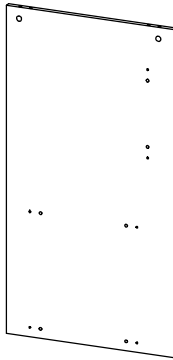


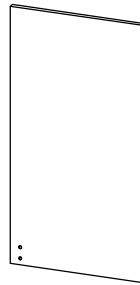
Ax1



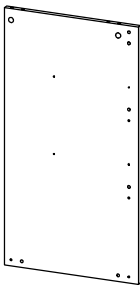
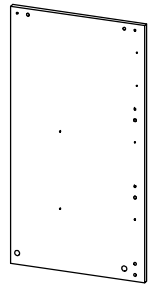
Bx1



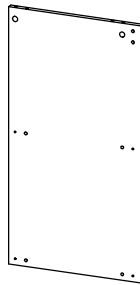
Cx1



Dx1



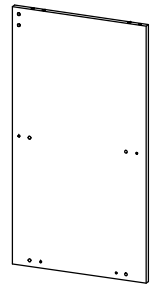
Ex1



Fx1

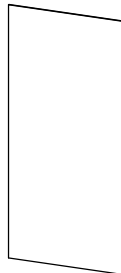


Gx1



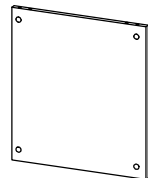
$\frac{734 \times 471.5}{28.9 \times 18.6}$

Hx1



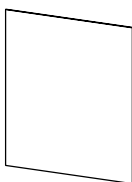
$\frac{734 \times 349}{28.9 \times 13.7}$

Ix1



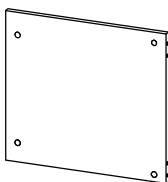
$\frac{442.5 \times 400}{17.4 \times 15.7}$

Jx2



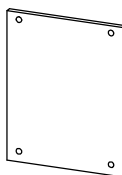
$\frac{416.5 \times 350}{16.4 \times 13.8}$

Kx2



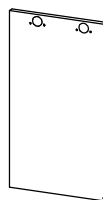
$\frac{442.5 \times 400}{17.4 \times 15.7}$

Lx1



$\frac{400 \times 320}{15.7 \times 12.6}$

Mx1



$\frac{472.5 \times 260}{18.6 \times 10.2}$

Nx1



$\frac{472.5 \times 200}{18.6 \times 7.9}$

Ox2



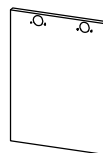
$\frac{350 \times 200}{13.8 \times 7.9}$

Px2



$\frac{350 \times 294}{13.8 \times 11.6}$

Qx2



$\frac{350 \times 260}{13.8 \times 10.2}$

Rx1



Sx1



$\frac{442.5 \times 70}{17.4 \times 2.8}$

Tx1

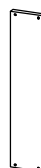


$\frac{442.5 \times 70}{17.4 \times 2.8}$

Ux2



Vx1



$\frac{416.5 \times 90}{16.4 \times 3.5}$

Wx2



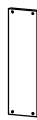
$\frac{335 \times 90}{13.2 \times 3.5}$
Xx8



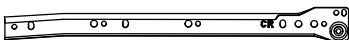
$\frac{320 \times 70}{12.6 \times 2.8}$
Yx1



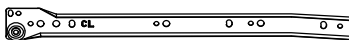
$\frac{320 \times 70}{12.6 \times 2.8}$
Zx2



$\frac{294 \times 90}{11.6 \times 3.5}$
AAx2



CRx4



CLx4



DLx4



DRx4



ABx71



ACx71



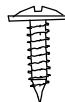
ADx53



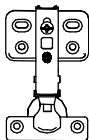
AEx4



AFx102



AGx4



AHx4



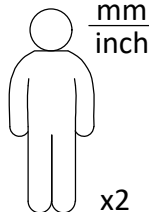
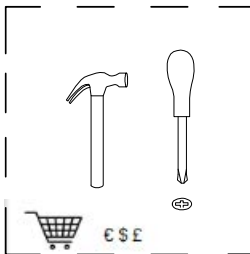
$M3.5 \times \frac{12}{0.5}$

Alx48

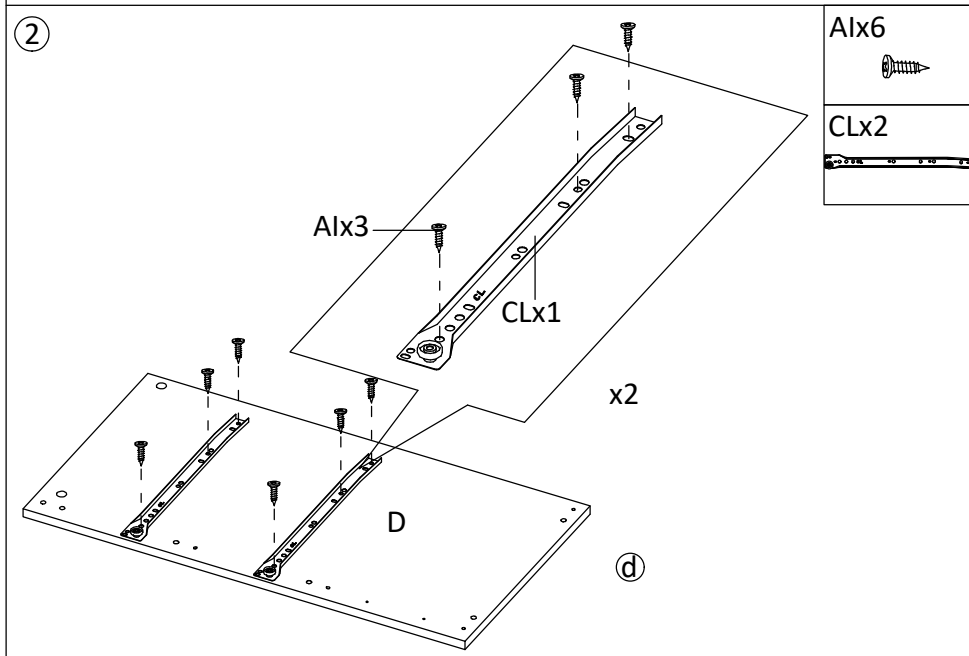
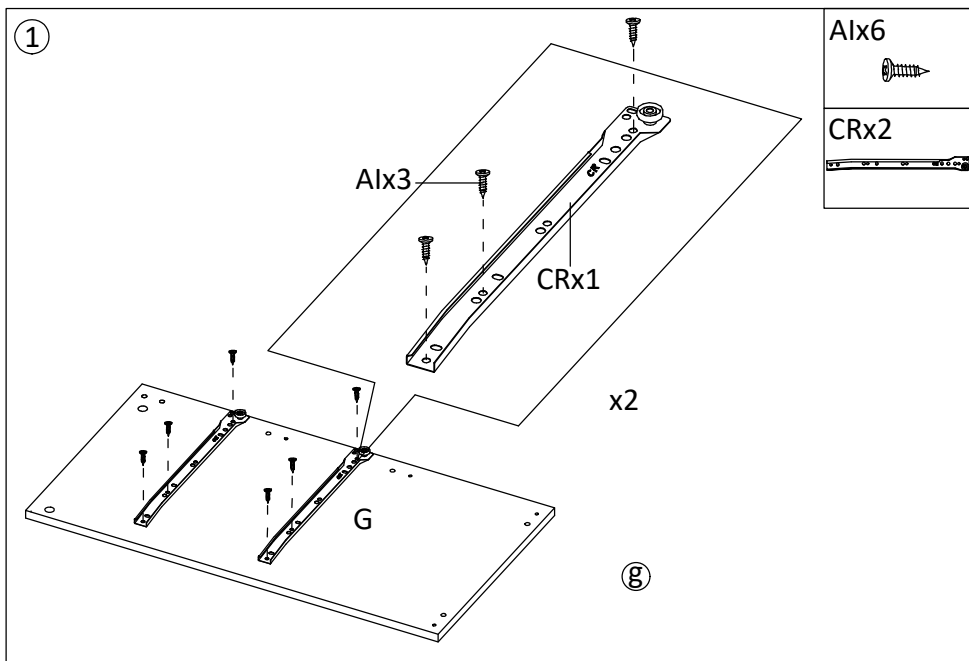


