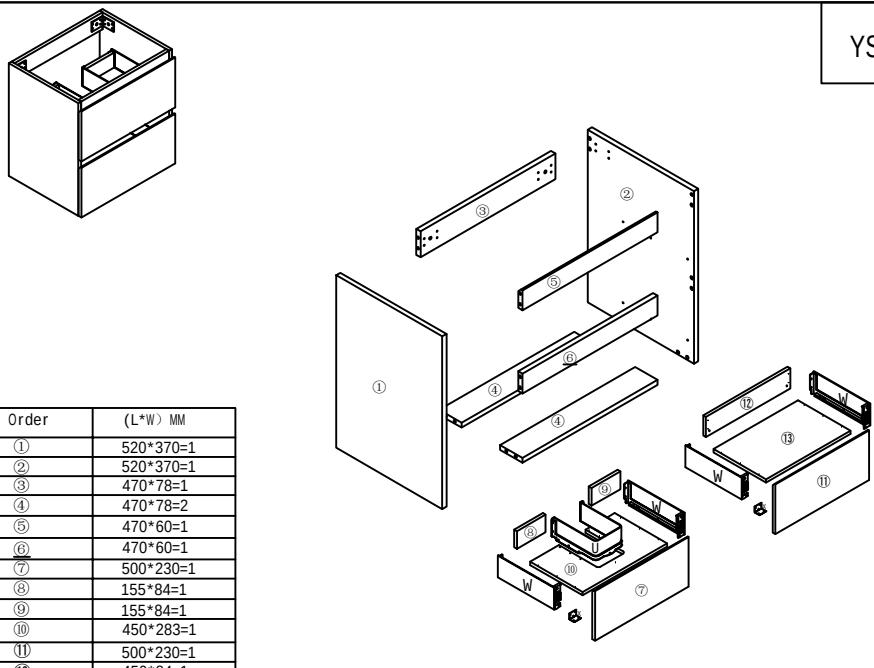
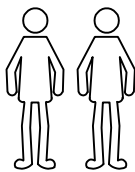
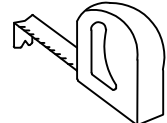
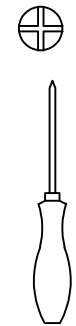
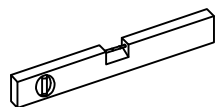
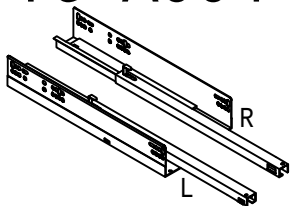
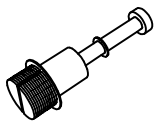
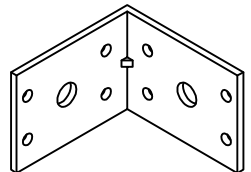
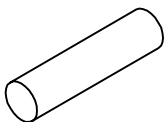
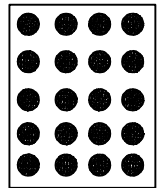
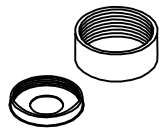
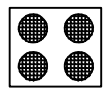
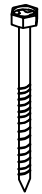
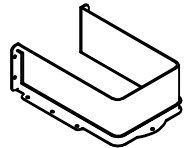
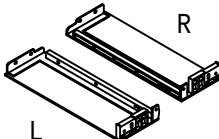
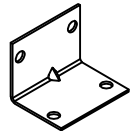
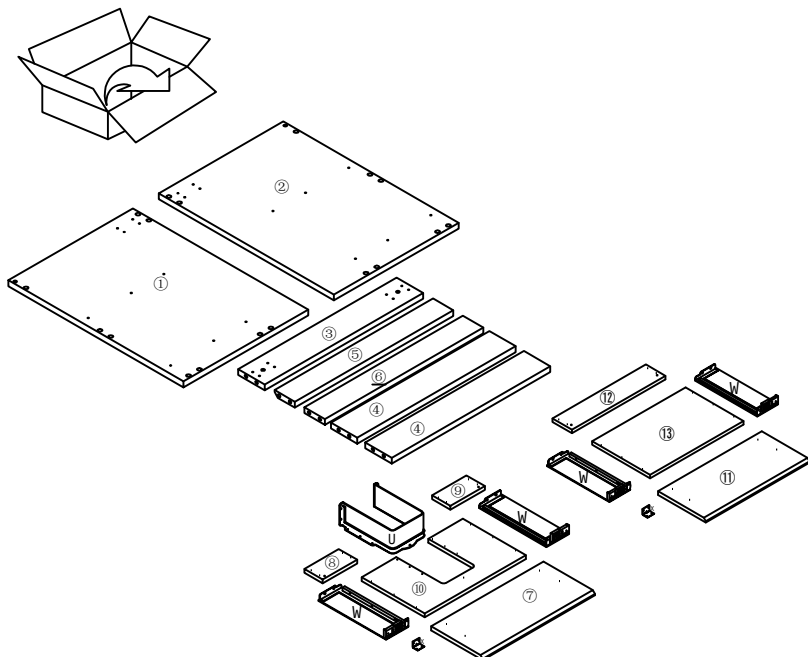
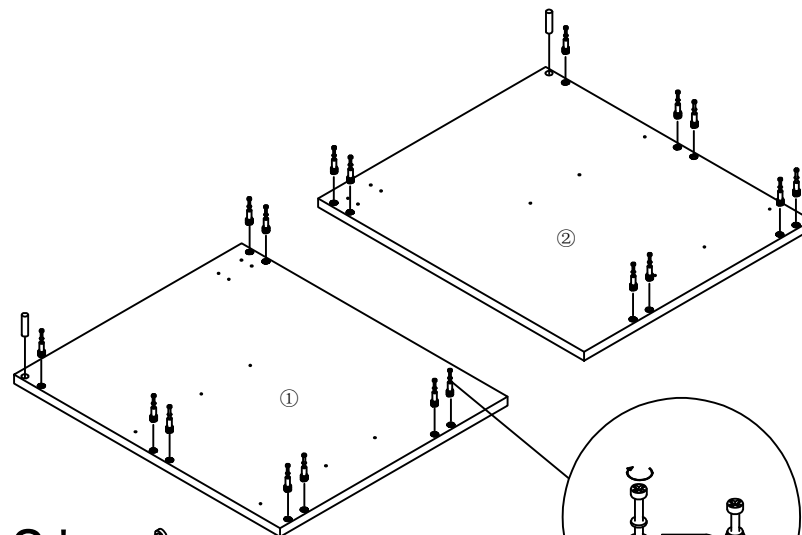


