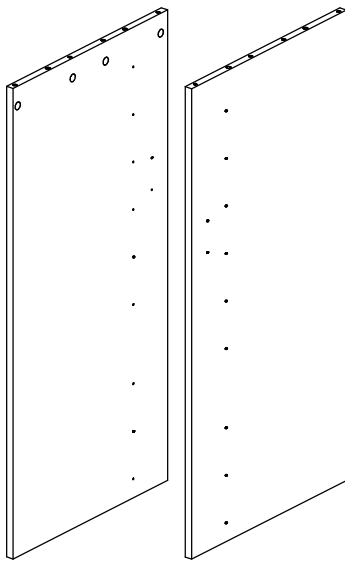
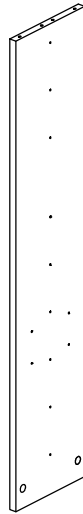
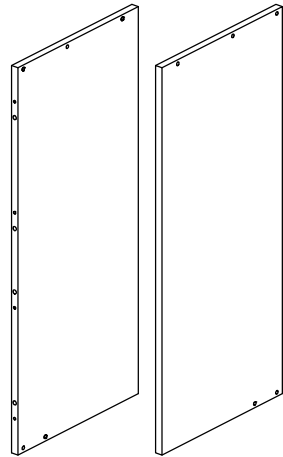




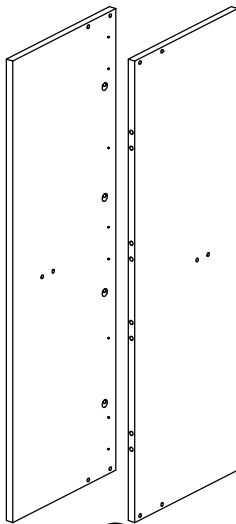
Ax2



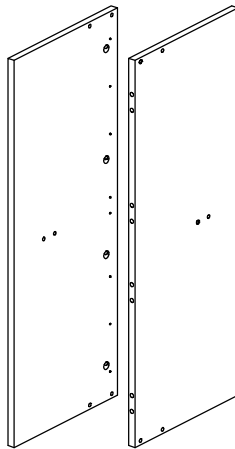
Bx2



Cx2

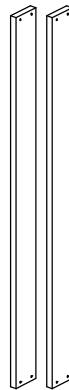


d-1

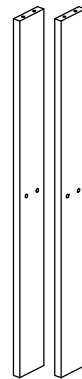


d-2

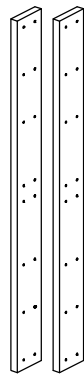
Dx2



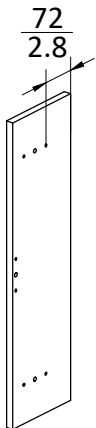
Ex14



Fx2



Gx2



Hx3



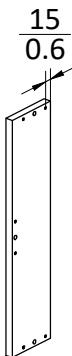
lx2



Jx6



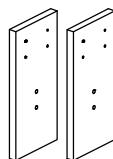
Kx6



Lx3



Mx9



Nx4



Ox30



Px56



Qx44



Rx6



M3.5x $\frac{28}{1.1}$

Sx104



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

Tx24



Ux12



Vx36



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

Wx12



Xx12



M6

Yx1



M7x $\frac{50}{2.0}$

Zx34

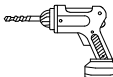


AAx10



M4.5x $\frac{30}{1.2}$

ABx60

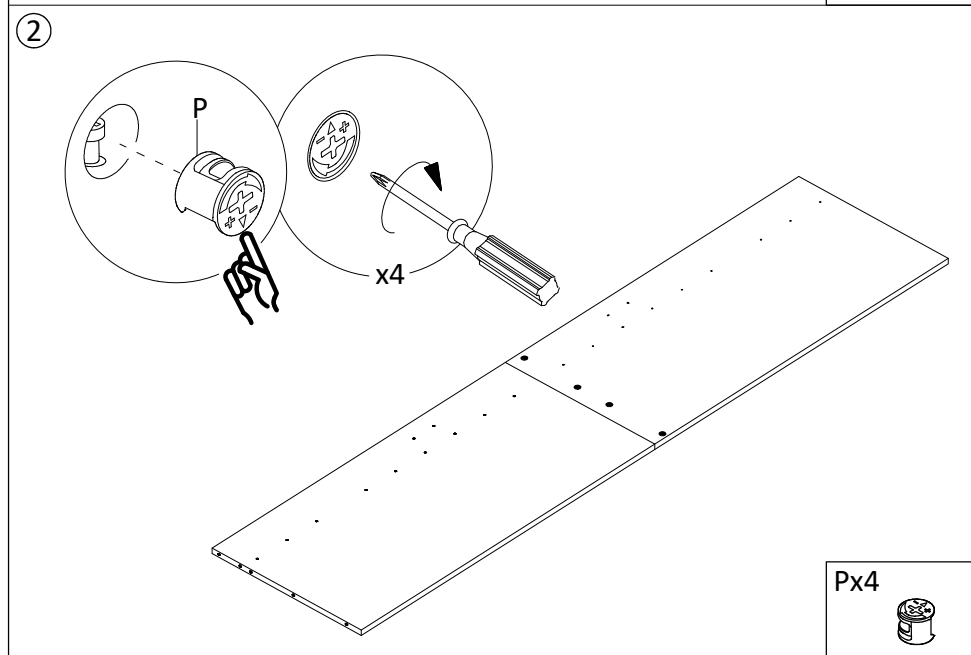
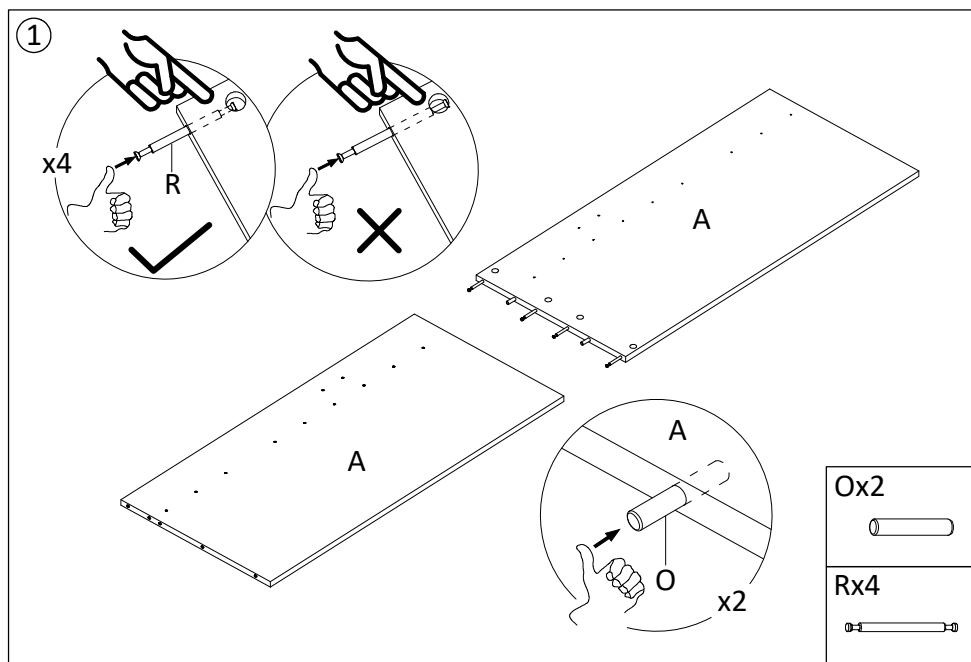


€ \$ £

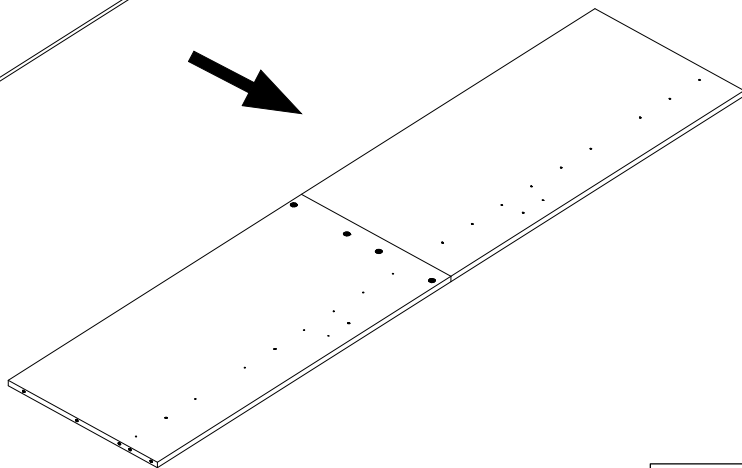
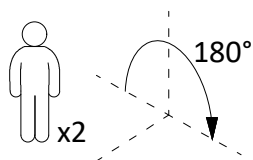
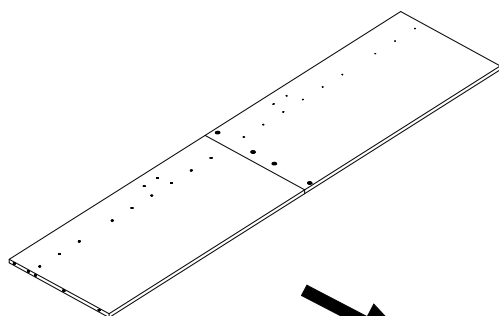
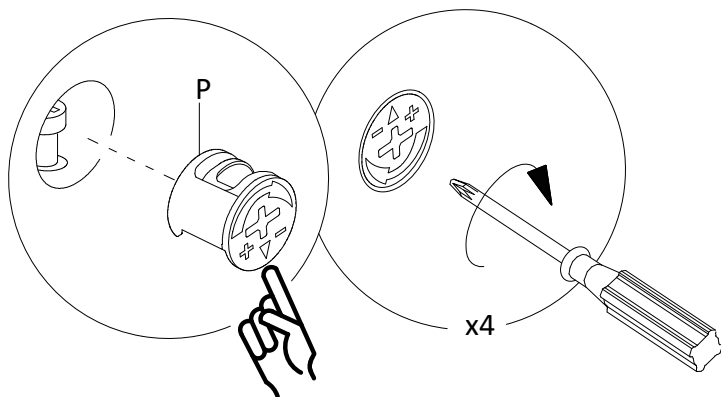


