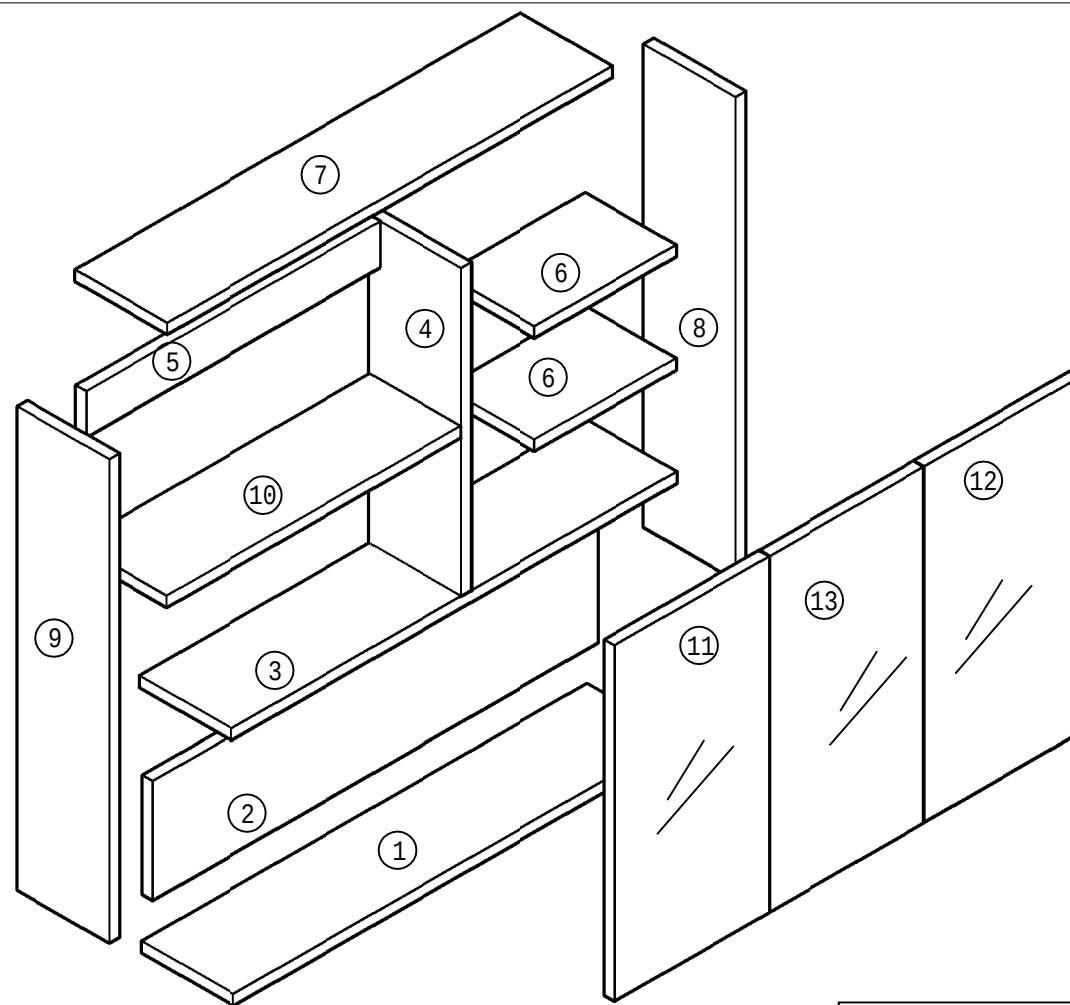
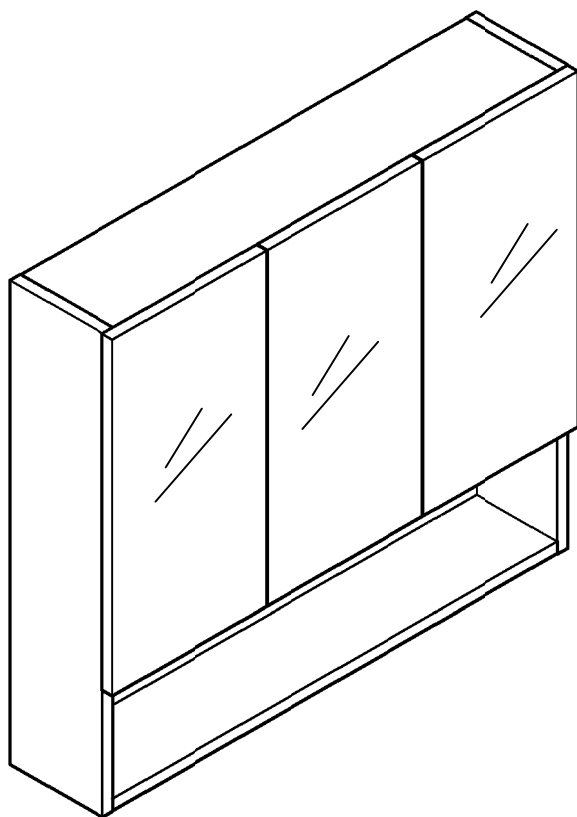
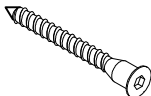
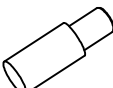
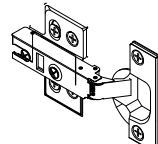
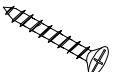
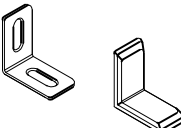
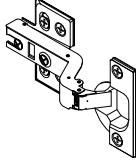