 YS-224																																			
<table><tr><th>Order</th><th>(L*W) MM</th></tr><tr><td>①</td><td>520*370=1</td></tr><tr><td>②</td><td>520*370=1</td></tr><tr><td>③</td><td>470*78=1</td></tr><tr><td>④</td><td>470*78=2</td></tr><tr><td>⑤</td><td>470*60=1</td></tr><tr><td>⑥</td><td>470*60=1</td></tr><tr><td>⑦</td><td>500*230=1</td></tr><tr><td>⑧</td><td>155*84=1</td></tr><tr><td>⑨</td><td>155*84=1</td></tr><tr><td>⑩</td><td>450*283=1</td></tr><tr><td>⑪</td><td>500*230=1</td></tr><tr><td>⑫</td><td>450*84=1</td></tr><tr><td>⑬</td><td>450*283=1</td></tr></table>				Order	(L*W) MM	①	520*370=1	②	520*370=1	③	470*78=1	④	470*78=2	⑤	470*60=1	⑥	470*60=1	⑦	500*230=1	⑧	155*84=1	⑨	155*84=1	⑩	450*283=1	⑪	500*230=1	⑫	450*84=1	⑬	450*283=1				
Order	(L*W) MM																																		
①	520*370=1																																		
②	520*370=1																																		
③	470*78=1																																		
④	470*78=2																																		
⑤	470*60=1																																		
⑥	470*60=1																																		
⑦	500*230=1																																		
⑧	155*84=1																																		
⑨	155*84=1																																		
⑩	450*283=1																																		
⑪	500*230=1																																		
⑫	450*84=1																																		
⑬	450*283=1																																		
A  $\varnothing 15 \times 13 \text{mm}$ =18				YG-A004  $300 \times 40 \times 40 \text{mm}$ =2																															
V  $\varnothing 8 \times 40 \text{mm}$ =18				H-H  $67 \times 67 \times 40 \text{mm}$ =2																															
C  $\varnothing 8 \times 40 \text{mm}$ =2				I  $4 \times 14 \text{mm}$ =83																															
F  $\varnothing 20 \times 0.3 \text{mm}$=18				J  $\varnothing 20 \times 8 \text{mm}$ =2																															
K  $\varnothing 10 \times 43 \text{mm}$ =2				P  $\varnothing 18 \times 4 \text{mm}$ =4																															
L  $\varnothing 6 \times 70 \text{mm}$ =2				U  $170 \times 240 \times 87 \text{mm}$ =1																															
W  $35 \times 300 \times 107 \text{mm}$ =2																																			
X  $25 \times 25 \times 31 \text{mm}$ =2																																			