mm
inch

x2



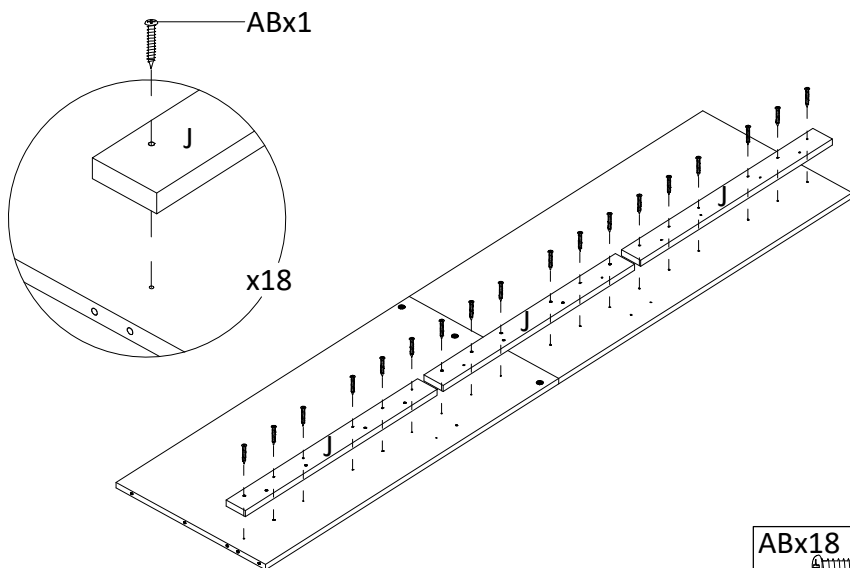
3



Px4



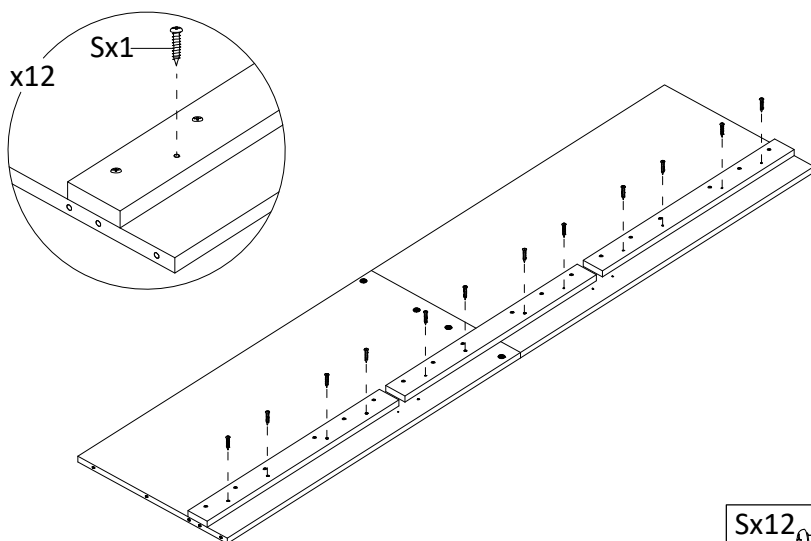
④



ABx18

 M4.5x $\frac{30}{1.2}$

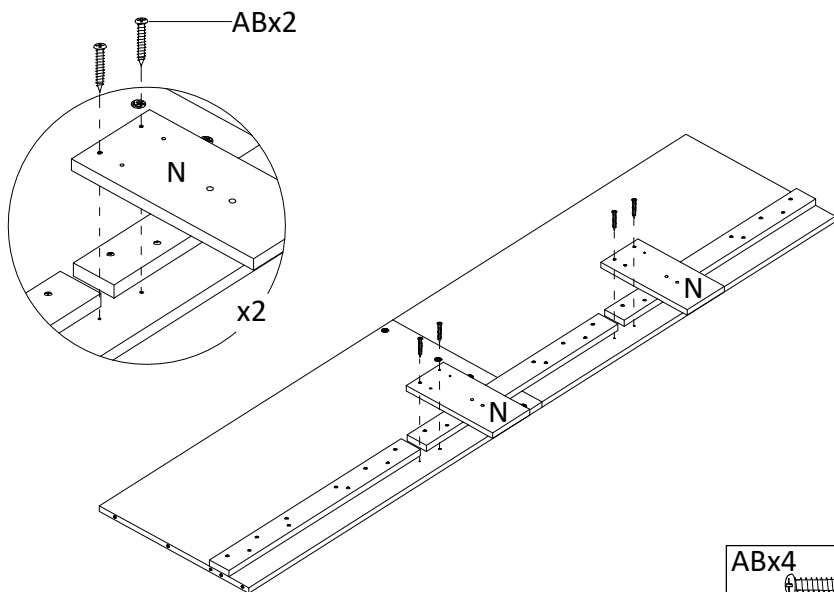
⑤



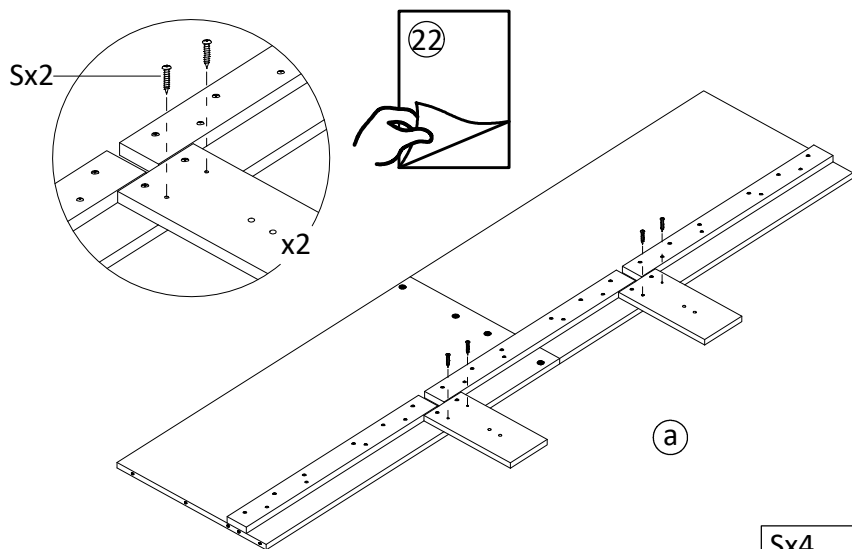
Sx12

 M3.5x $\frac{28}{1.1}$

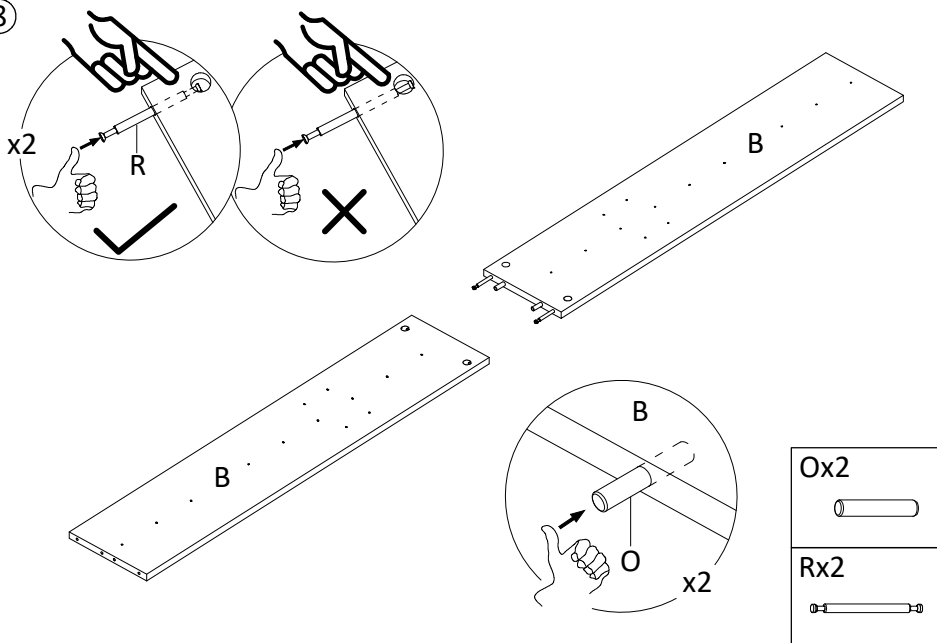
⑥



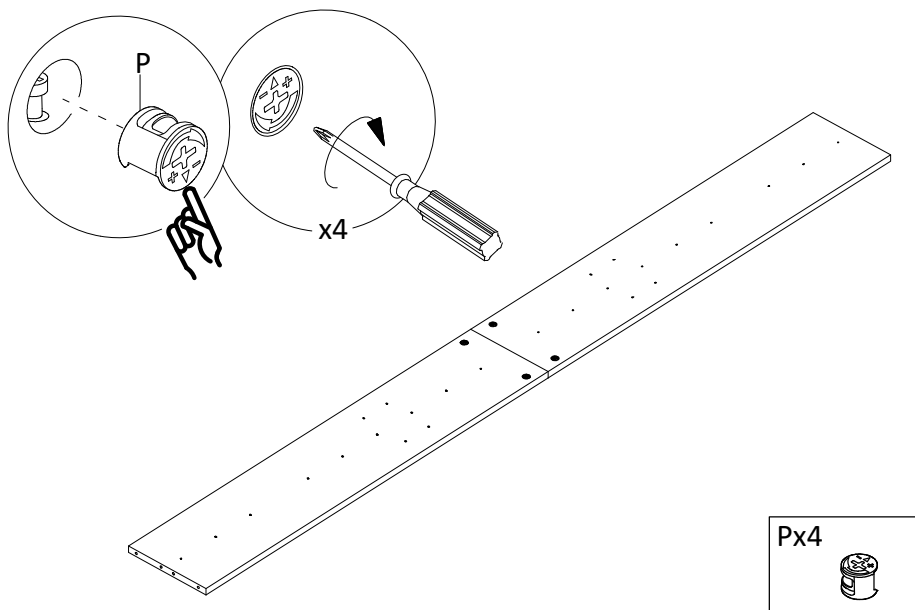
⑦



