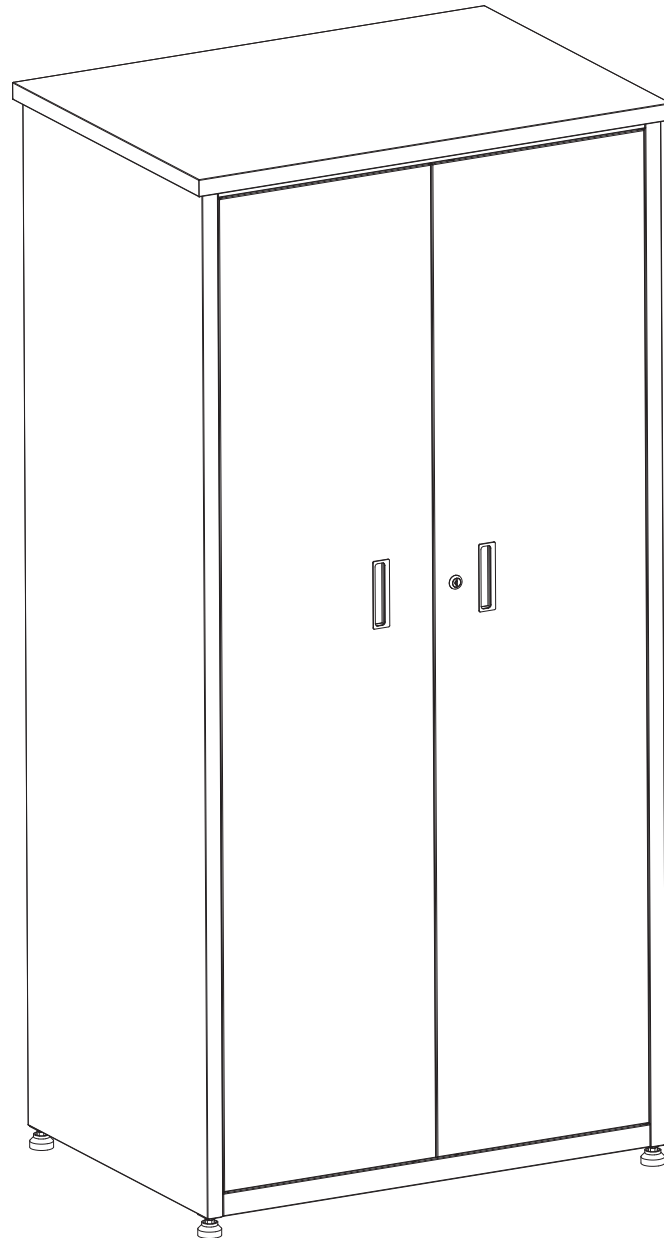


Gary Metall - Terassenschrank 2

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Art.-Nr.: 7010013

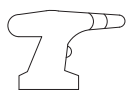
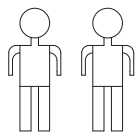
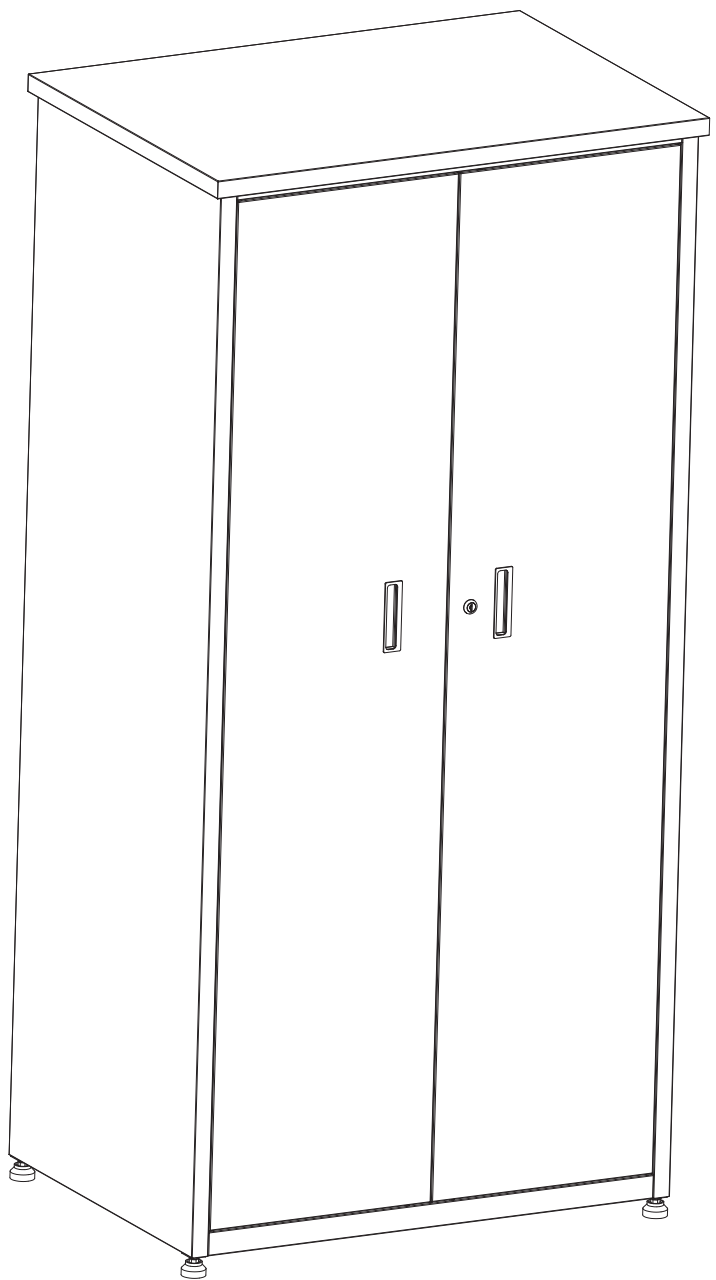