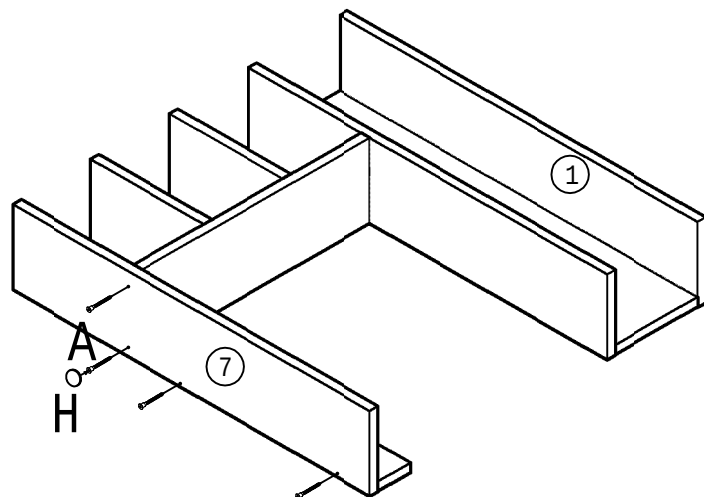


A	40pcs	B	4pcs	C	4pcs	D	40pcs	E	4pcs	F	4pcs	G	4pcs	H	40pcs	I	2pcs
																	
40*5mm		14*5mm		Straight arm hinge		14*3.5mm		35*3.5mm		40*8mm		Right angle code		Ø13mm		Big bend hinge	

A 3D perspective view of a bolted joint assembly. It shows a U-shaped member (1) with a flat plate (2) attached to its inner flange. A long plate (3) is positioned horizontally across the top of the U-member. Two vertical plates (4 and 5) are attached to the top flange of the U-member. Two more vertical plates (6 and 7) are attached to the top flange of the U-member. A bolt (8) is shown passing through the top flange of the U-member, the plate (2), and the plate (3). The bolt head is labeled 'A' and the bolt shank is labeled 'H'.

