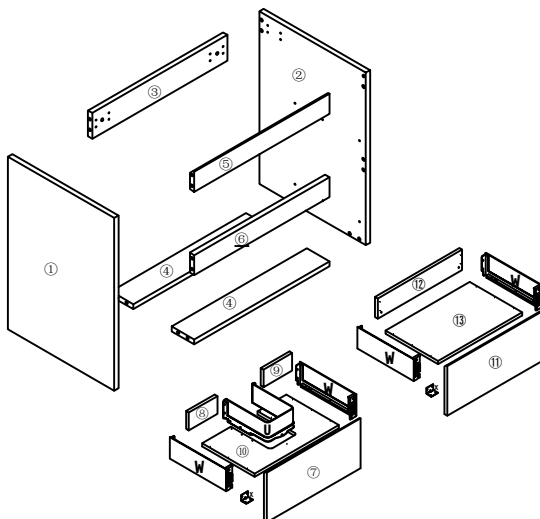
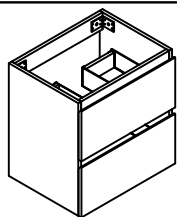
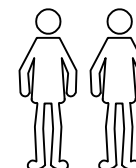
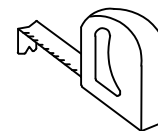
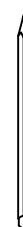
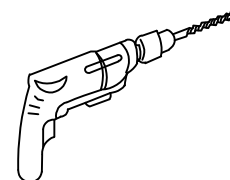
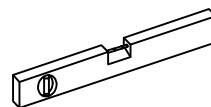


YS-HU1-C992



Order	(L*W) MM
①	520*445=1
②	520*445=1
③	960*78=1
④	960*78=2
⑤	960*60=1
⑥	960*60=1
⑦	990*230=1
⑧	400*84=1
⑨	400*84=1
⑩	940*283=1
⑪	990*230=1
⑫	940*84=1
⑬	940*283=1

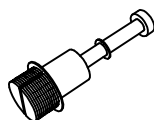


A



∅15*13mm
=20

V



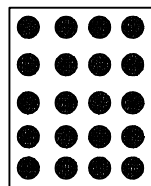
∅8*40mm
=20

P



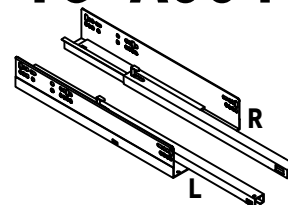
∅18*4mm
=4

F



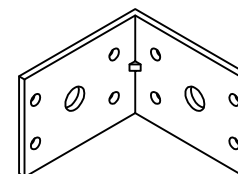
∅20*0.3mm=20

YG-A004



300*40*40mm
=2

H-H



67*67*40mm
=2

I



4*14mm
=83

J



∅20*8mm
=3

K



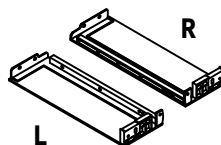
∅10*43mm
=3

L



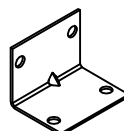
∅6*70mm
=3

W



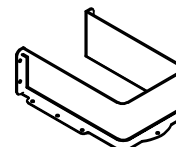
35*300*107mm
=2

X



25*25*31mm
=2

U



170*240*87mm
=1

This diagram shows the exploded view of the assembly kit components, numbered 1 through 13. The components include two large square panels (1 and 2), several long narrow strips (3, 4, 5, 6), and various smaller rectangular pieces (7, 8, 9, 10, 11, 12, 13). A small icon in the top left corner shows a box with an arrow indicating the assembly direction.

