

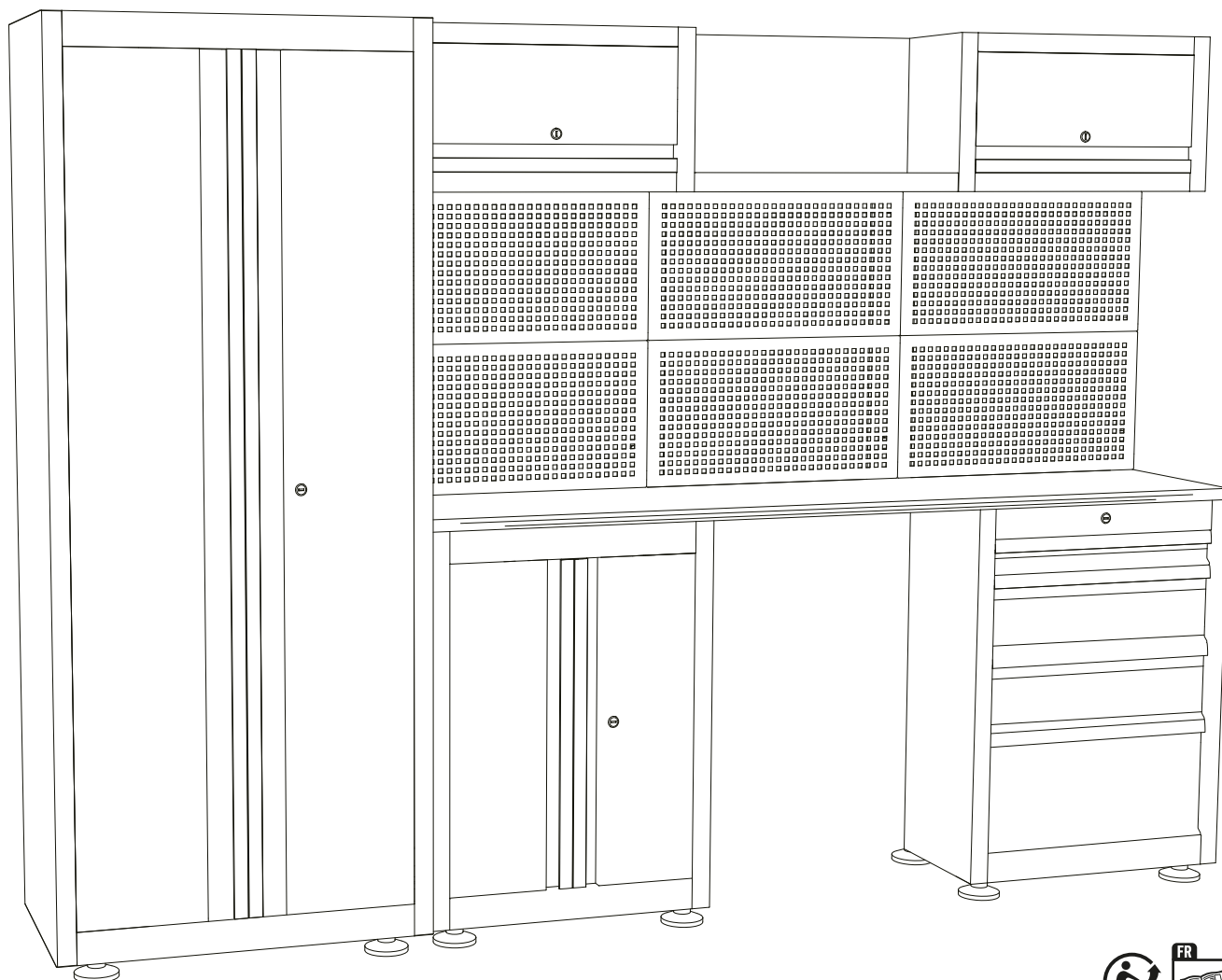
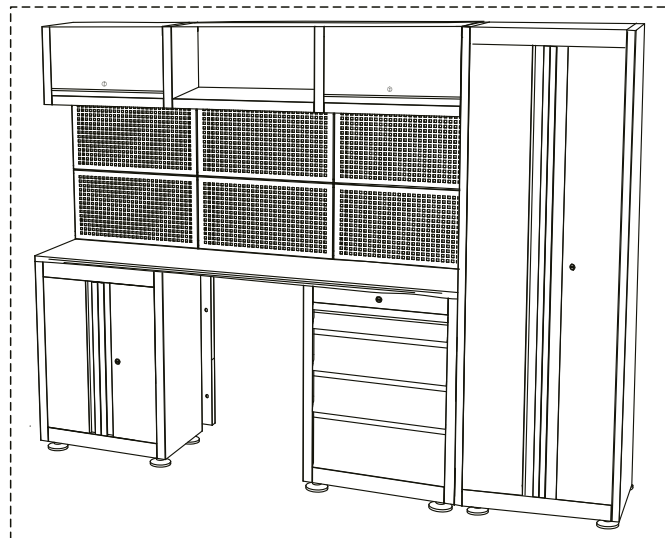
FISCHER DAREX®



Ref. 814000
Version 24/04/2024



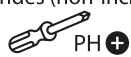
- (FR)** Meuble de rangement garage / atelier - Notice de montage
- (EN)** Garage / workshop storage unit - Installation instructions
- (NL)** Garage / werkplaats opslagruimte - Installatie instructies
- (ES)** Mueble de garaje / taller - Instrucciones de instalación
- (PT)** Móveis de garagem / oficina - Instruções de montagem
- (IT)** Mobili per garage / officina - Istruzioni per l'installazione



120 min



Outils recommandés (non-inclus)