$M3.5 \times \frac{15}{0.6}$

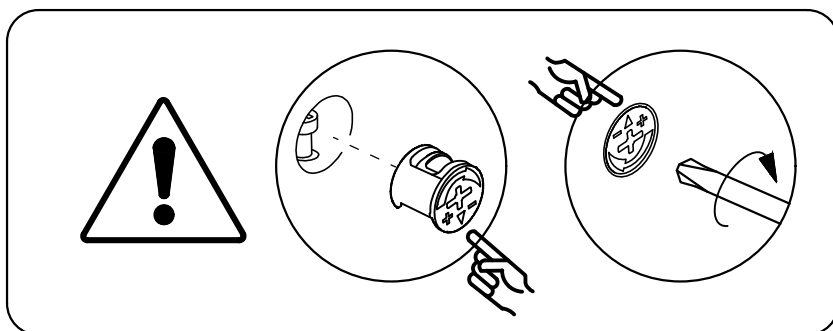
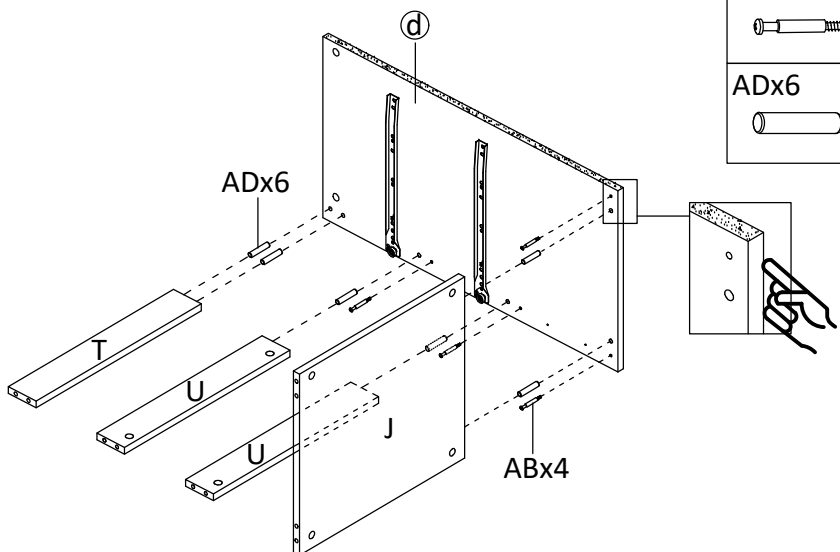
AJx24