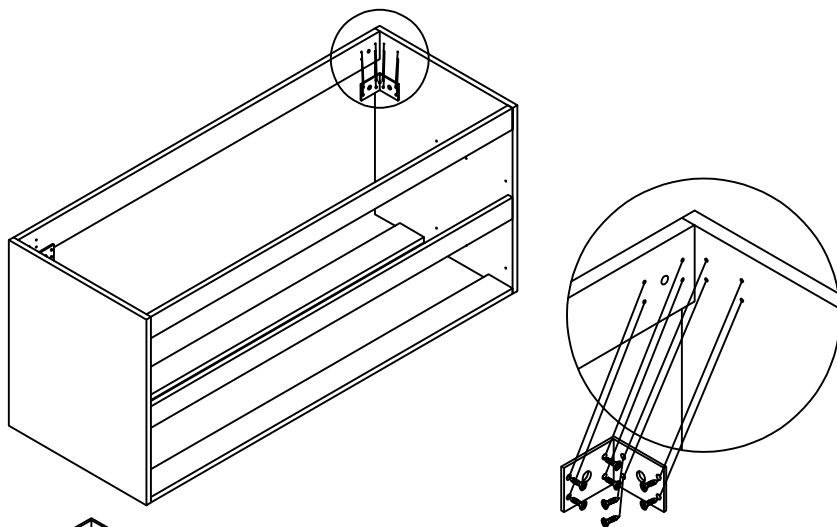
V=20* 

A=10* 

This diagram illustrates the assembly of the glass front panel (1) into the frame. The panel is shown at the bottom left, with a curved arrow indicating its movement into the frame. The frame components are labeled: 2 (bottom rail), 3 (middle rail), 4 (top rail), 5 (left side rail), and 6 (right side rail). The clamping mechanism (2) is shown in the top right corner, with arrows indicating the direction of movement for the clamping bolts.