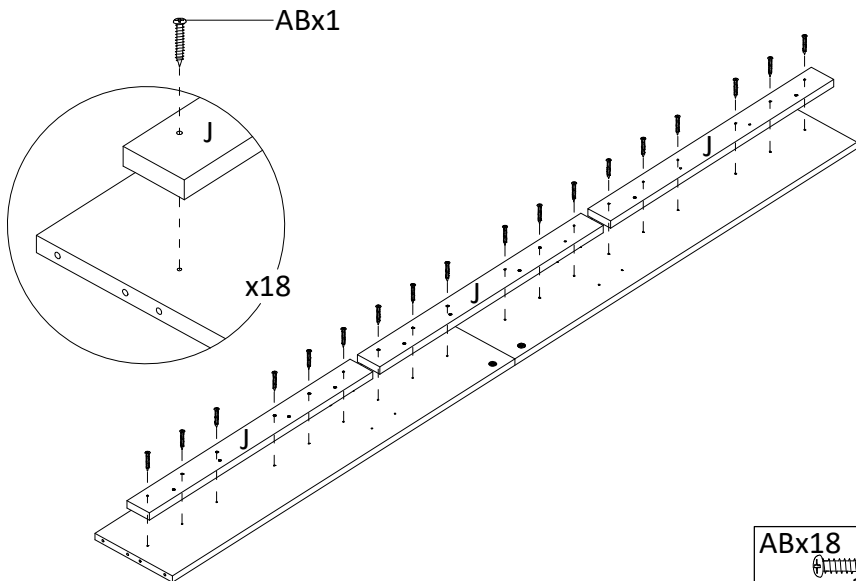
8



9



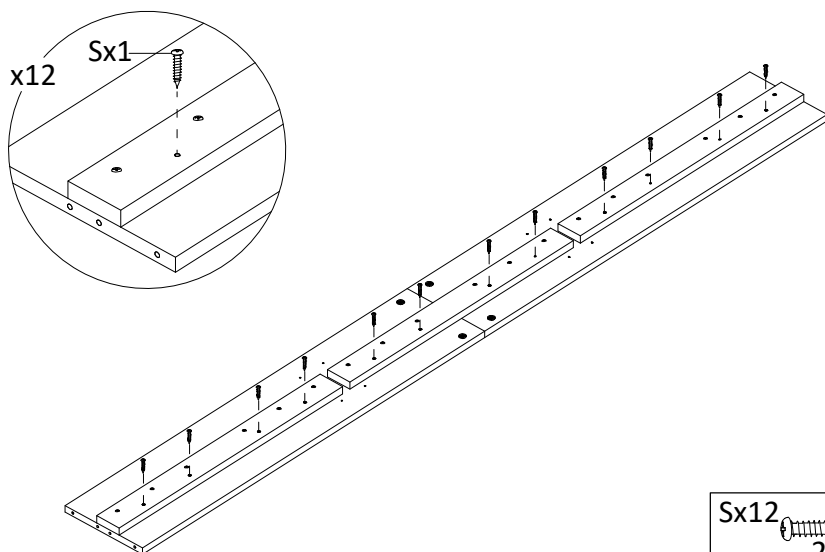
10



ABx18

 M4.5x $\frac{30}{1.2}$

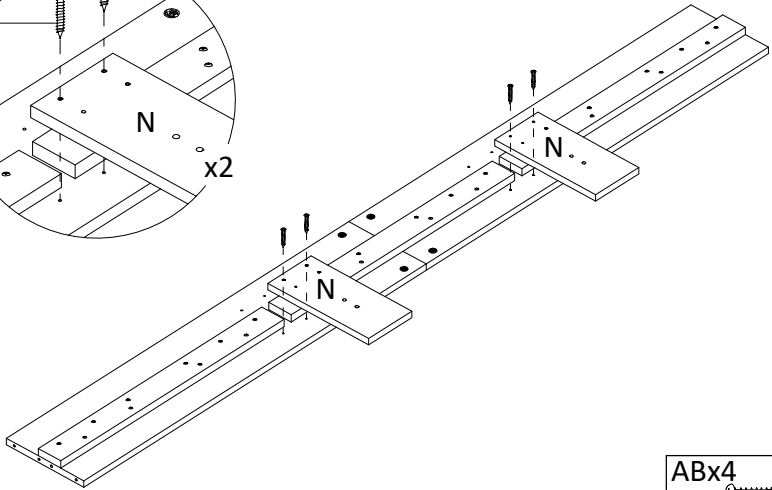
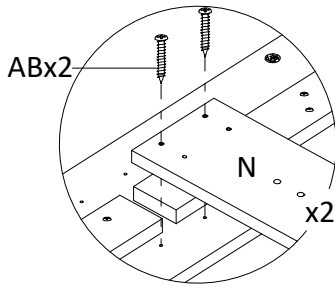
11



Sx12

 M3.5x $\frac{28}{1.1}$

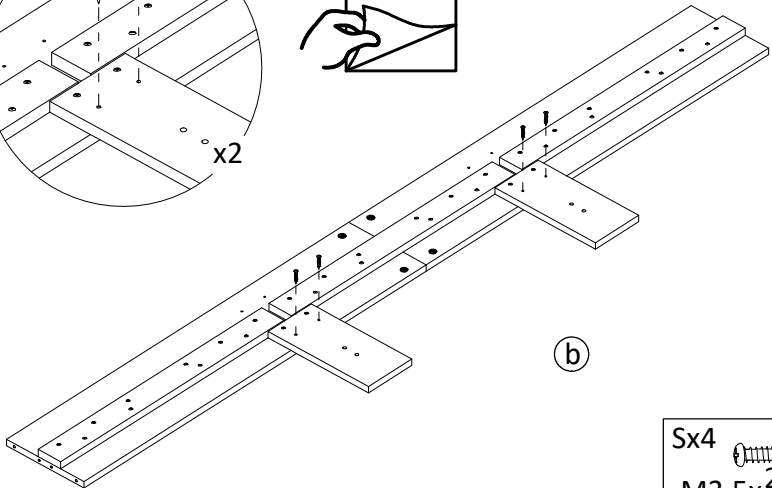
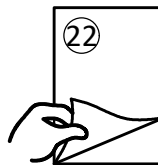
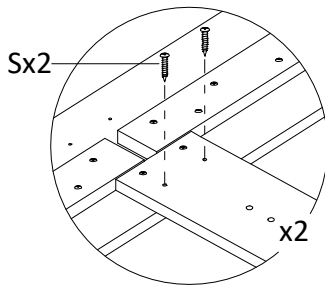
12



