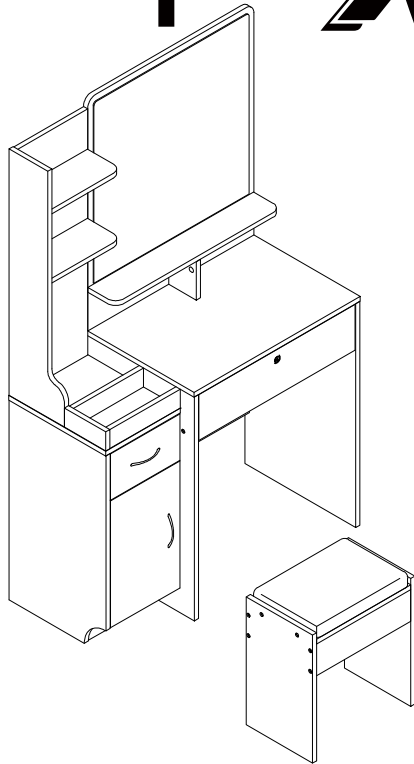
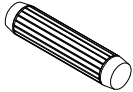
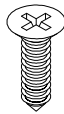
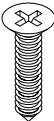
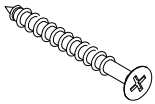
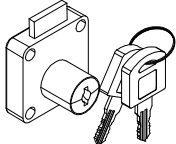
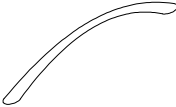
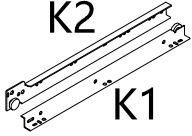
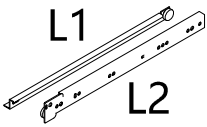
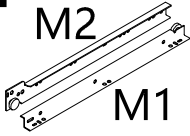
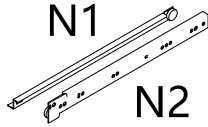
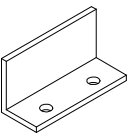
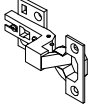
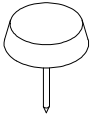
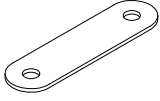
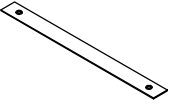


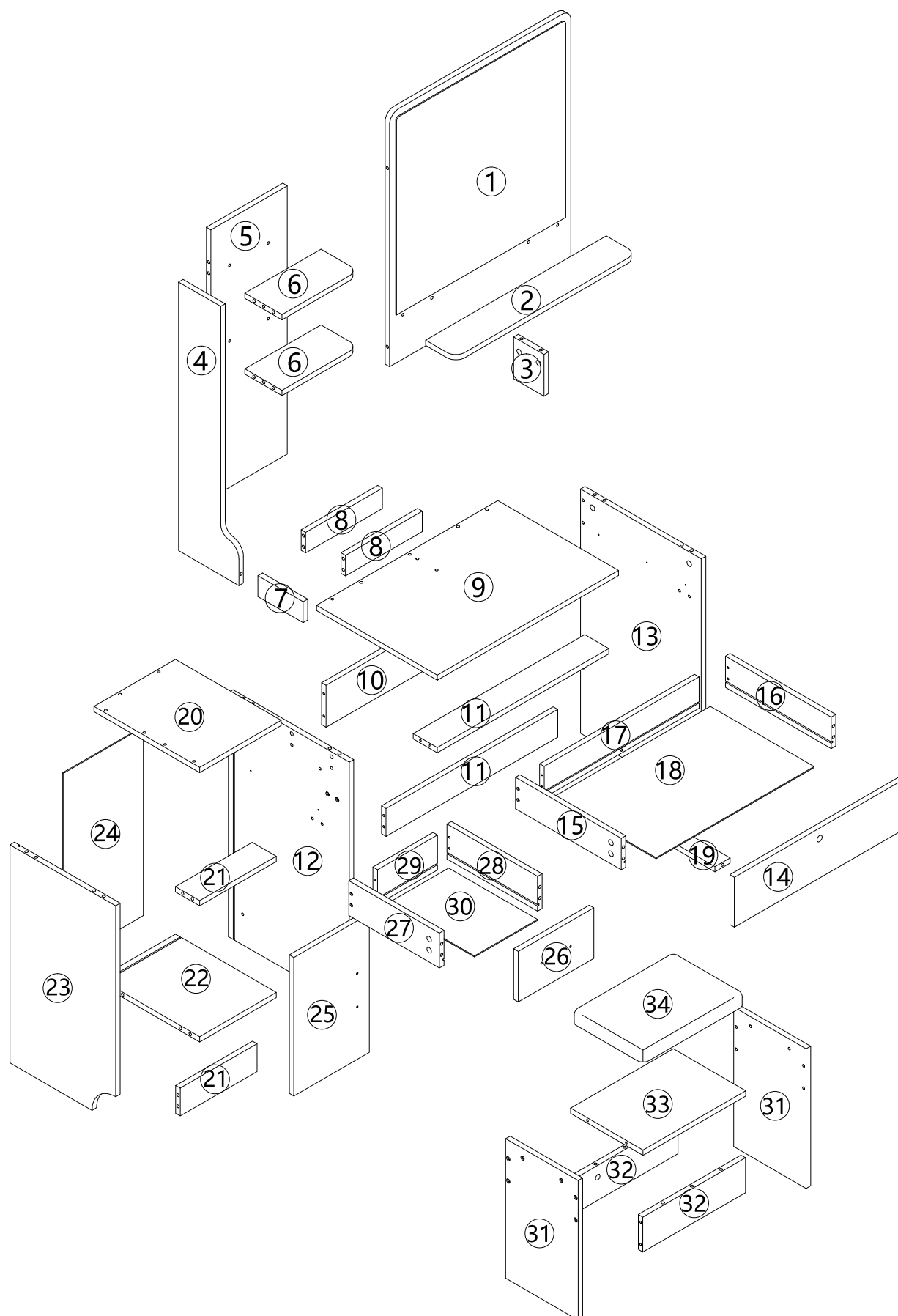
DripeX



A  38	B  38	C  8*40 25	D  3.5*14 32	E  3*16 4
F  3.5*30 9	G  1	H  7*50 49	I  4*18 4	J  2
K  350mm 1	L  350mm 1	M  300mm 3	N  300mm 3	O  1
P  2	Q  $\varnothing 20$ 45	R  4	S  3	T  3*12 6
U  U1  M4*14 U2  U3  M4*35 2				

EN:Please check if the components are all included in the package.
Any questions please contact us: support@driplex-us.com.

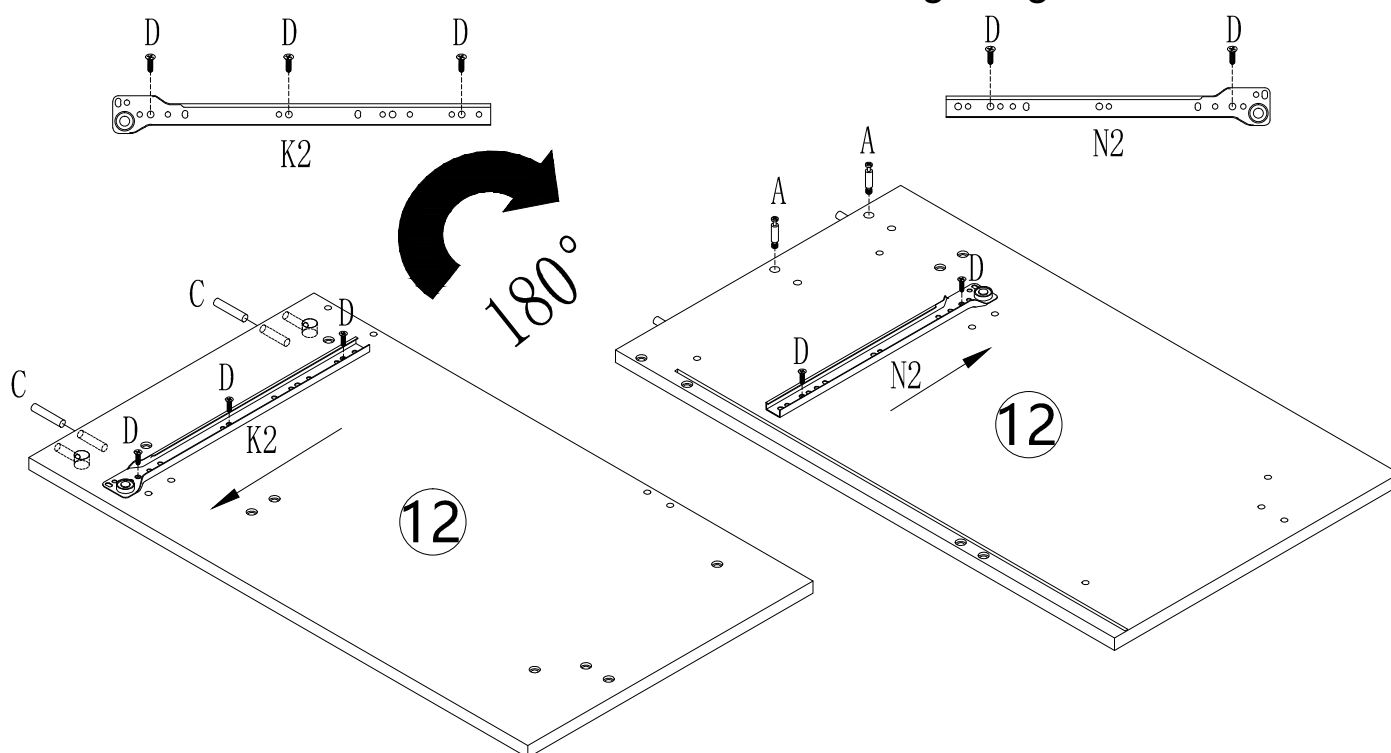
FR:Veuillez vérifier si les composants sont tous inclus dans le package.
Aucune question, veuillez nous contacter : support@driplex-us.com



1

EN: Install K2 and N2 on 2 sides of panel 12, please pay attention to the direction of the guide rail installation.

FR: Installez K2 et N2 des deux côtés de la planche 12, veuillez faire attention au sens d'installation du rail de guidage.

