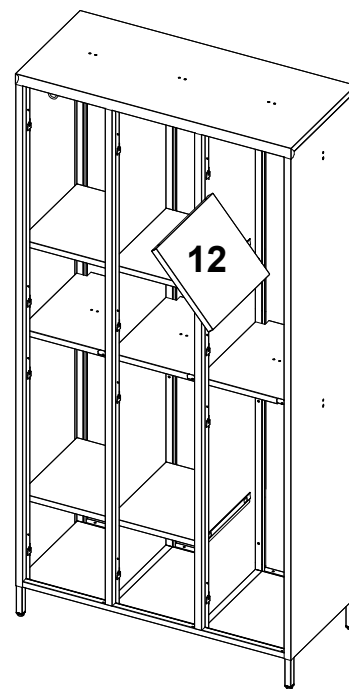
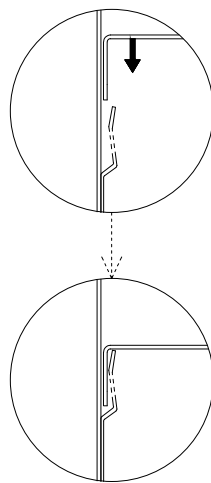
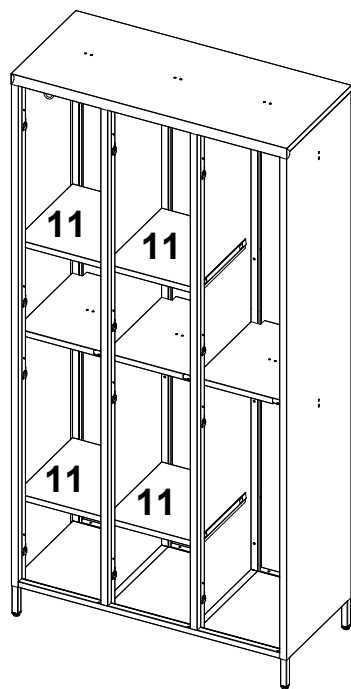
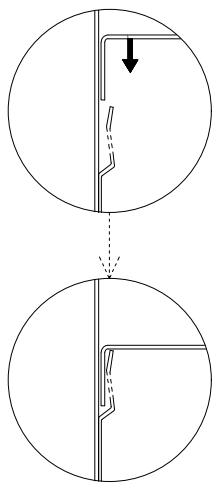


14

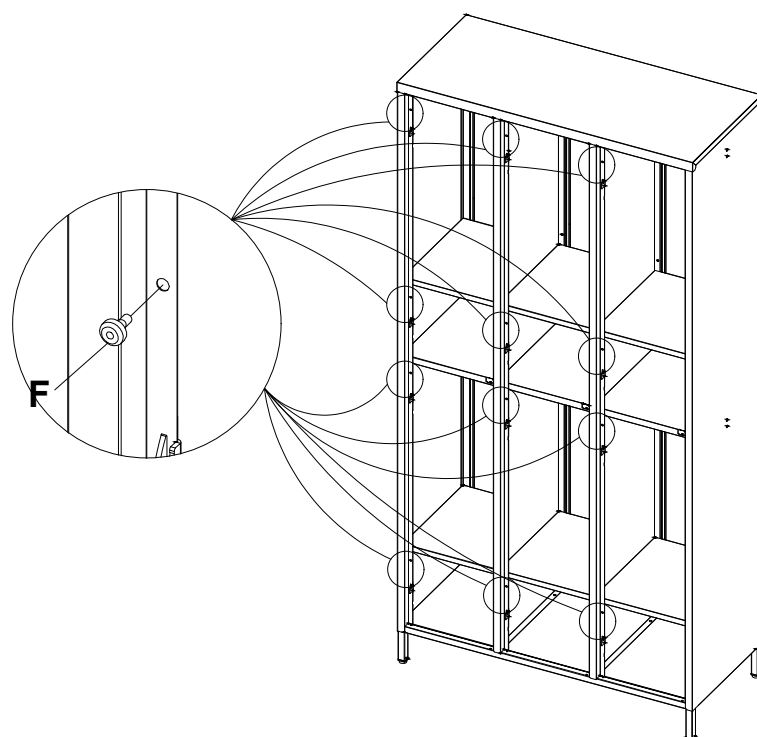
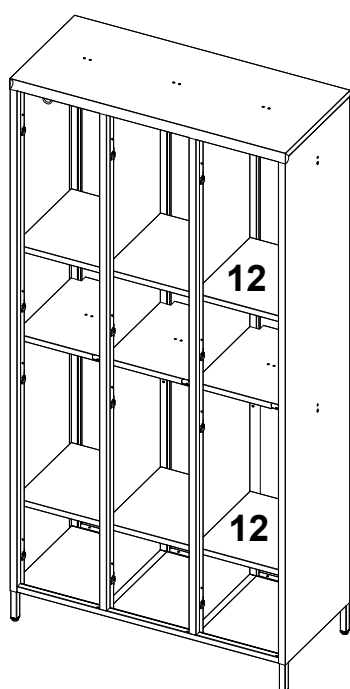
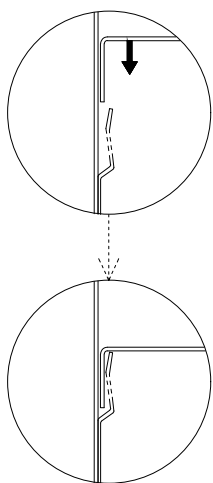


 **B×6**
 **D×3**

15



16



 F×12

17

Diagram illustrating the installation of a door hinge (Step 17). The main view shows the cabinet with the door open, revealing the internal hinge mechanism. Two circular callouts provide detailed views of the hinge installation process. The first callout shows the hinge being attached to the door. The second callout shows the hinge being attached to the cabinet frame. The diagram includes a legend for the screws used: **Gx3** (screw) and **Hx3** (washer).

18

Diagram 18 illustrates the assembly of the locker unit. The main drawing shows the locker unit with its doors open, revealing the internal shelves and drawers. Two circular insets show the installation of the top and bottom drawers. The top inset shows a hand inserting a drawer into a slot, with an arrow indicating the direction of movement. The bottom inset shows a hand inserting a drawer into a slot, with an arrow indicating the direction of movement. The label '13' is used to identify the drawers. The label 'H' is used to identify the height of the unit. The label 'Hx3' is used to identify the height of the unit.

Hx3