x2

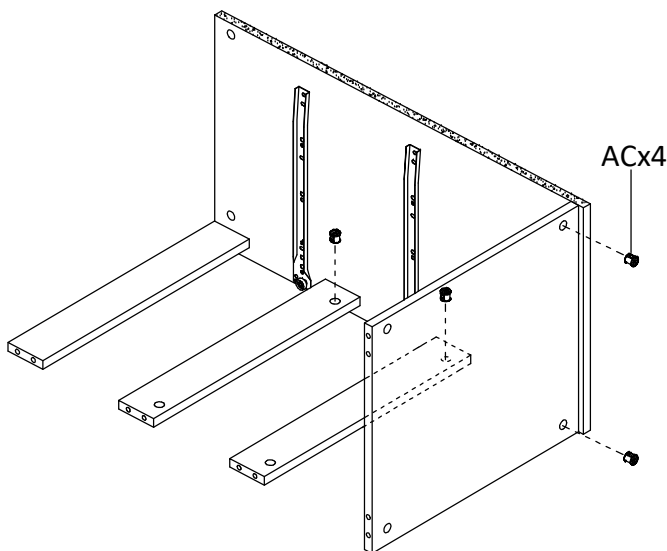


3



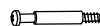
4

ACx4

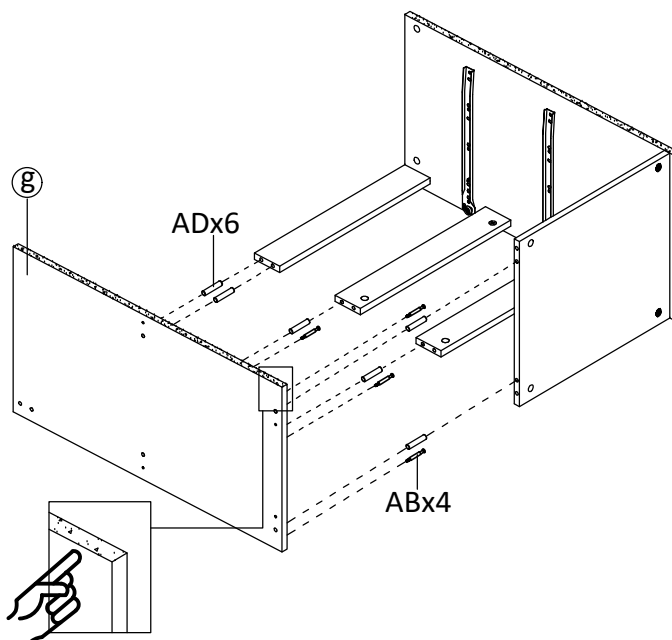


5

ABx4

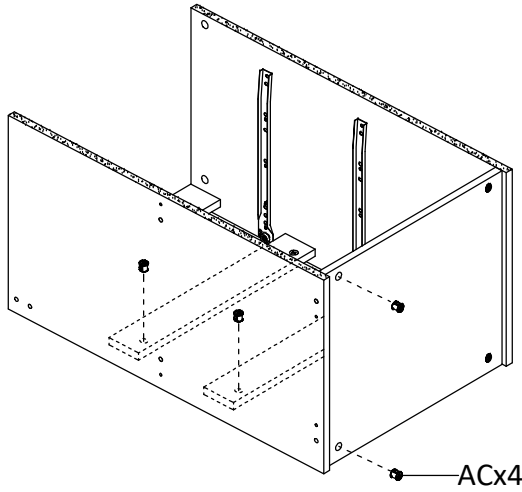


ADx6



6

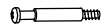
ACx4



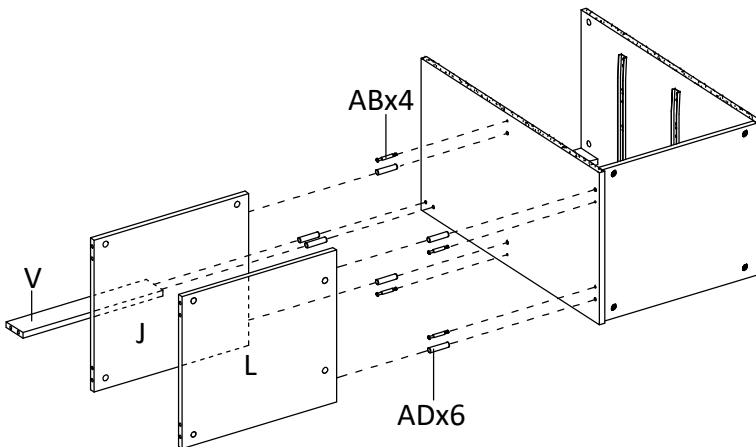
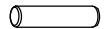
ACx4