ABx4

 M4.5x $\frac{30}{1.2}$

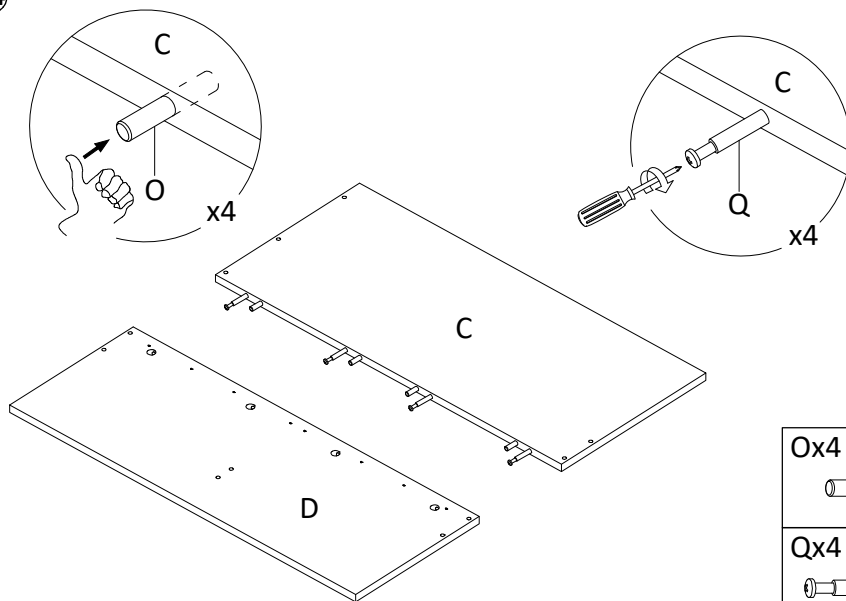
13



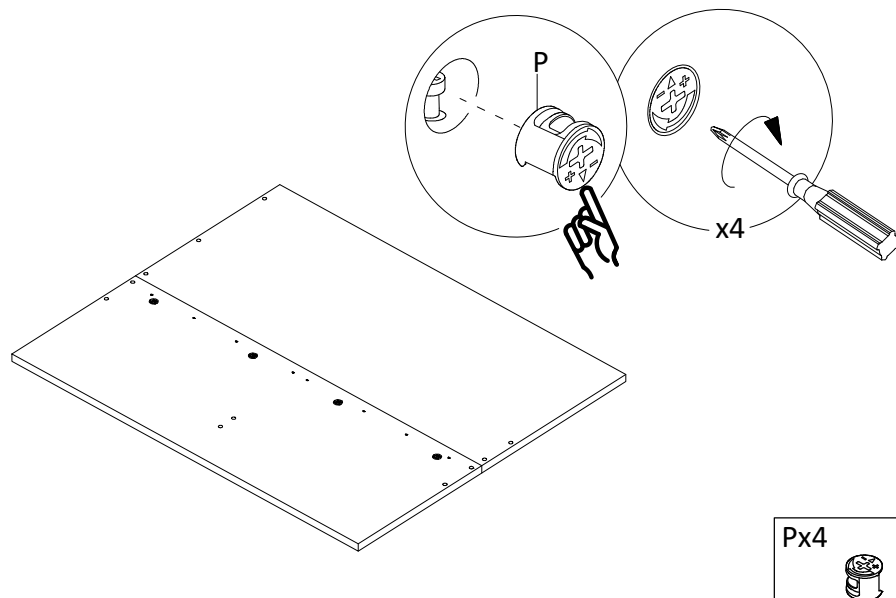
Sx4

 M3.5x $\frac{28}{1.1}$

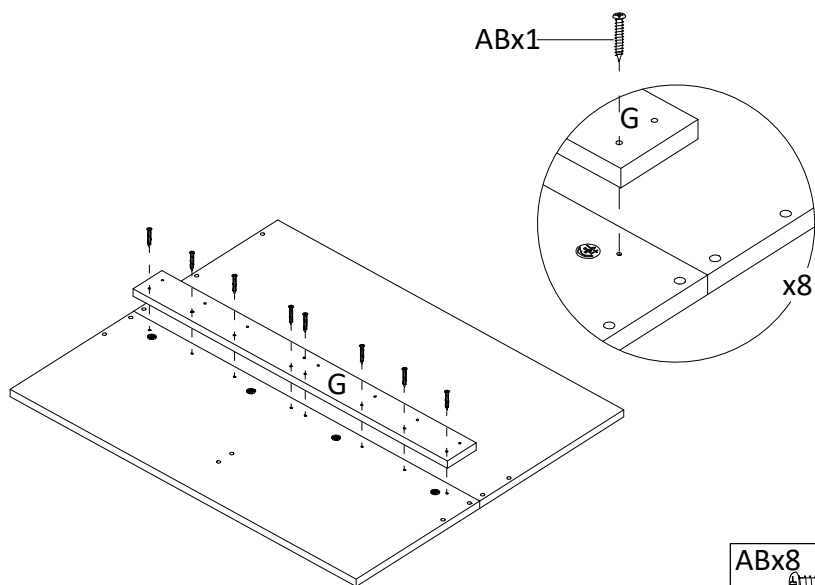
14



15

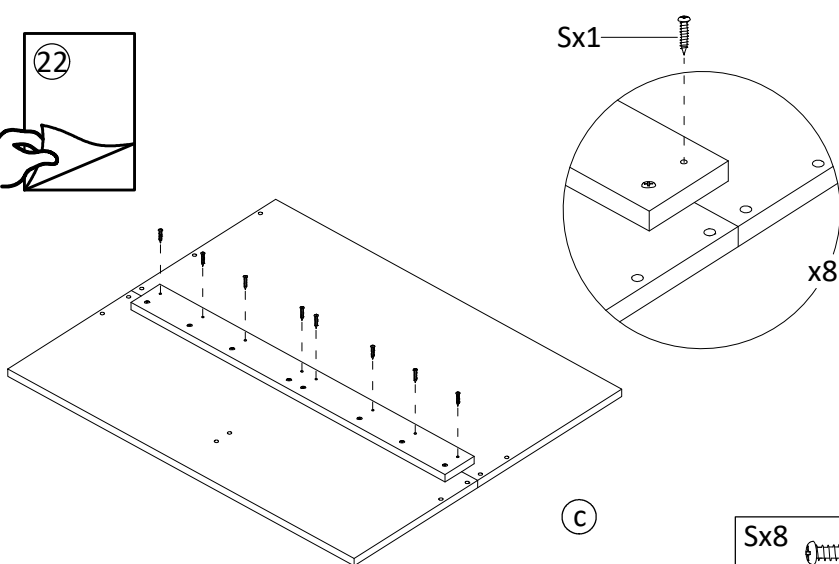
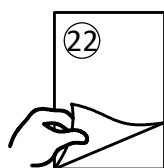