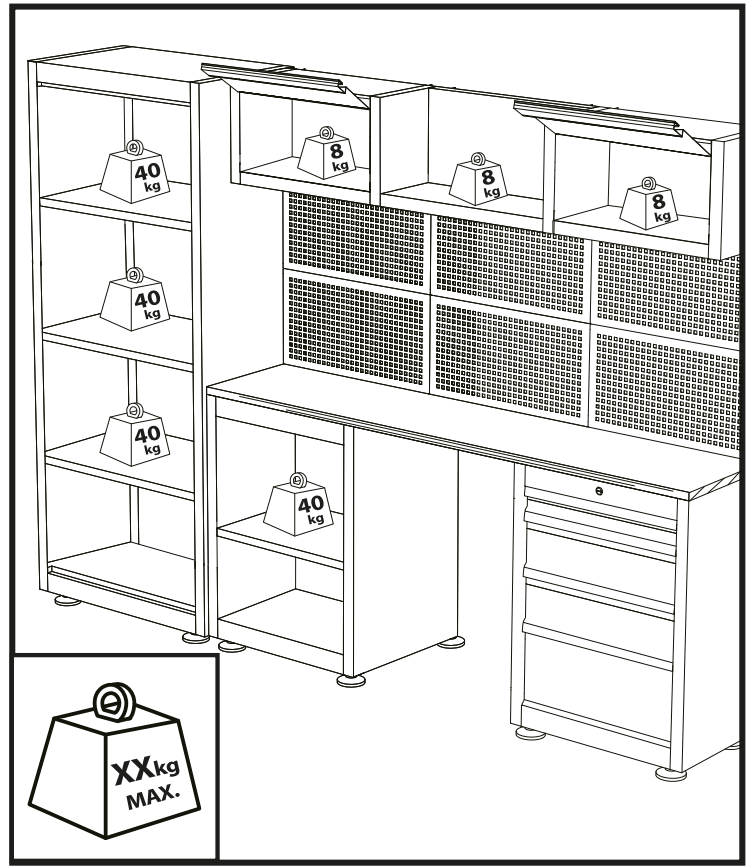
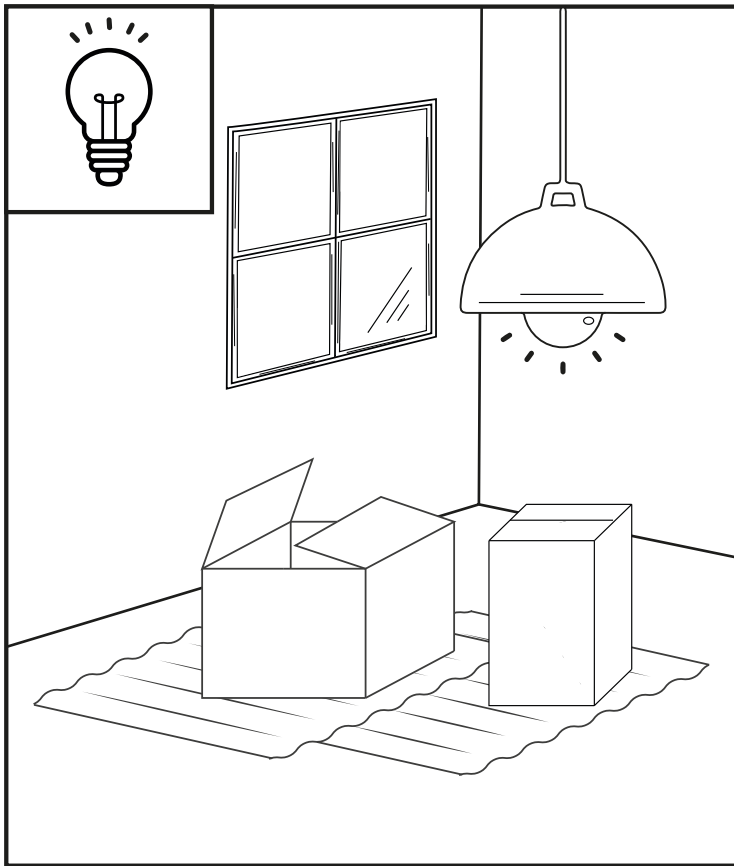
PH+



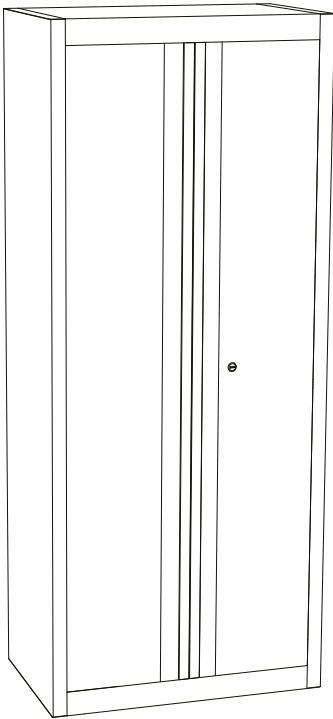
17 & 18 mm



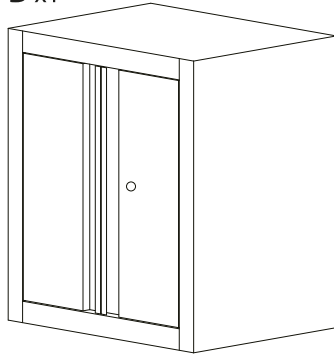
Recommended tools (non-included) - Ferramentas recomendadas (não incluídas) - Herramientas recomendadas (no incluidas) - Strumenti consigliati (non inclusi) - Aanbevolen tools (niet inbegrepen)