1

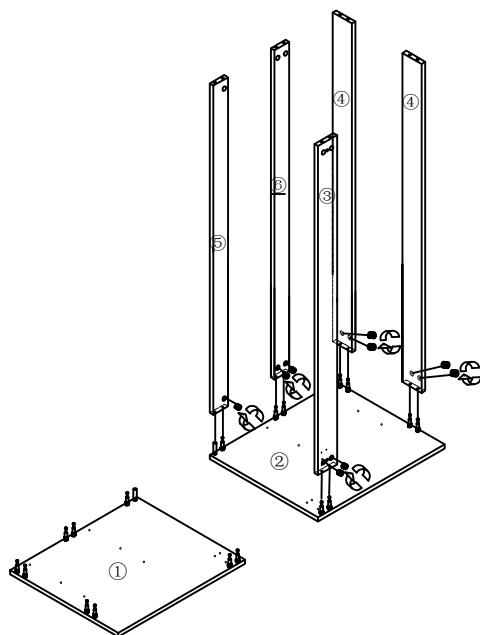


2



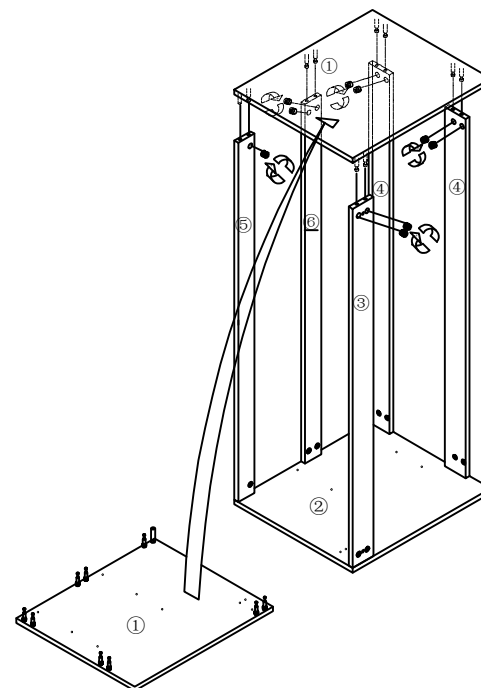
V=18*
C=2*

3



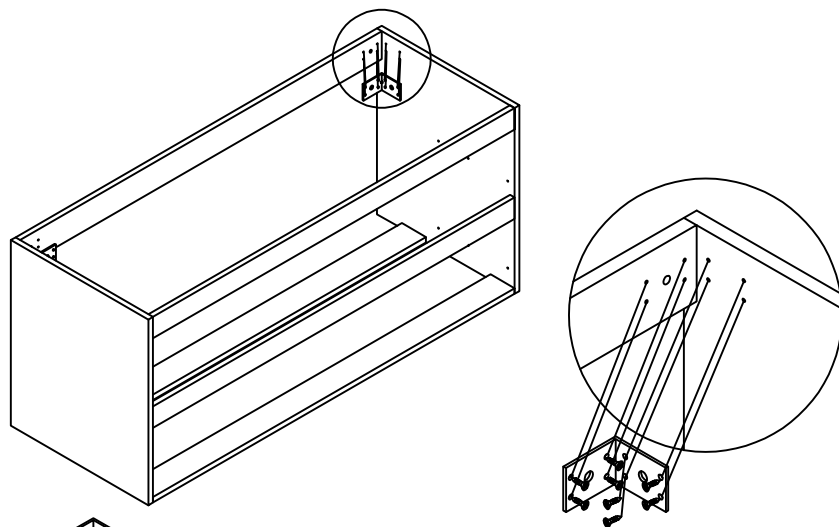
A=9* 

4



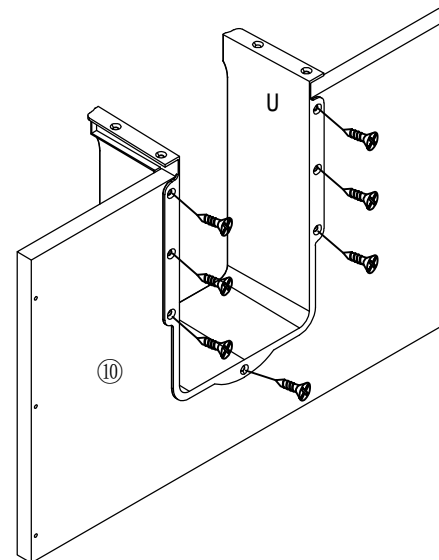
A=9* 

5



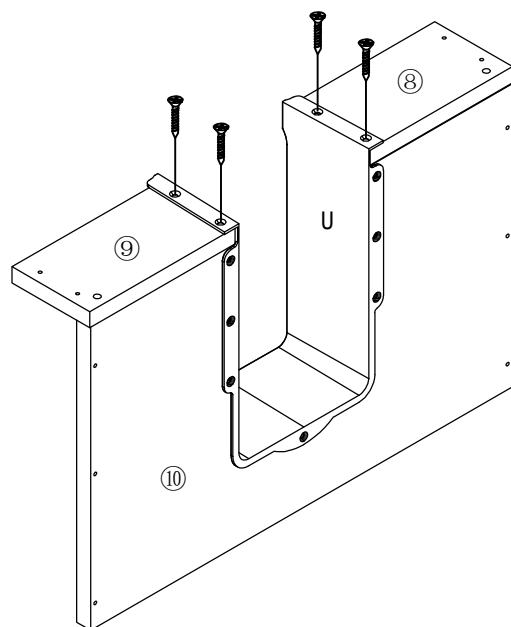
$H-H=2*$ 