16



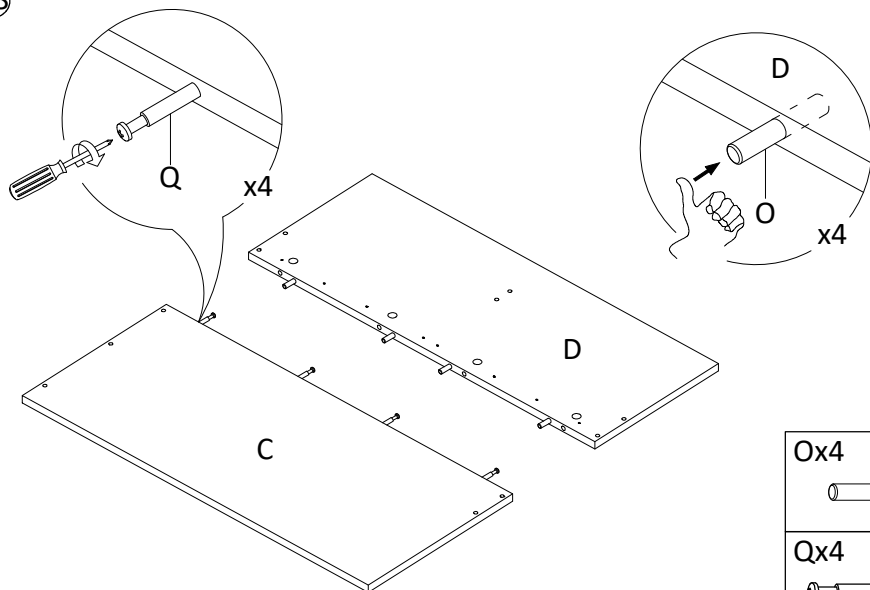
ABx8
M4.5x $\frac{30}{1.2}$

17

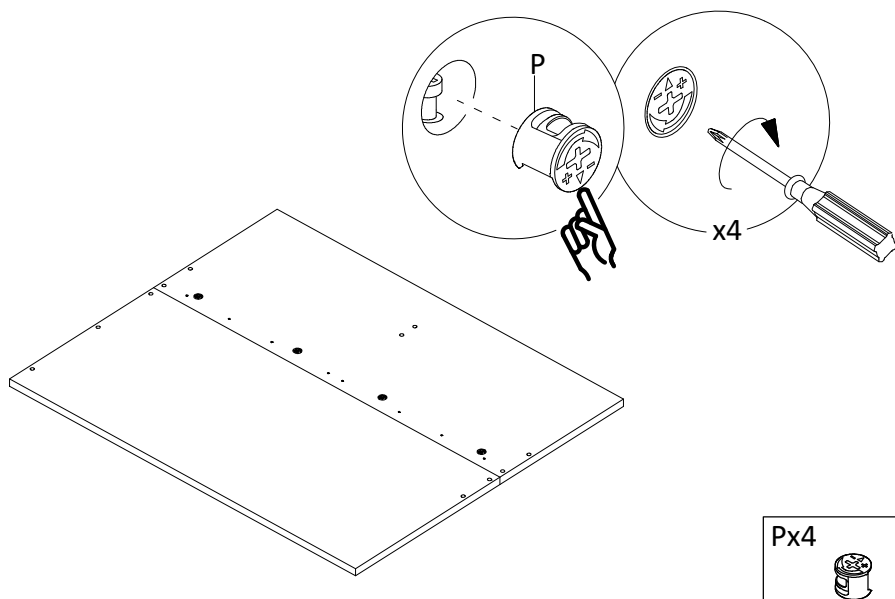


Sx8
M3.5x $\frac{28}{1.1}$

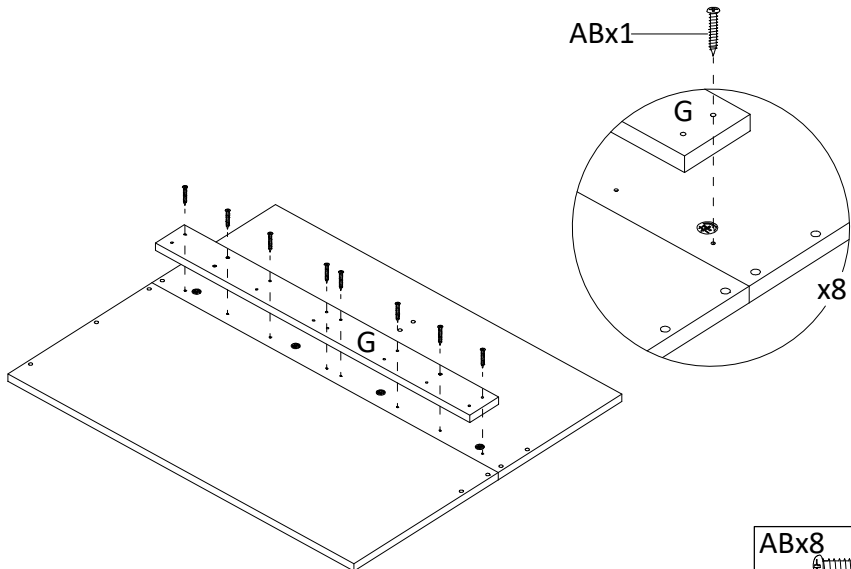
18



19

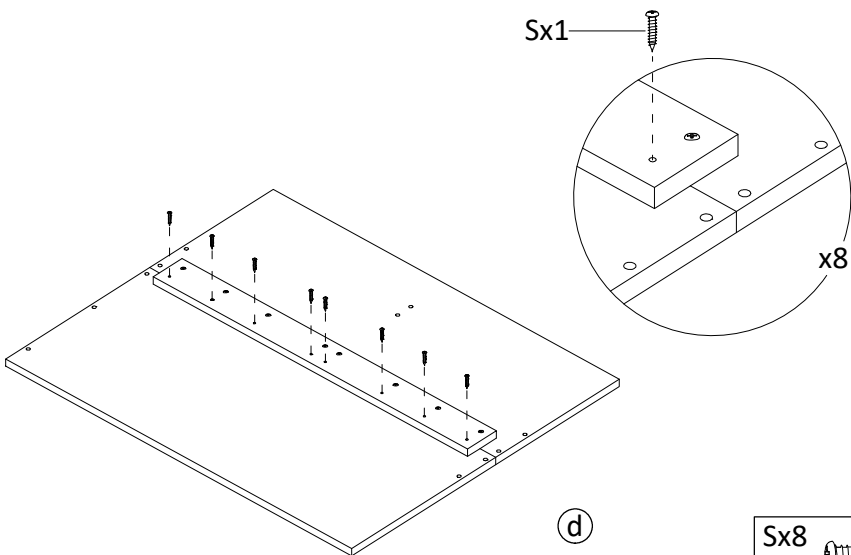


20



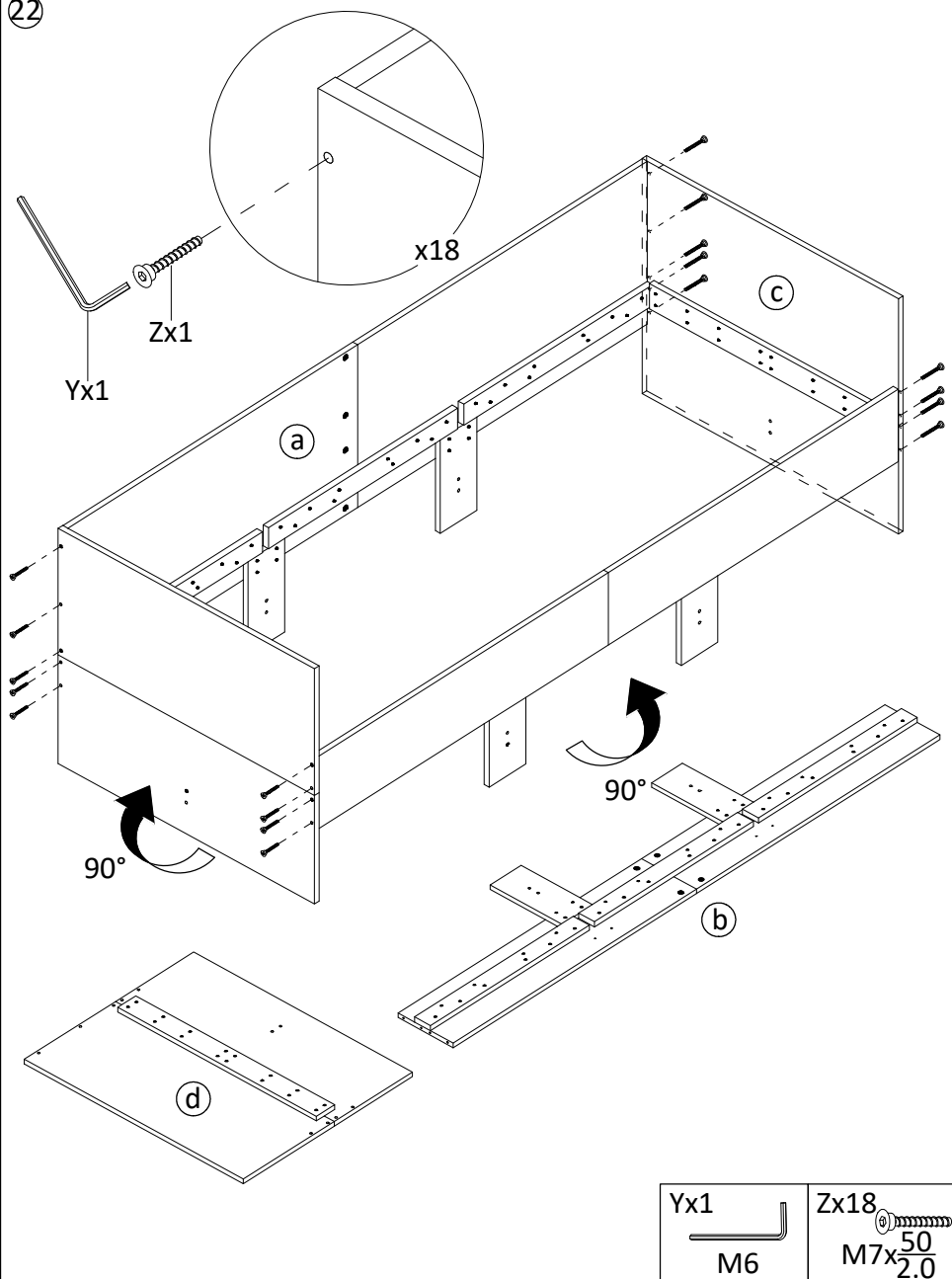
ABx8
M4.5x $\frac{30}{1.2}$

21

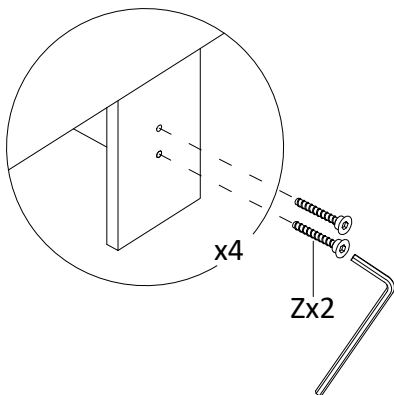
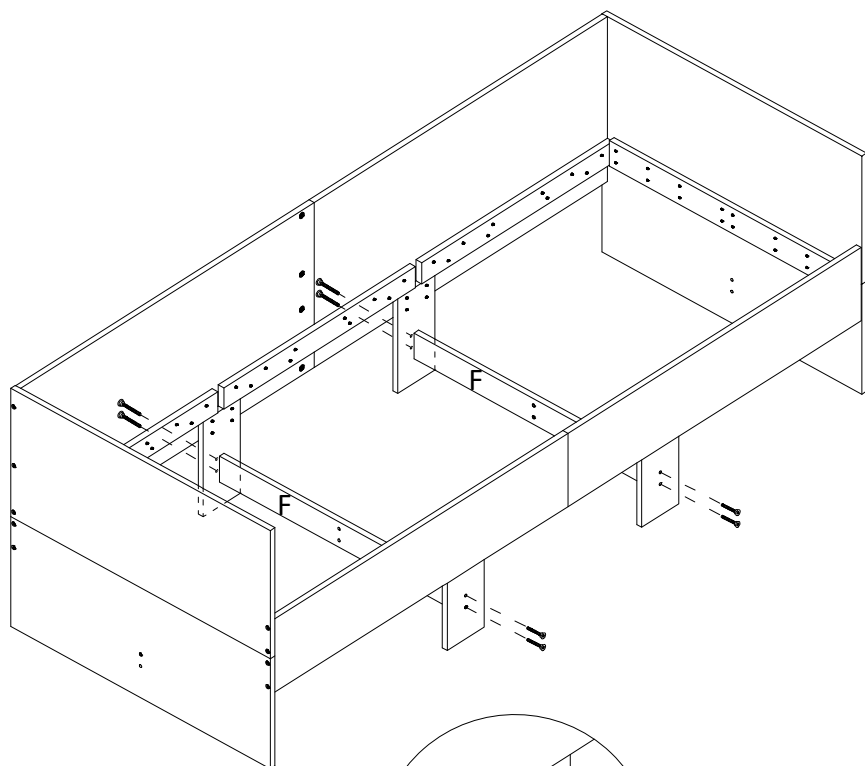