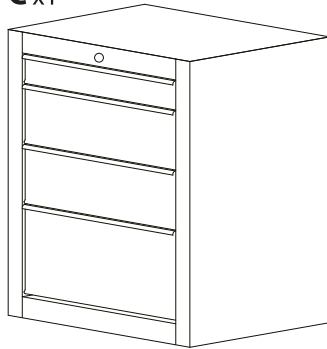
A x1



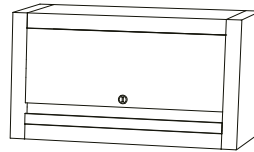
B x1



C x1



D x2



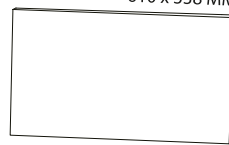
F x1

610 x 255 x 25 MM

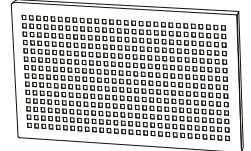


E x1

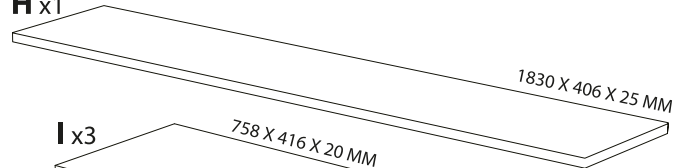
610 x 338 MM



G x6



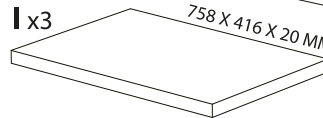
H x1



1830 X 406 X 25 MM

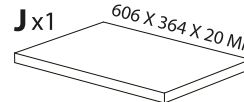
I x3

758 X 416 X 20 MM

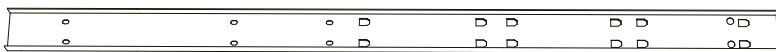


J x1

606 X 364 X 20 MM



K x2



L x2



N x2



M5

O x8



M4 x 12 mm

P x2



M4 x 30 mm

Q x23

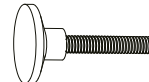


M5 x 12 mm

R x2



M x12



S x16

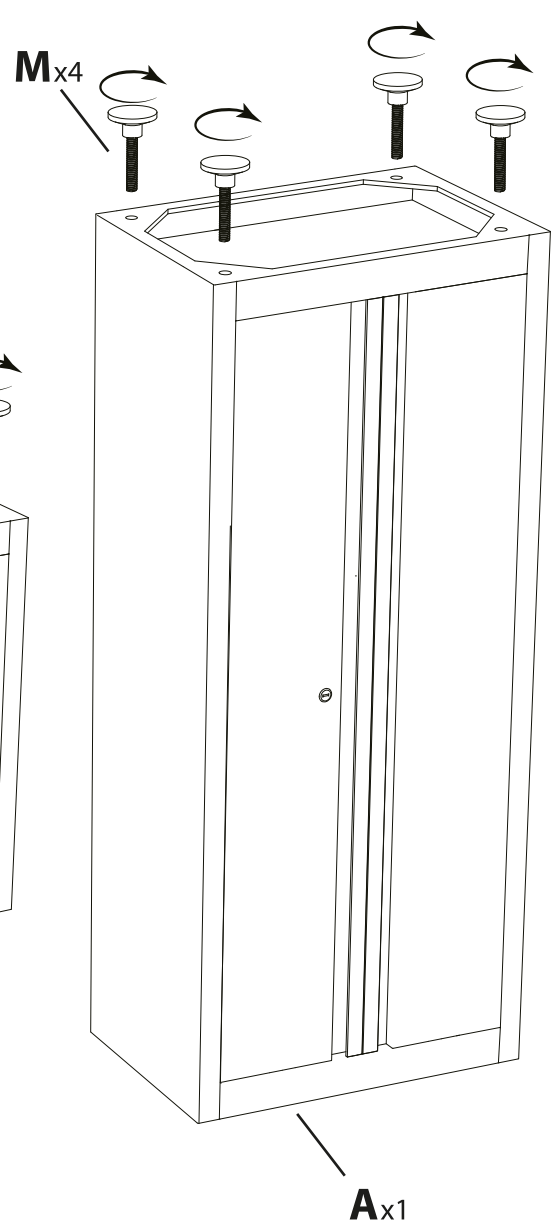
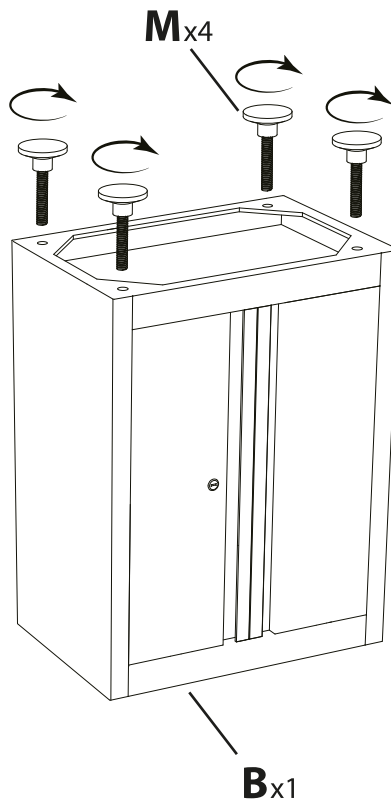
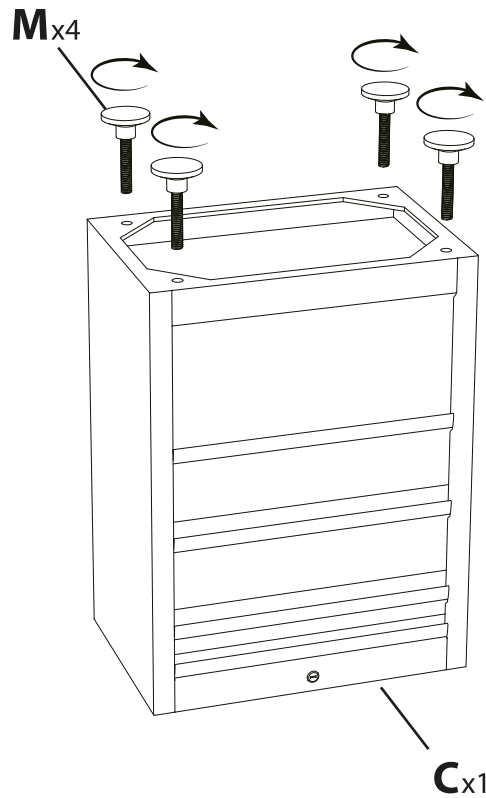