7

ABx4



ADx6

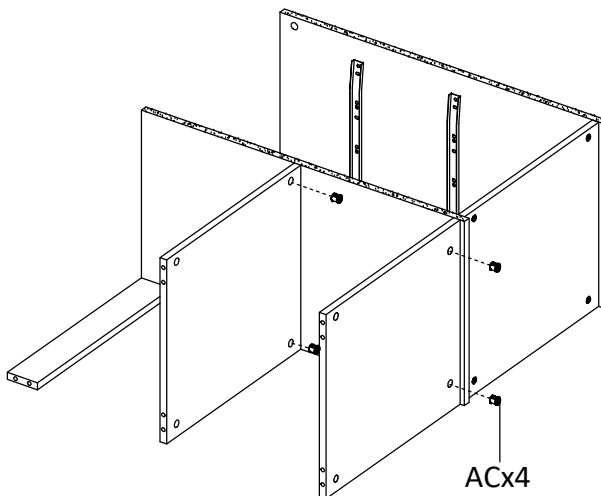


ABx4

ADx6

8

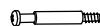
ACx4



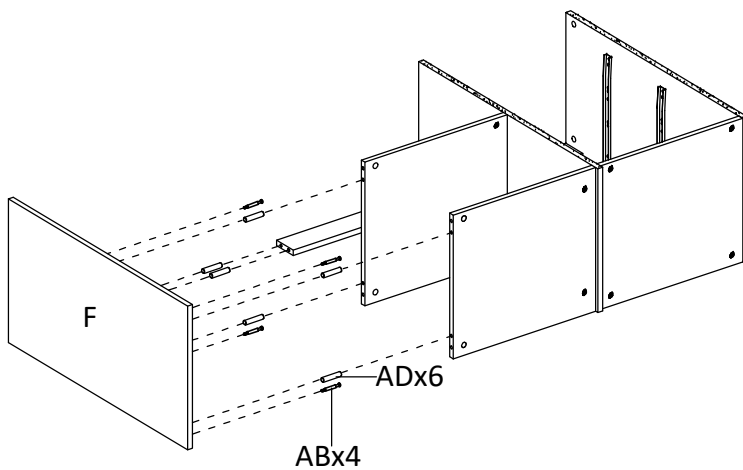
ACx4

9

ABx4



ADx6



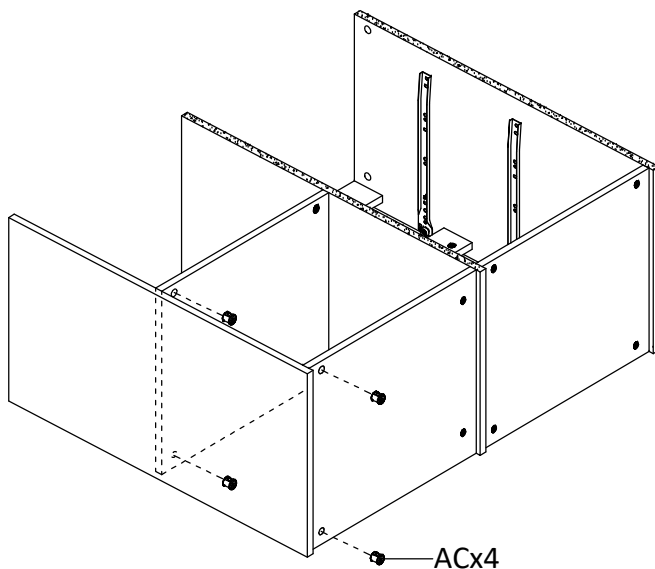
ADx6

ABx4

F

10

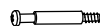
ACx4



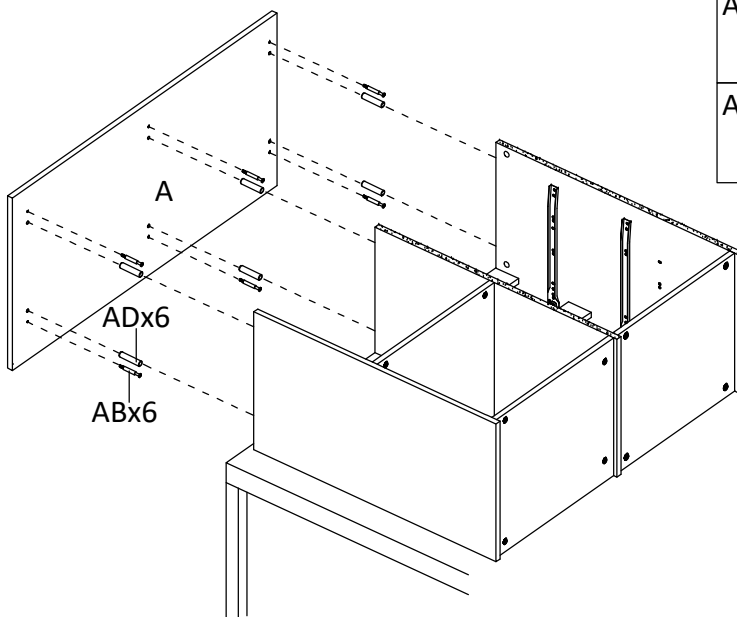
ACx4

11

ABx6



ADx6



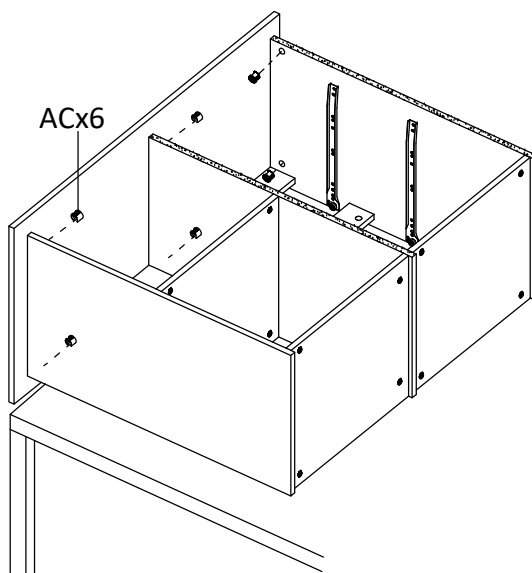
A

ADx6

ABx6

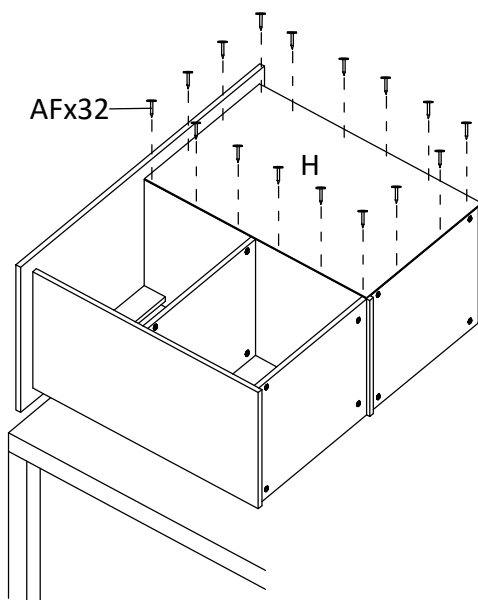
12