 $I=16*$ 

6



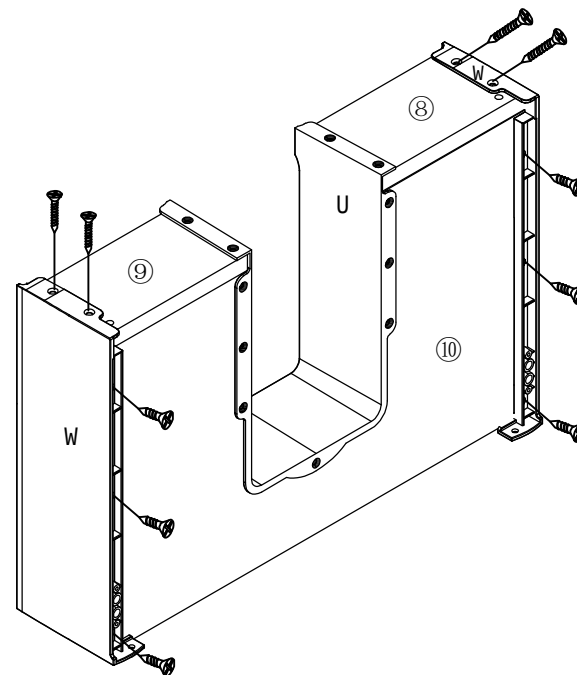
$I=7*$ 

7



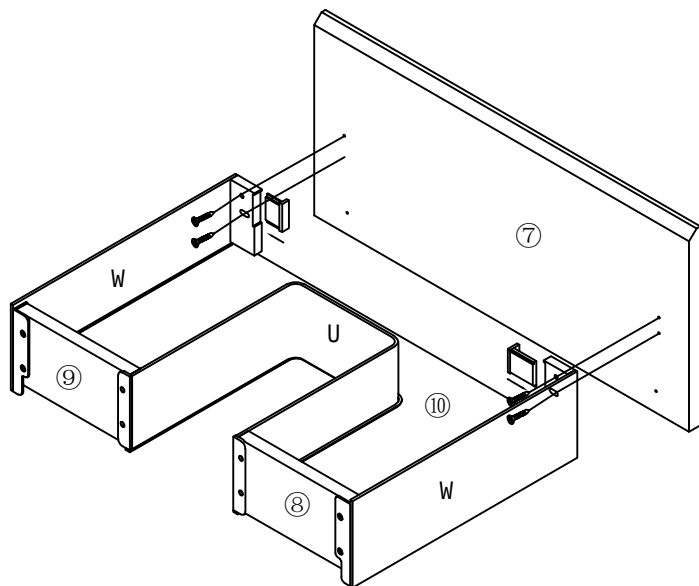
$I=4*$ 

8



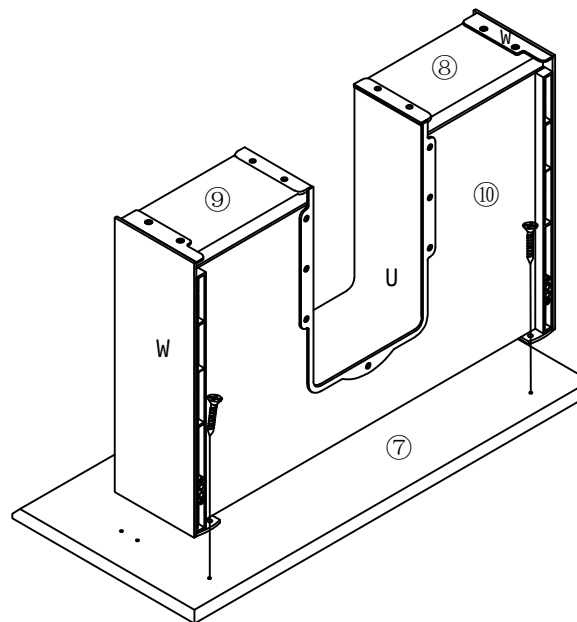
$I=10*$ 

9



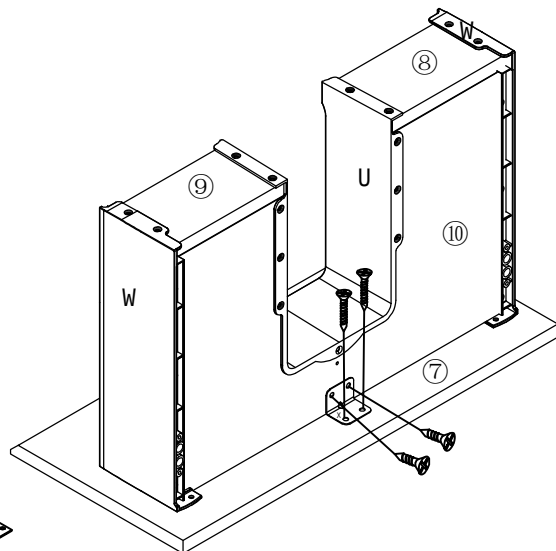
I=4* 

10



I=2* 

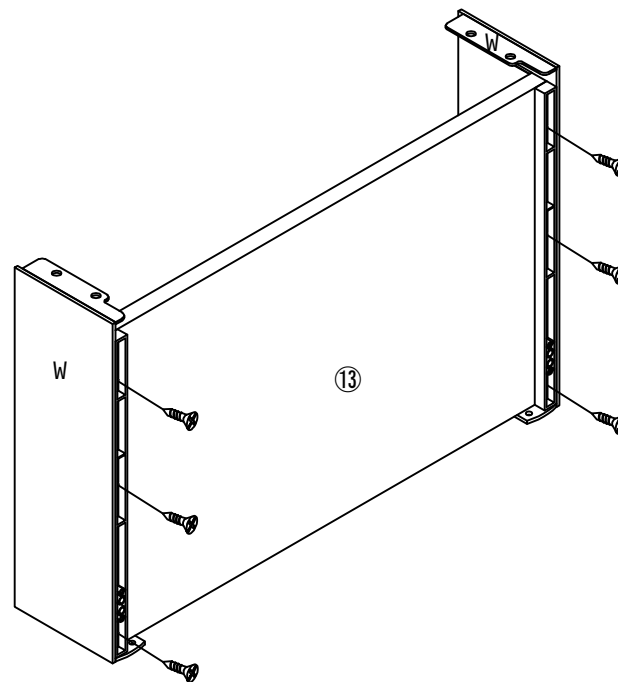