T x2

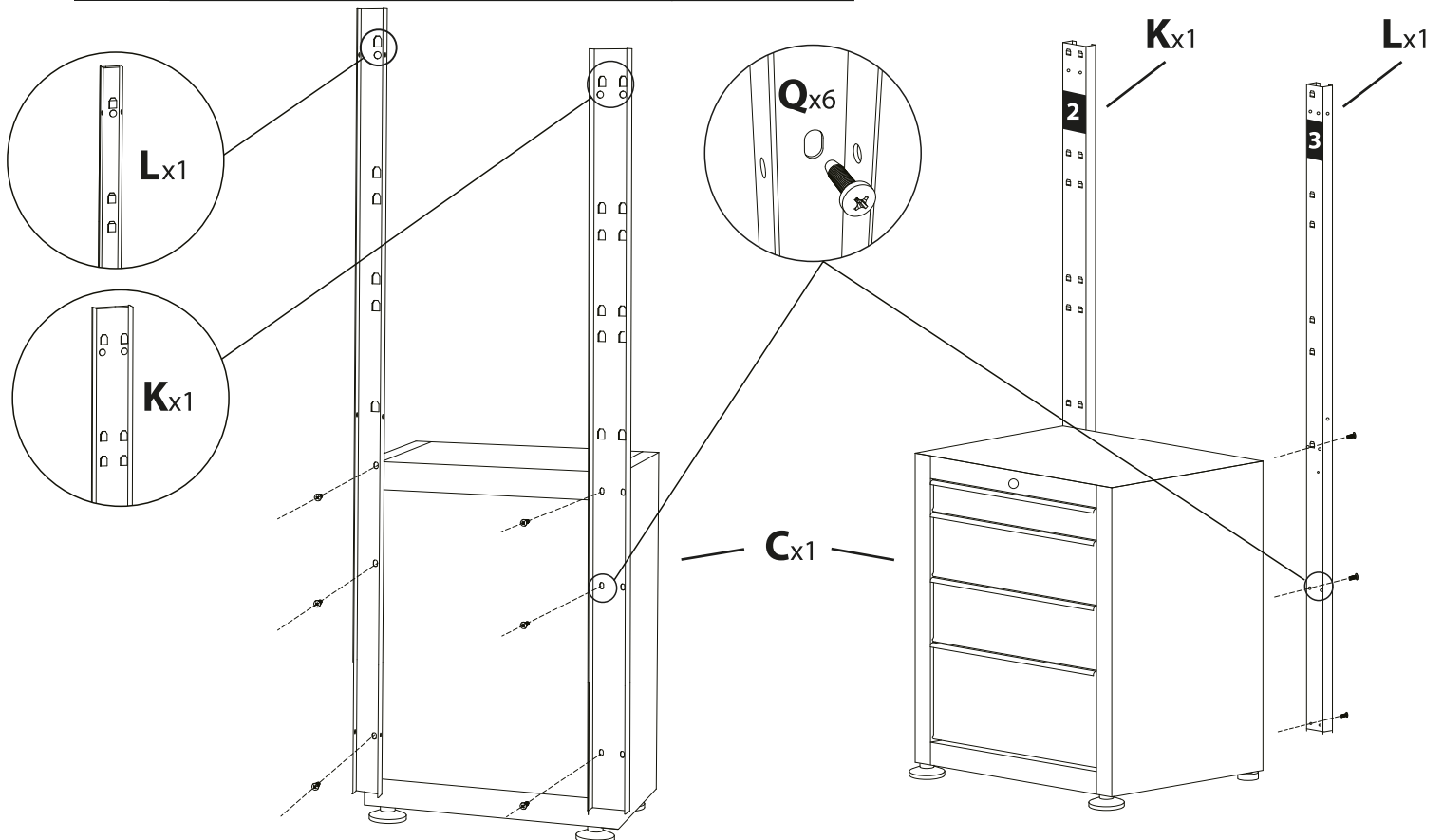


1**A_{x1} - B_{x1} - C_{x1} - M_{x12}**

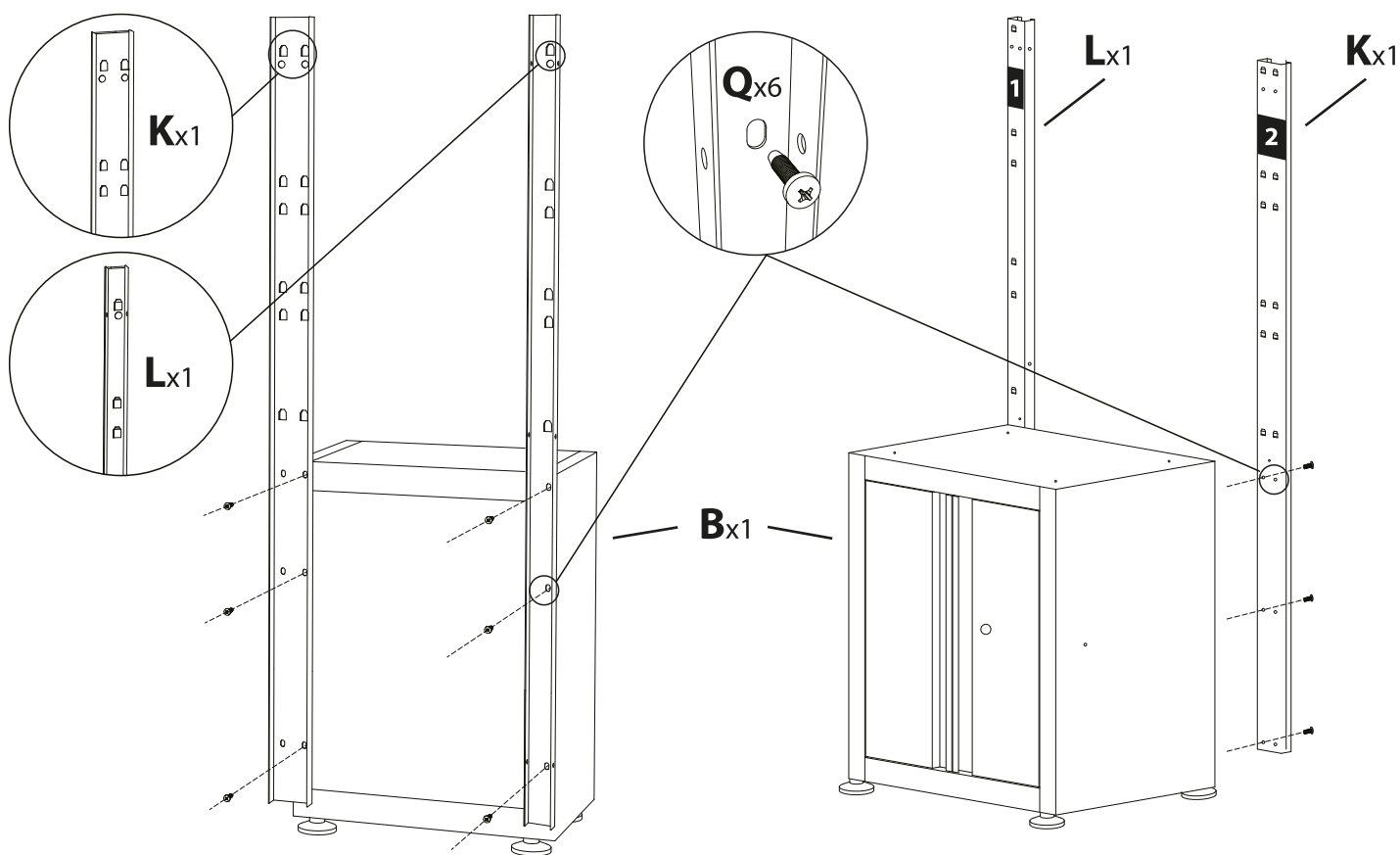
17 & 18 mm

**2****C_{x1} - K_{x1} - L_{x1} - Q_{x6}**

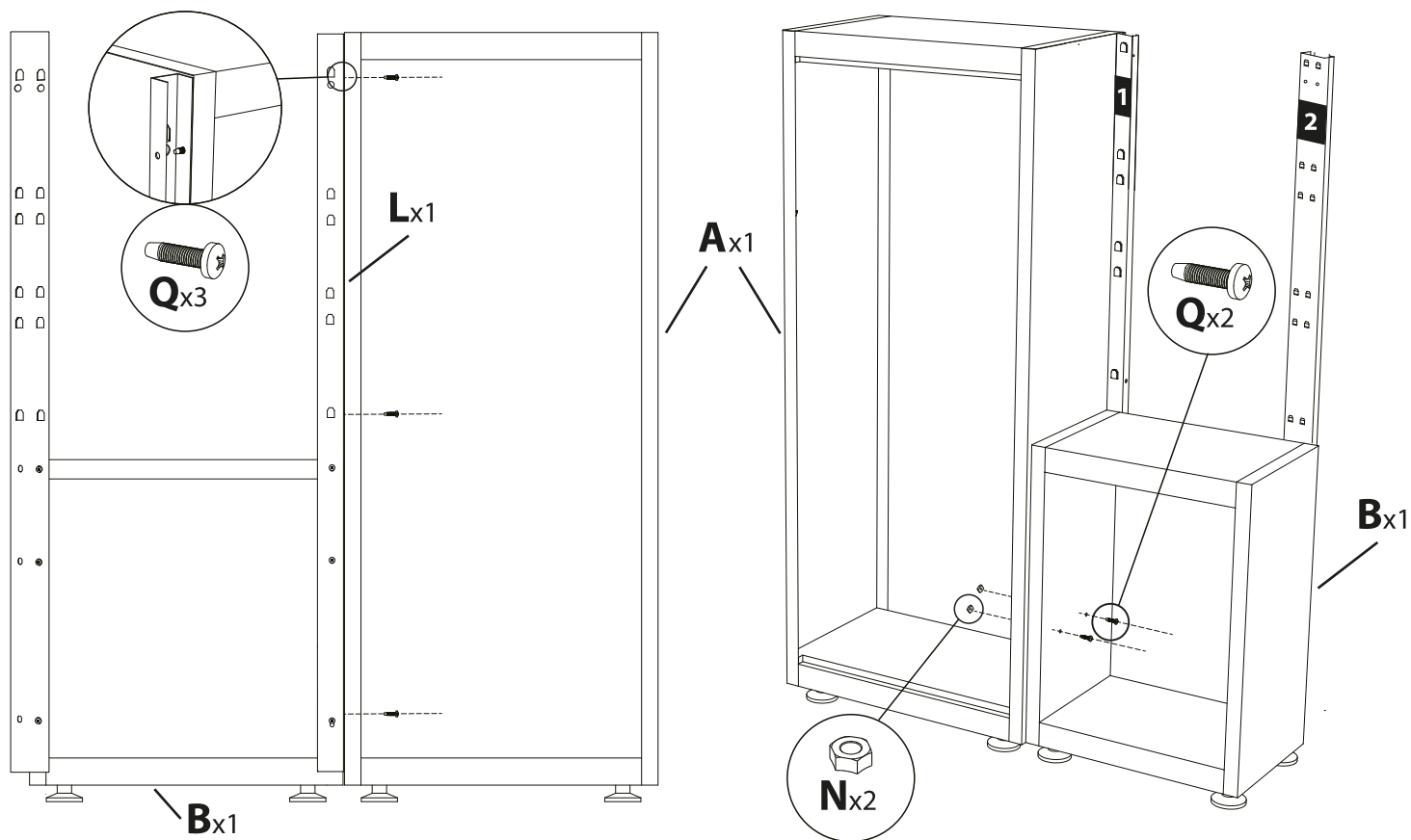