ACx6



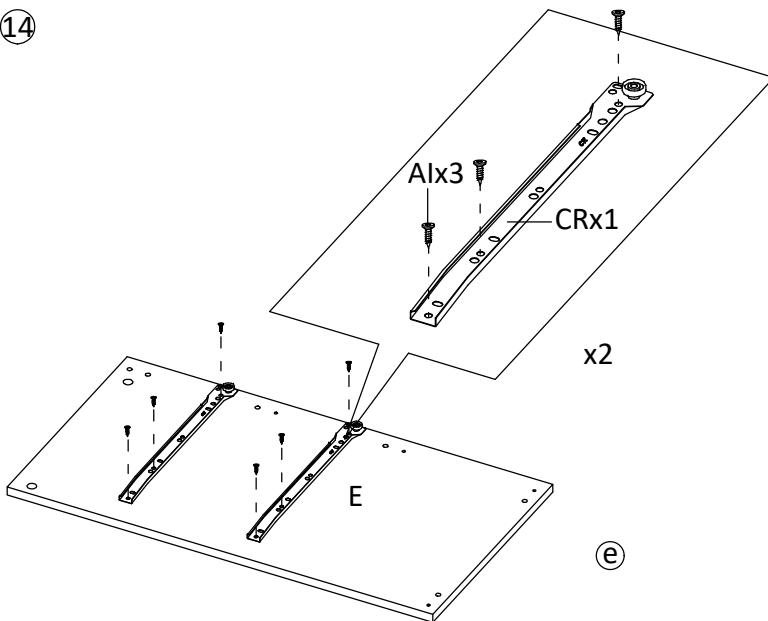
13

AFx32



a

14



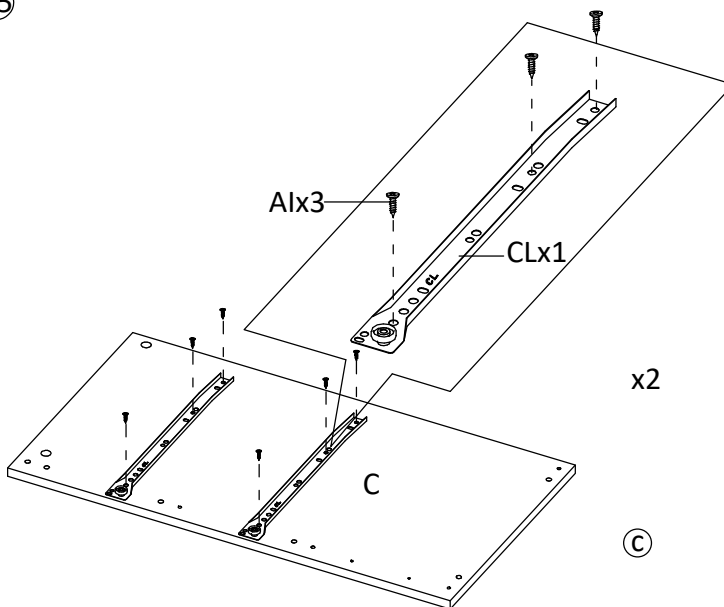
Alx6



CRx2



15



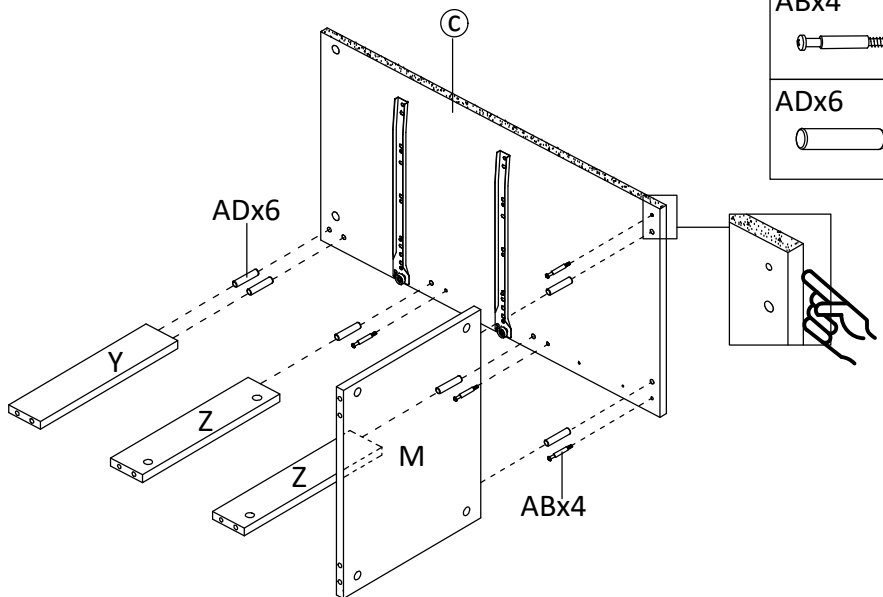
Alx6



CLx2



16



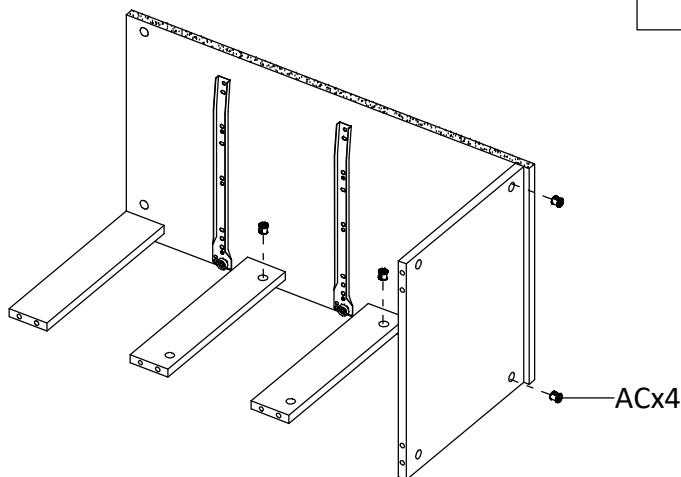
ABx4



ADx6



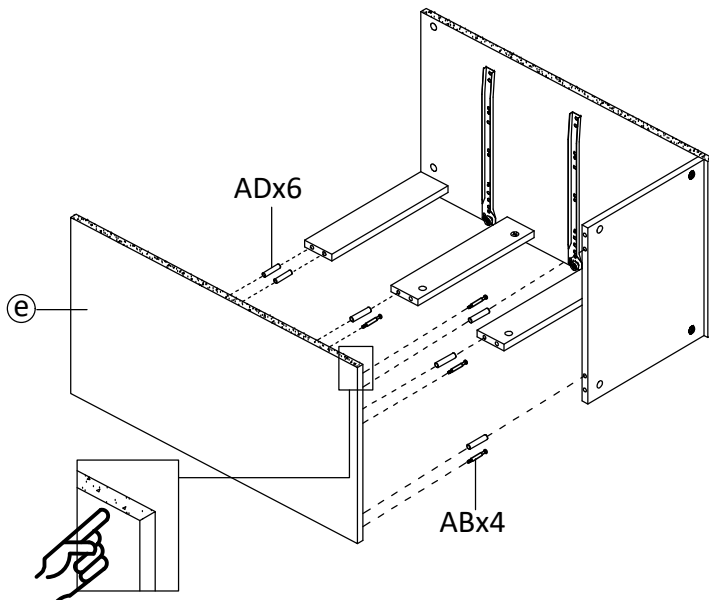
17



ACx4



18



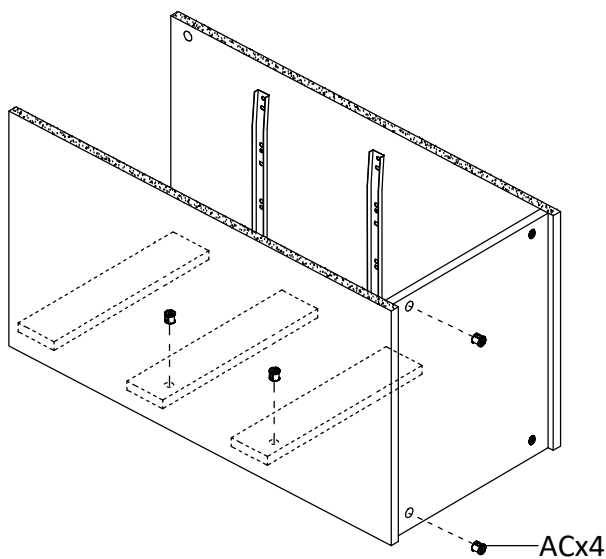
ABx4



ADx6



19

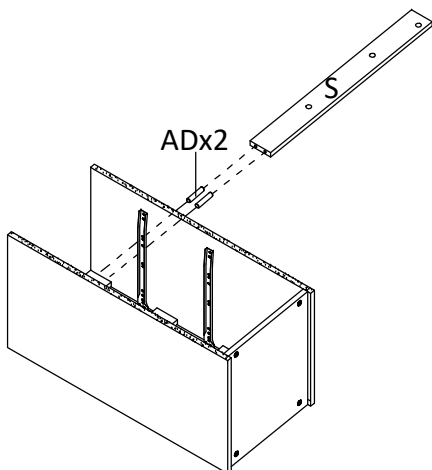


ACx4

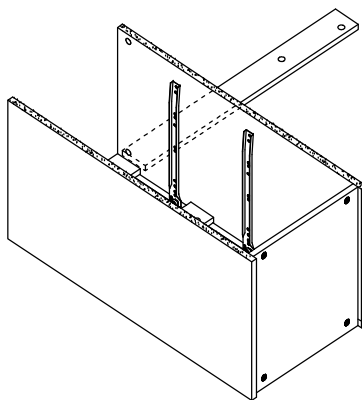