Sx8
M3.5x $\frac{28}{1.1}$

22



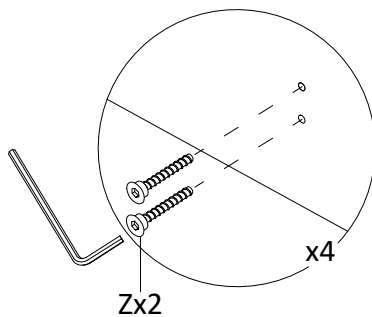
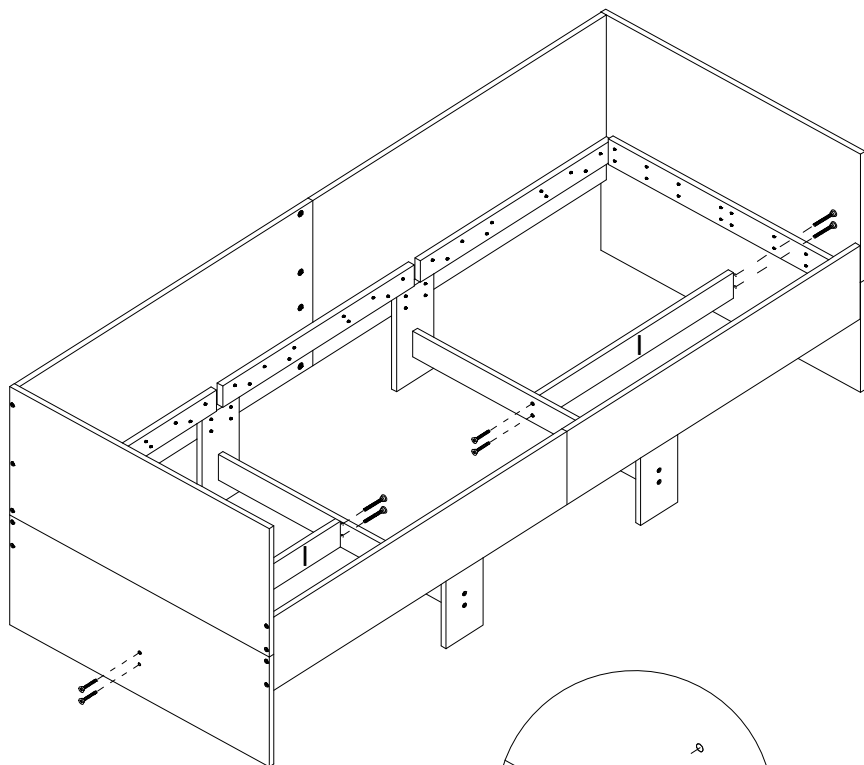
23



Zx2

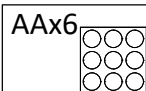
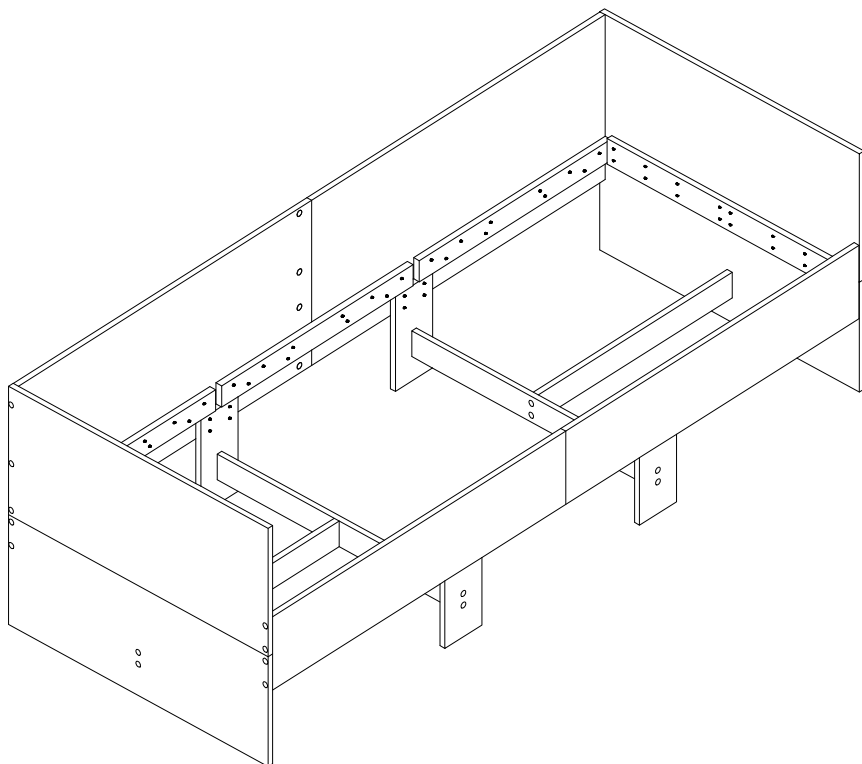
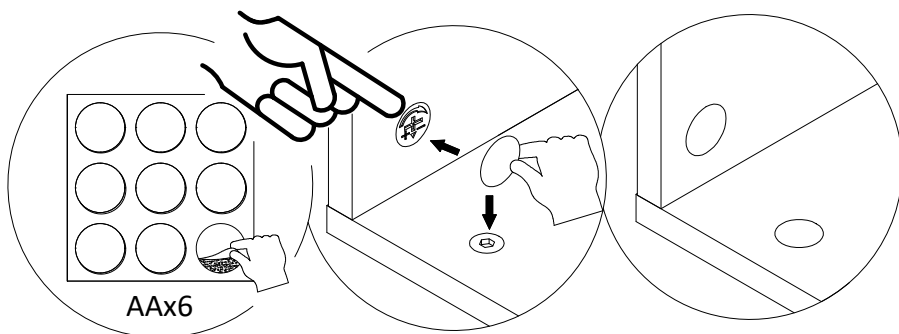
Zx8 
M7x $\frac{50}{2.0}$