PH+



3 B_{x1} - K_{x1} - L_{x1} - Q_{x6}

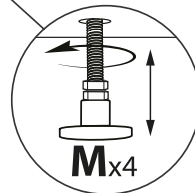
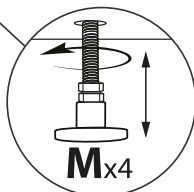
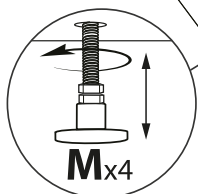
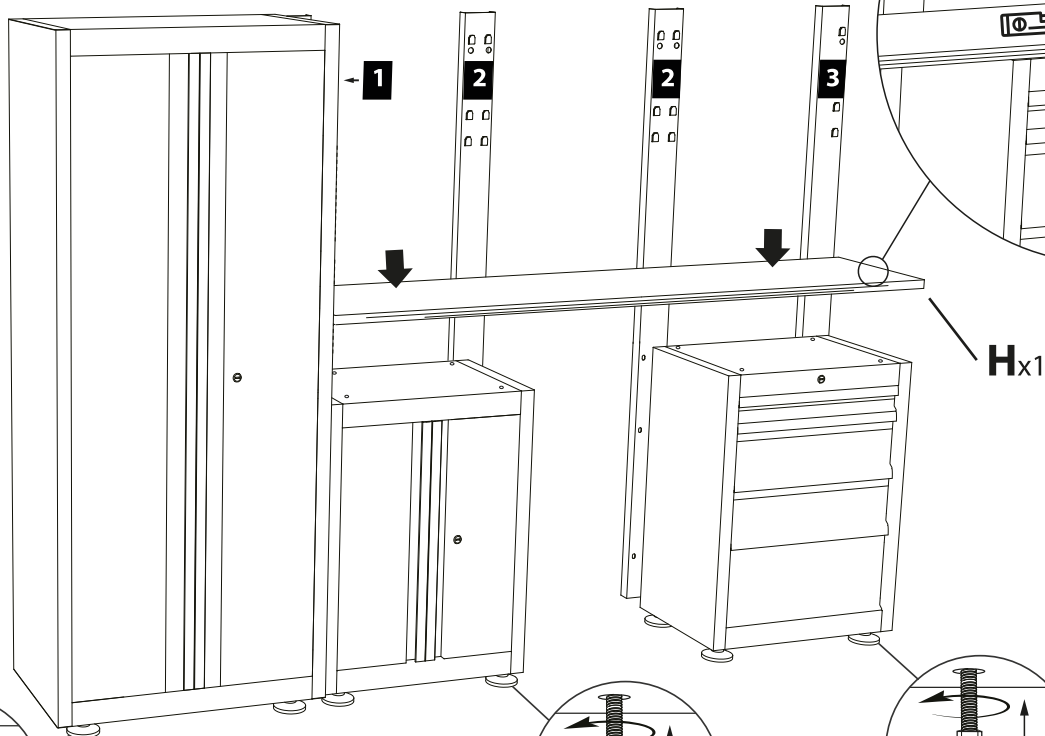