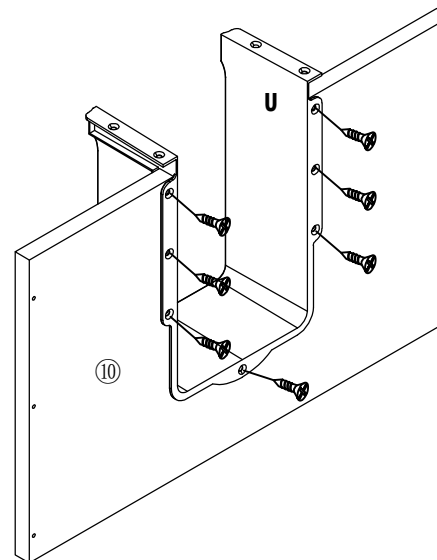
A=10* 

5



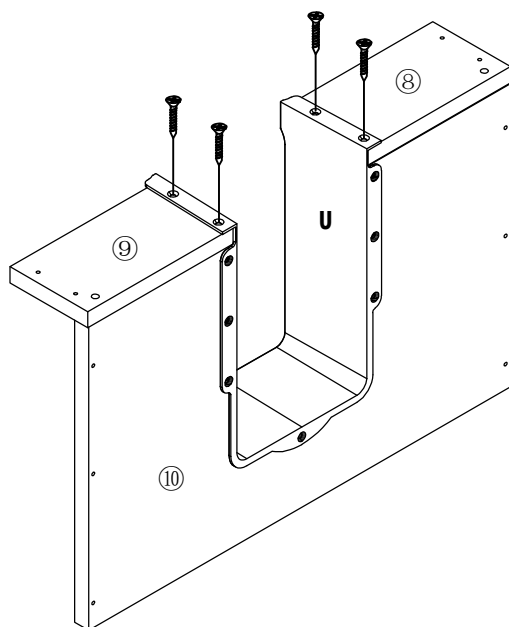
$H-H=2*$ 
 $I=16*$ 

6



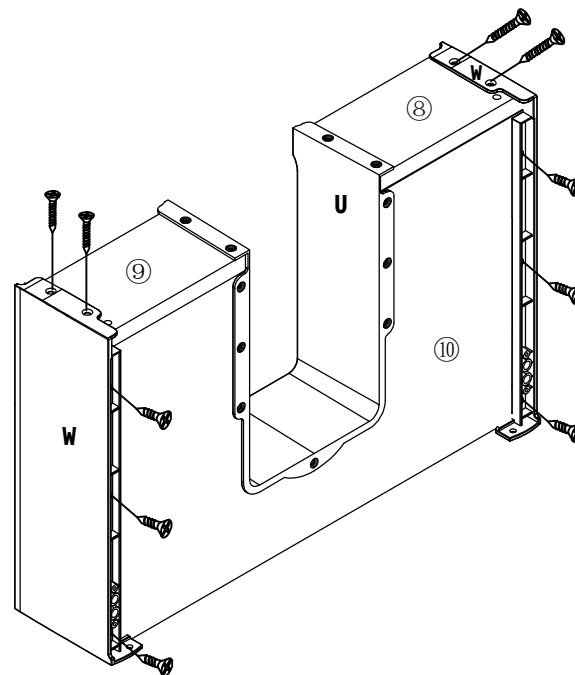
$I=7*$ 

7



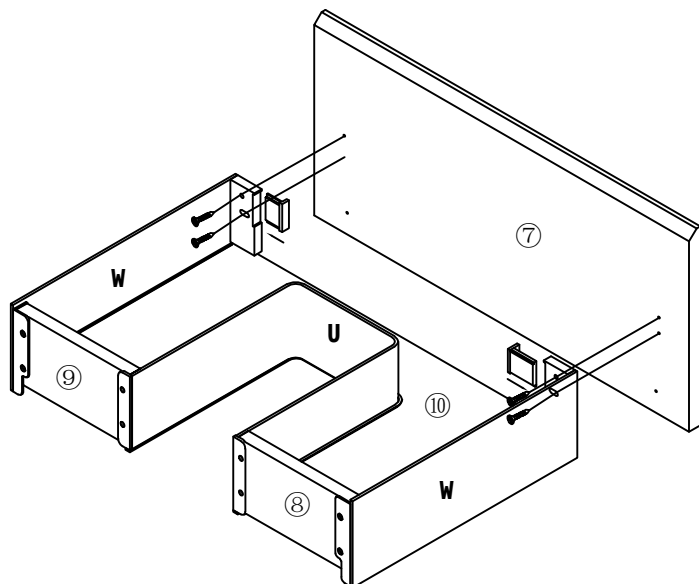
$I=4*$ 

8