Montageanleitung

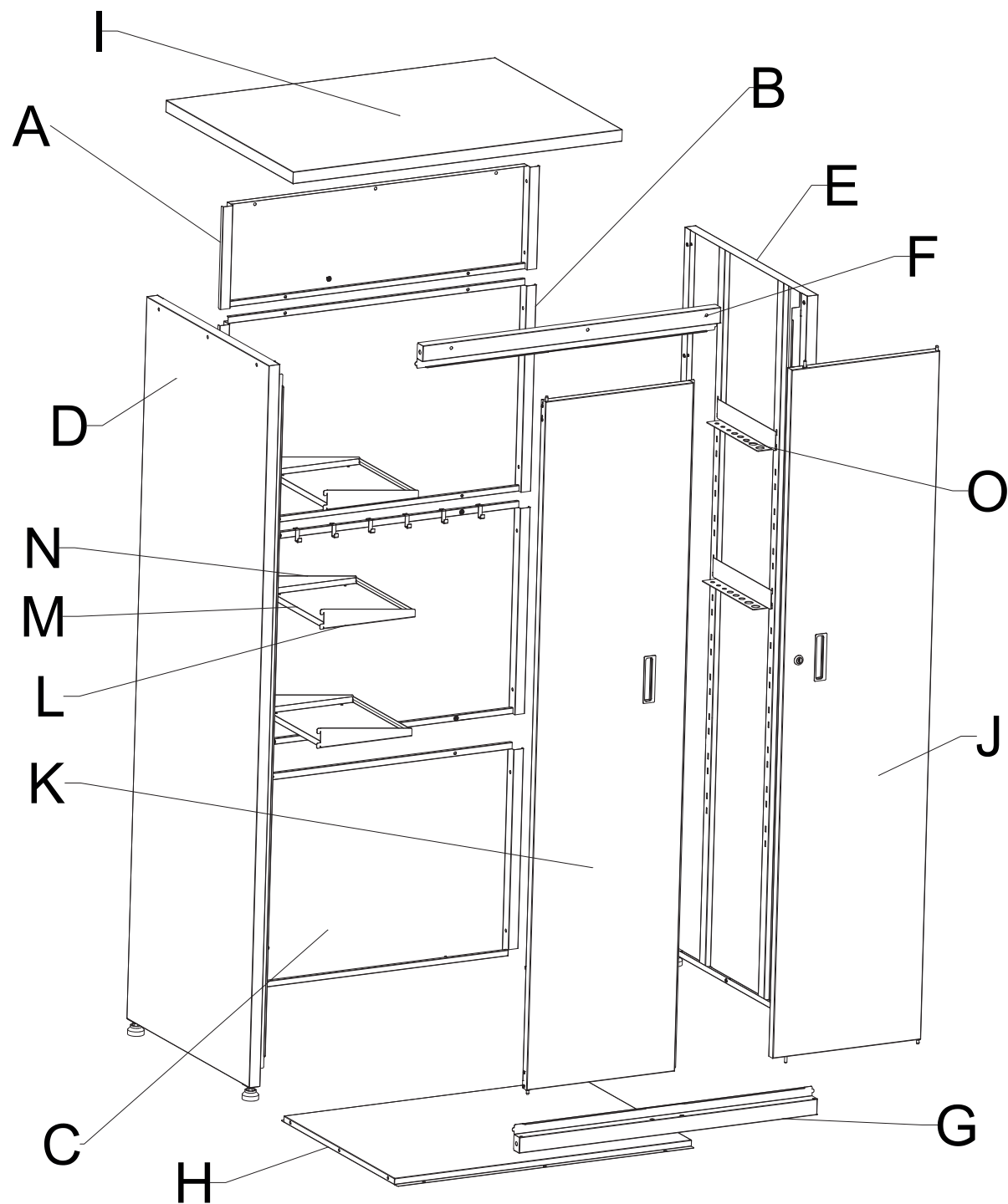
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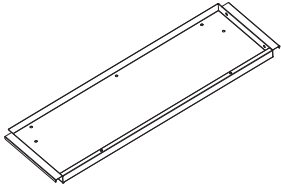
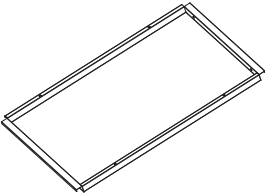
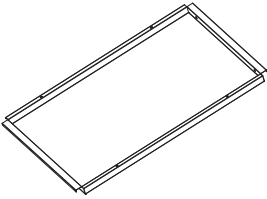
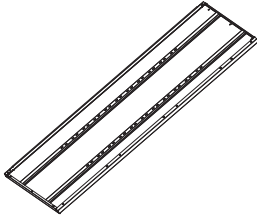
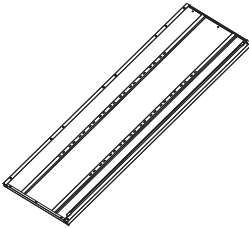
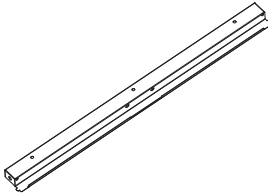
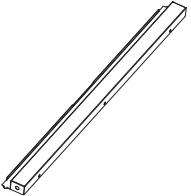
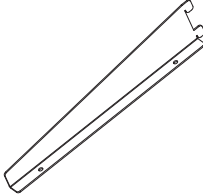
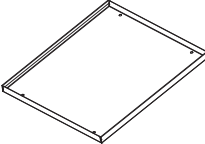
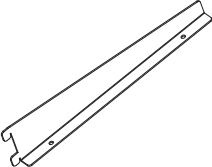
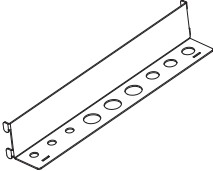
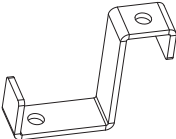
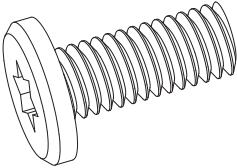
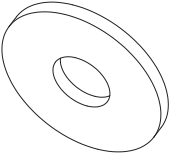
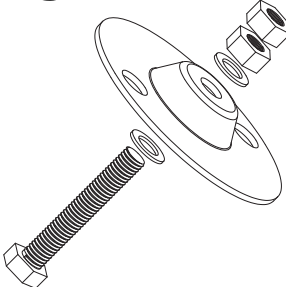
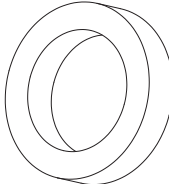
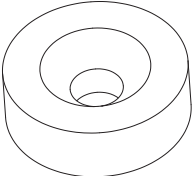
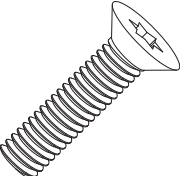
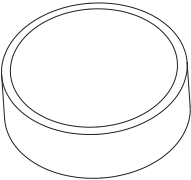
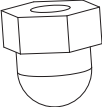
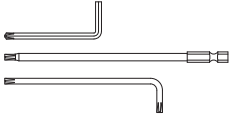
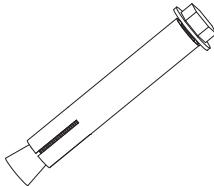
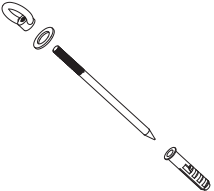
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D-17013 Neubrandenburg