4 Q_{x5} - N_{x2}



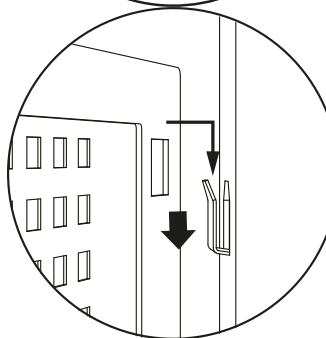
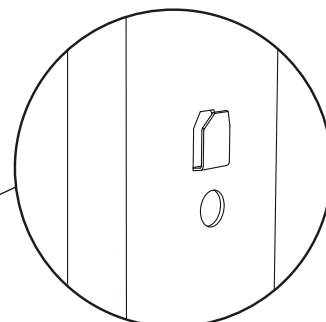
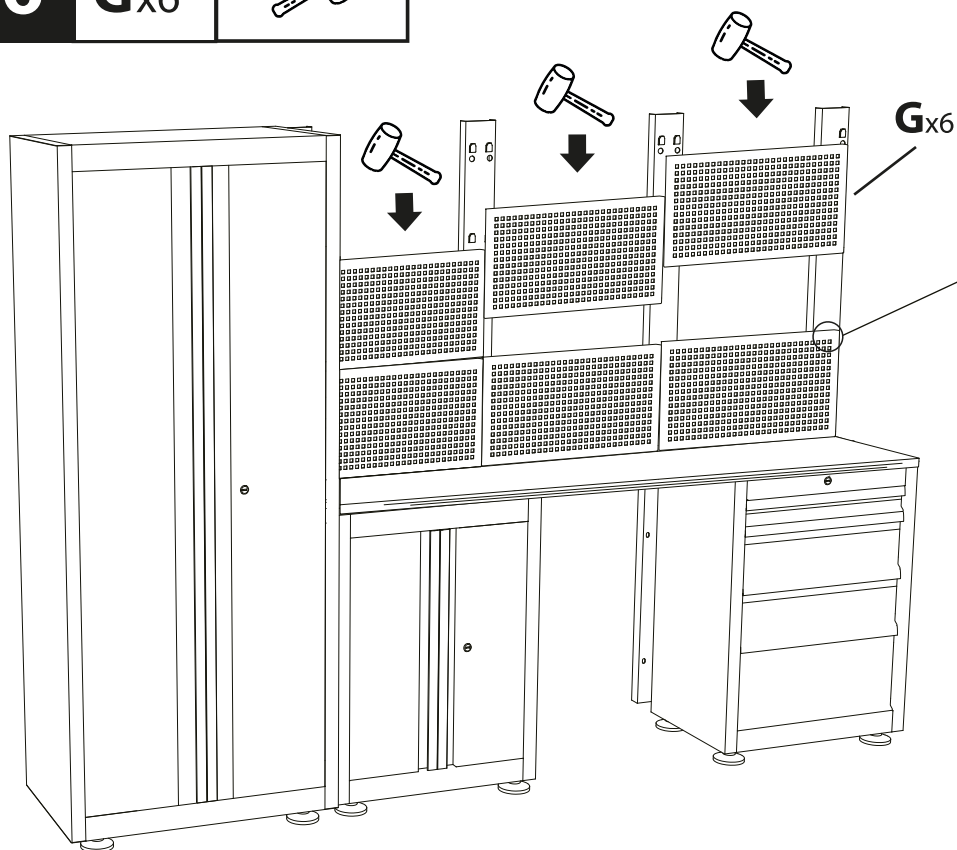
5

H_{x1}



6

G_{x6}

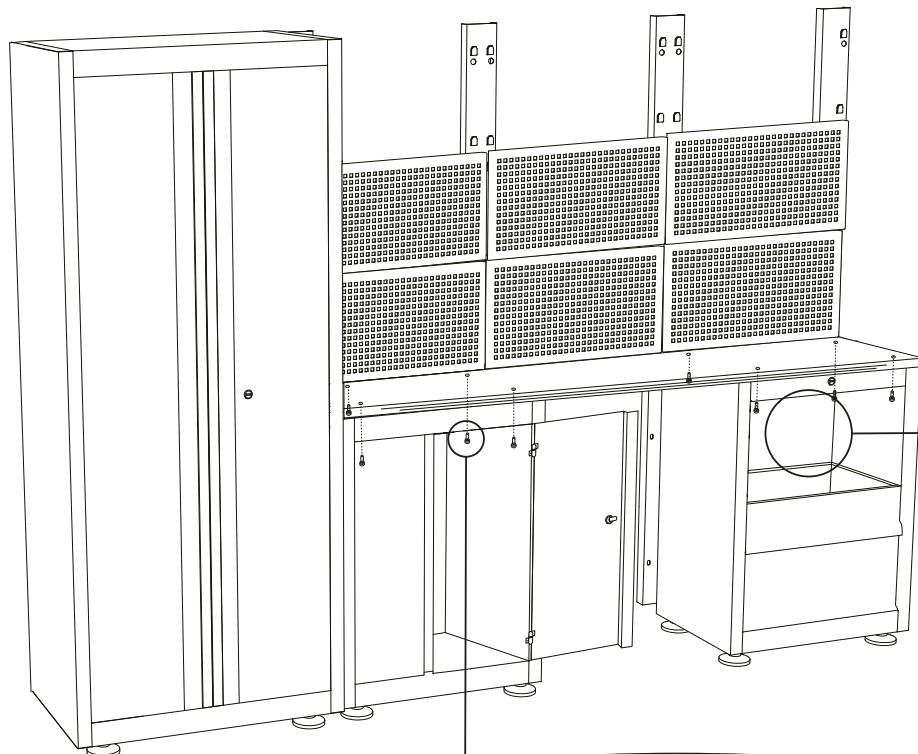
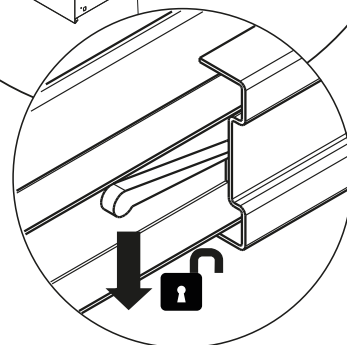
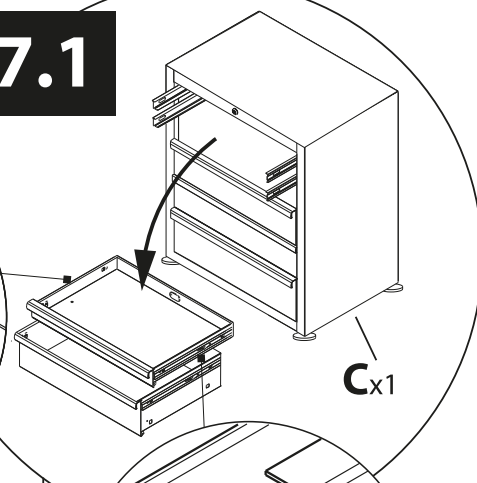
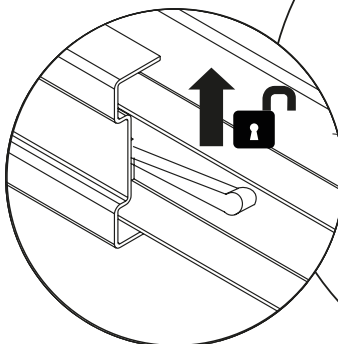