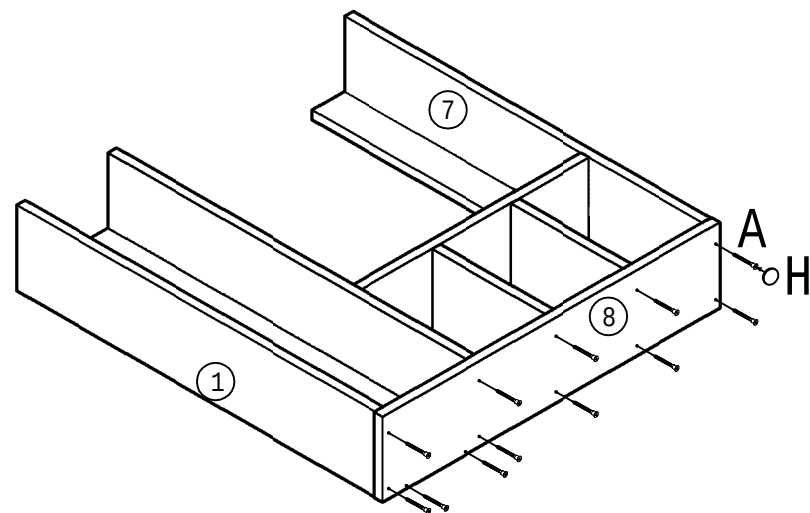
$$A^*2 \quad H^*2$$

5



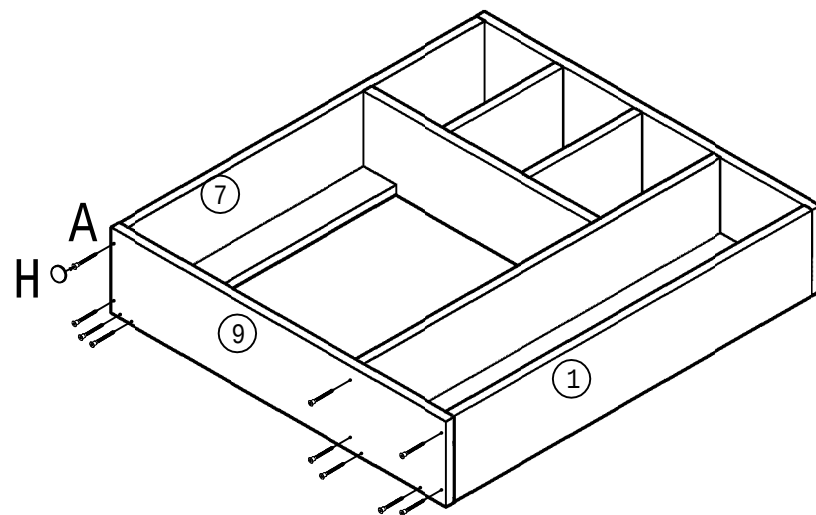
A*4 H*4

6



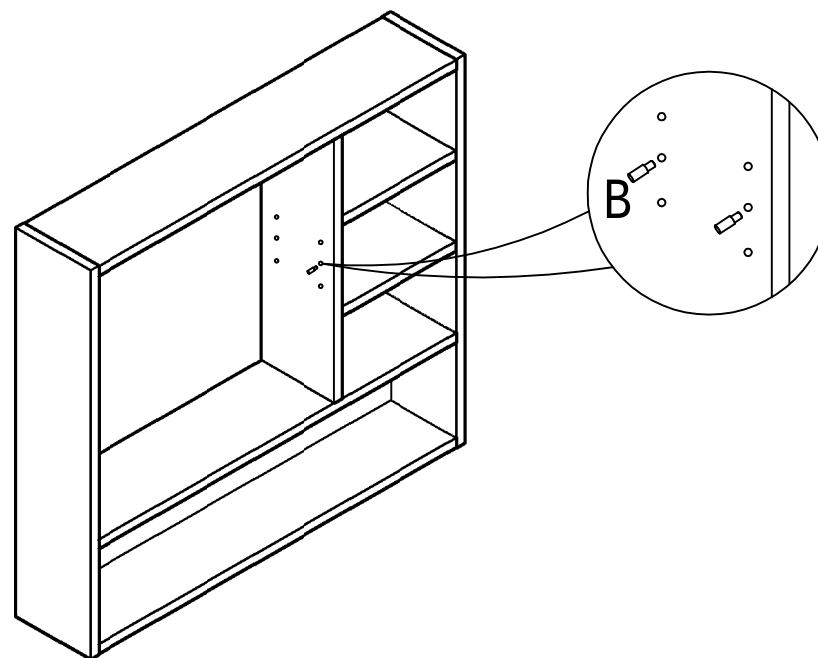
A*12 H*12

7



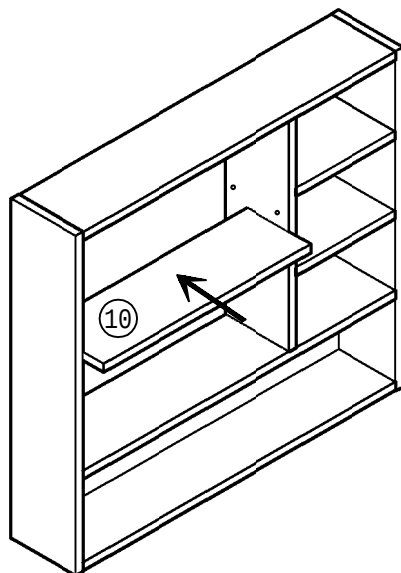
A*10 H*10

8

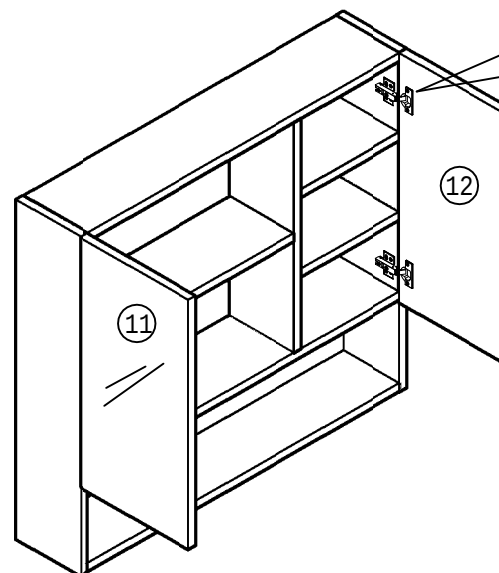