24

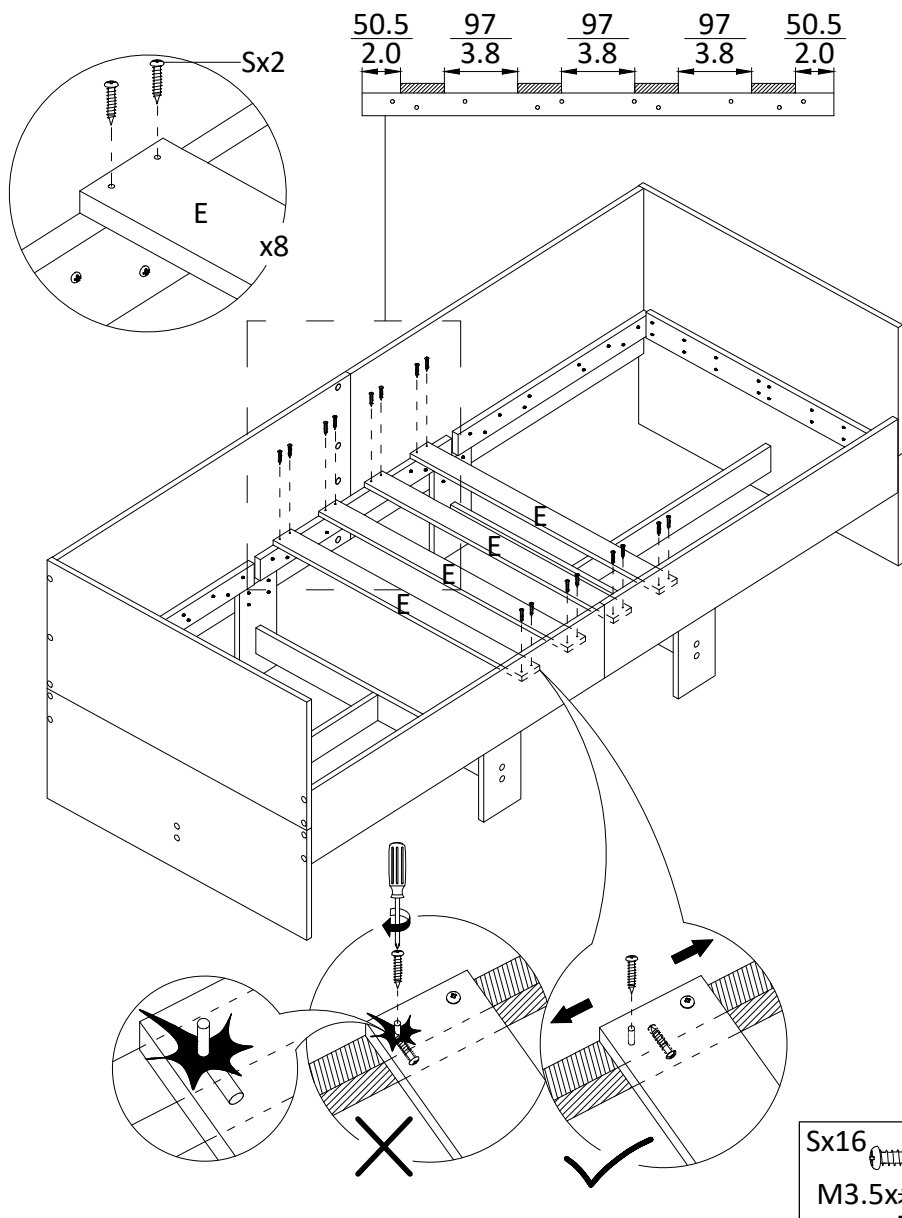


Zx8 
M7x $\frac{50}{2.0}$

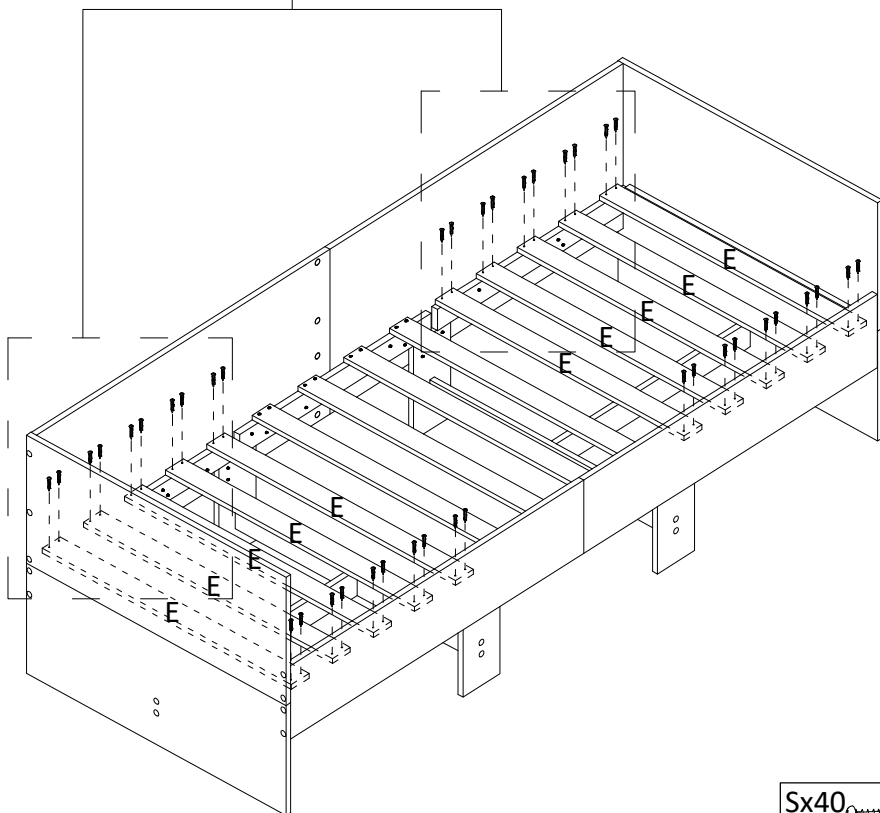
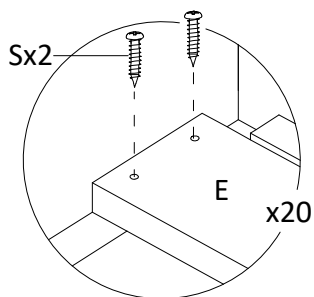
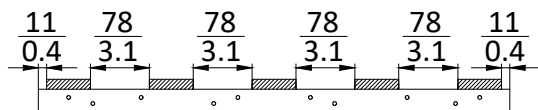
25



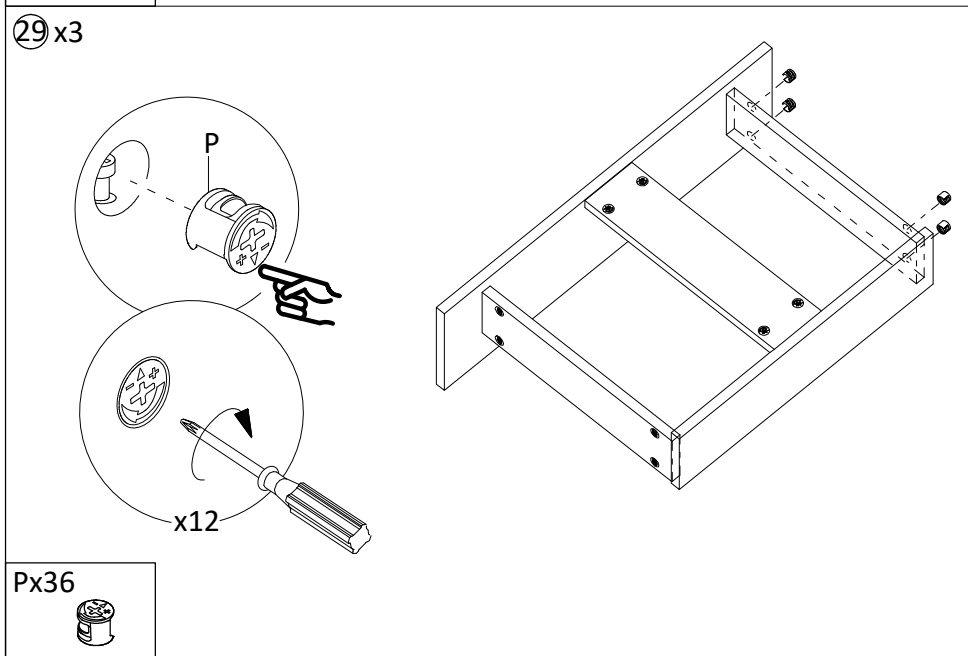
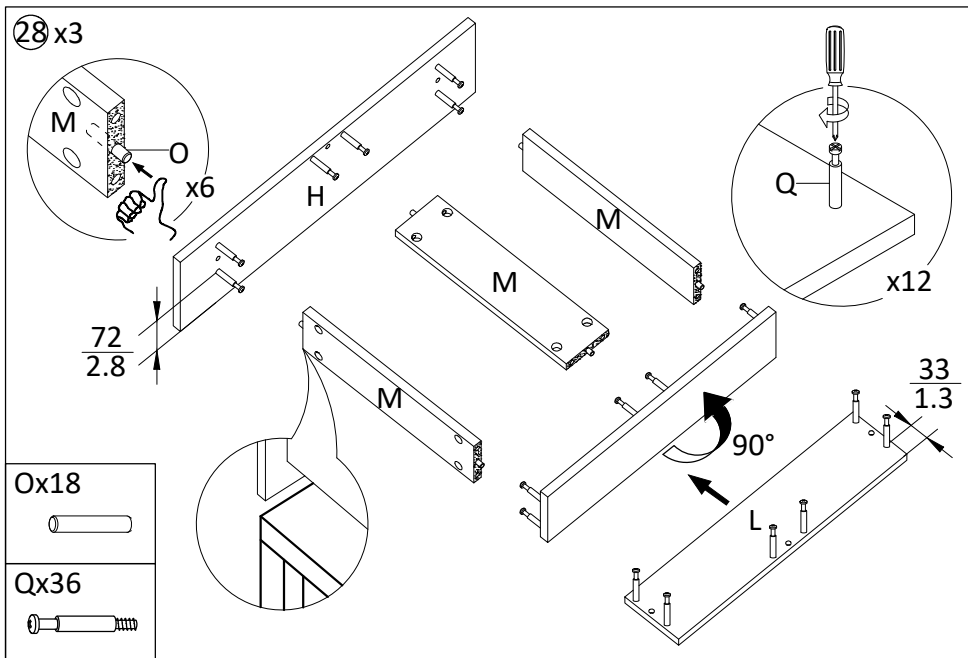
26



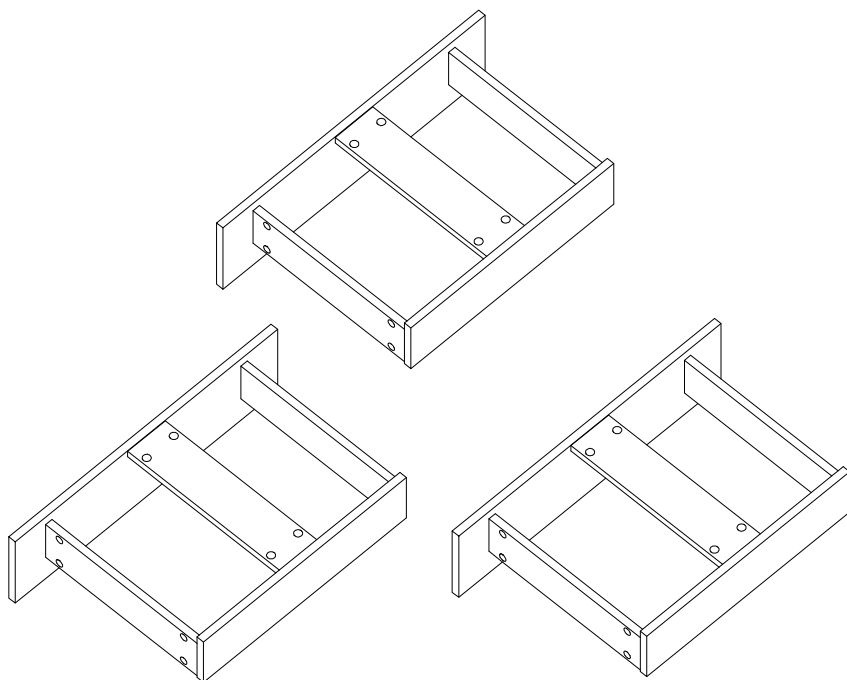
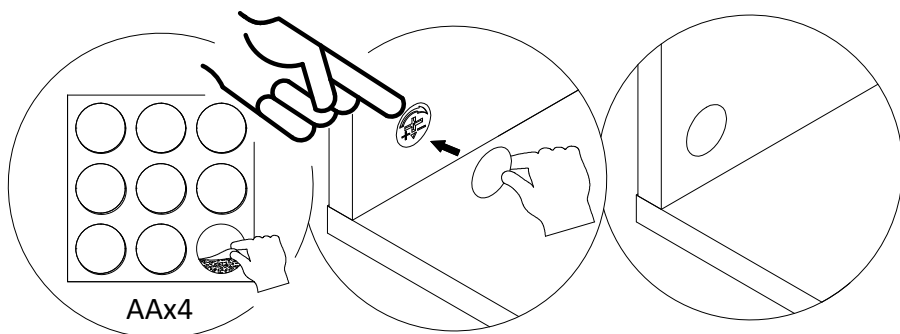
27