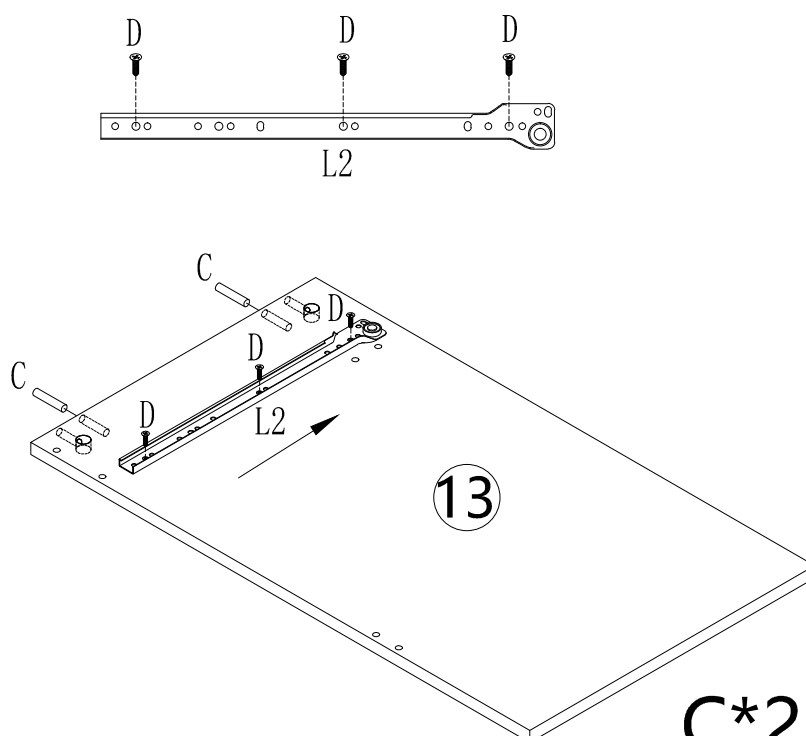


$$A*2+C*2+D*5+K2*1+N2*1$$

2

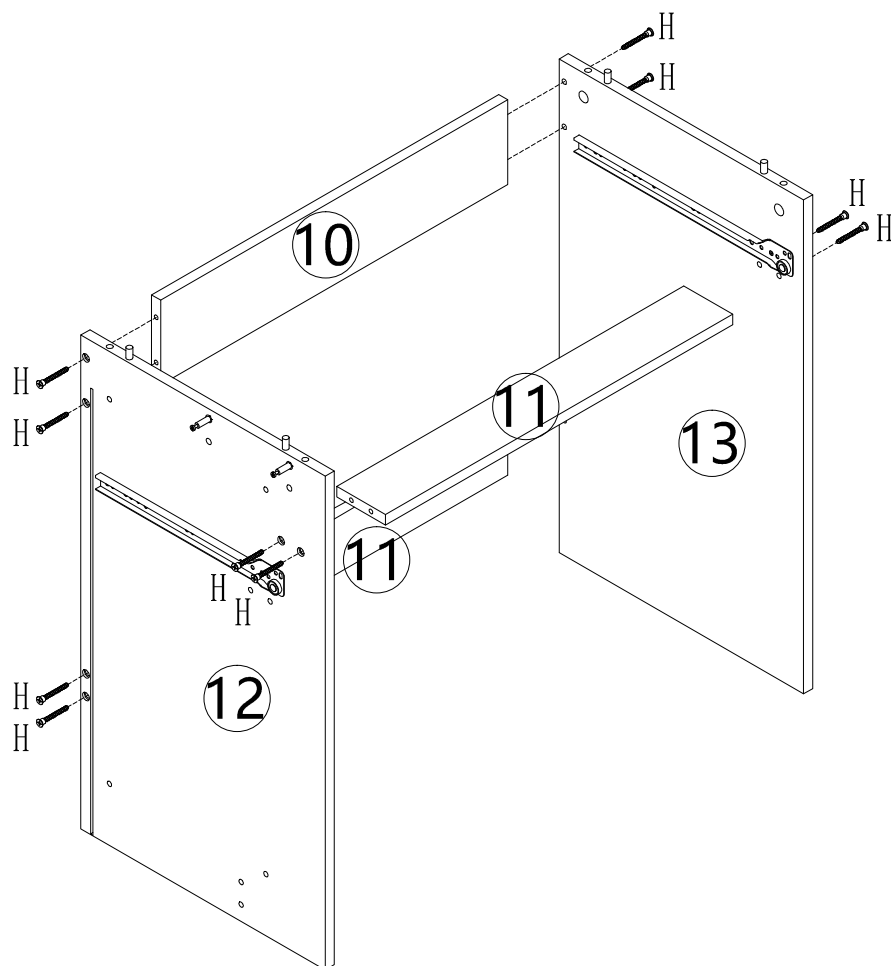
EN: Install L2 to the inner side of panel 13, please pay attention to the direction of the rail.

FR: Installez L2 sur le côté d'intérieur du panel 13, veuillez faire attention à la direction du rail.