11



X=1* 

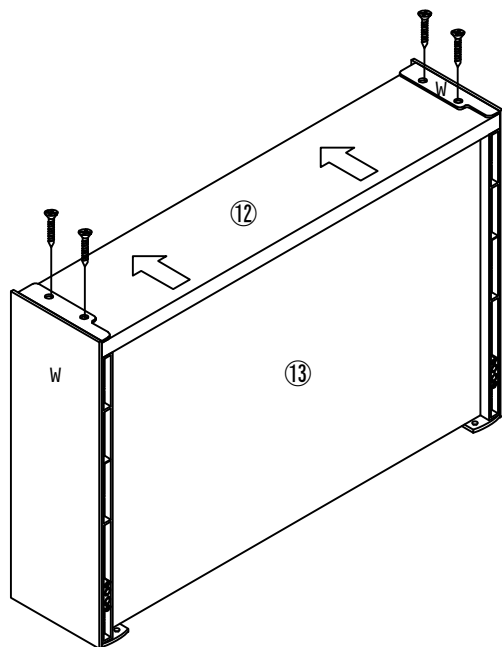
I=4* 

12



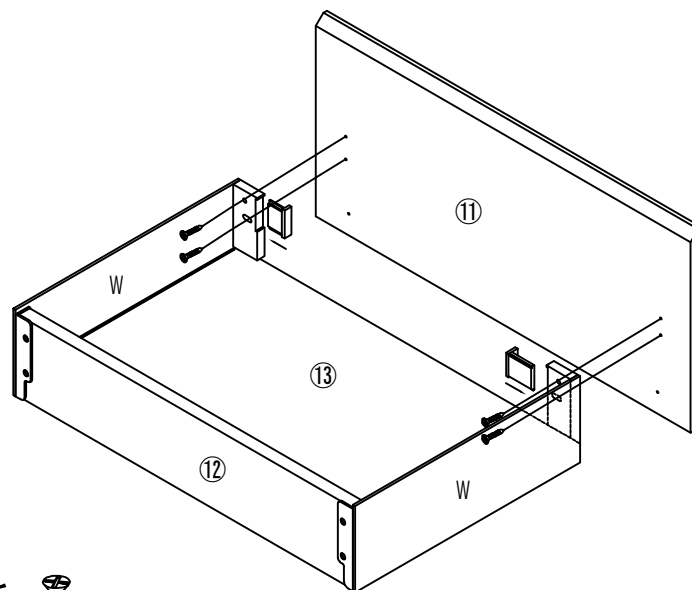
I=6* 

13



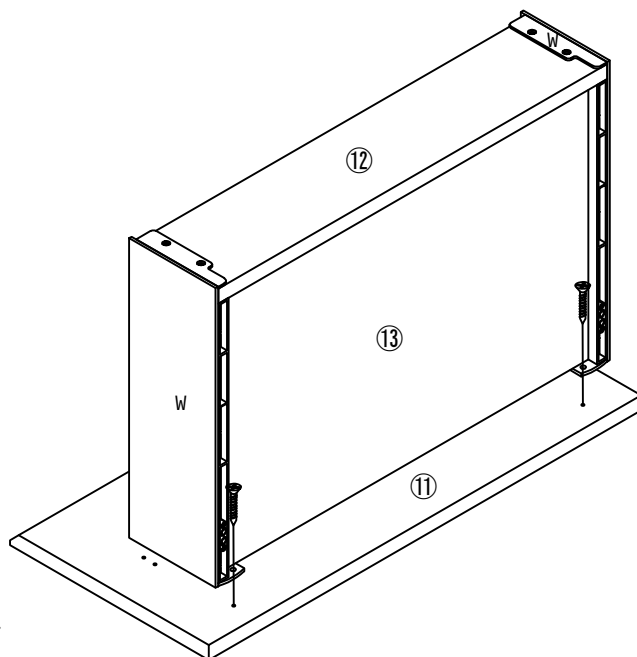
I=4* 

14



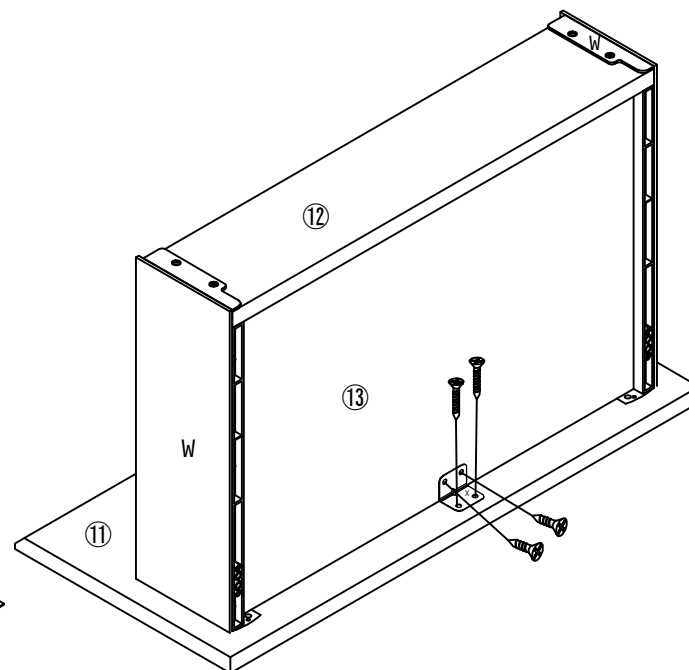
I=4* 

15



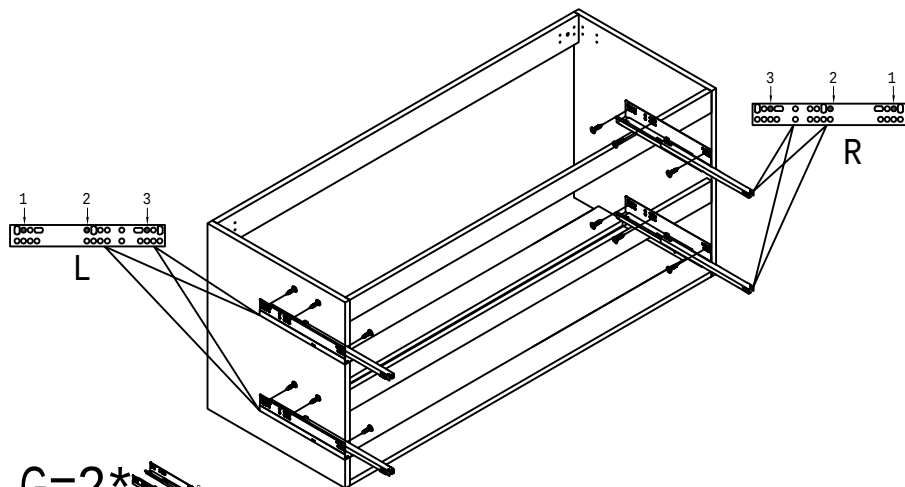