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+49 (0)395/42908-0

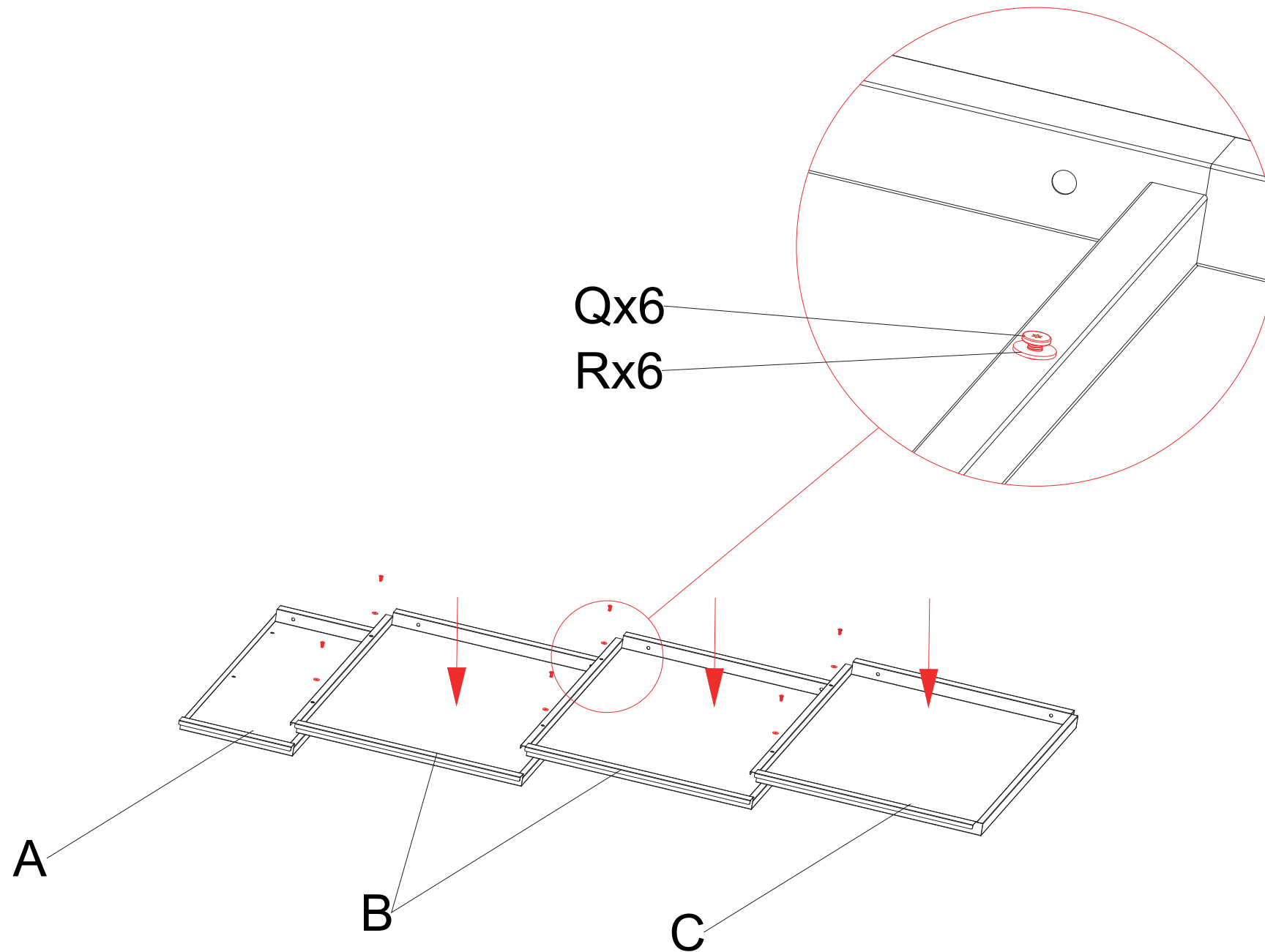


40Min

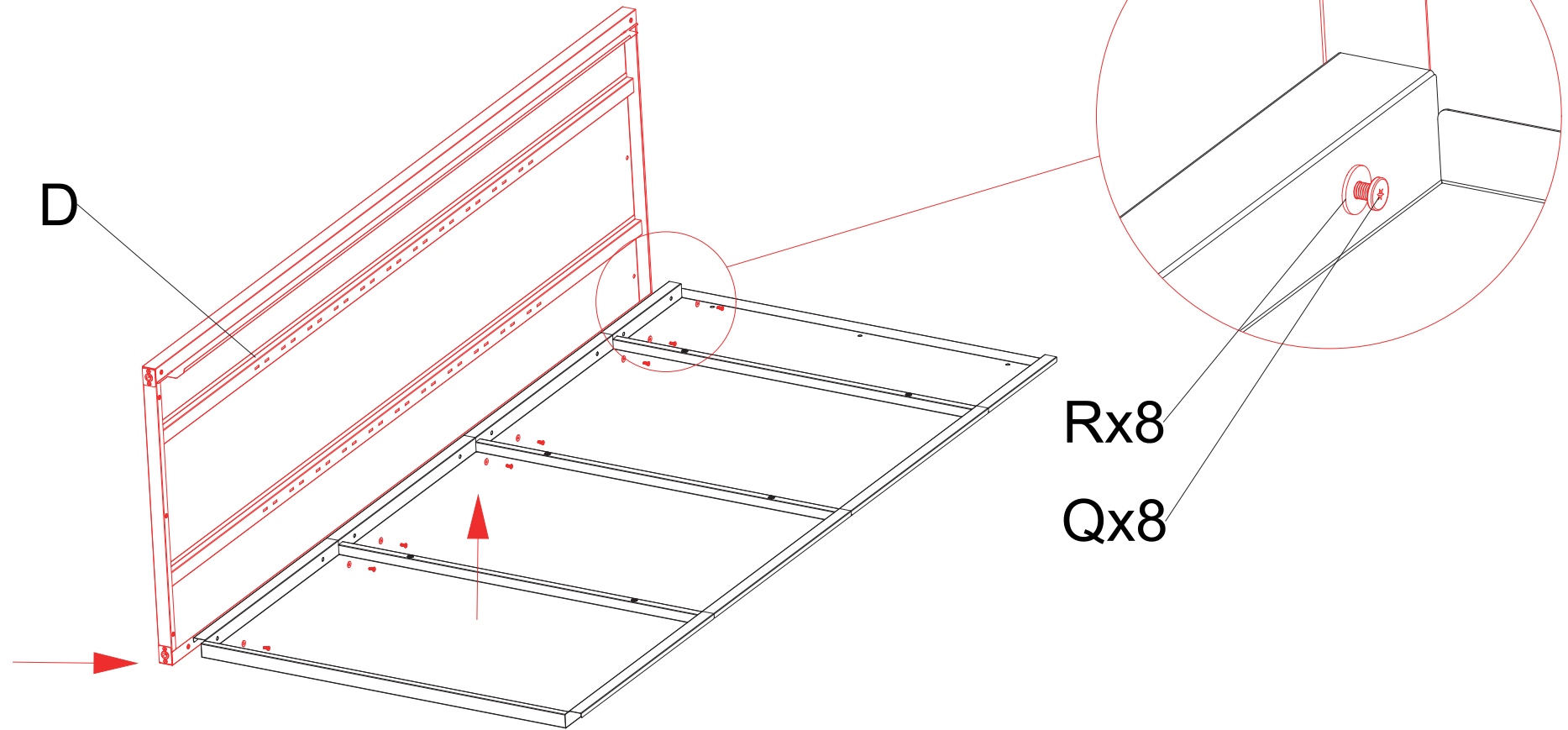
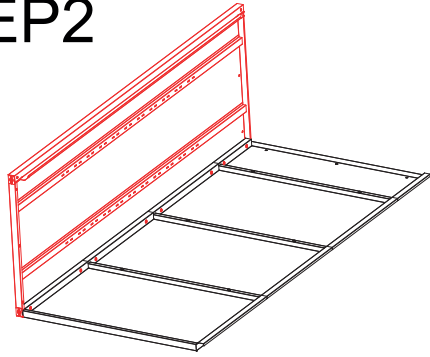


Ax1 	Bx2 	Cx1 	Dx1 	Ex1 	Fx1 	Gx1 
Hx1 	Ix1 	Jx1 	Kx1 	Lx3 	Mx3 	Nx3 
Ox2 	Px10 	Qx49  M4x10mm	Rx49  Ø4xØ12x1mm	Sx4 	Tx2 	Ux4 
Vx4  M4x14mm	Wx4 	Xx12  M4x6mm	Yx12 	Zx1 	1x4 	2x2 