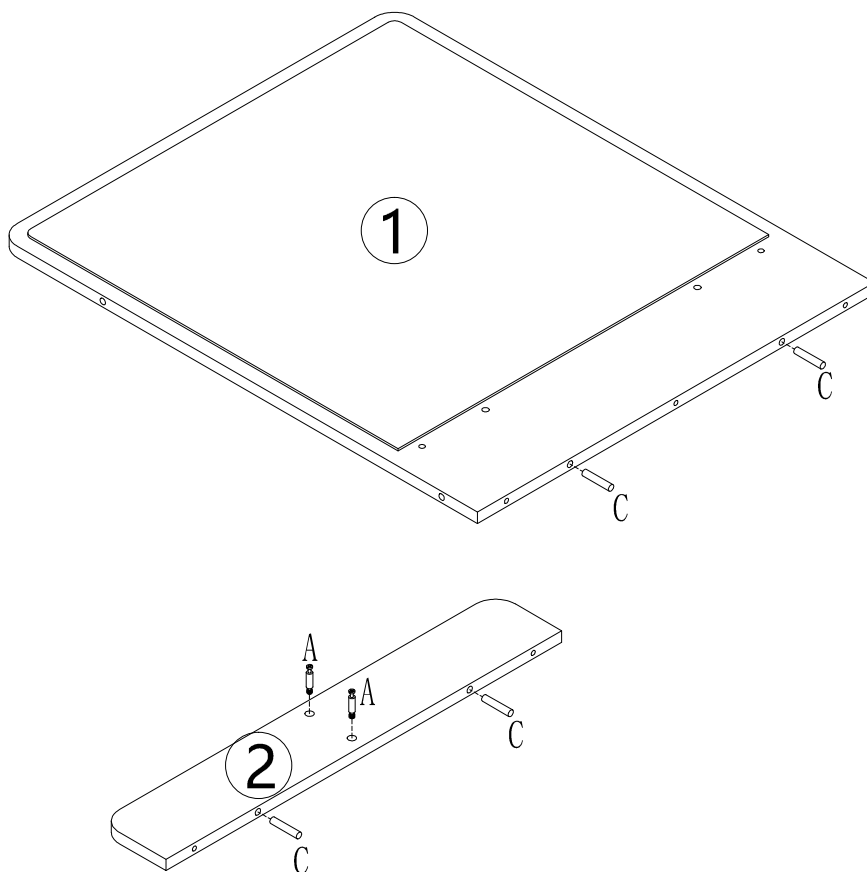
$$C*2+D*3+L2*1$$

3



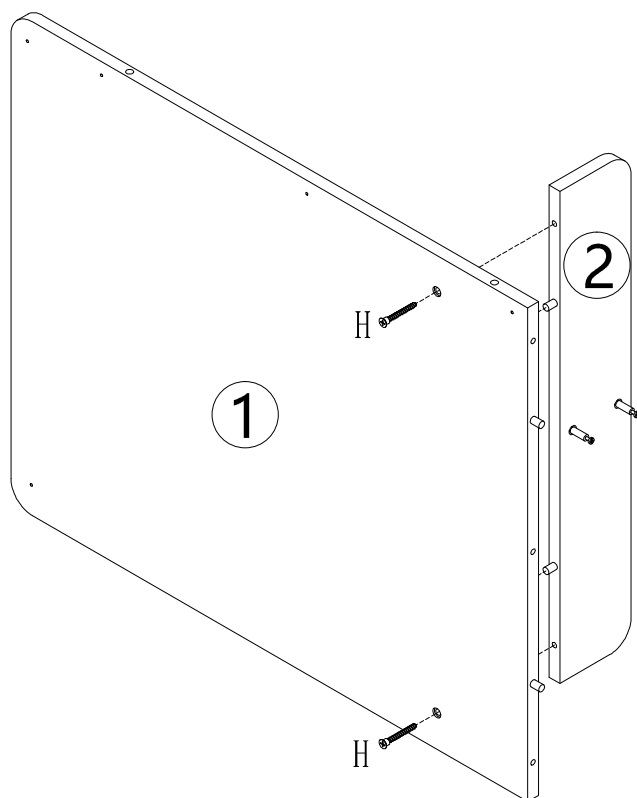
$H \times 12$

4



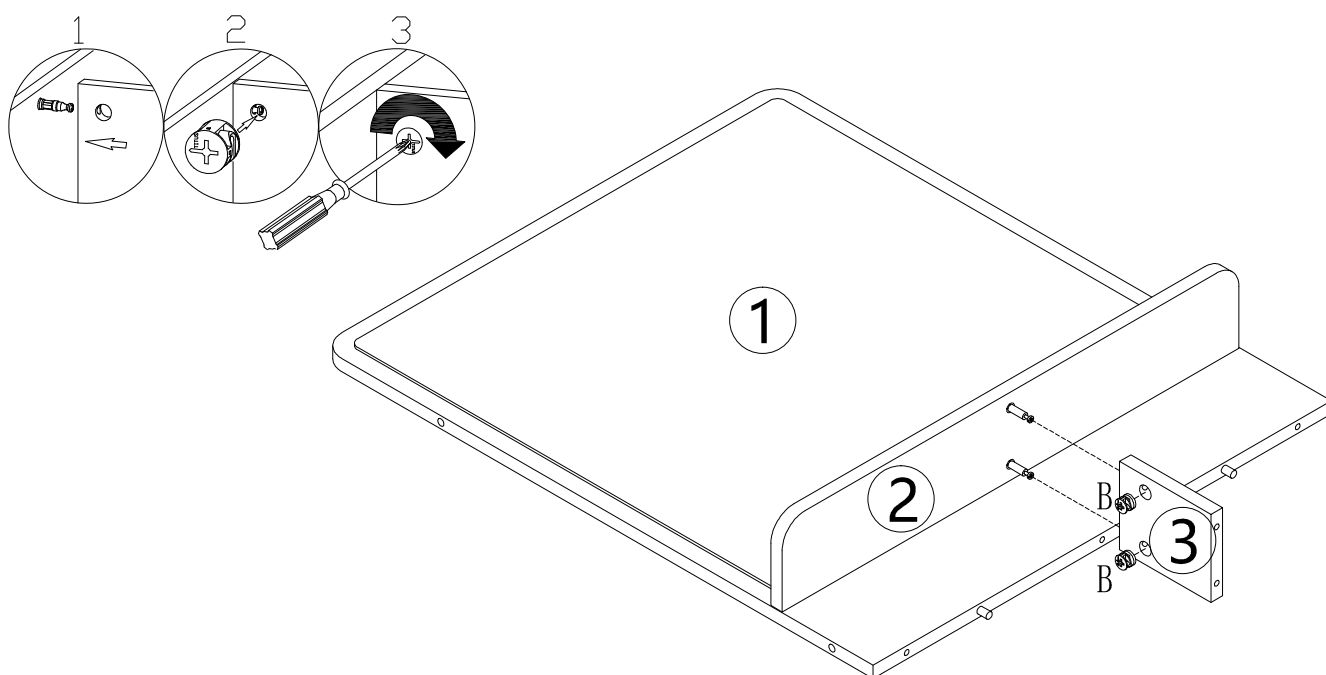
$A \times 2 + C \times 4$

5



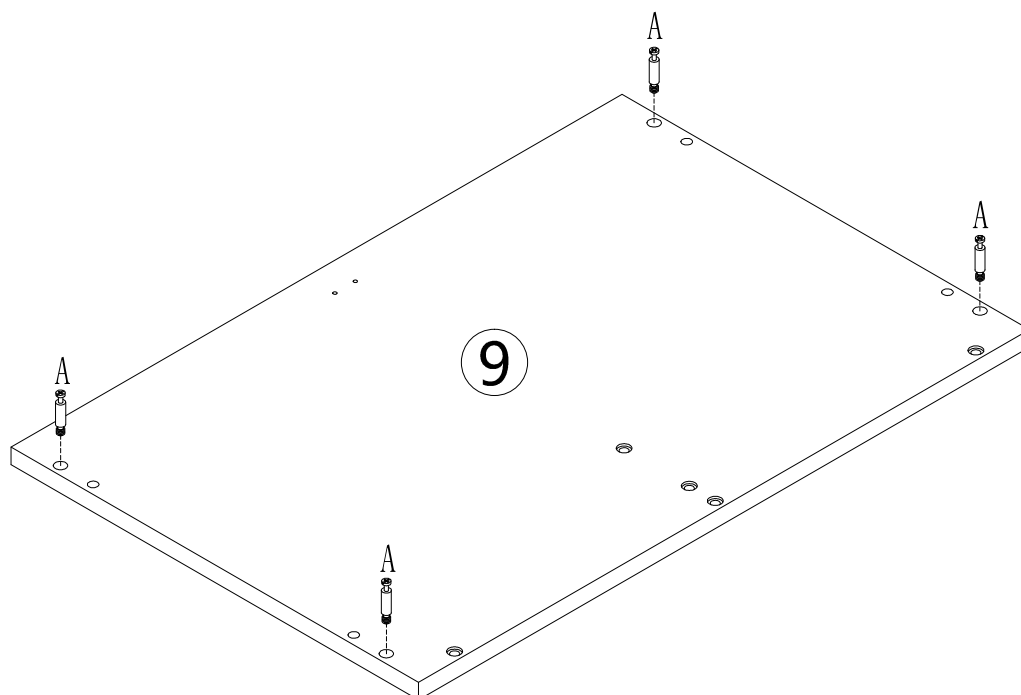
H*2

6



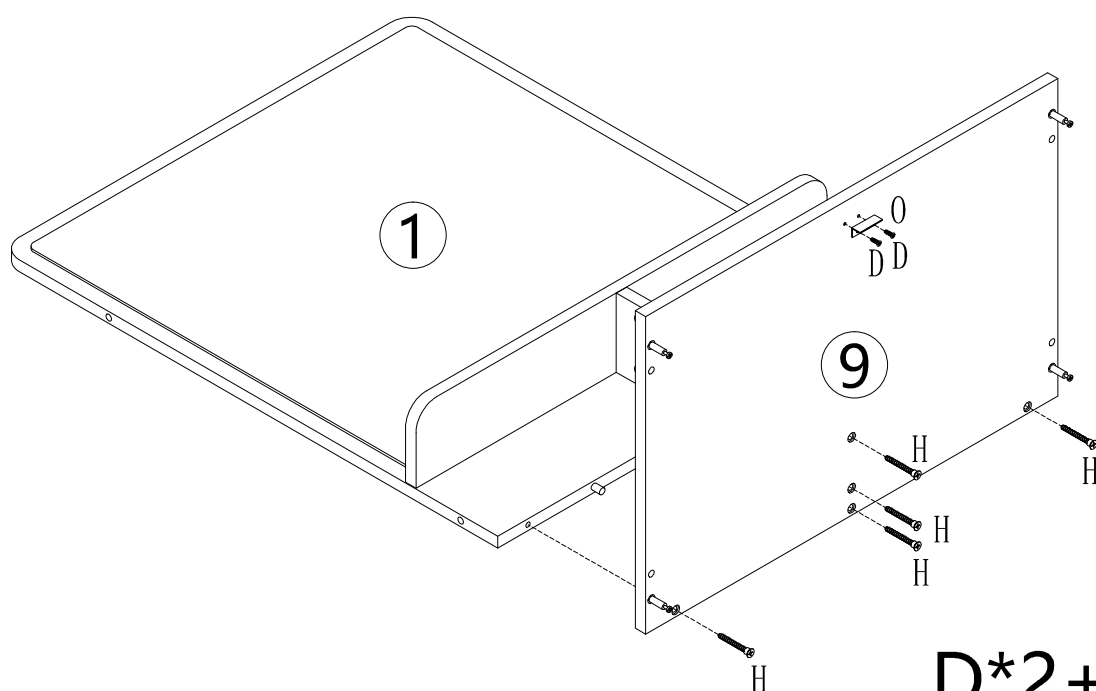
B*2

7



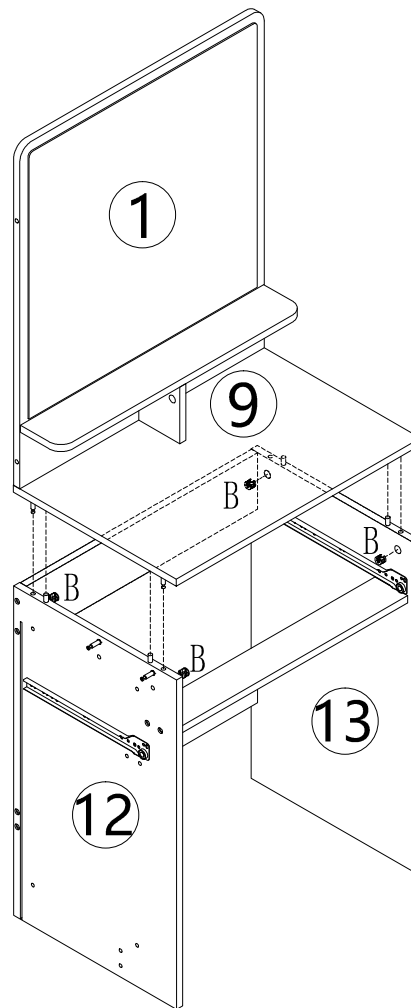
A*4

8



D*2+H*5+O*1

9



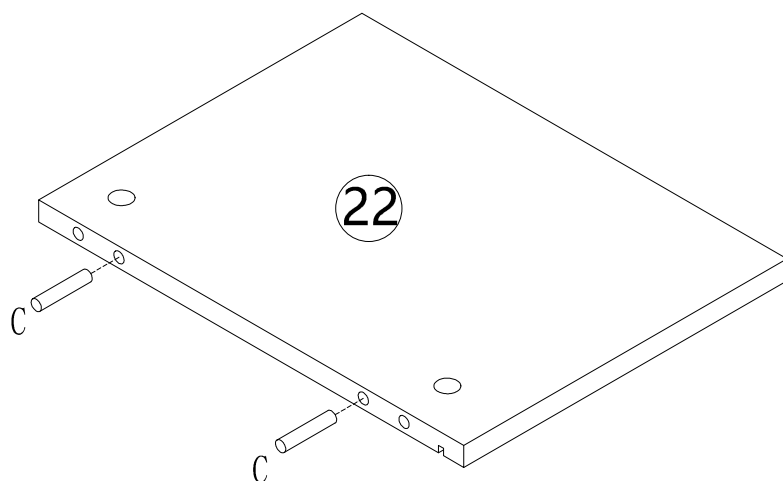
B*4

10

EN:Mount the M2 to the panel 23, note the orientation of the rails.
FR:Montez le M2 sur la plaque 23, notez l'orientation des rails.