B*4

9

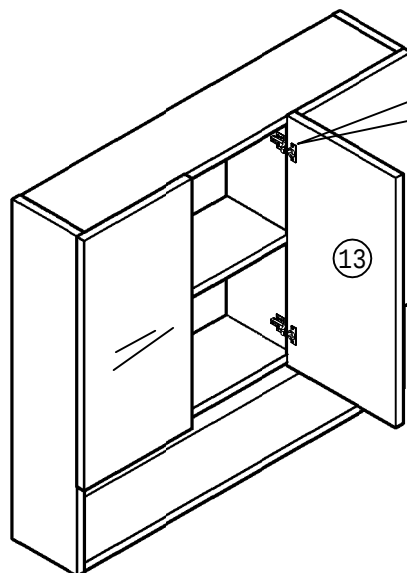


10



C*4 D*24

11

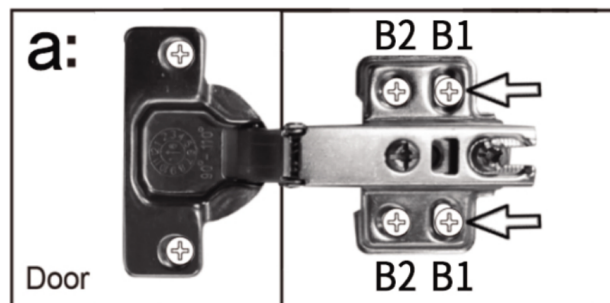


D*12 I*2

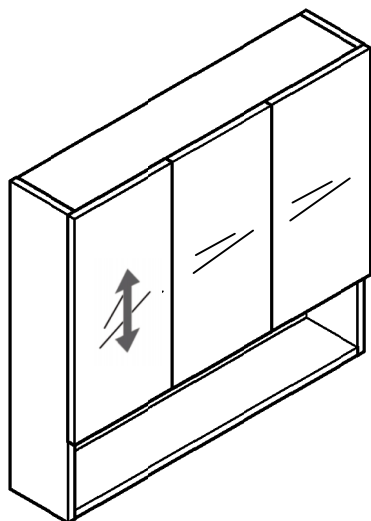
12

Hinge adjustment

To facilitate the adjustment, install the B1 screw first, and then install the B2 screw.