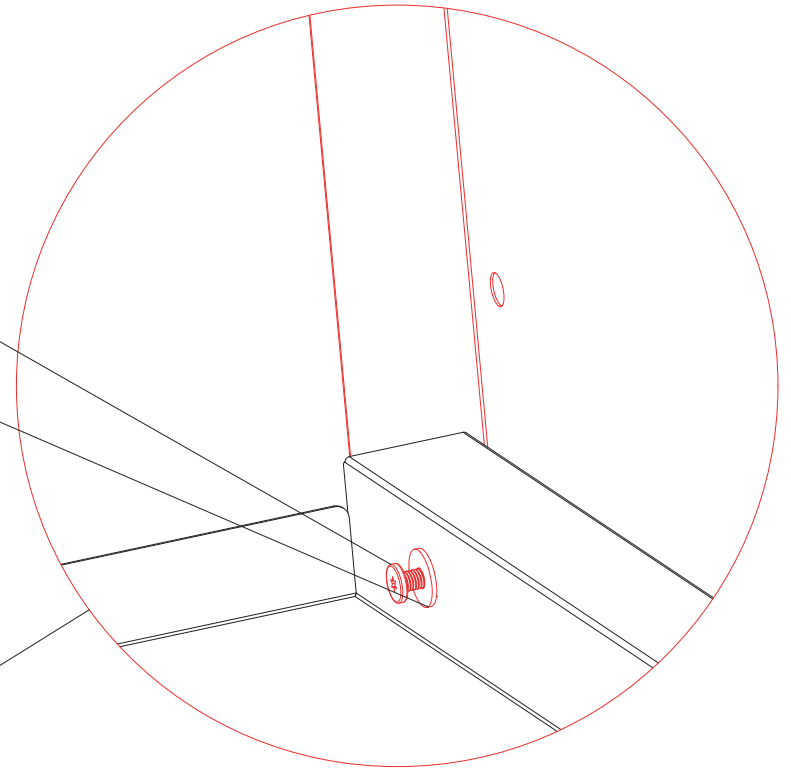
STEP1



STEP2

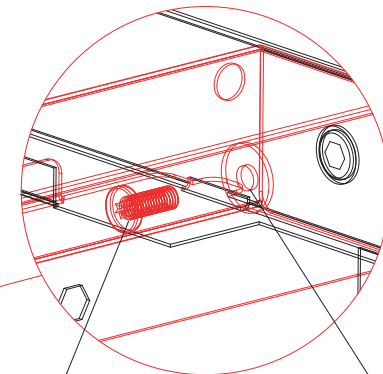
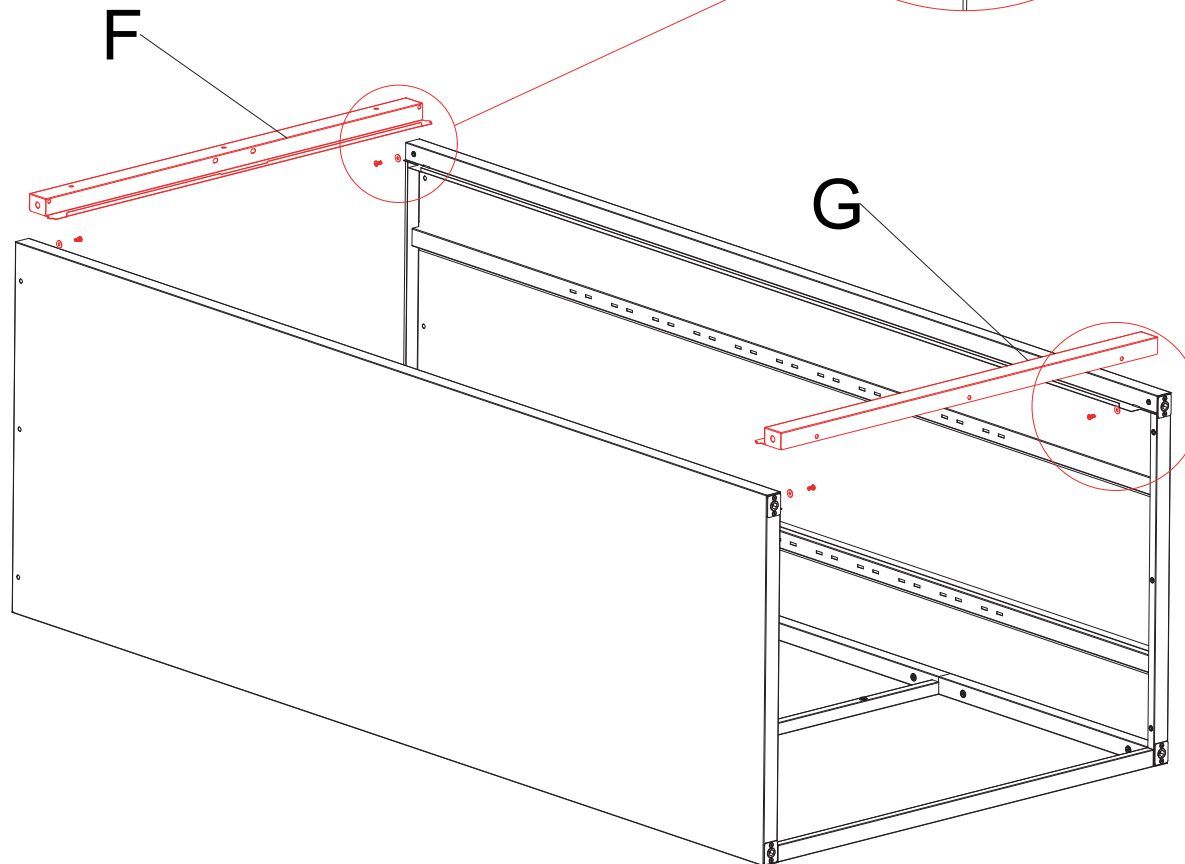
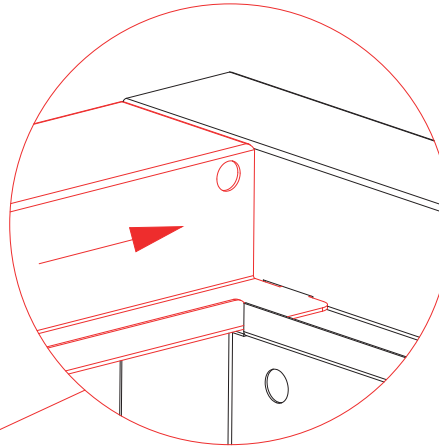
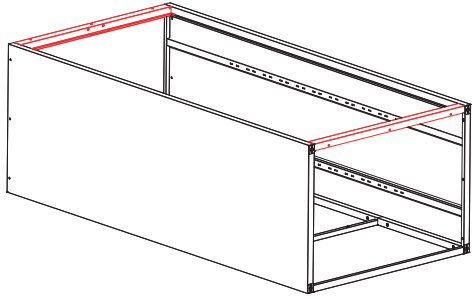


Technical drawing of a staircase showing the side profile and a red outline of the railing structure.



E

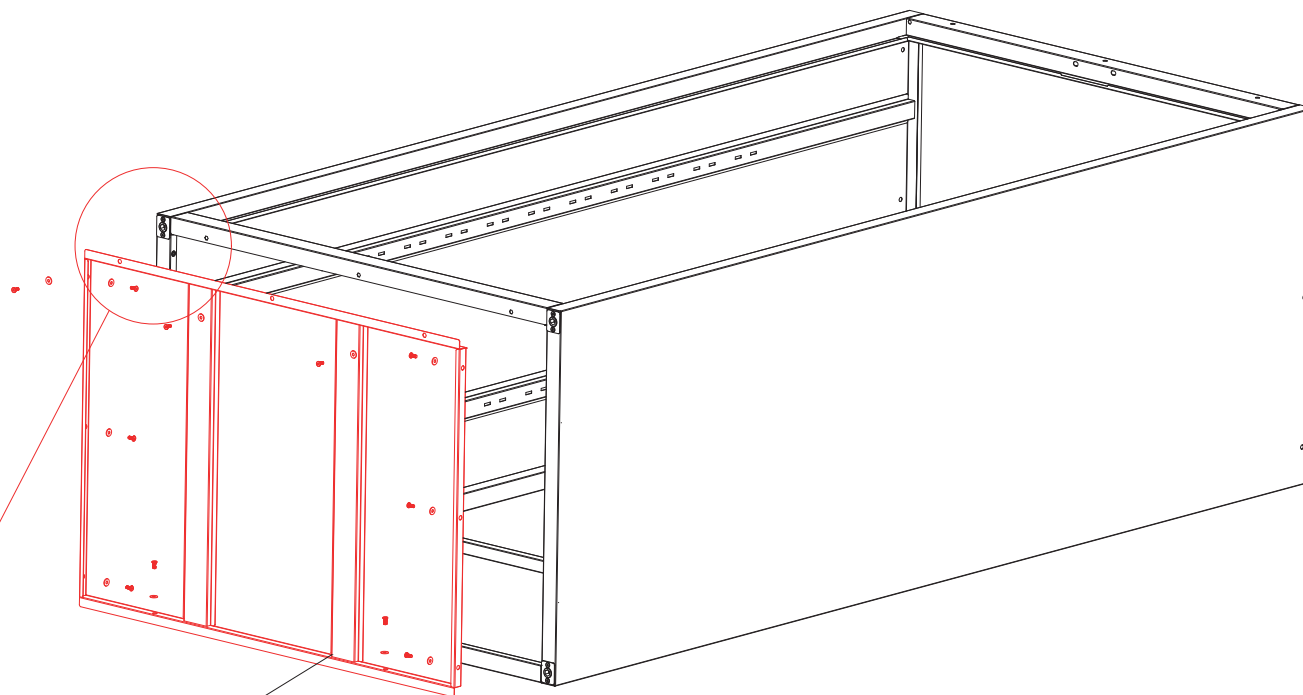
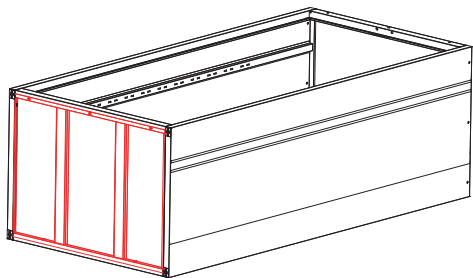
STEP4