Sx40
M3.5x28
1.1



30

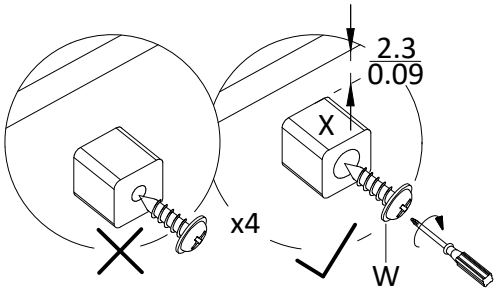
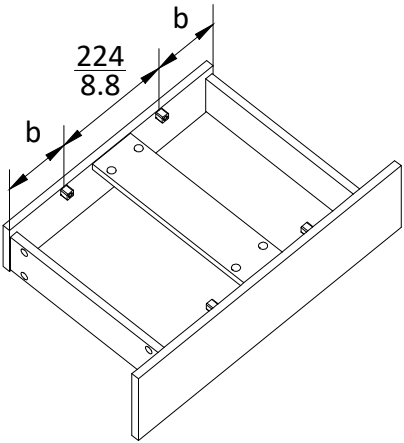
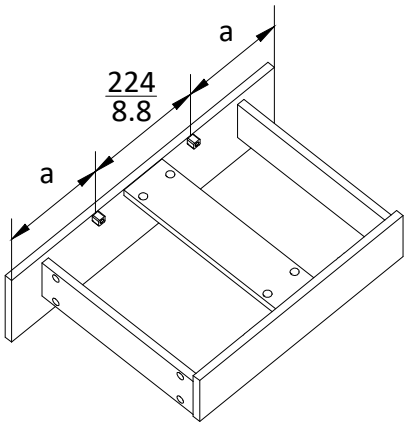


AAx4



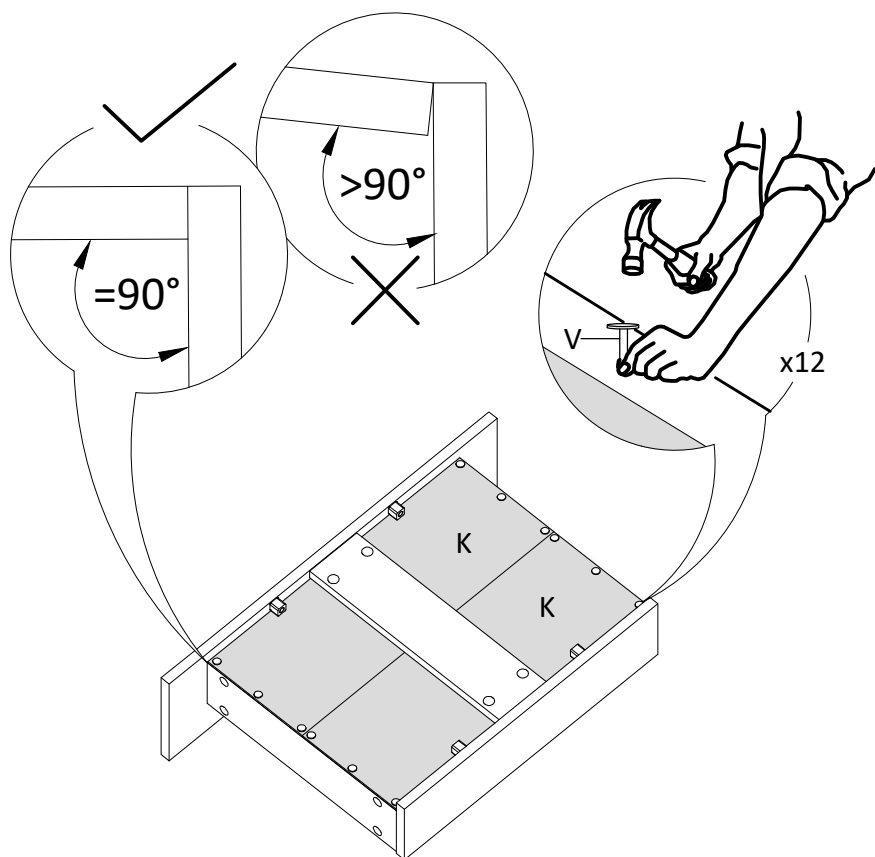
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	$a = \frac{198}{7.8}$		$a = \frac{198}{7.8}$
	$b = \frac{144.5}{5.7}$		$b = \frac{144.5}{5.7}$
	$b = \frac{128}{5.0}$		$b = \frac{128}{5.0}$

③1 x3

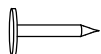


Xx12 	Wx12  M3.5x $\frac{12}{0.5}$
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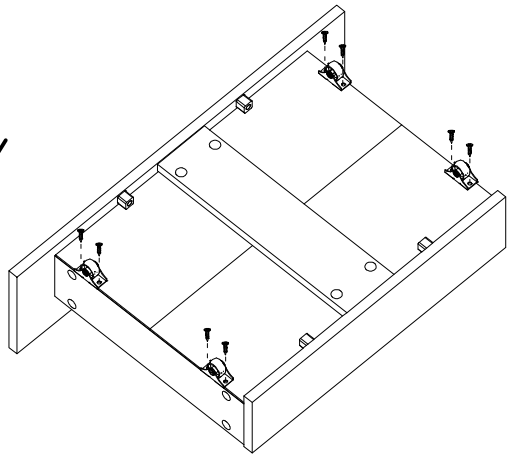
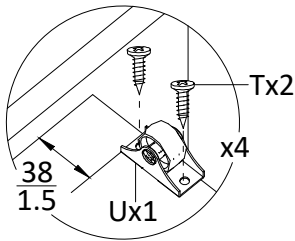
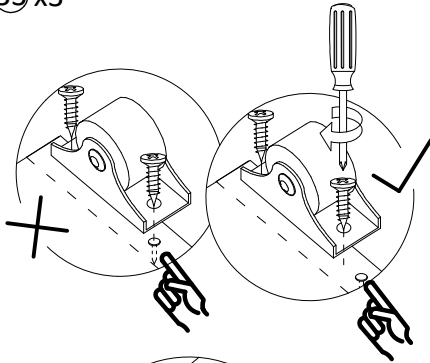
32 x3



Vx36



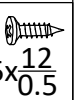
33 x3



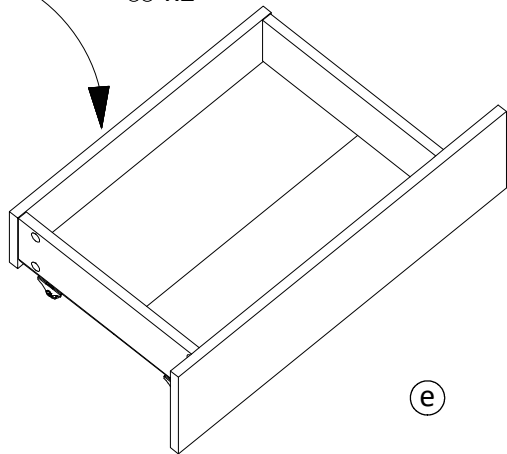
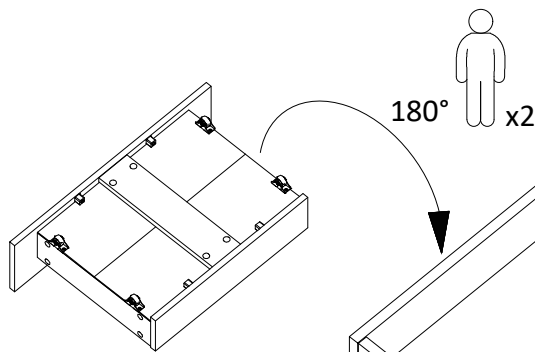
Ux12



Tx24

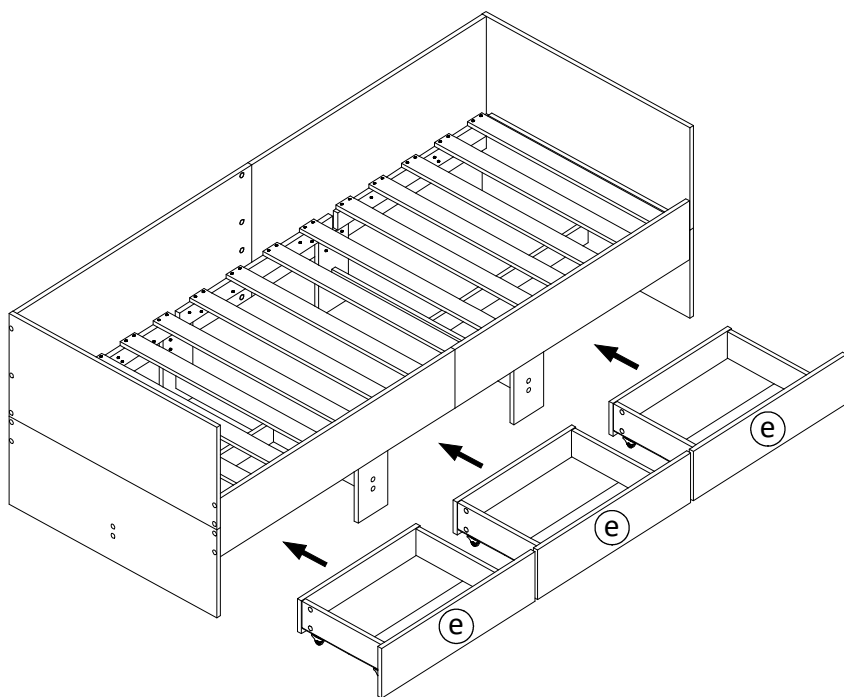


34 x3



e

35



36