20

ADx2



21

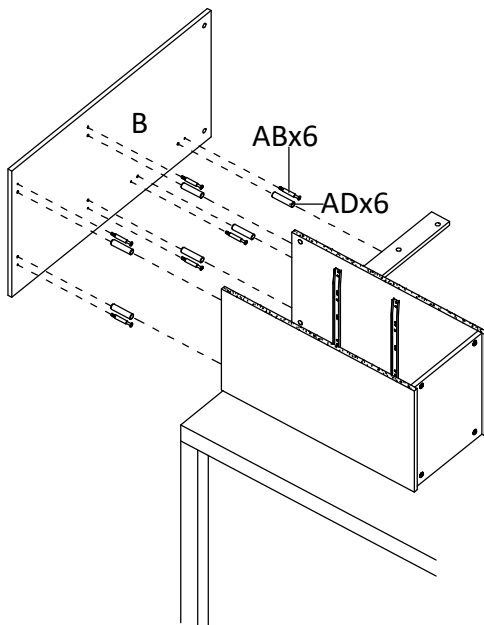


22

ABx6

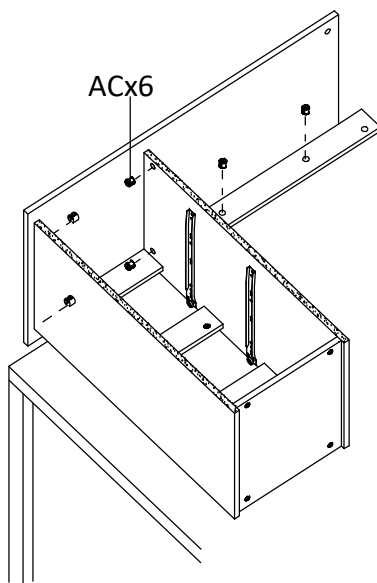


ADx6



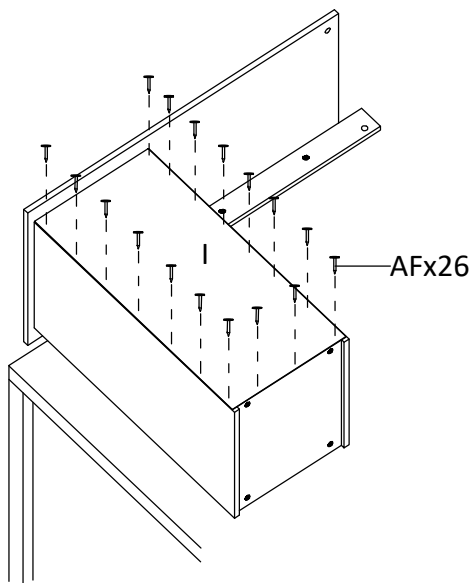
23

ACx6



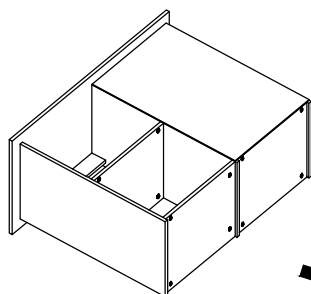
24

AFx26

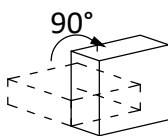


b

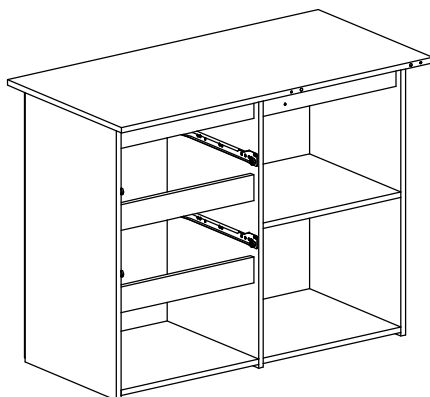
25



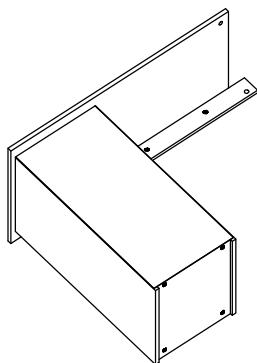
a



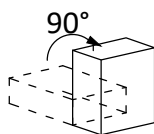
x2



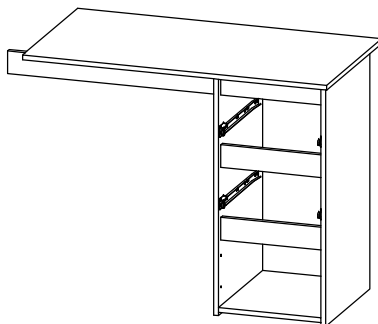
26