Qx4

Rx4

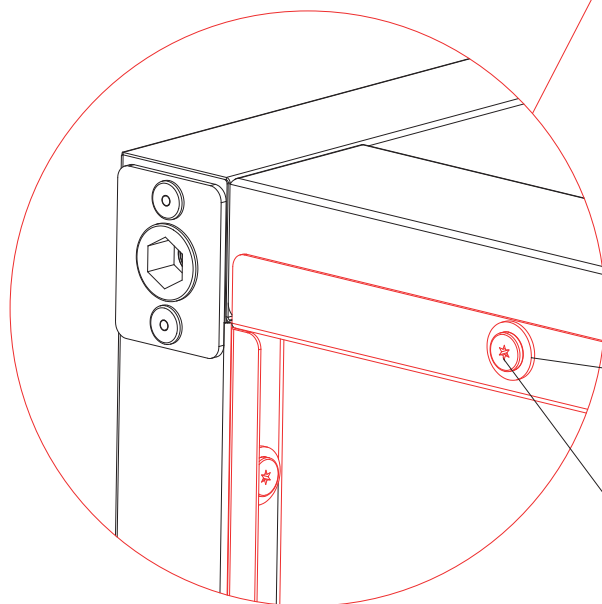
STEP5



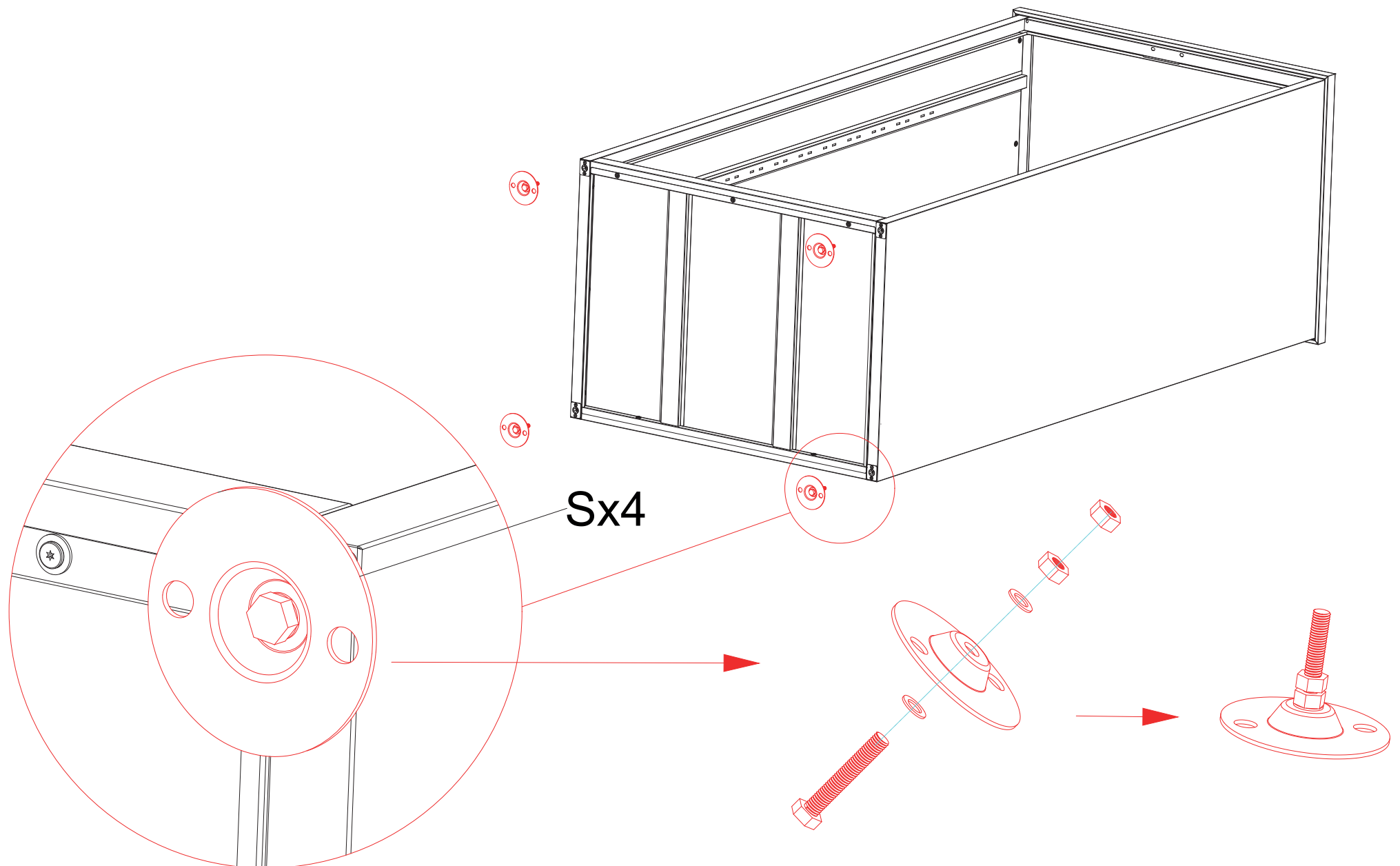
H

Rx11

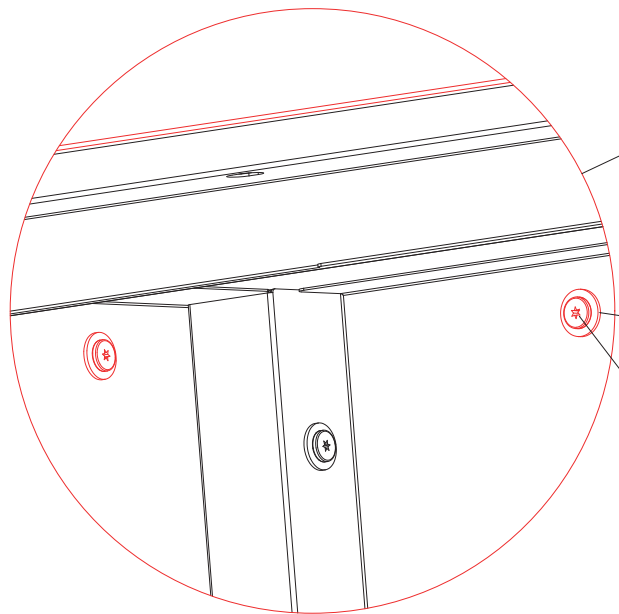
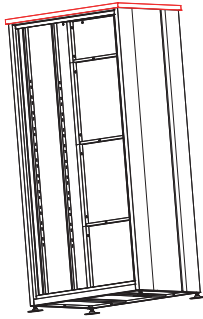
Qx11