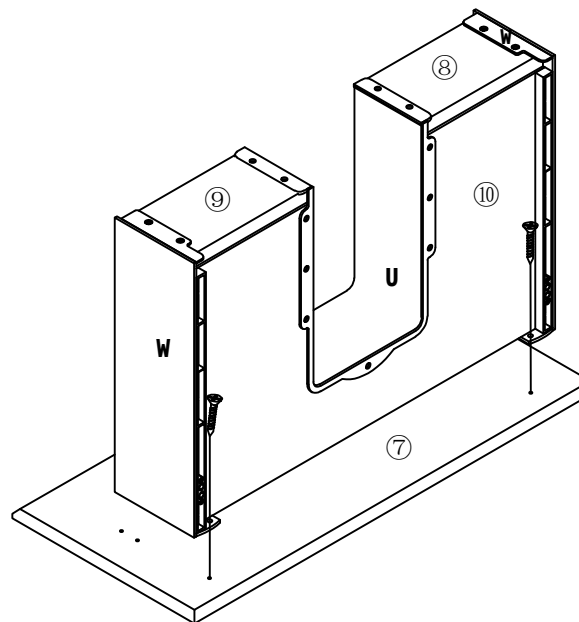
$I=10*$ 

9



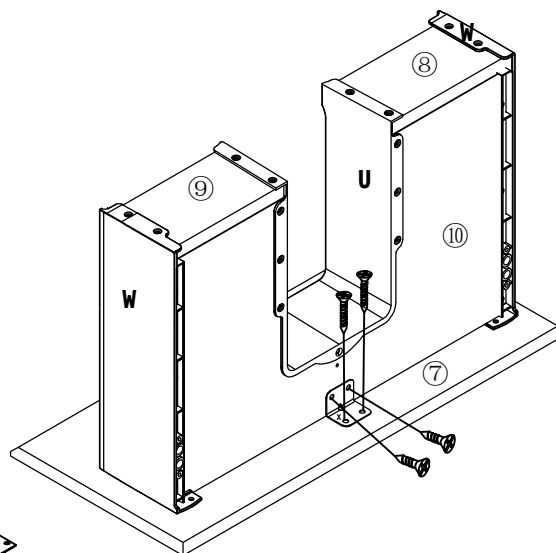
I=4* 

10



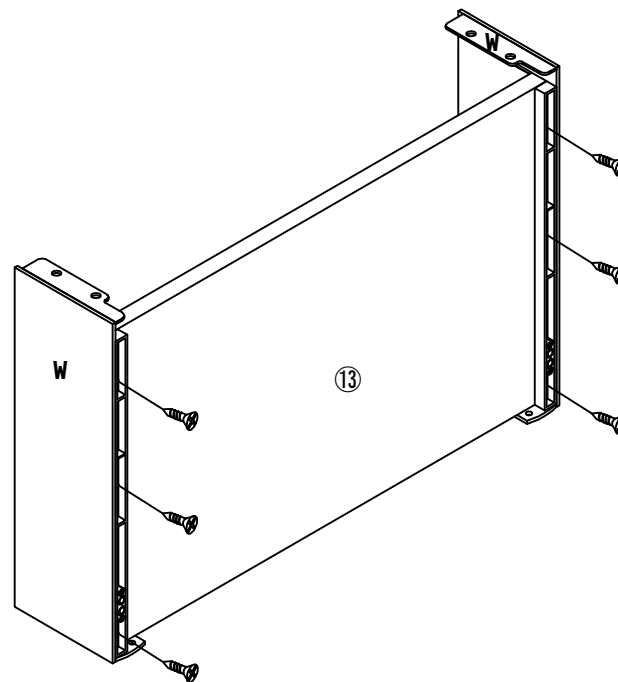
I=2* 

11



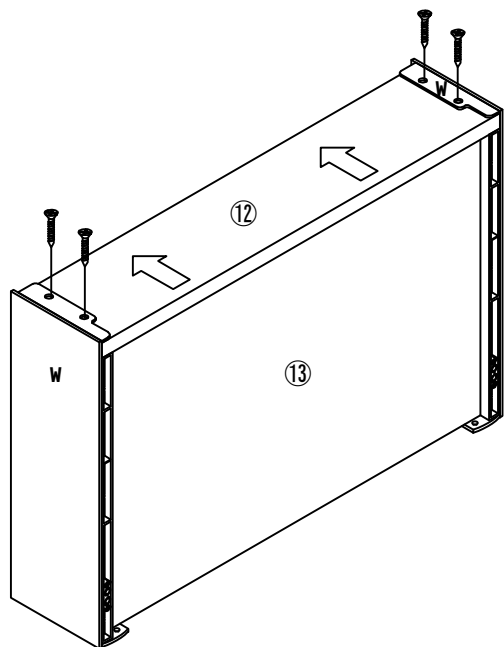
X=1* 
I=4* 

12



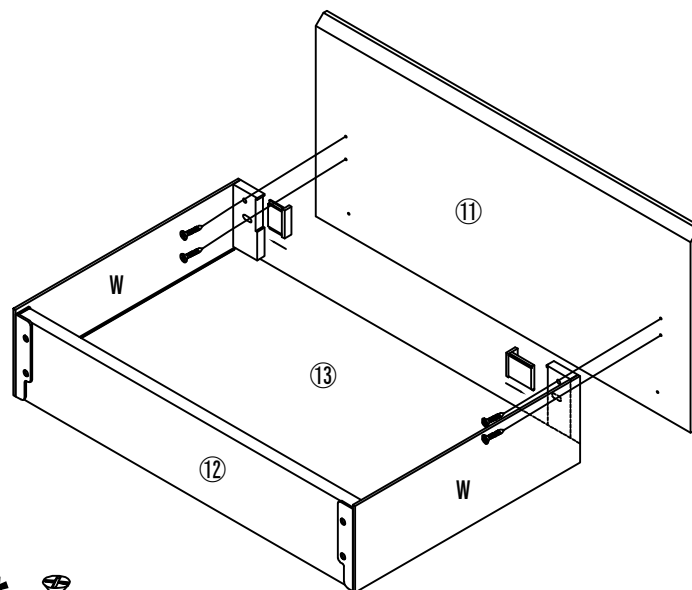