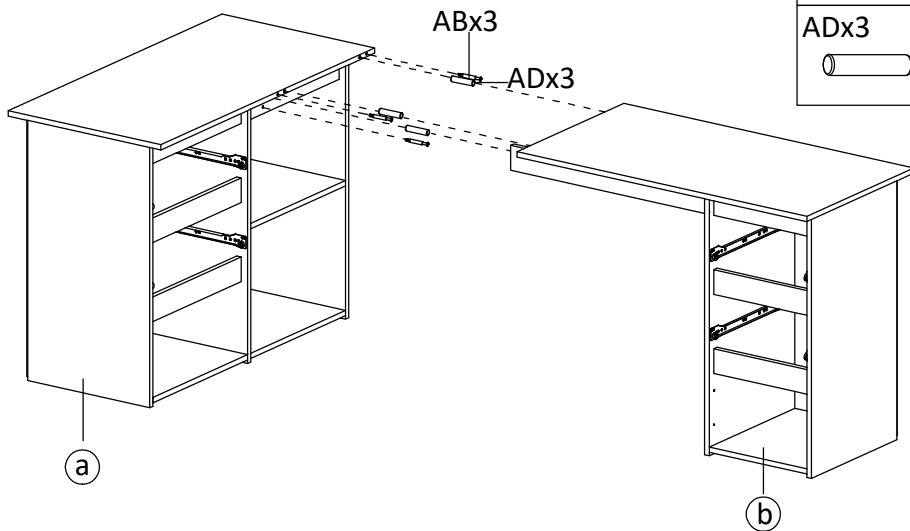
b



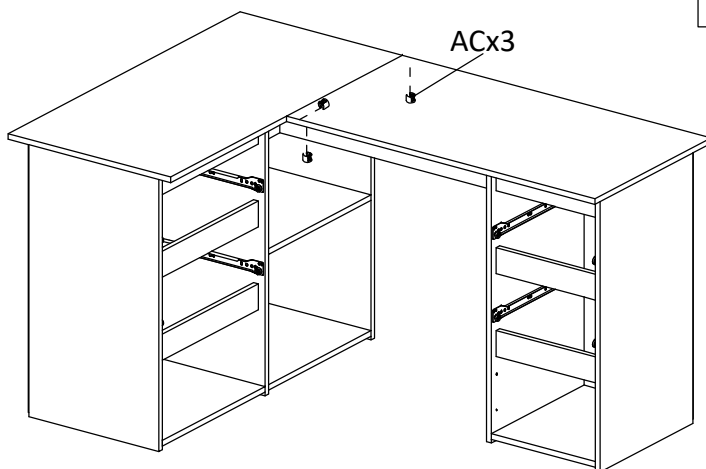
x2



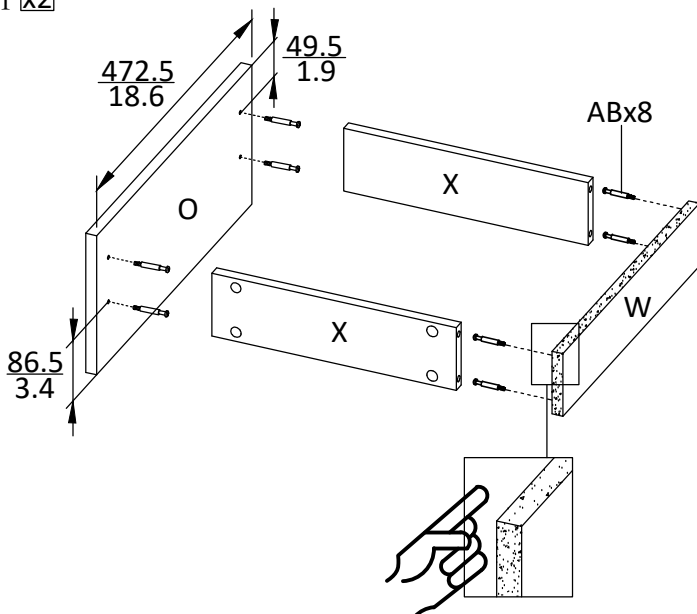
27



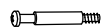
28



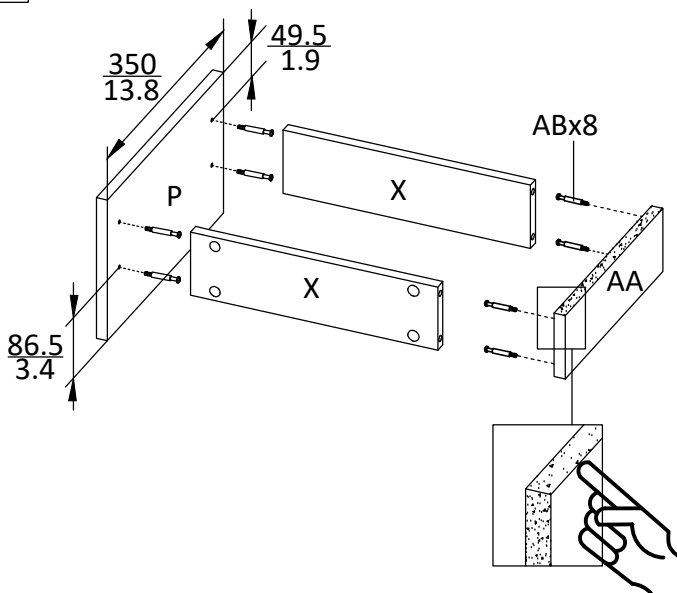
29—I x2



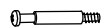
ABx16



29—II x2



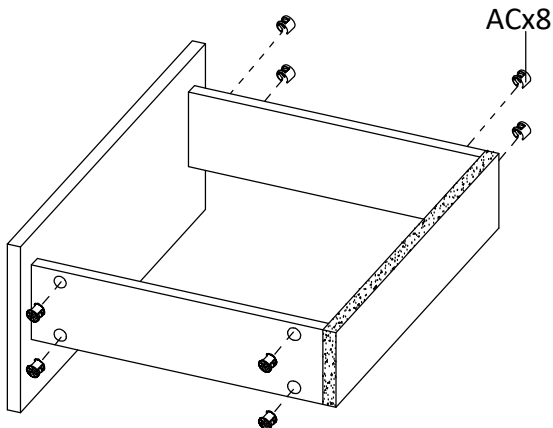
ABx16



30—I x2

30—II x2

ACx32



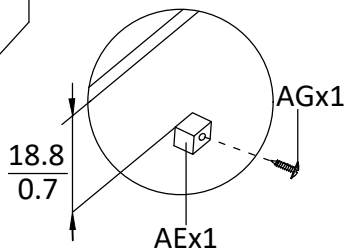
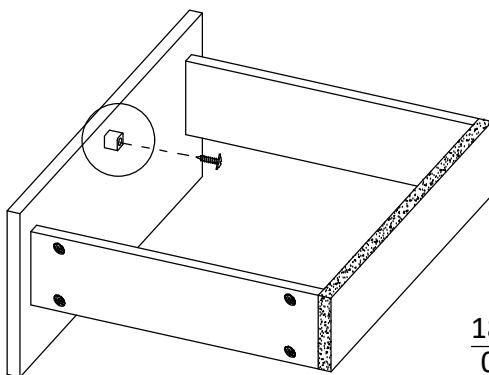
31—I x2