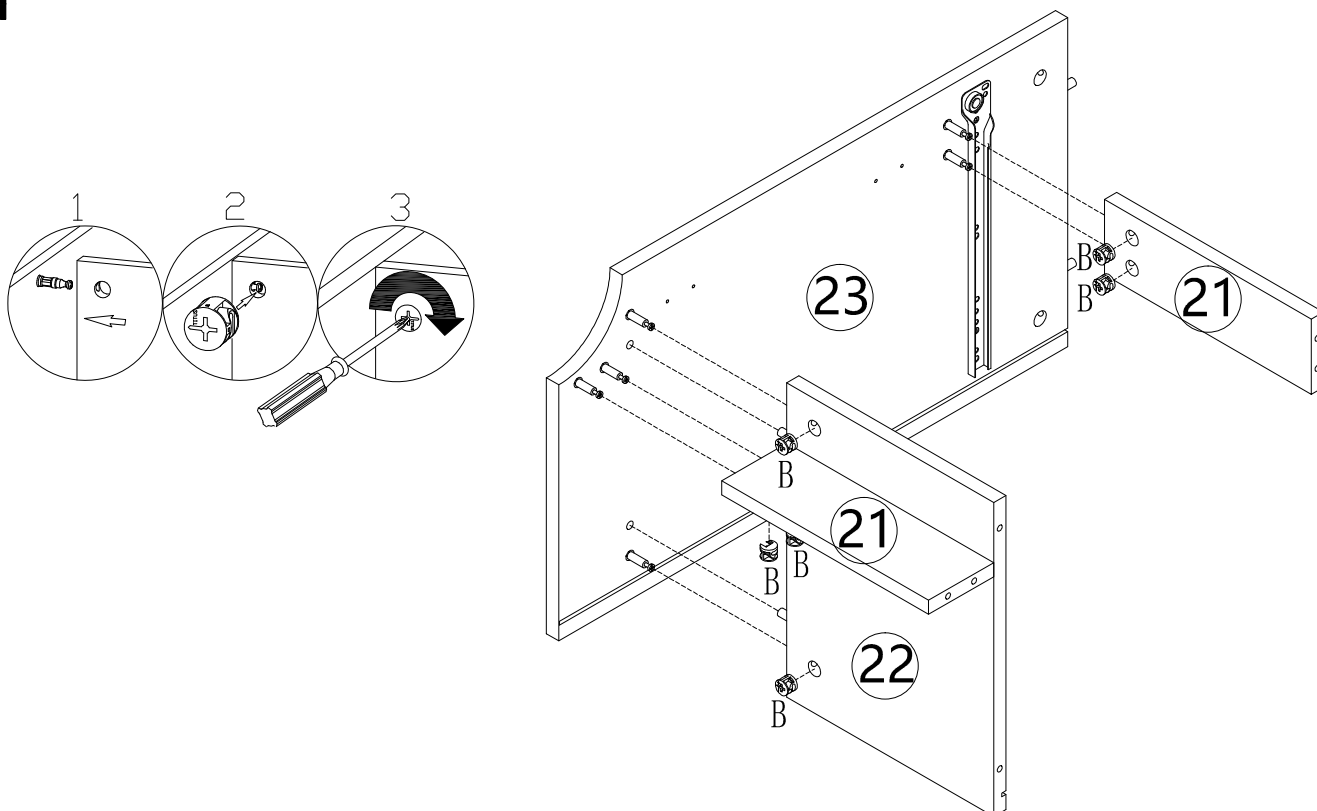

$$A^6 + C^2 + D^2 + M^2 = 1$$

11



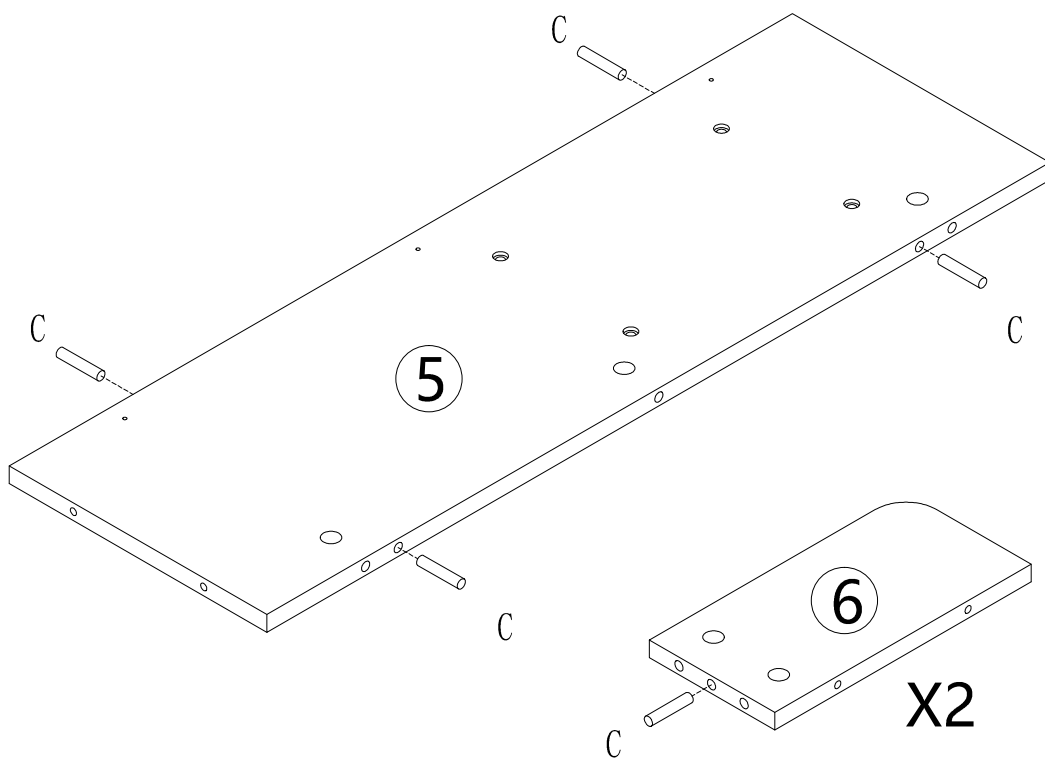
C*2

12



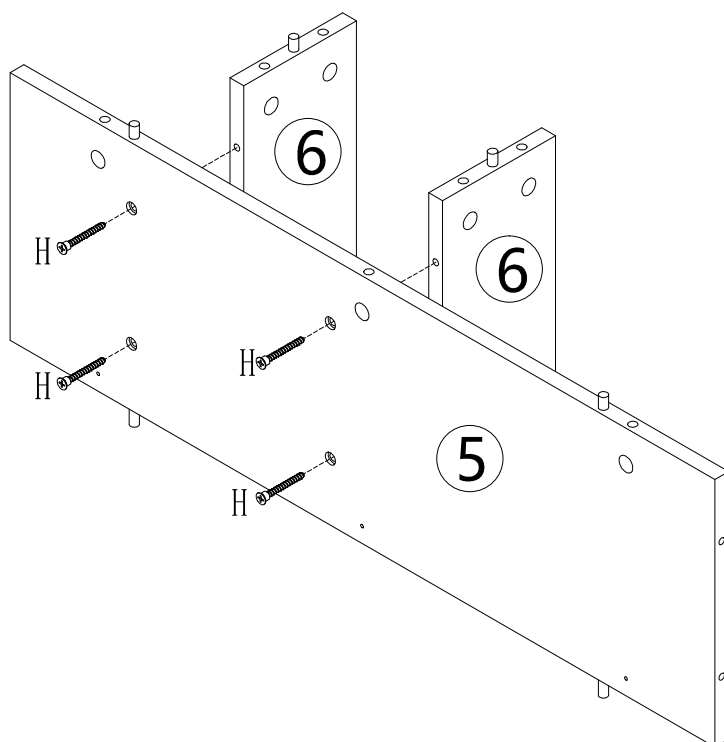
B*6

13



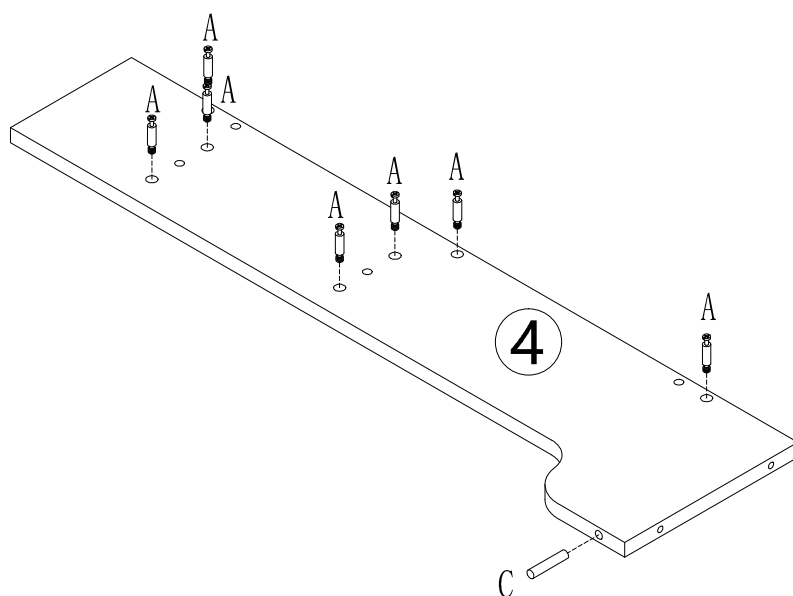
C*6

14



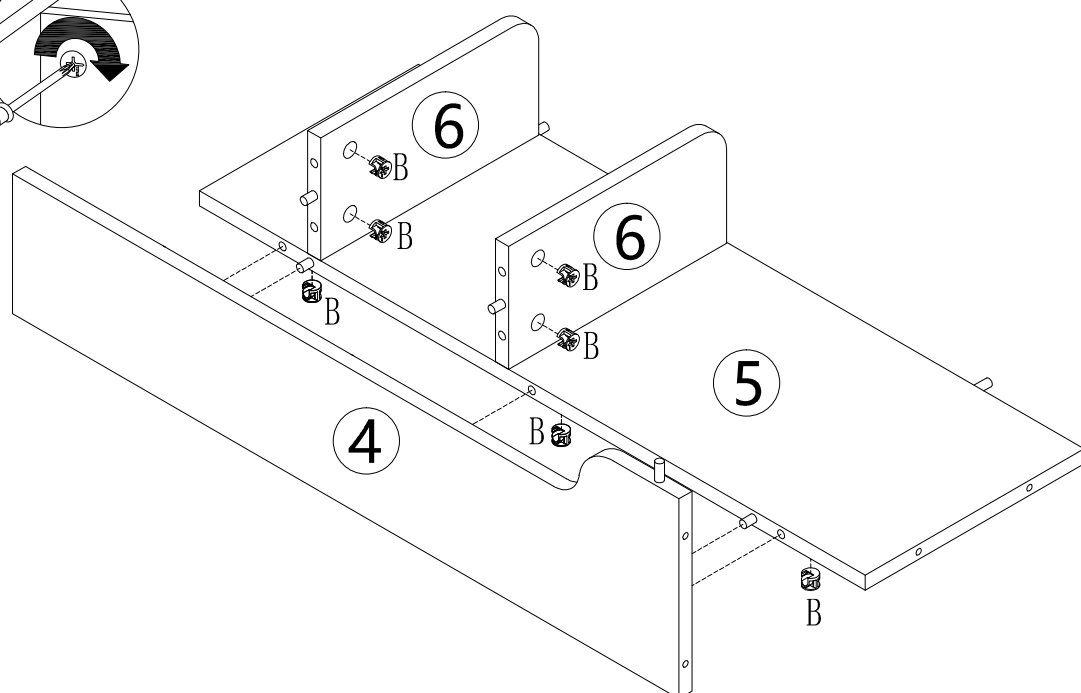
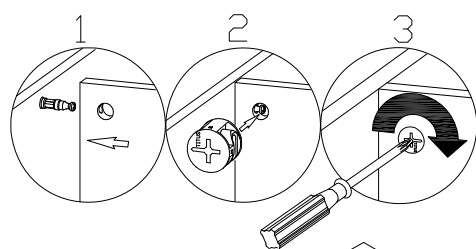
H*4

15



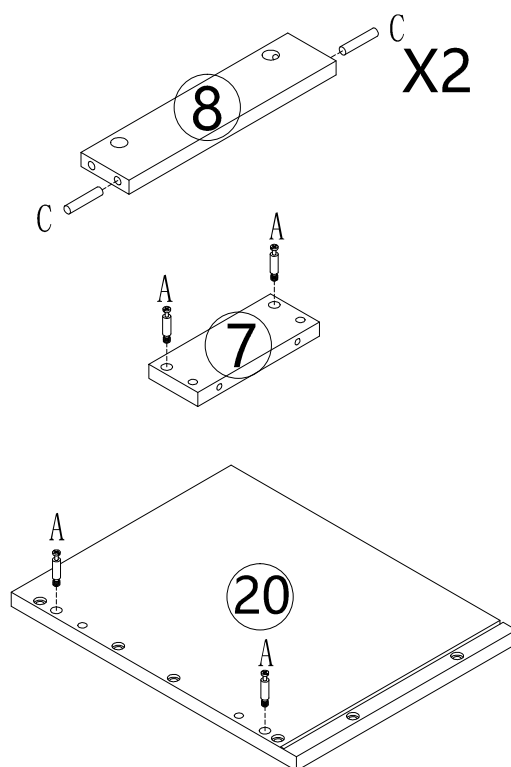
$A*7+C*1$

16



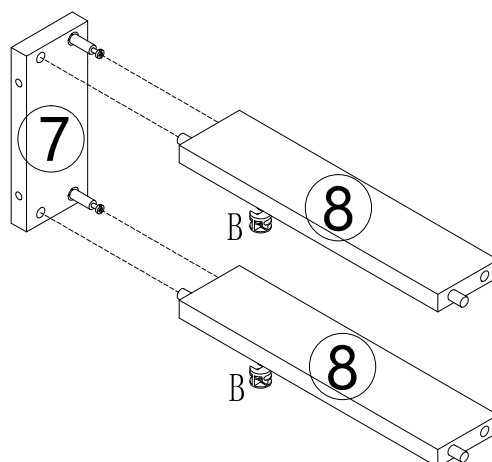
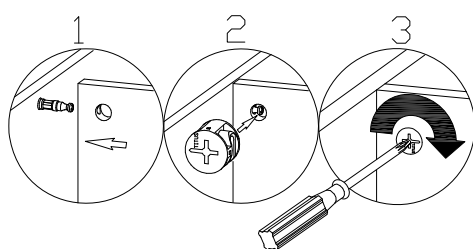
$B*7$