I=6* 

13



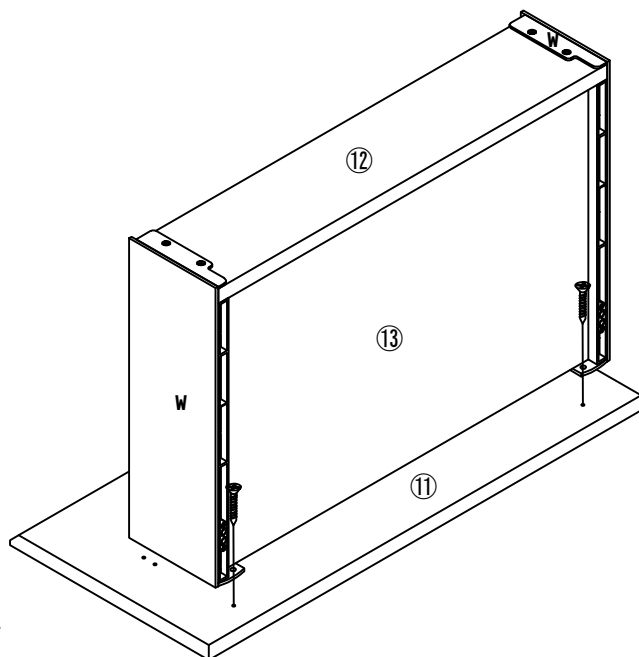
I=4* 

14



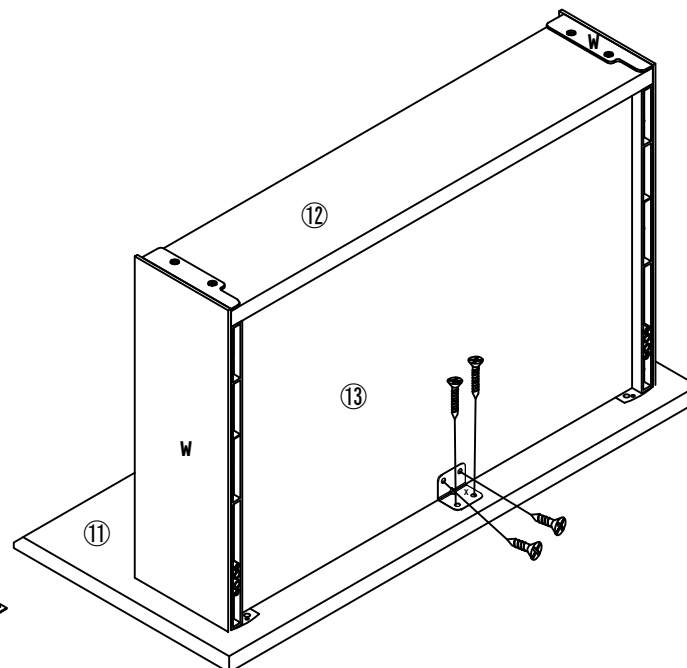
I=4* 

15



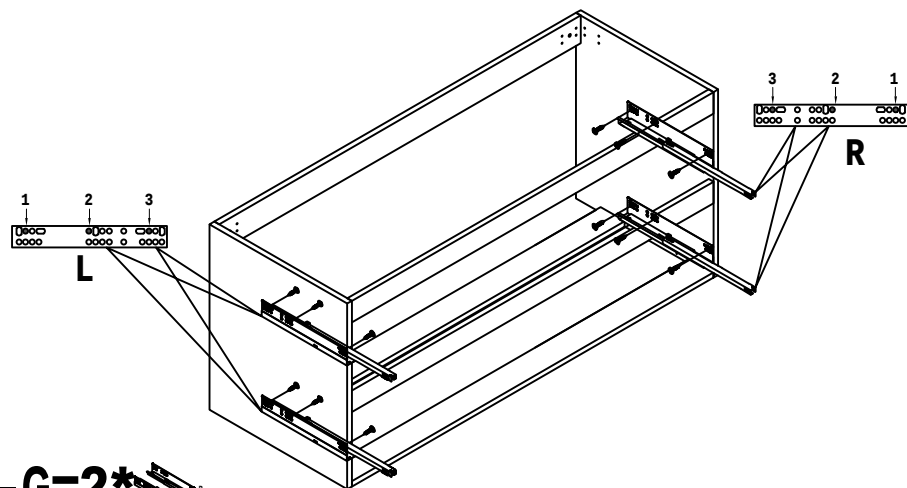
I=2* 

16



X=1* 
I=4* 

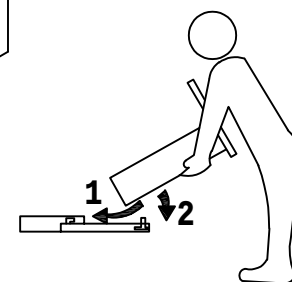
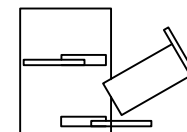
