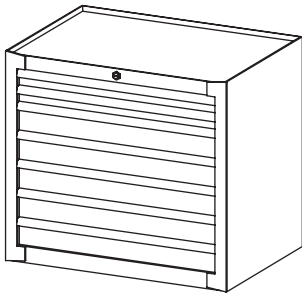
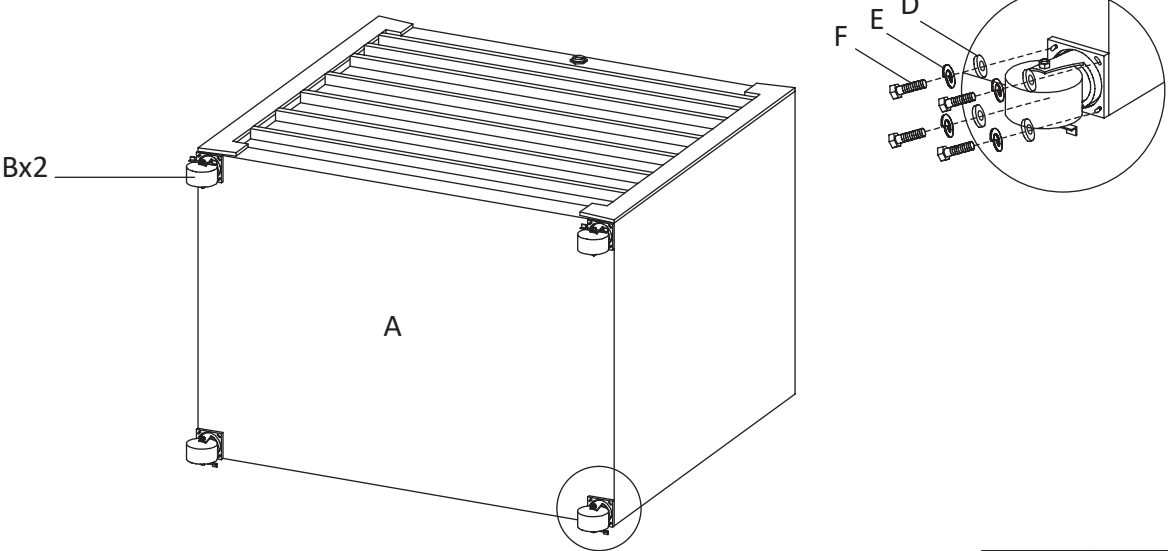


Ax1 	Bx2 	Dx16 	Fx16  $M6 \times \frac{16}{0.6}$	Hx1 
	Cx1 	Ex16 	Gx4  $M6 \times \frac{12}{0.4}$	 $\frac{\text{mm}}{\text{inch}}$ x1

1

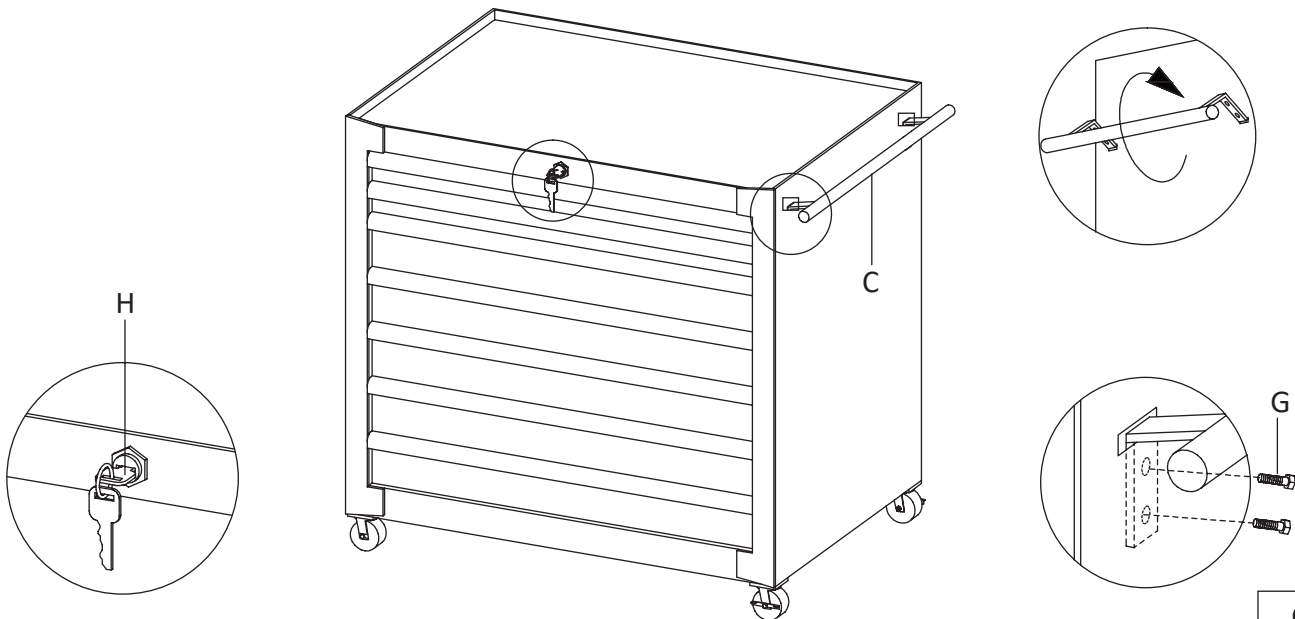


Fx16

Ex16

Dx16

2



H

C

Gx4