STEP6

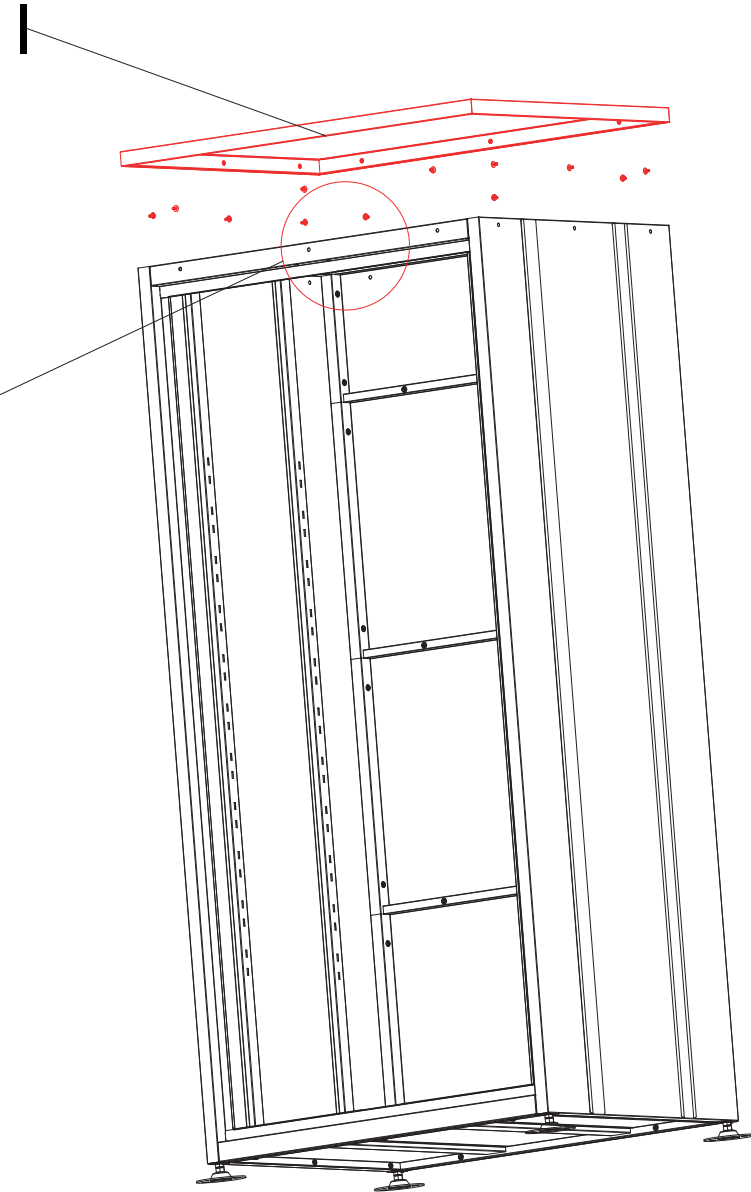


STEP7

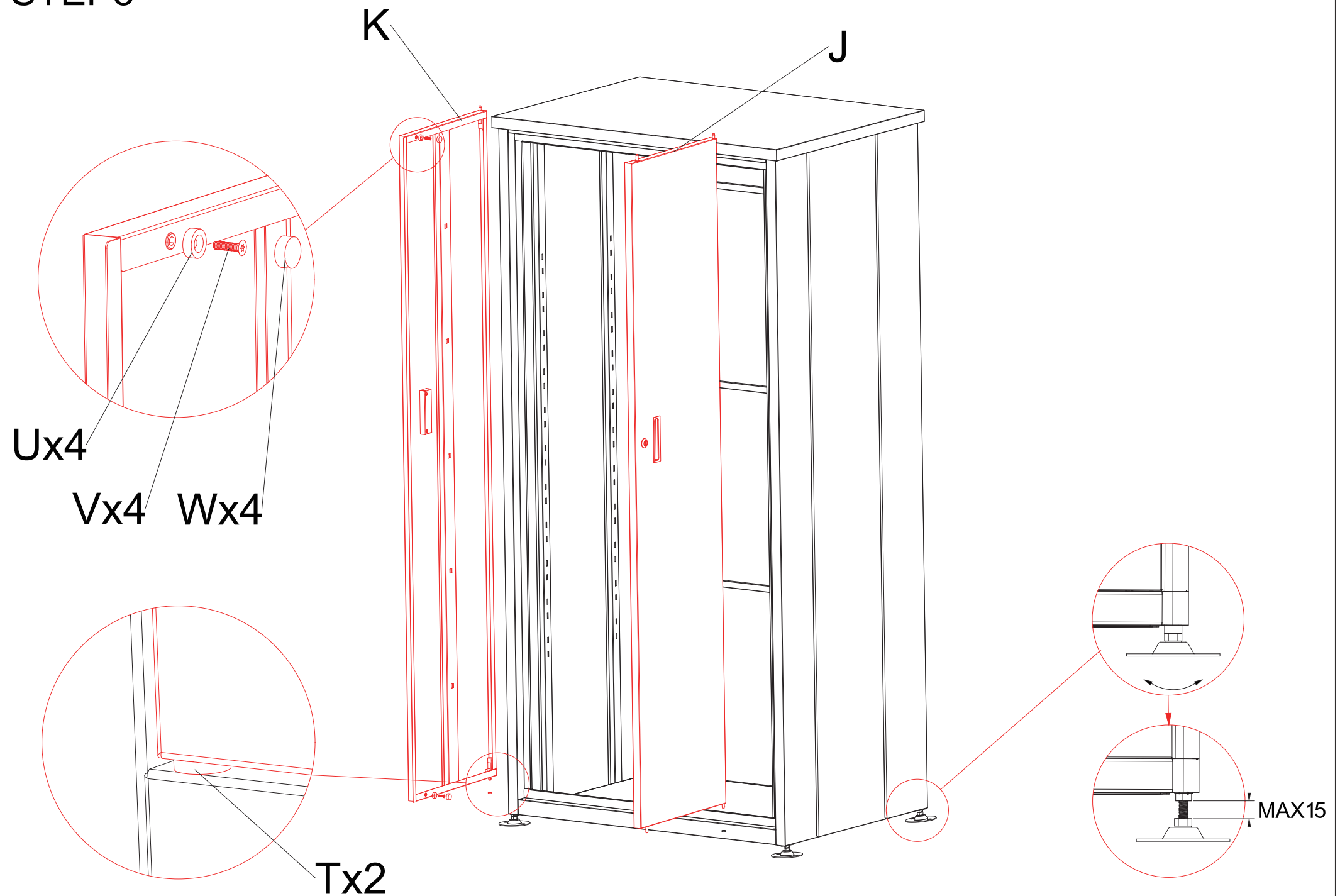


Rx12

Qx12

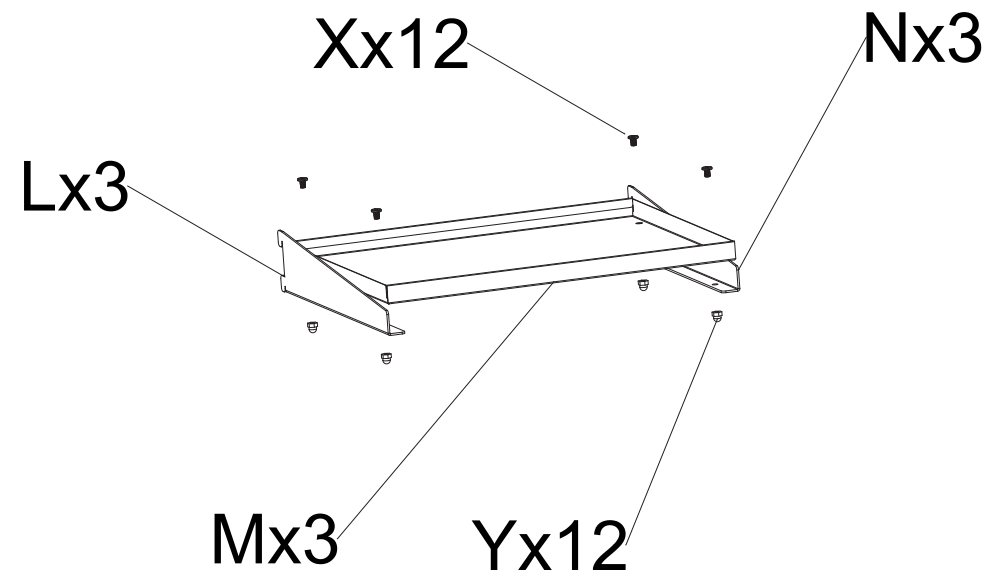


STEP8

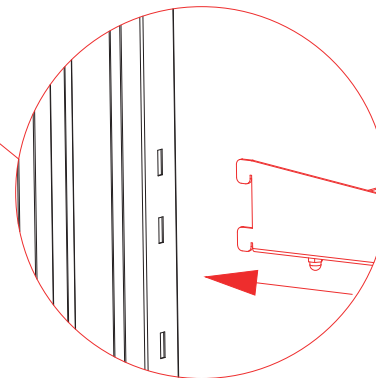