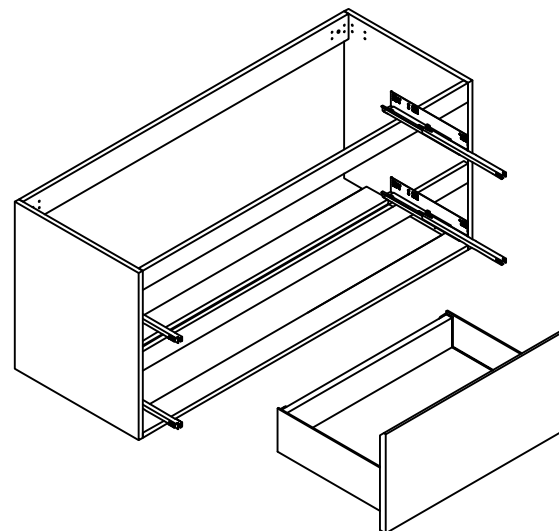
17



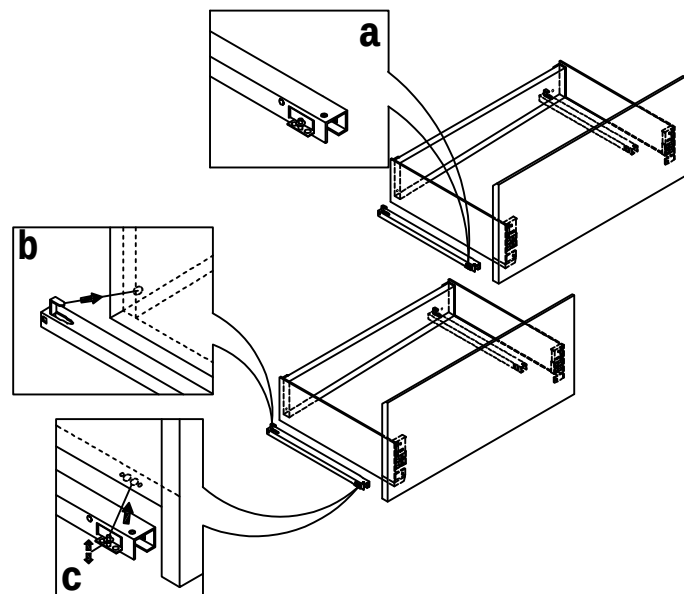
G-G=2*

I=12*

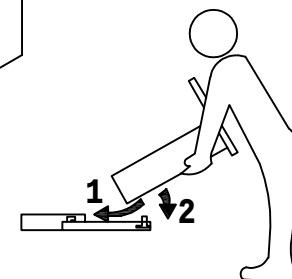
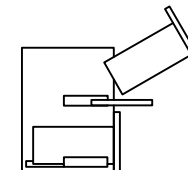
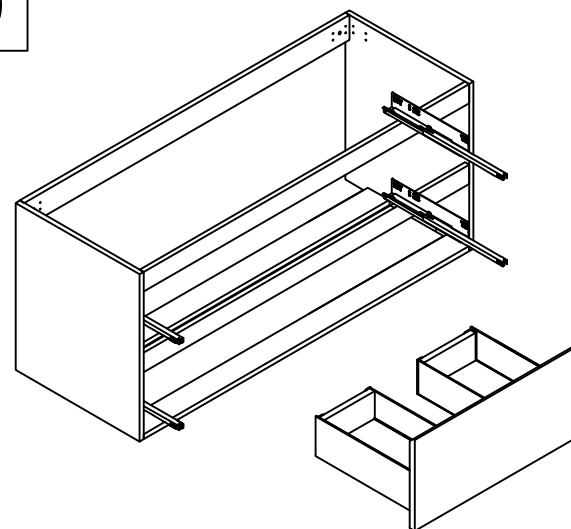
18