17



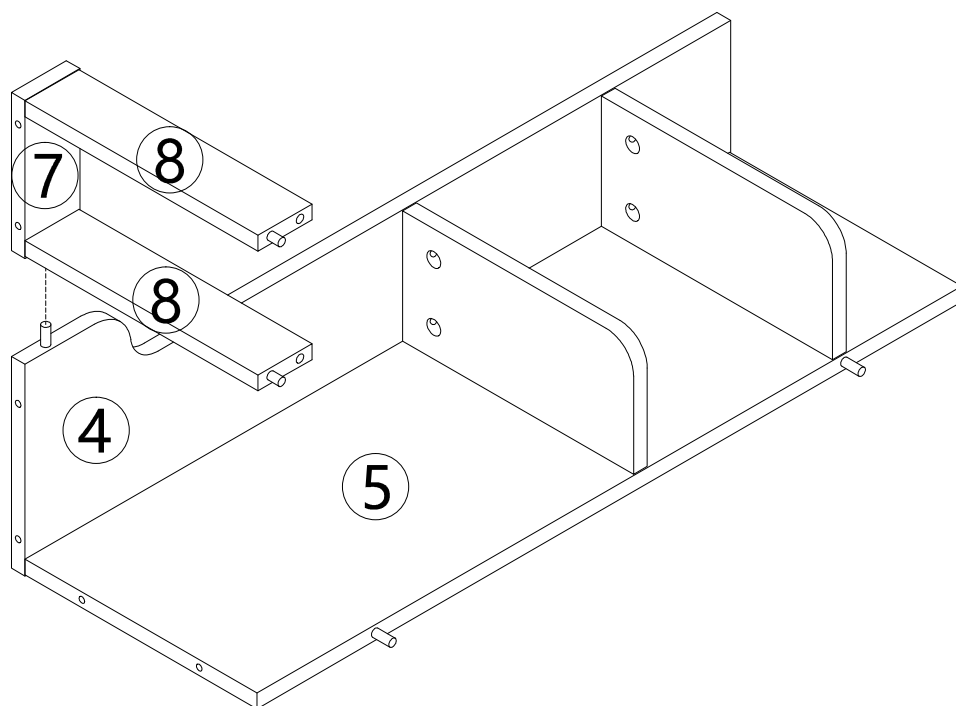
$A*4+C*4$

18

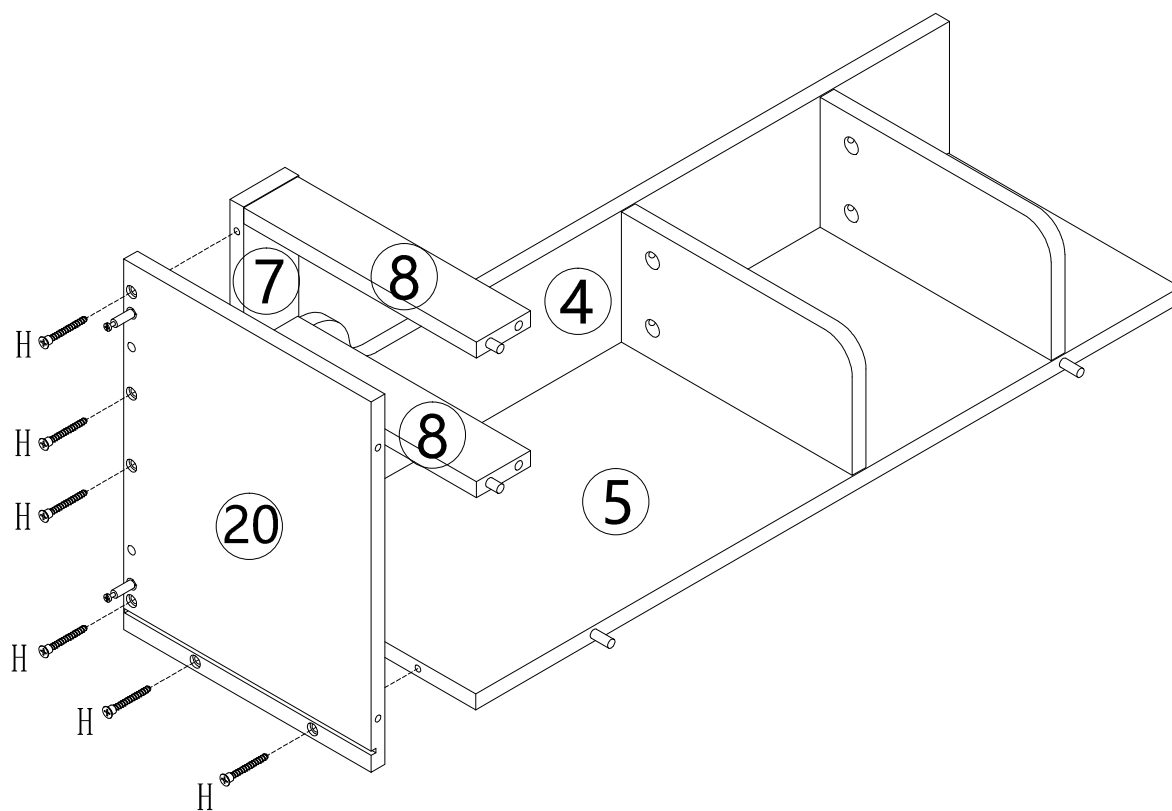


$B*2$

19

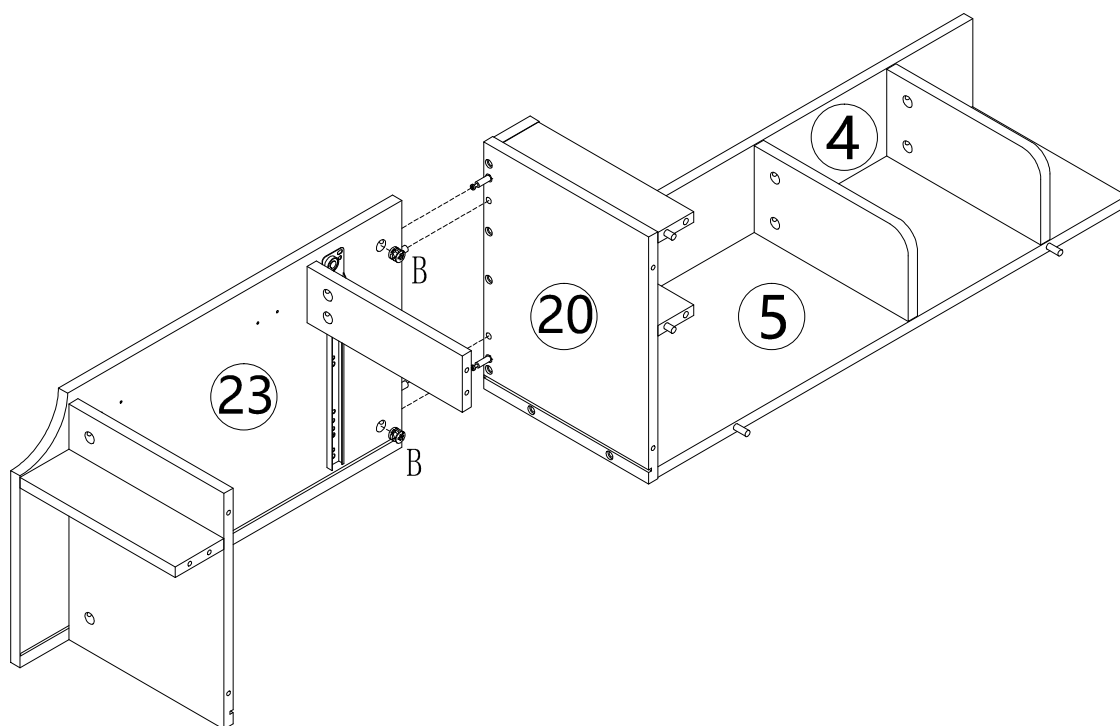
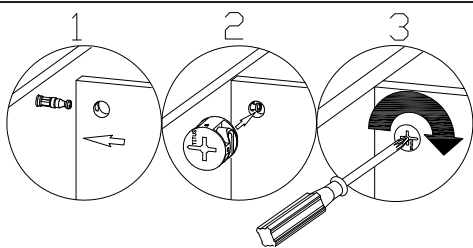


20



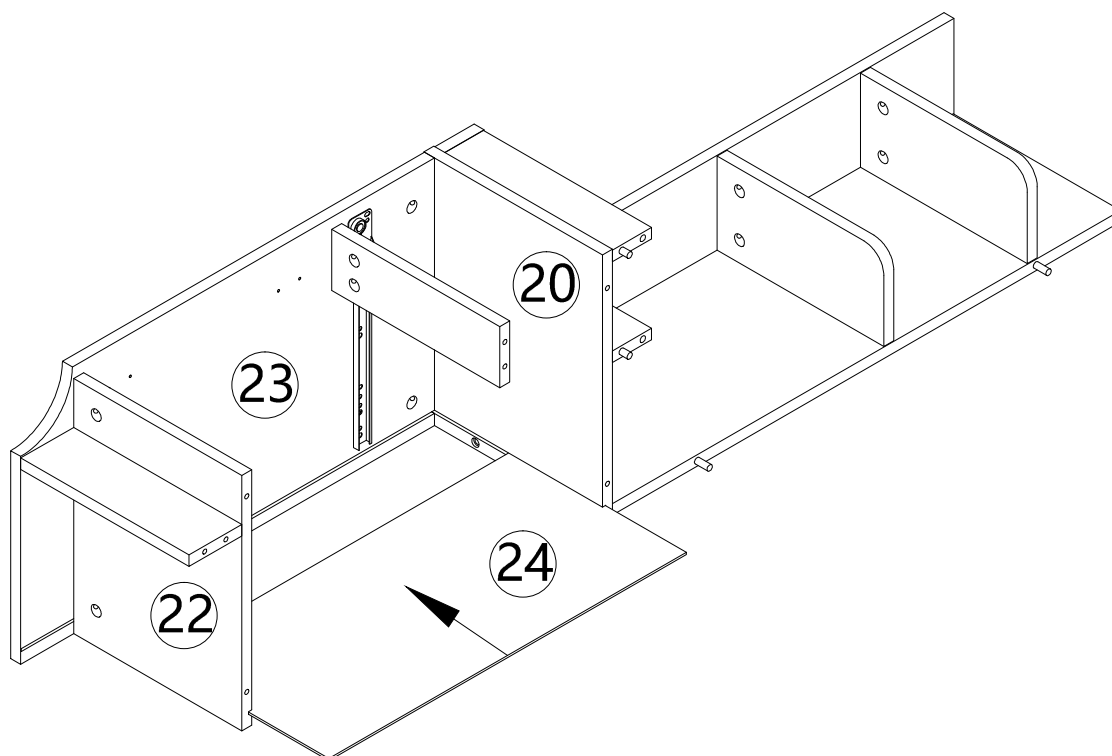
H*6

21

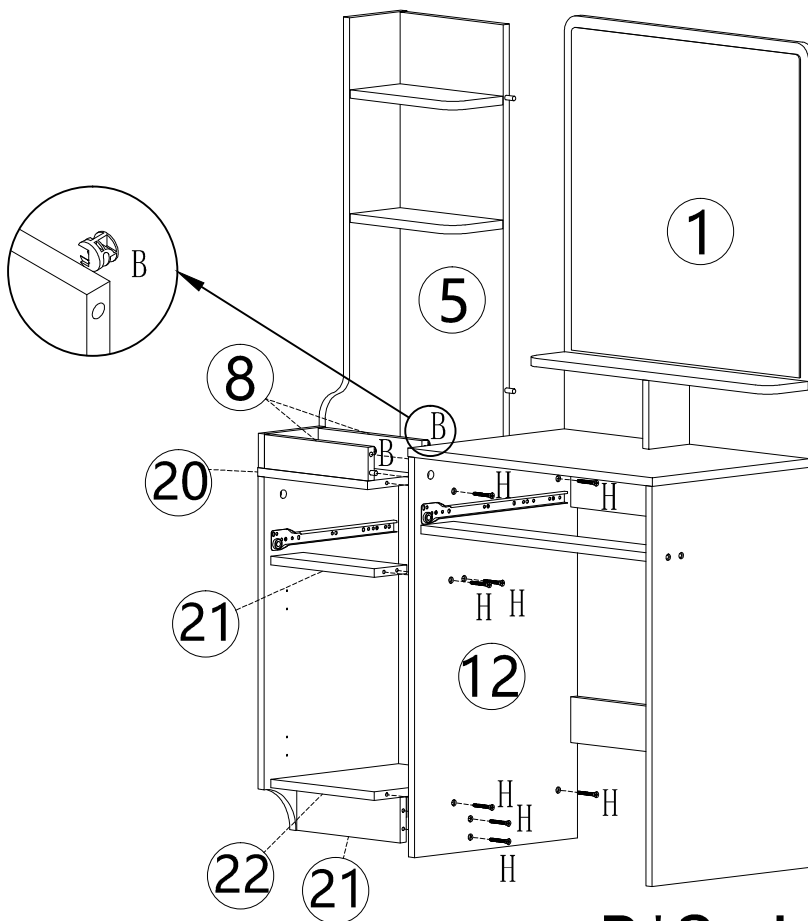
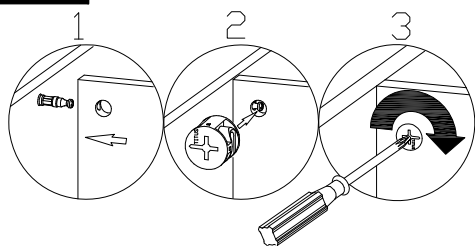


