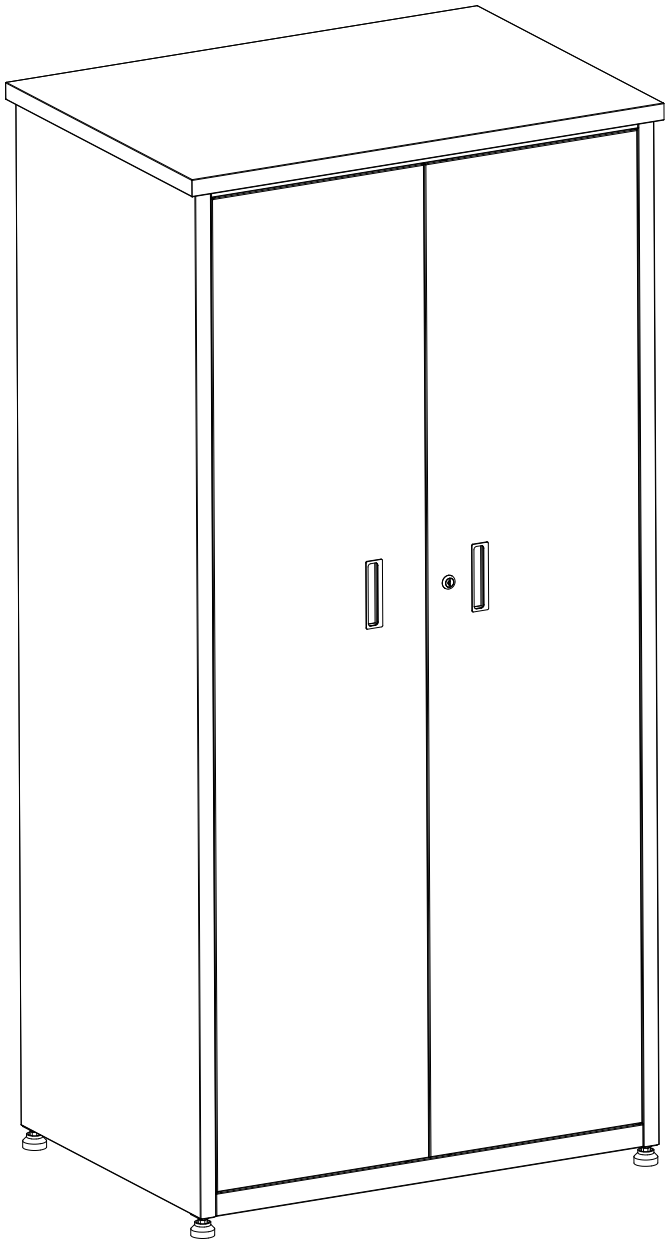
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Gary Metal - Terrace Cabinet 2/
Gary Métal - Armoire de terrasse 2