31—II x2

AEx4

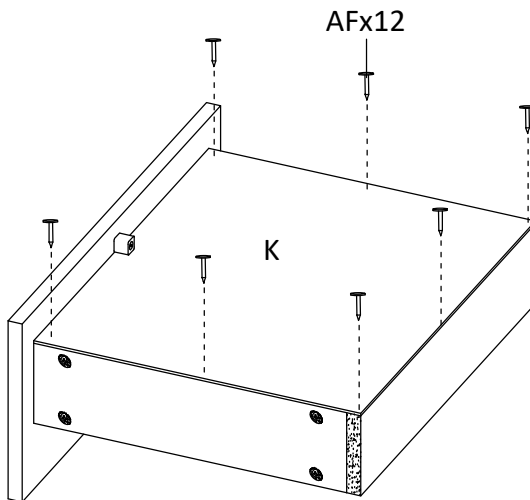


AGx4



32—I x2

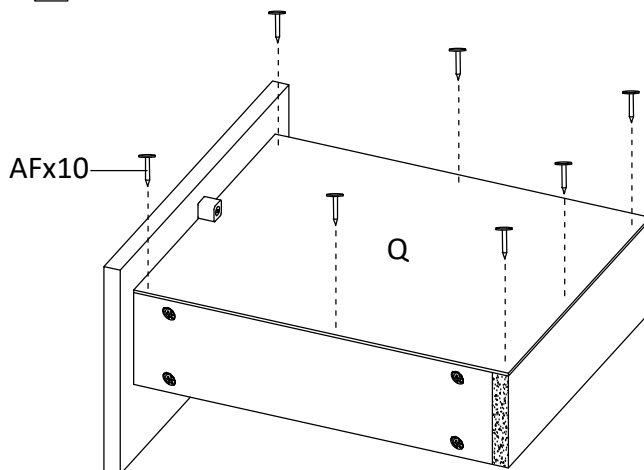
AFx24



o

32—II x2

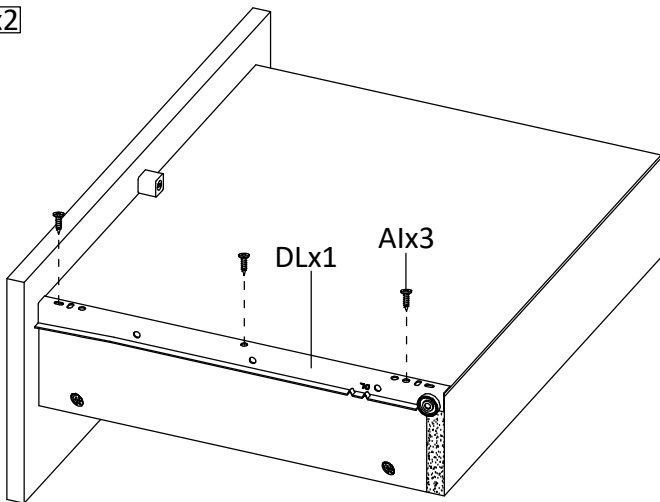
AFx20



p

33 — I x2

33 — II x2



AIx12

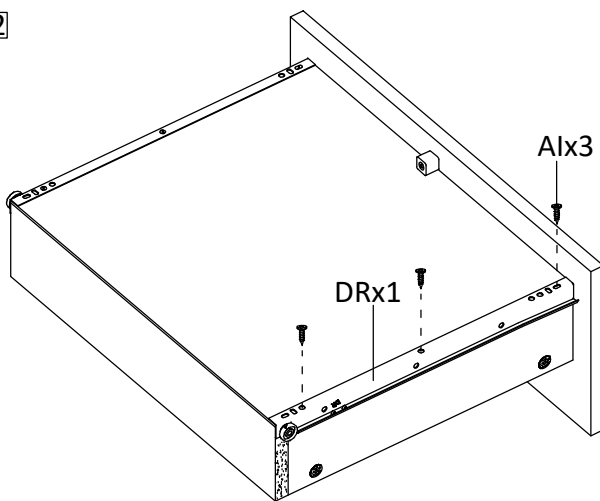


DLx4



34 — I x2

34 — II x2



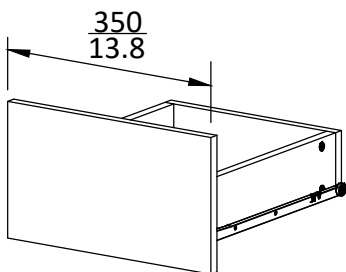
AIx12



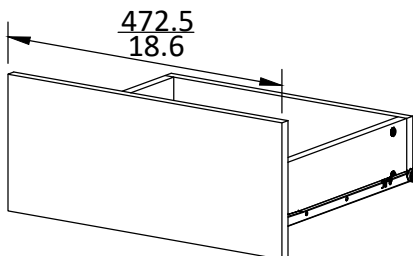
DRx4



35



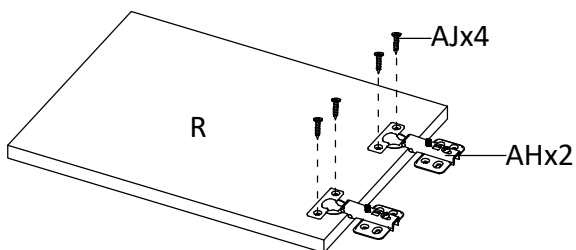
p x2



o x2

36

r



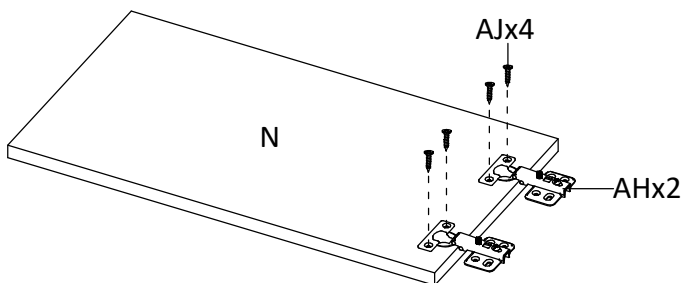
AHx4



AJx8

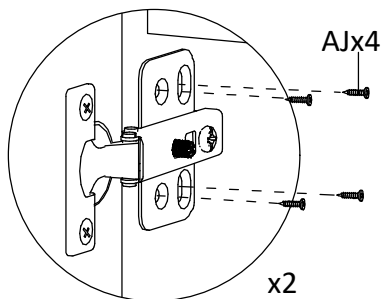
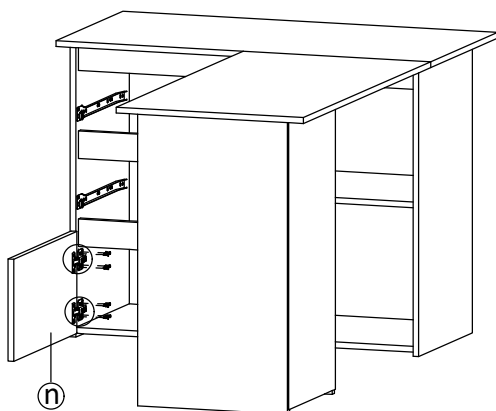


n



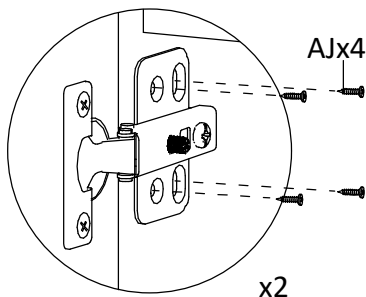
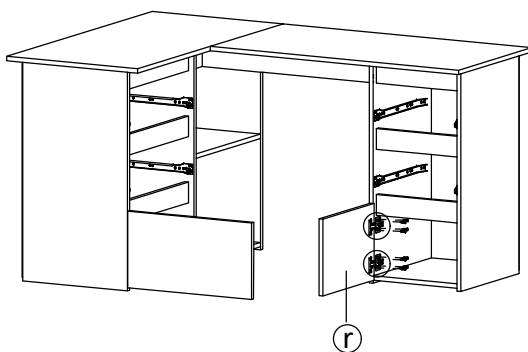
37

AJx8

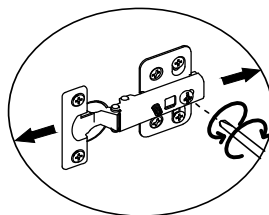
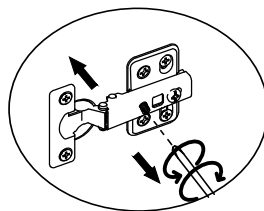
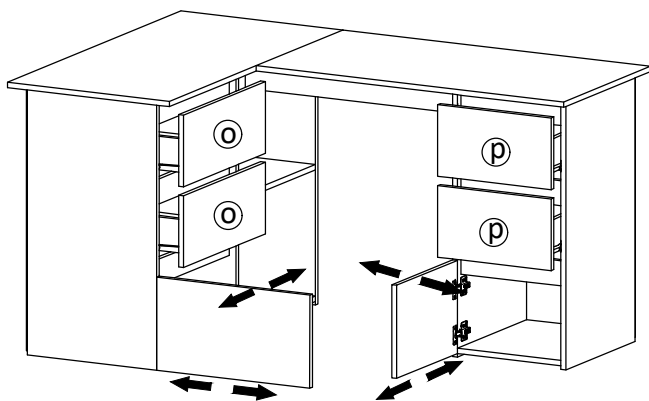


38

AJx8



39



40