7

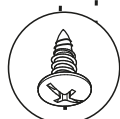
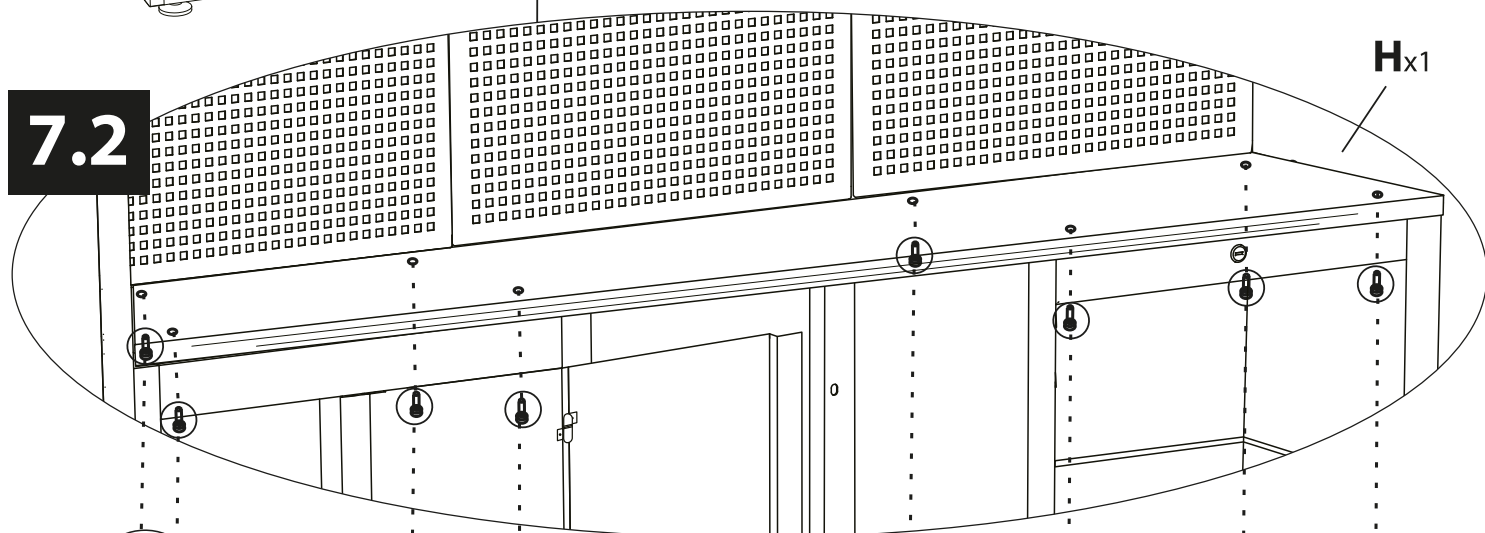
C_{x1} - H_{x1} - O_{x8}



7.1



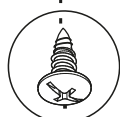
7.2



O_{x1'}



O_{x1}



O_{x1}



O_{x1}



O_{x1}

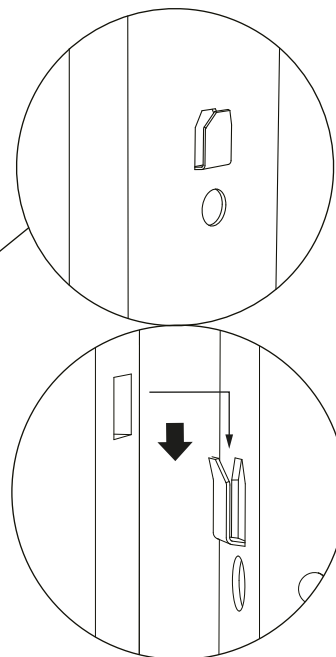
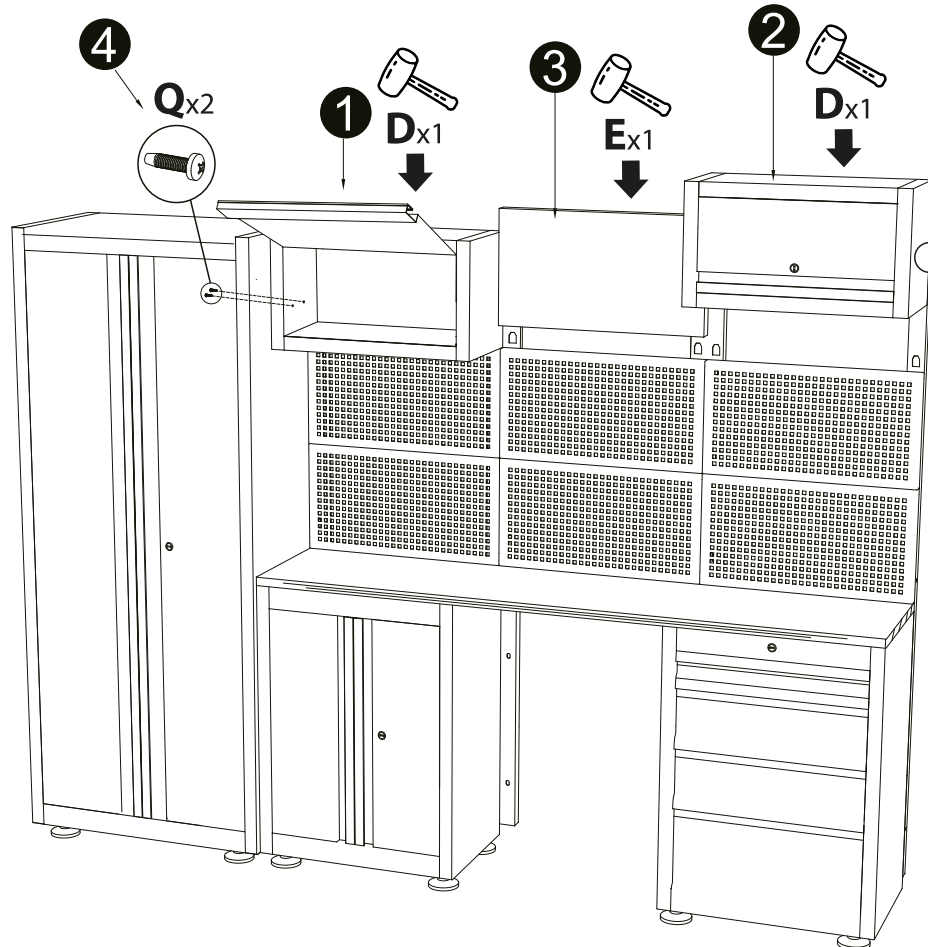