I=2* 

16



X=1* 
I=4* 

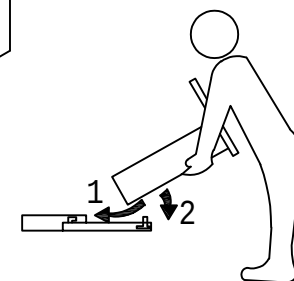
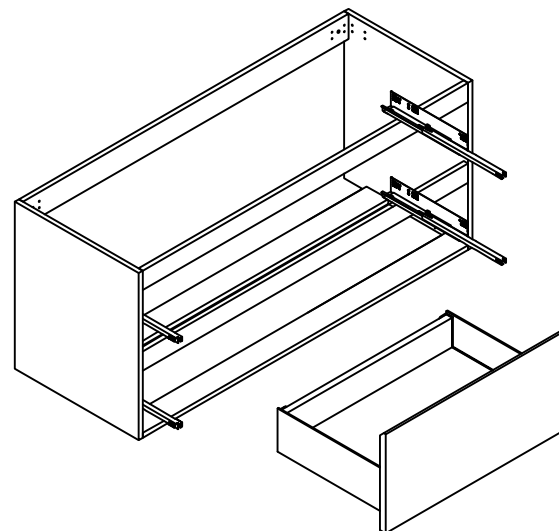
17



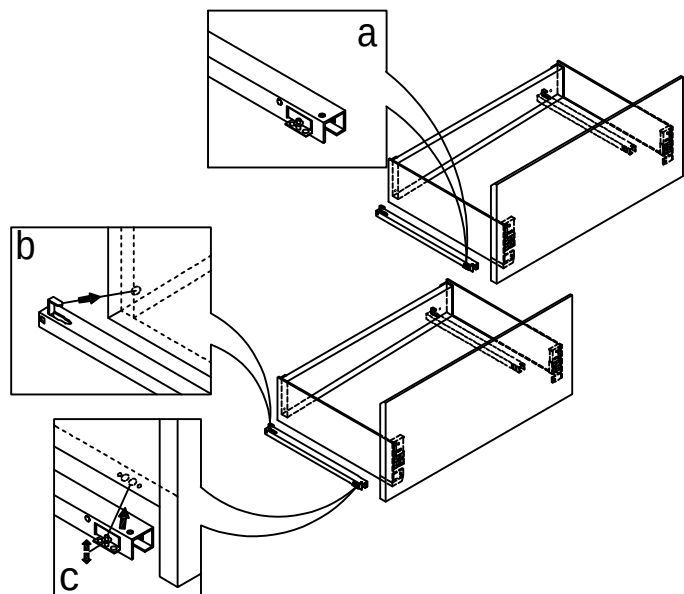
G-G=2*

I=12*

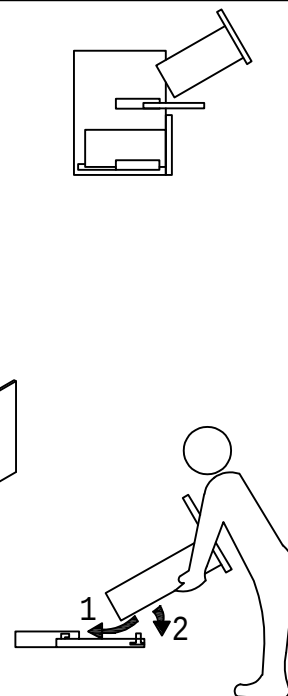
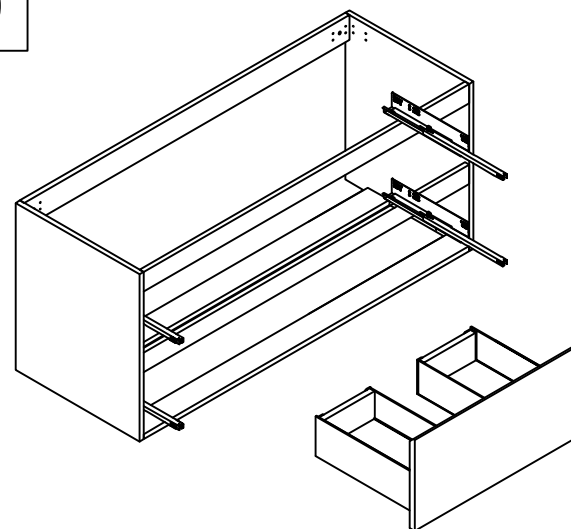
18