STEP9

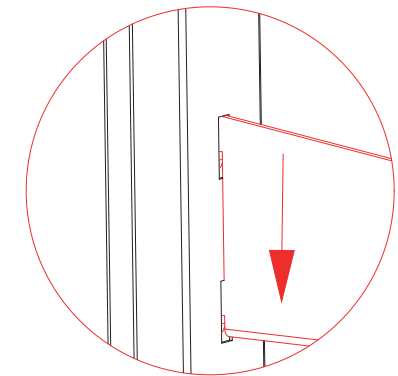
STEP9-1



STEP9-2



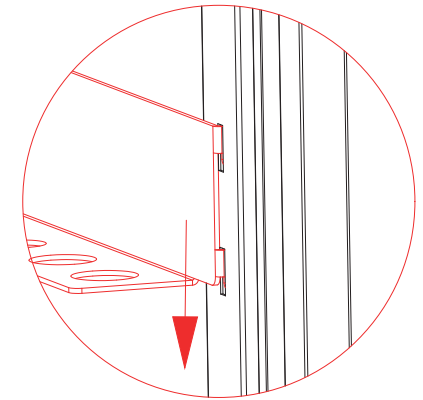
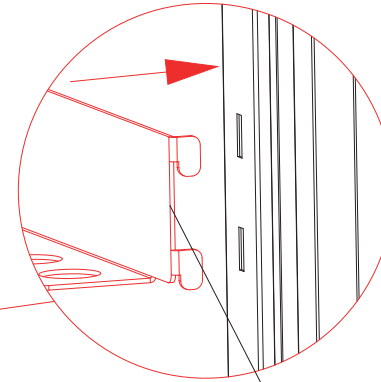
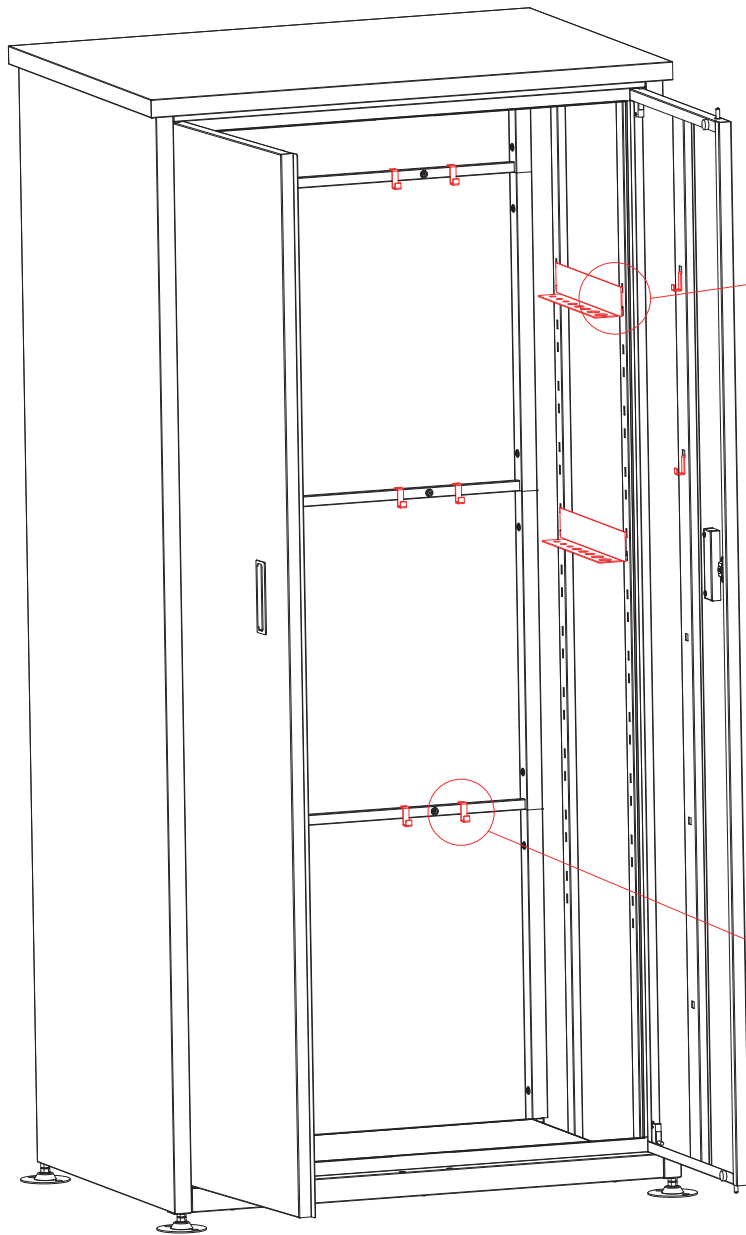
STEP9-3