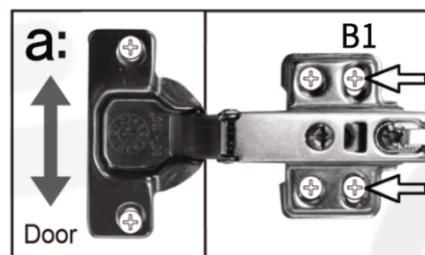
13



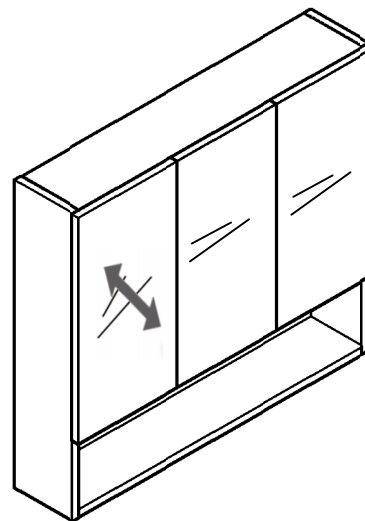
Hinge adjustment

a: To move doors up or down: loosen screws shown and move doors to suit.

Once doors are aligned, re-tighten Screws B1



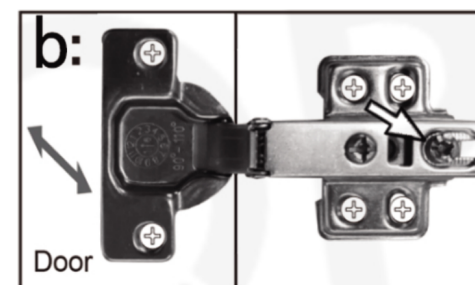
14



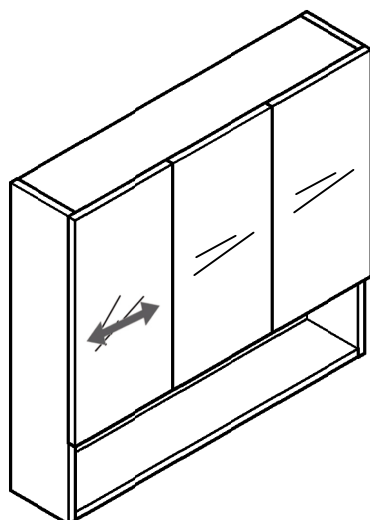
Hinge adjustment

b: To move doors in or out: loosen screw shown and move doors to suit.

Re-tighten screws



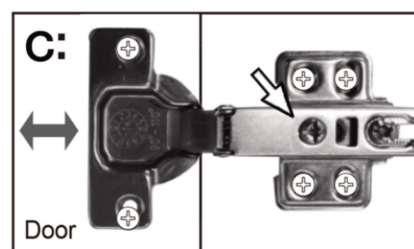
15



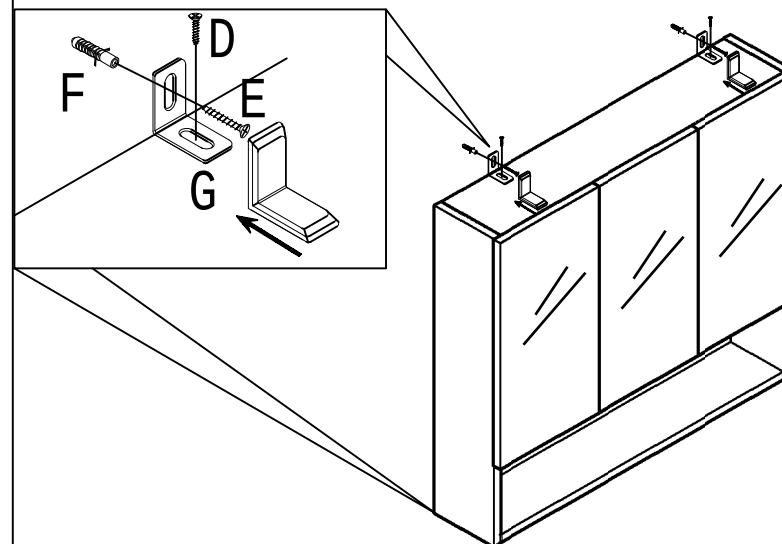
Hinge adjustment

c: To move doors left or right: loosen screw shown and move doors to suit.

Re-tighten screws



16



D*4 E*4 F*4 G*4