B*2

22

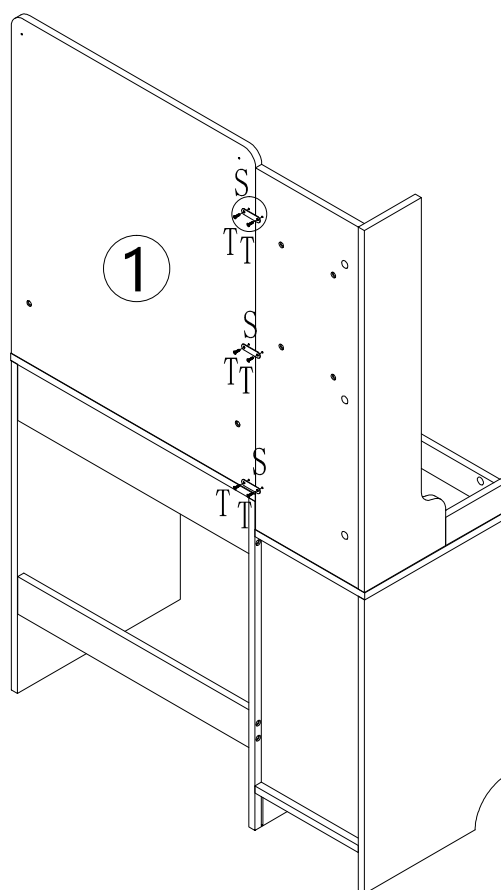


23



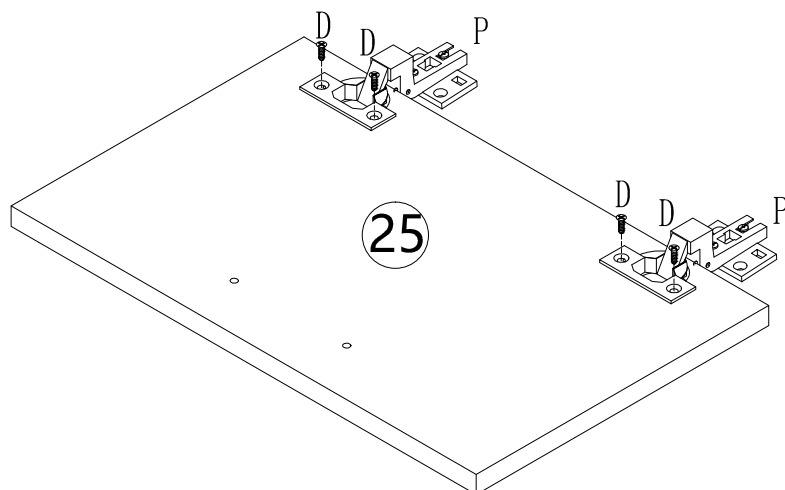
$B*2+H*8$

24



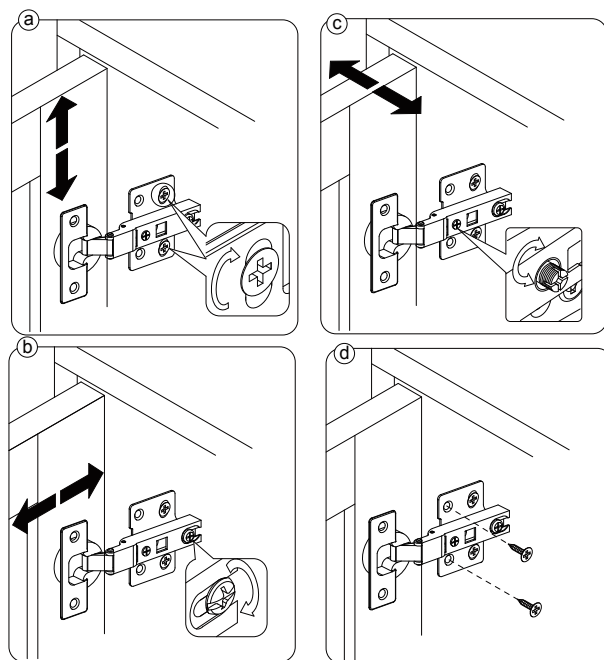
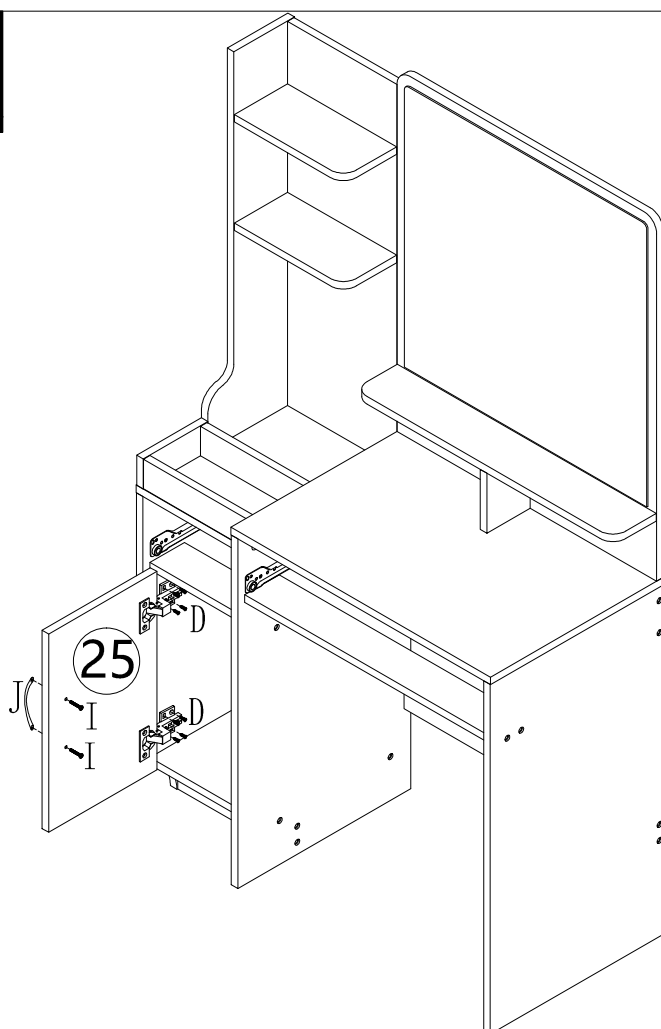
$S*3+T*6$

25



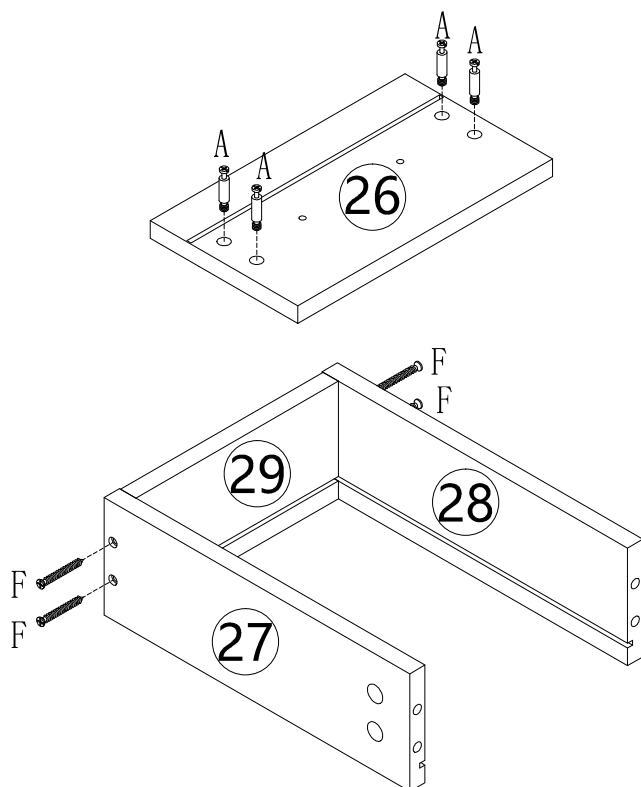
$D*4+P*2$

26



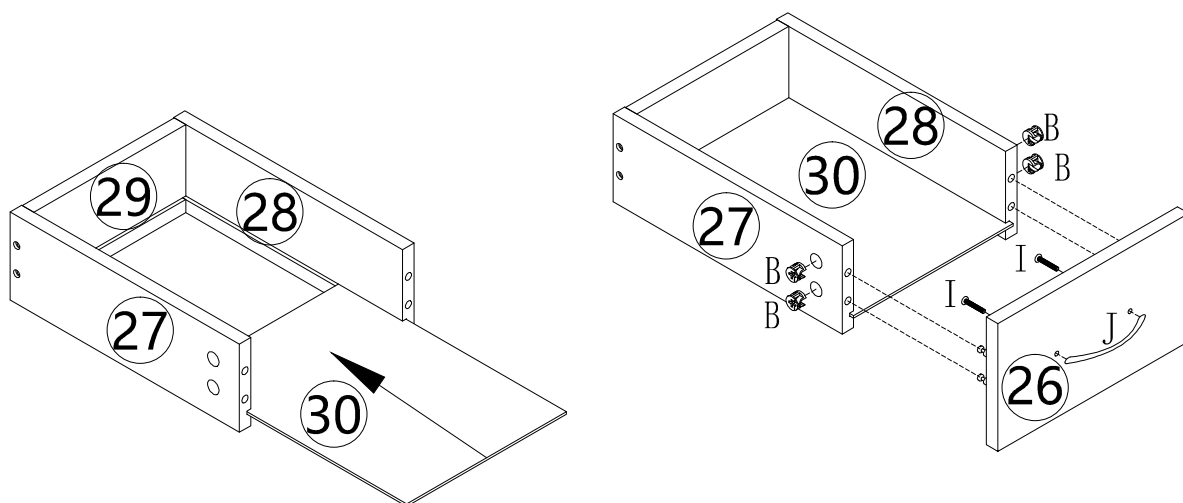
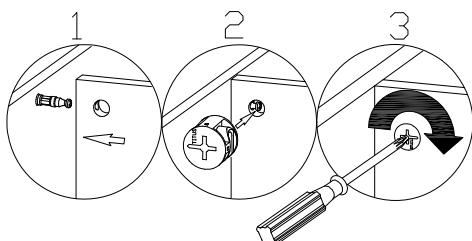
$D*8+I*2+J*1$