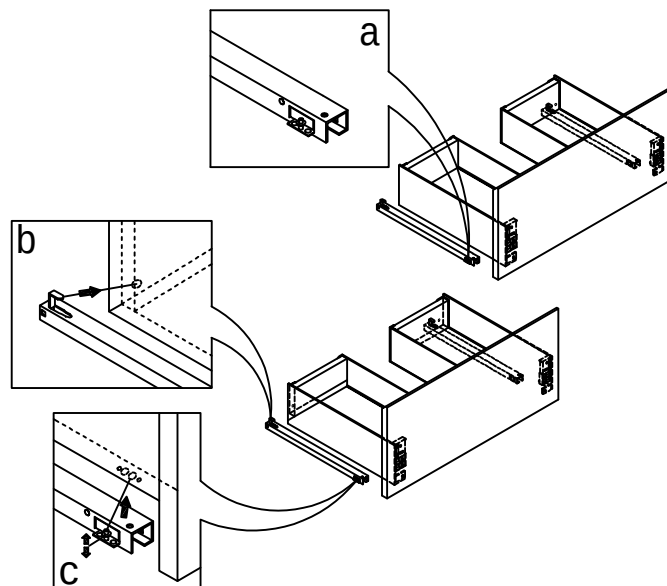
19



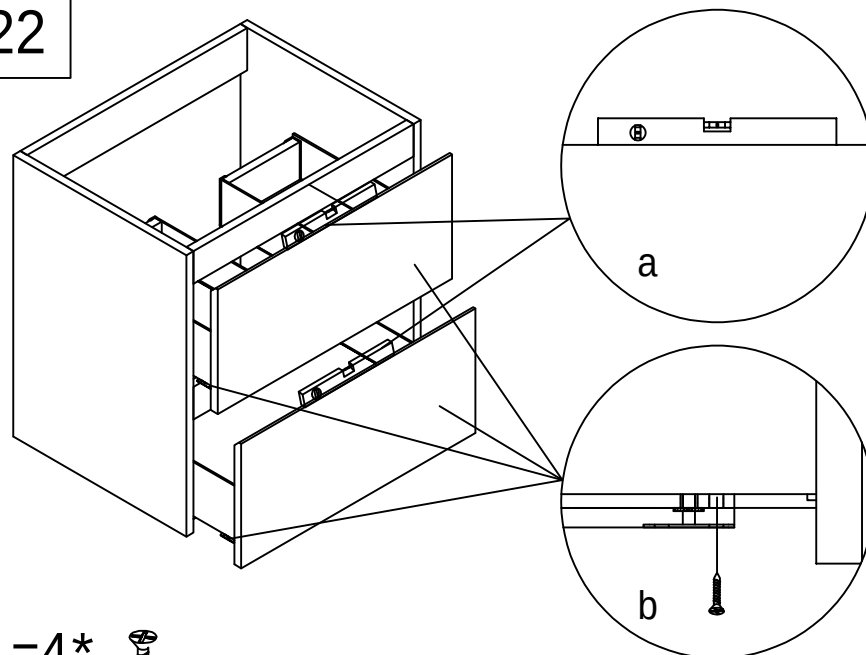
20



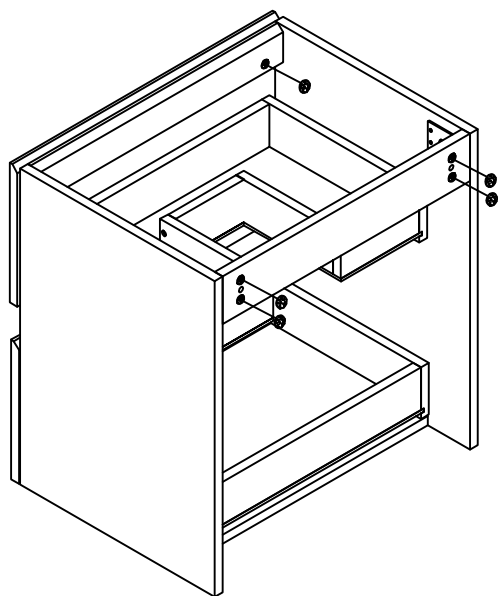
21



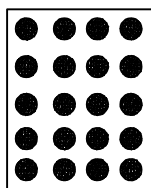
22


 $I=4^*$

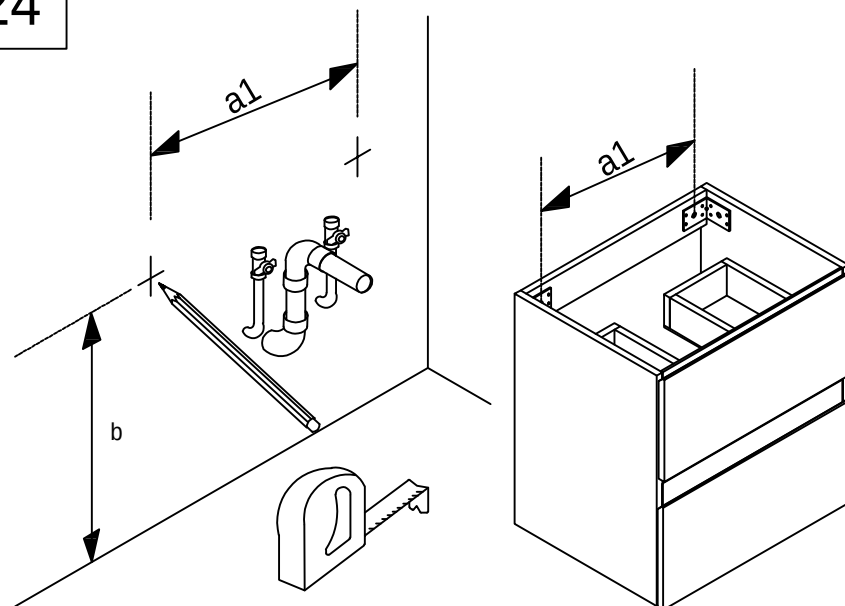

23