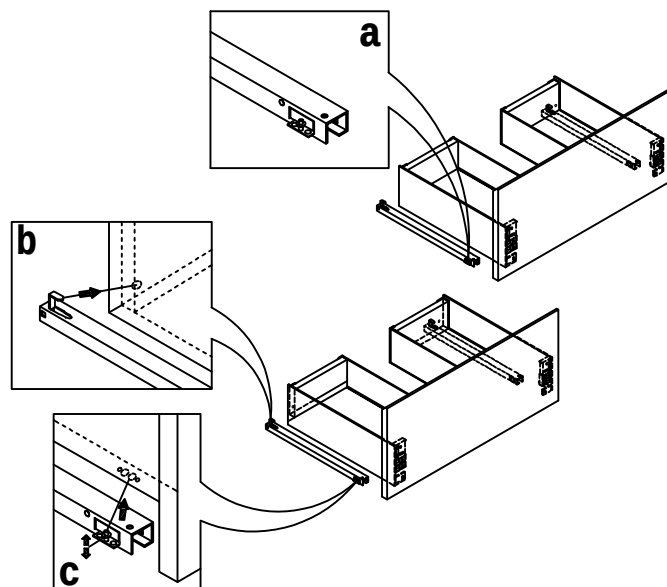
19



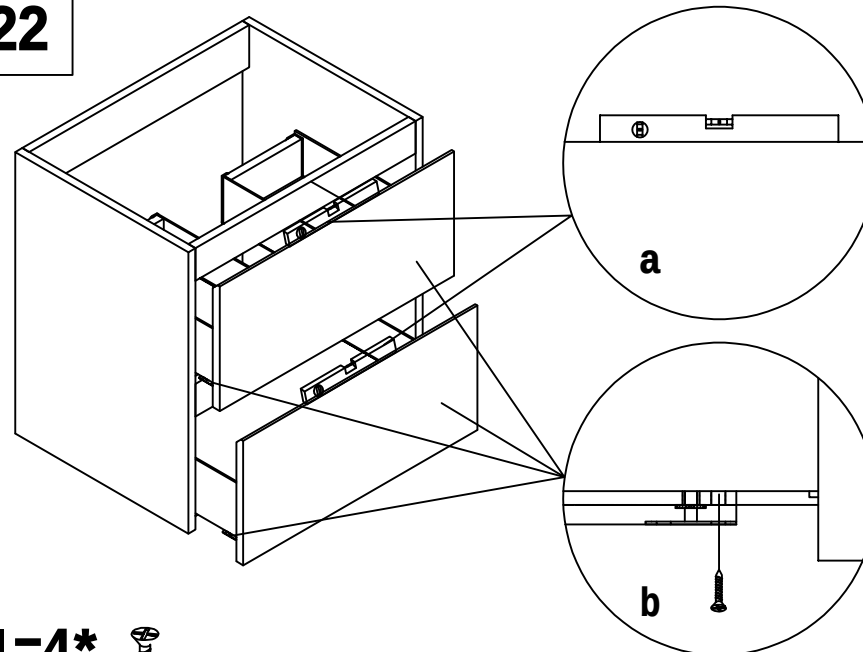
20



21

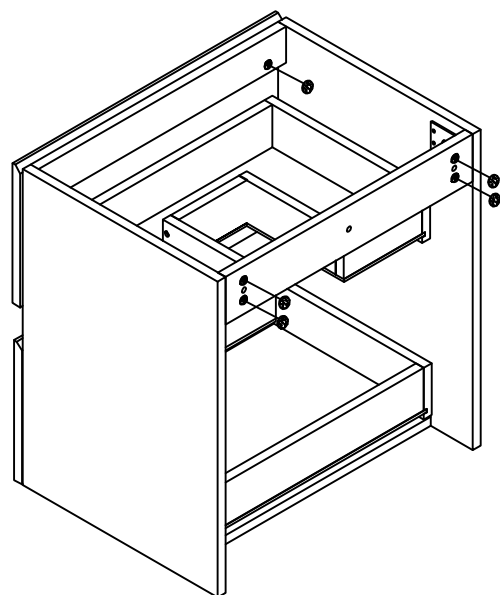


22

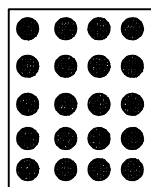


$l=4*$ 

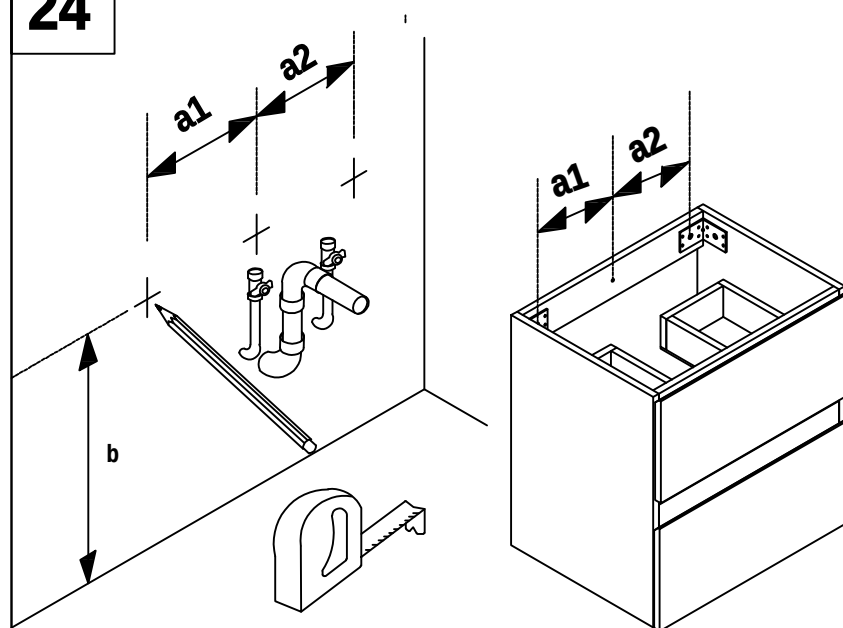
23



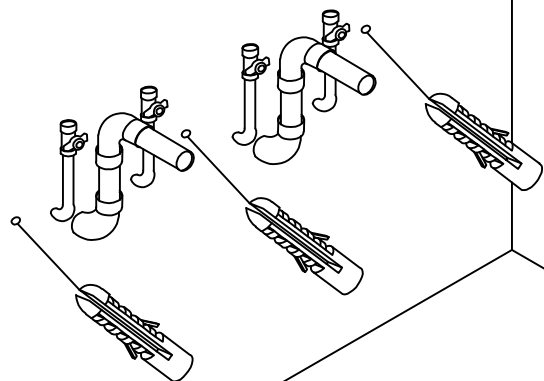