27



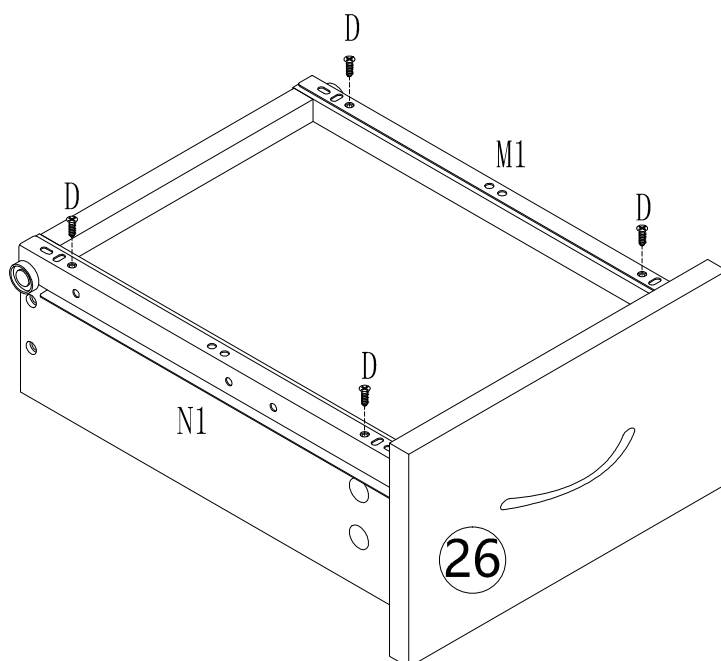
$A*4+F*4$

28



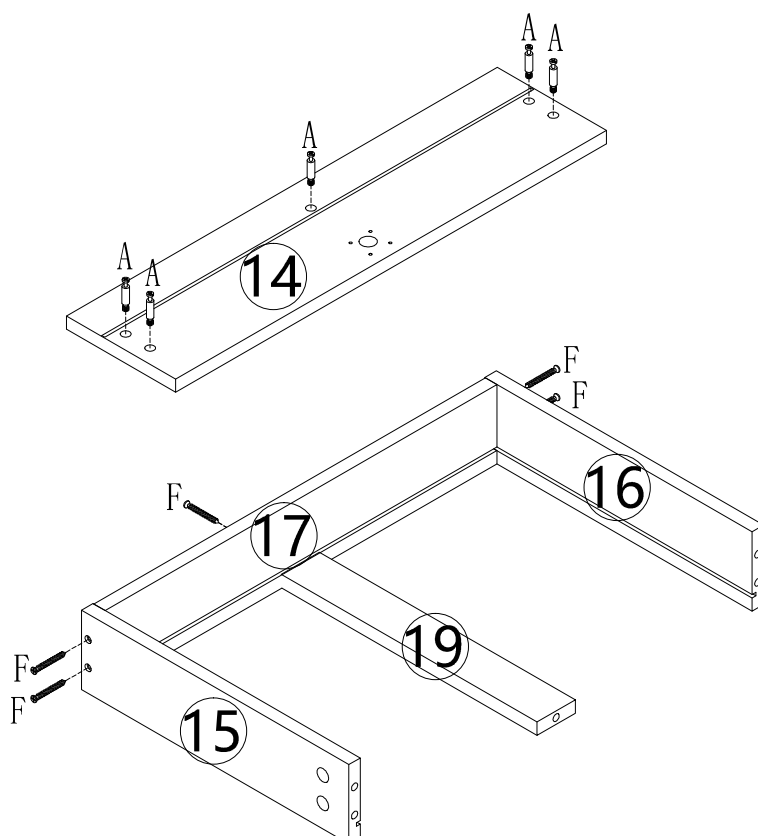
$B*4+I*2+J*1$

29



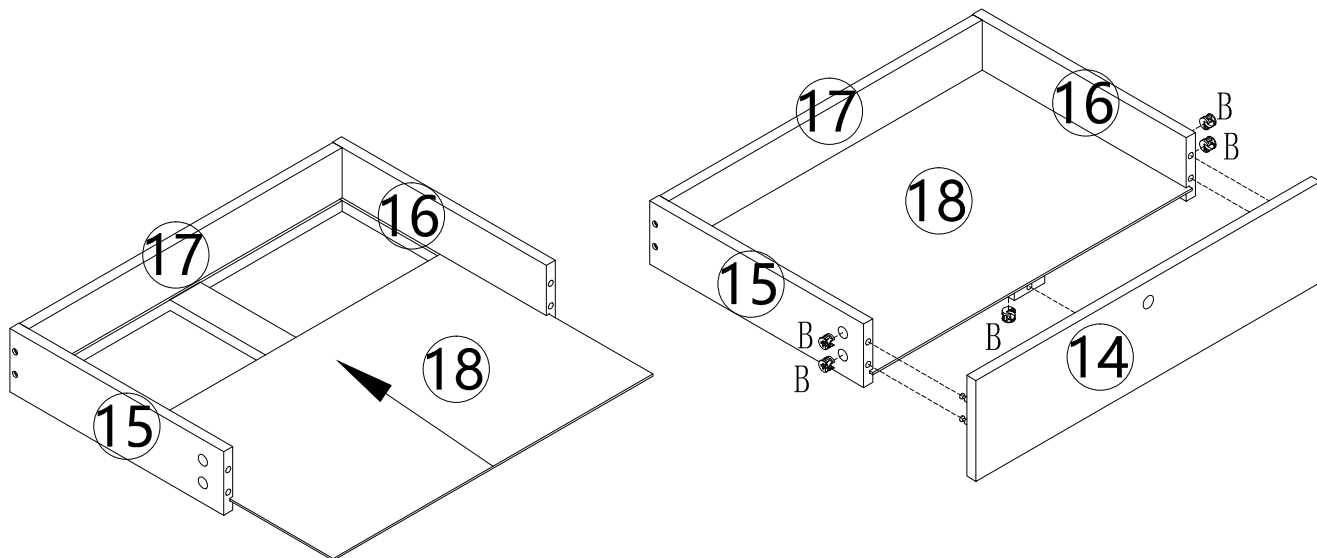
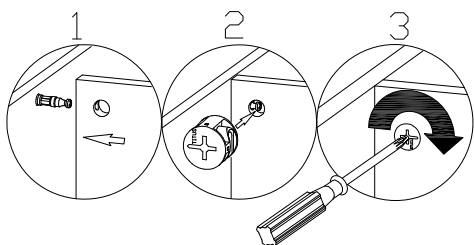
$$D*4+M1*1+N1*1$$

30



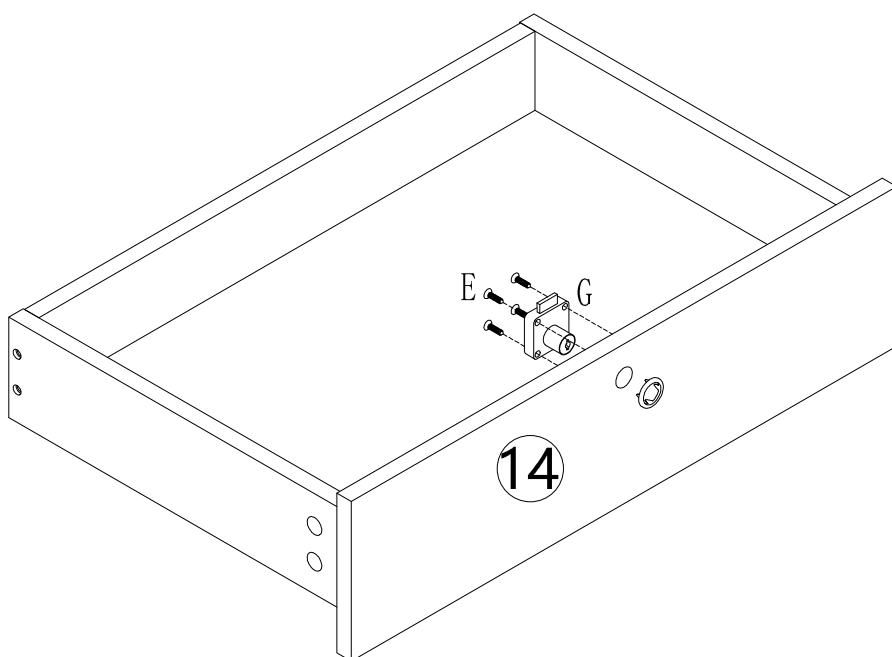
$$A*5+F*5$$

31



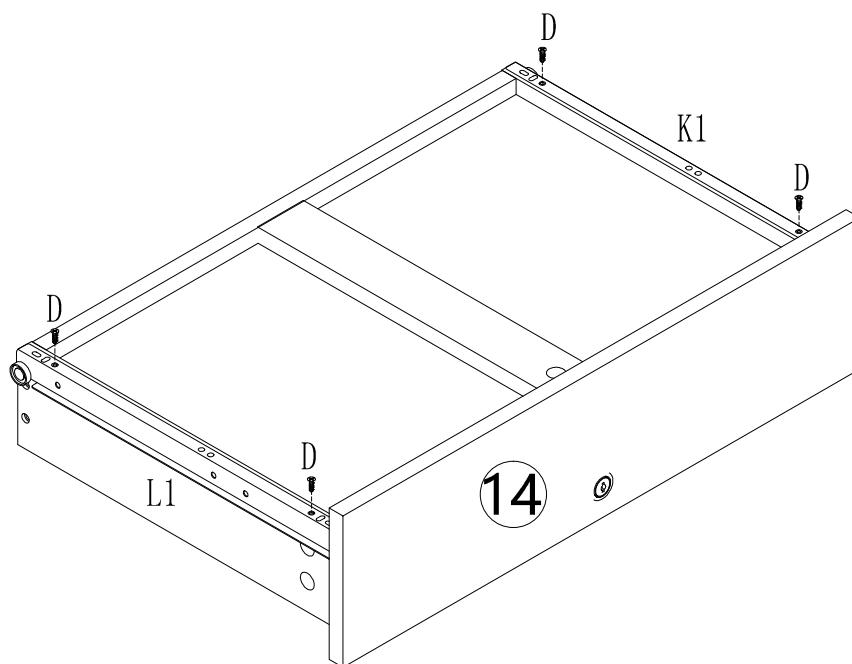
B*5

32



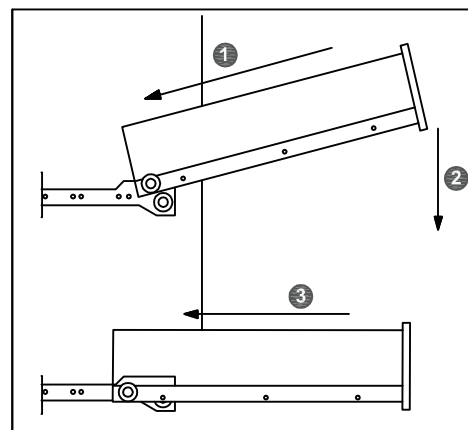
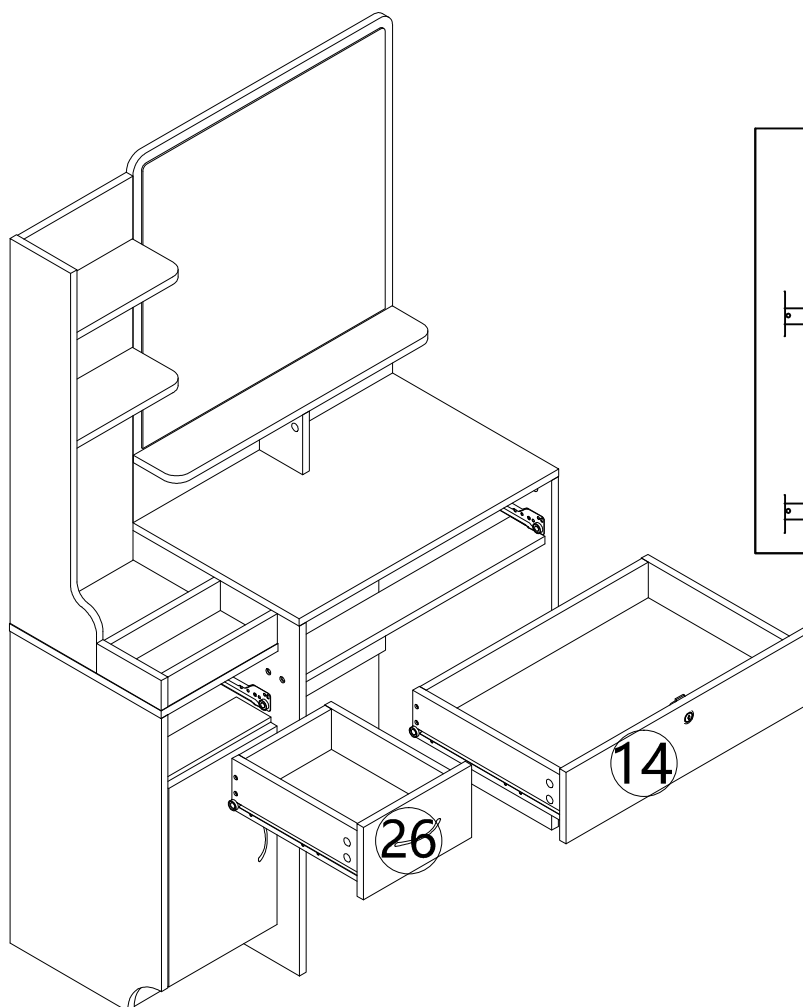
E*4+G*1