O_{x1}

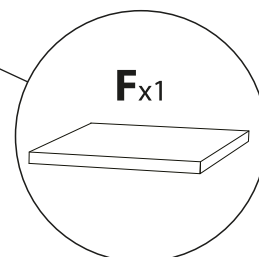
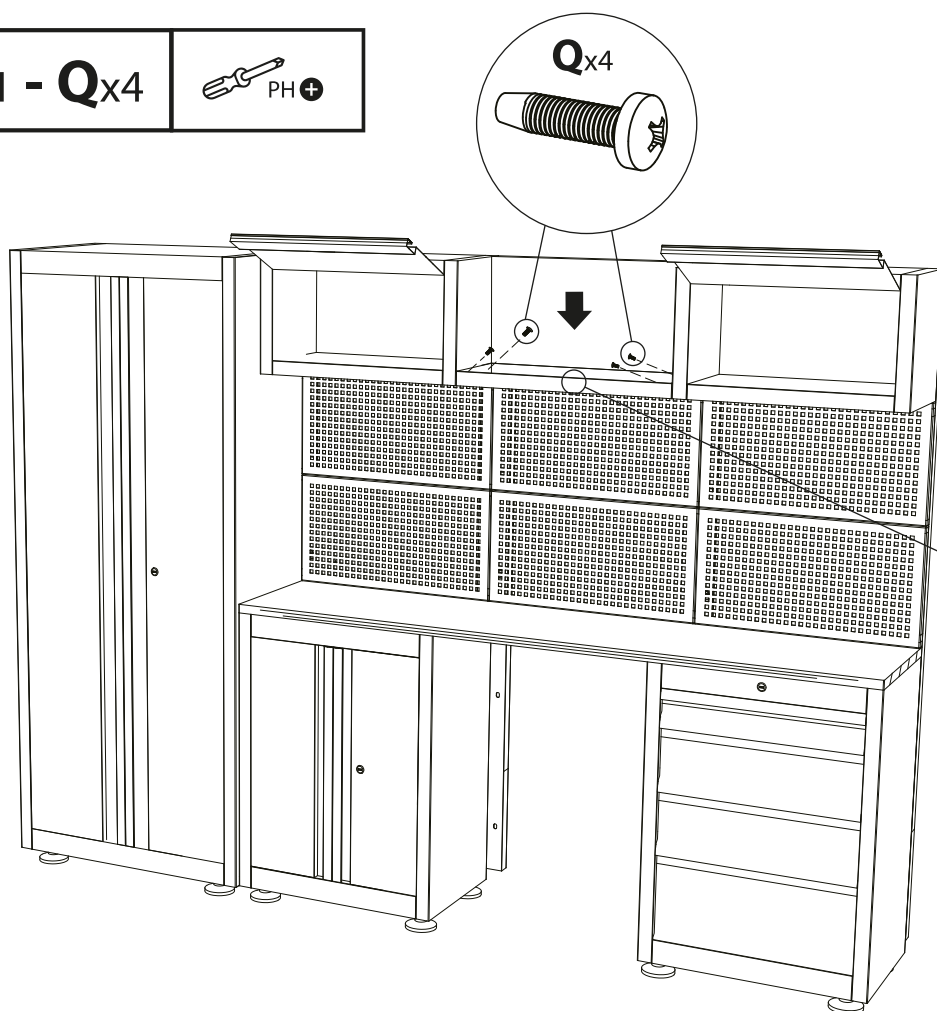


O_{x1}

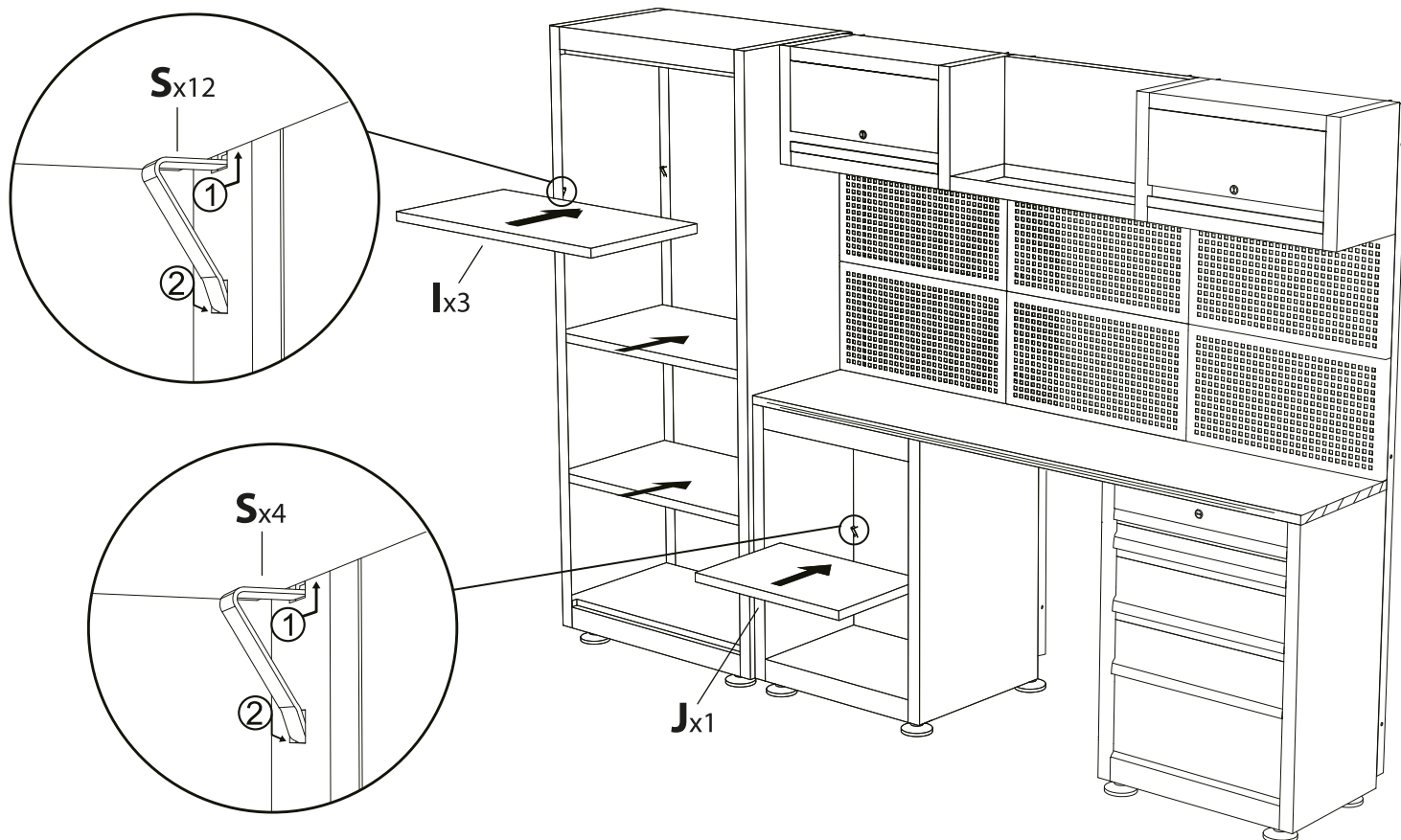
8 D_{x2} - E_{x1} - Q_{x2}



9 F_{x1} - Q_{x4}



10 I_{x3} - J_{x1} - S_{x16}



11 T_{x2} - R_{x2} - P_{x2}