$F=20$



24



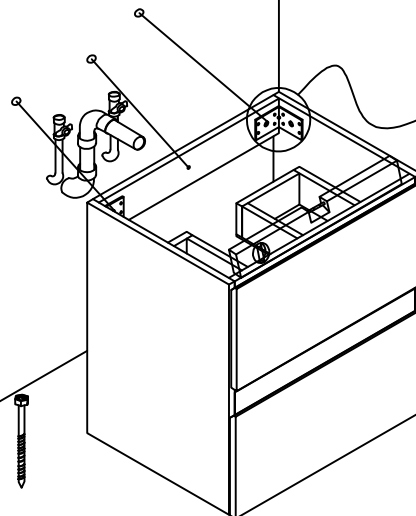
25



K=3*



26

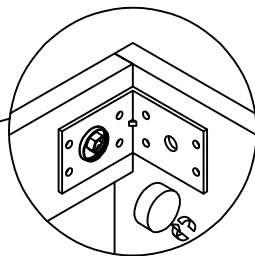
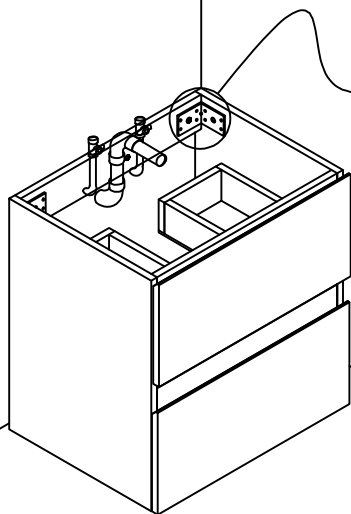


L=3*

J=3*



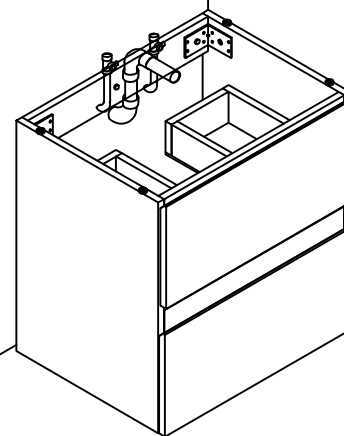
27



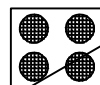
J=3*



28



OK!



P=4