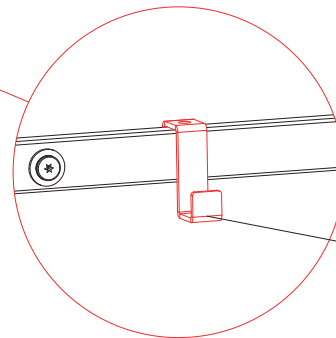
STEP10

STEP10-1

STEP10-2



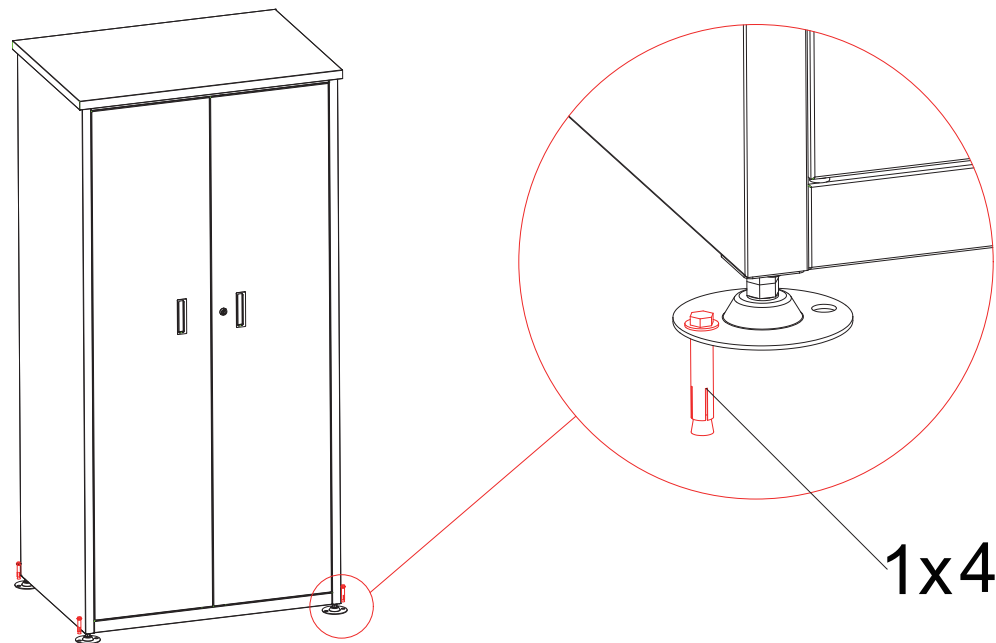
Ox2



Px10

STEP11

Befestigung auf dem Boden

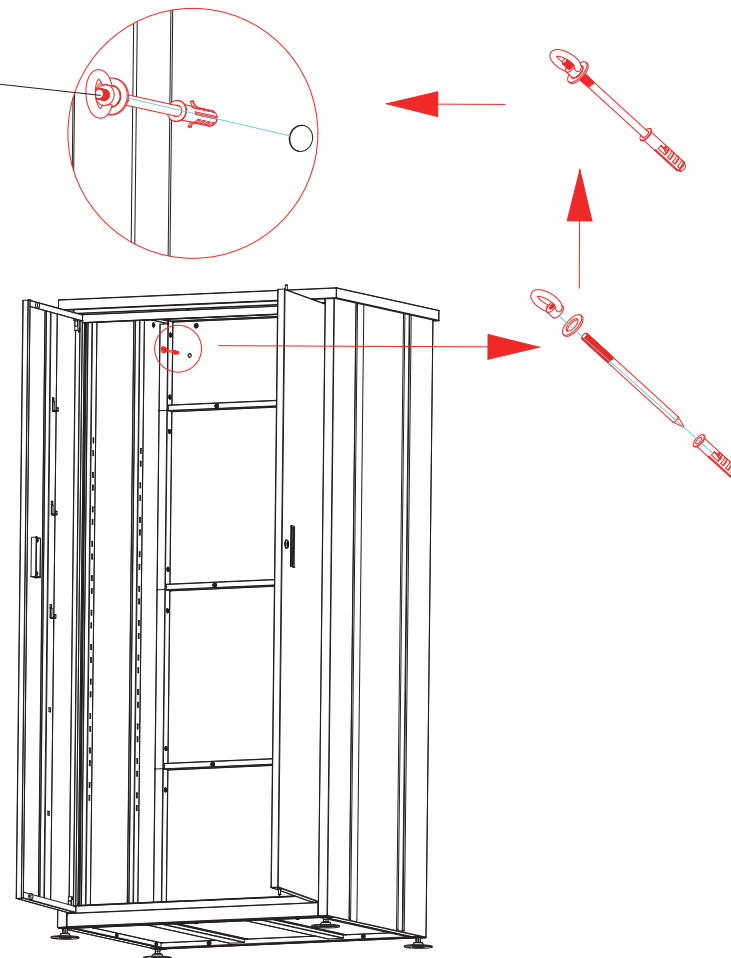


Nachdem Sie den Schrank entsprechend Ihrer Anforderungen an der gewünschten Position platziert haben, justieren Sie die verstellbaren Füße an der Unterseite, bis die linke und rechte Tür waagrecht stehen.

Anschließend bohren Sie mit einem 10 MM-Bohrer die Befestigungslöcher in den Boden (Bohrtiefe > 60 mm).

Befestigung an der Wand

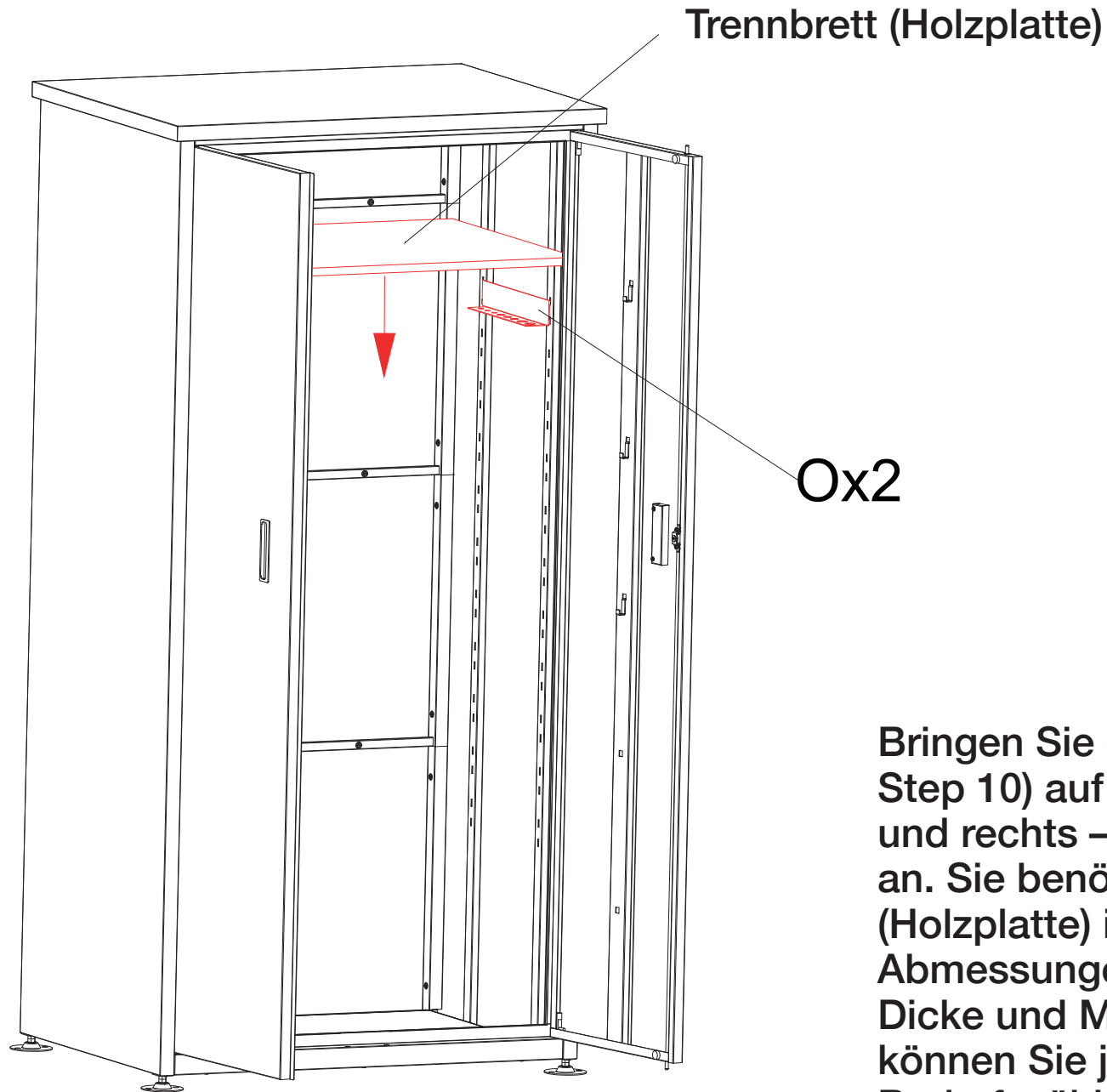
2x2



Nachdem Sie die Werkzeugbox entsprechend Ihrer Anforderungen an der gewünschten Position platziert haben, justieren Sie die verstellbaren Füße an der Unterseite, bis die linke und rechte Tür waagrecht stehen.

Anschließend bohren Sie mit einem 6-mm-Bohrer die Befestigungslöcher an der Rückseite (Bohrtiefe > 60 mm).

DIY OPTION



Bringen Sie das Teil „O“ (wie in Step 10) auf beiden Seiten – links und rechts – in derselben Höhe an. Sie benötigen ein Trennbrett (Holzplatte) in folgenden Abmessungen: 560 × 835 mm. Dicke und Material des Holzes können Sie je nach individuellem Bedarf wählen.