33

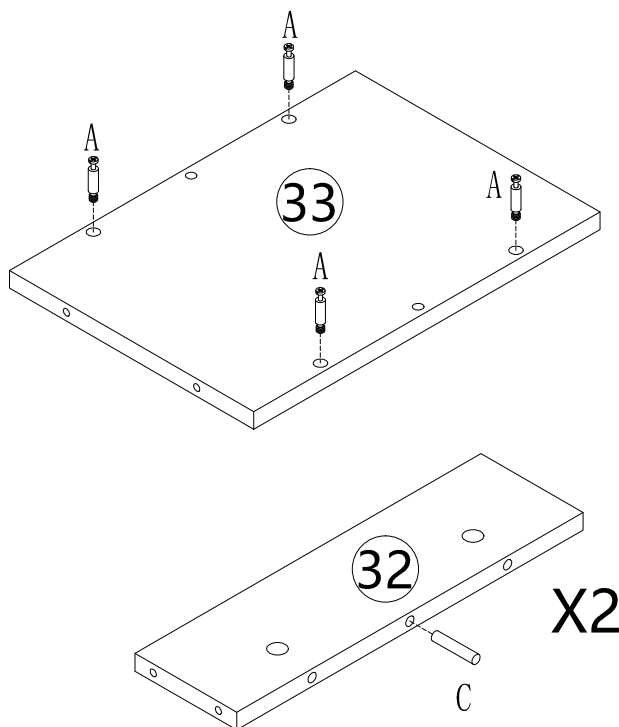


$D*4+K1*1+L1*1$

34

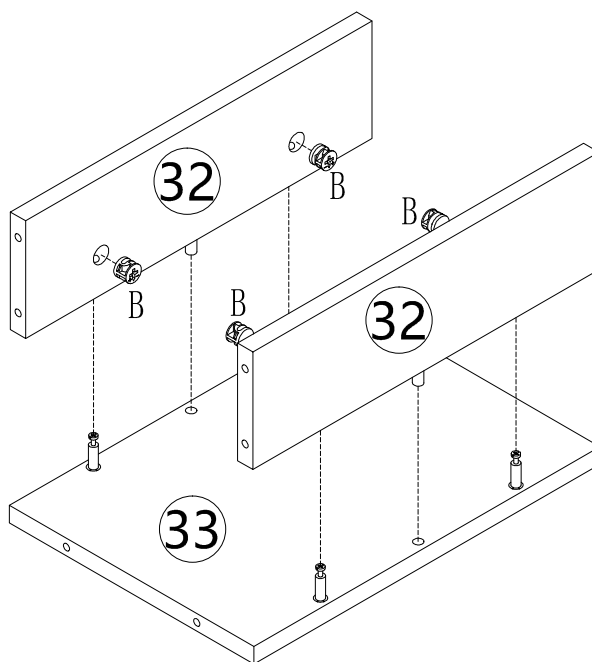
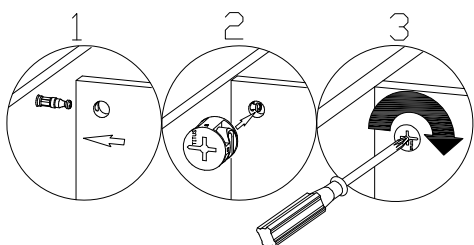


35



$A*4+C*2$

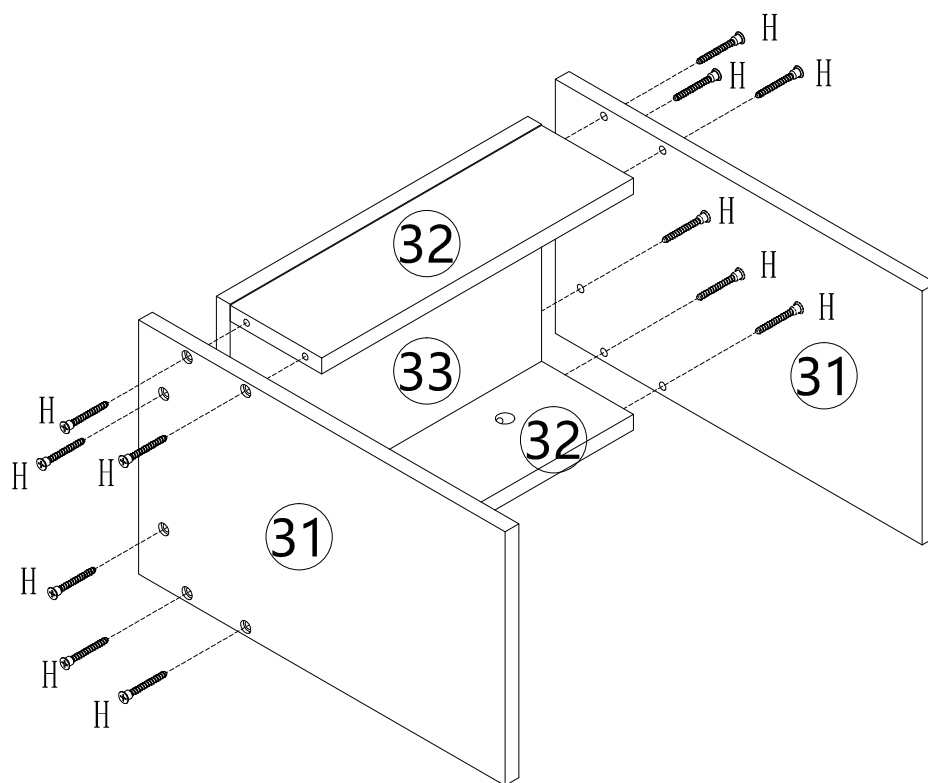
36



EN:Q is a hole sticker, which can be pasted on the hole
FR:Q est un autocollant de trou, qui peut être collé sur le trou

$B*4$

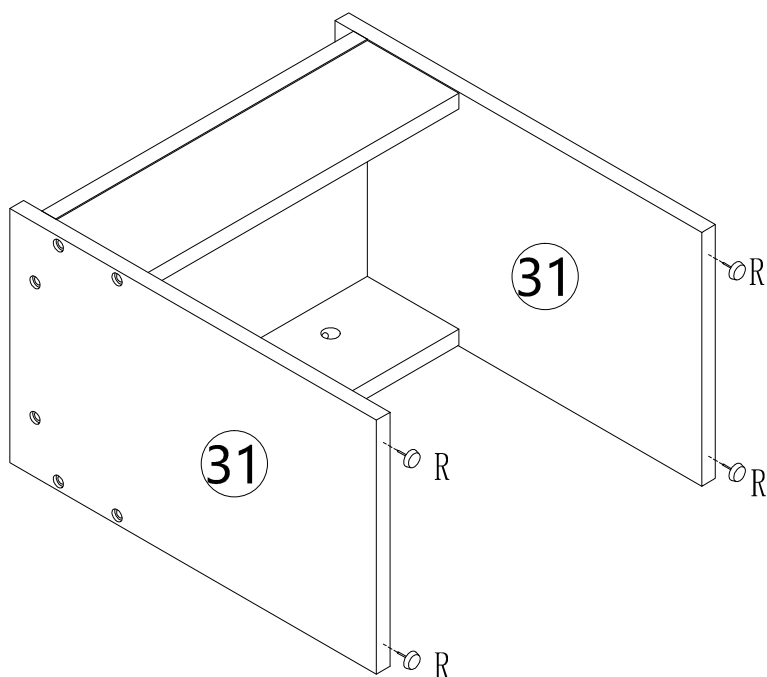
37



H*12

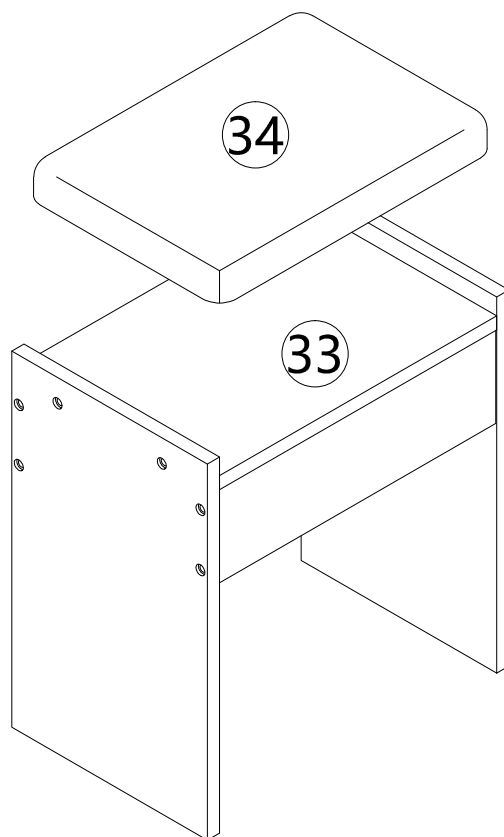
38

EN: Use the hammer to tap foot R into the chair.
FR: Utilisez le marteau pour taper le pied R dans la chaise.

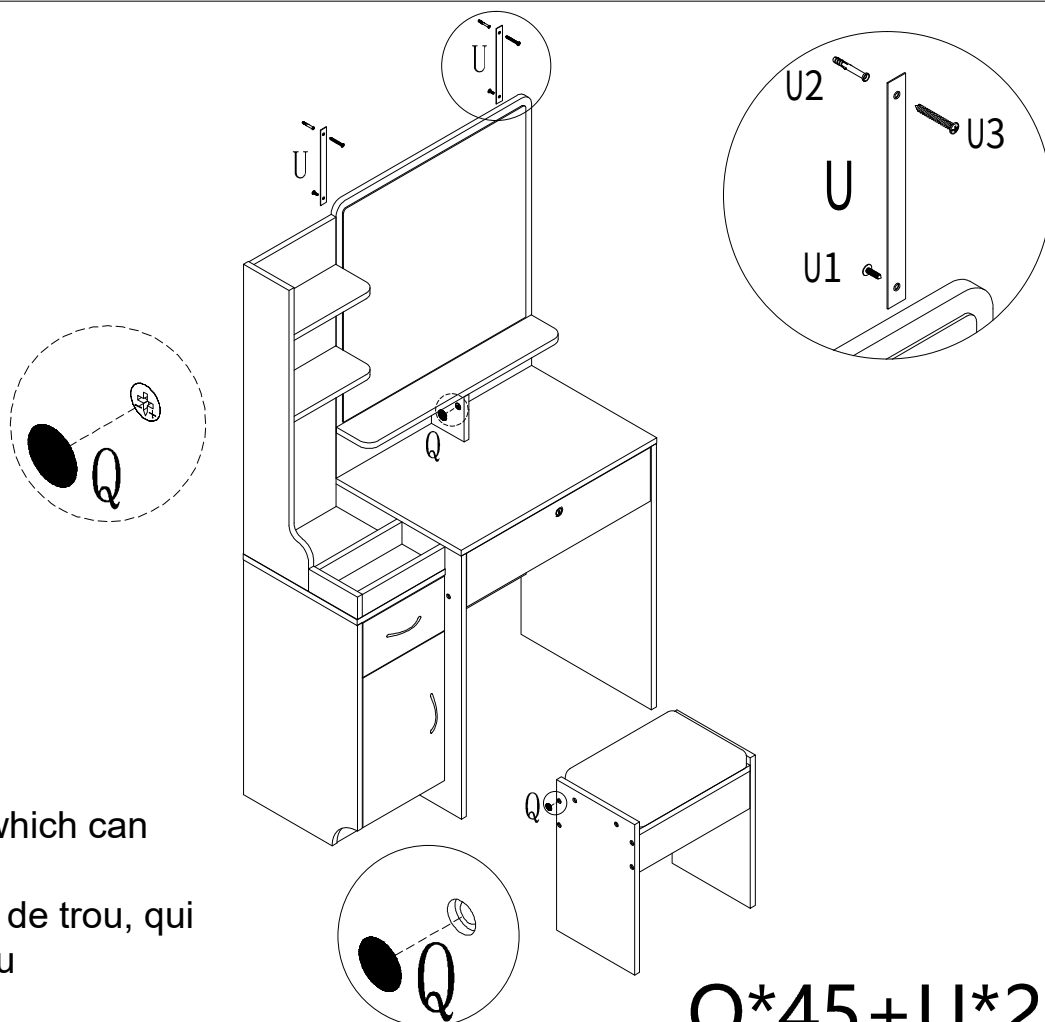


R*4

39



40



EN:Q is a hole sticker, which can
be pasted on the hole
FR:Q est un autocollant de trou, qui
peut être collé sur le trou

Q*45+U*2