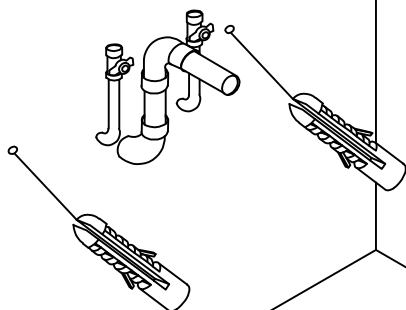
F=18



24

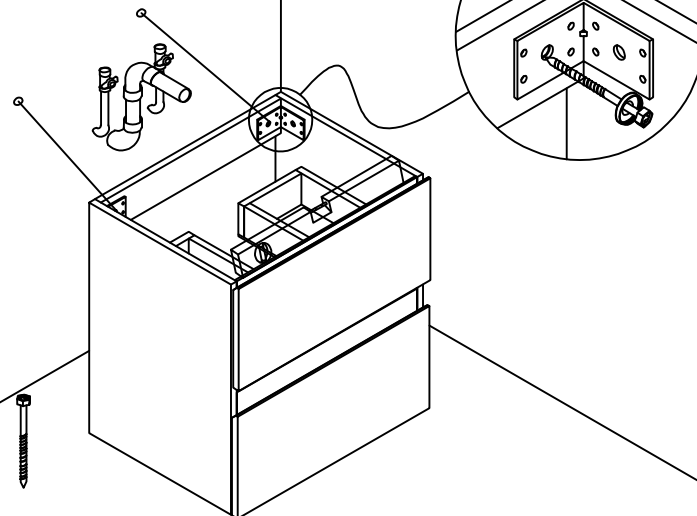


25



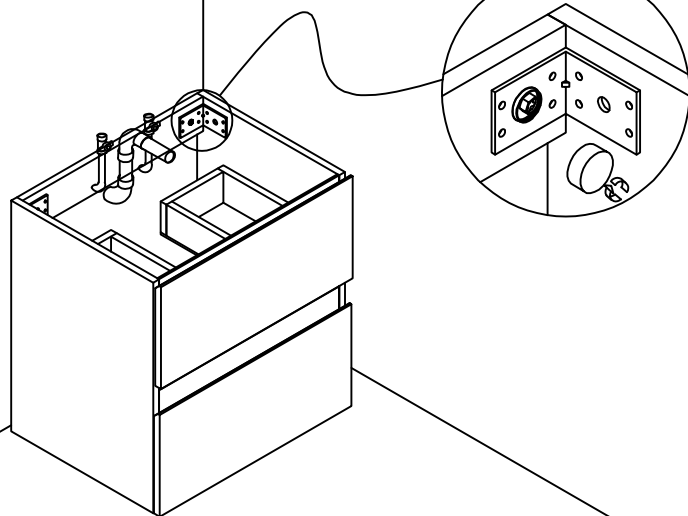
K=2*

26



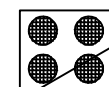
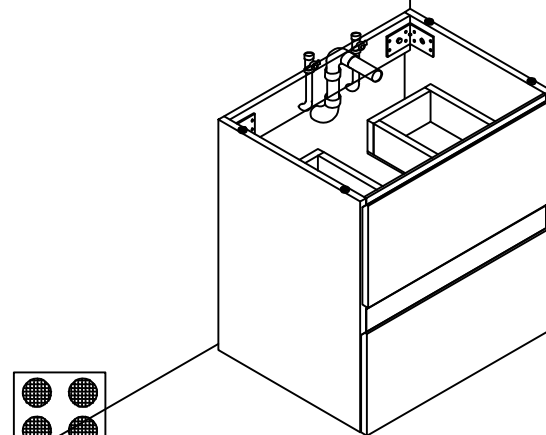
L=2*
J=2*

27



J=2*

28



P=4

OK!