Art.-Nr: 7010013

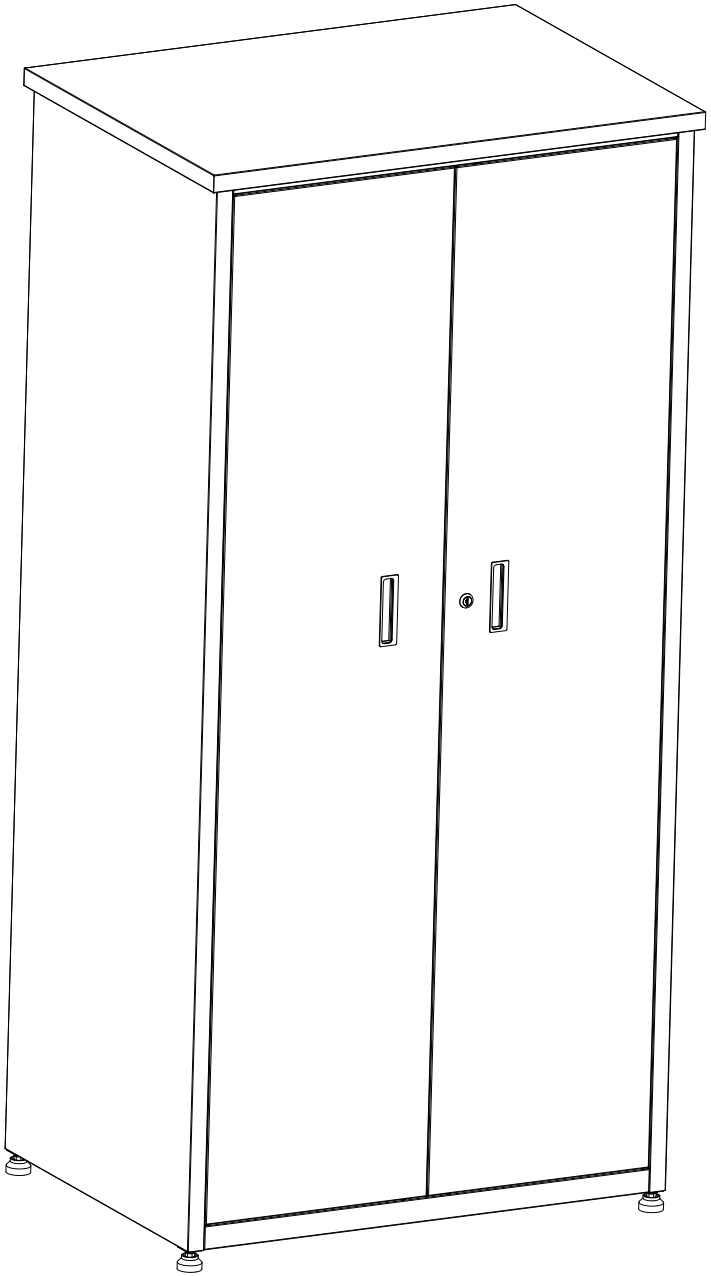


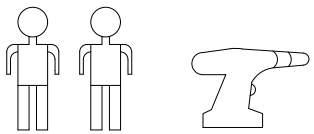
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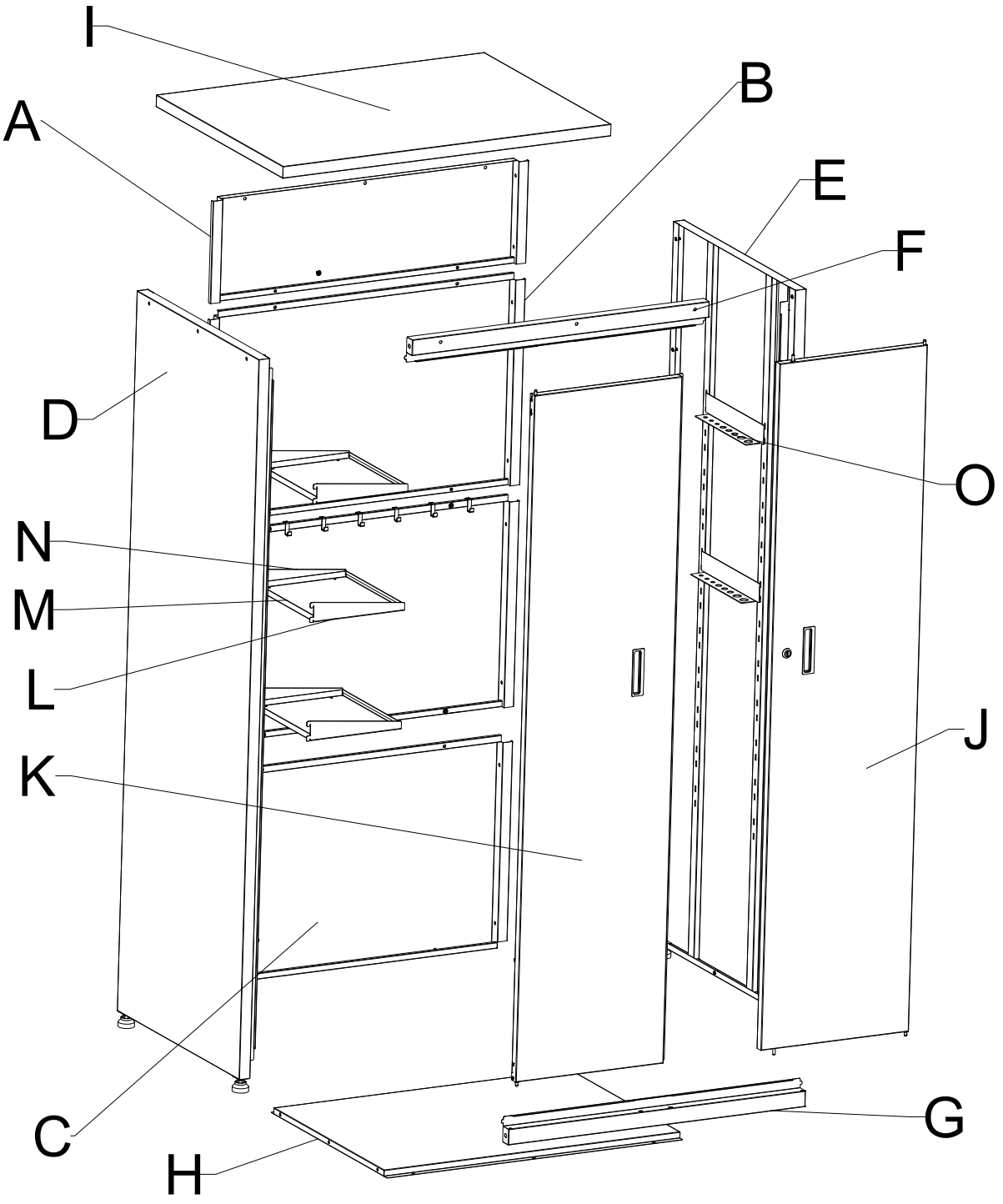
Montageanleitung/
Assembly instructions/
Notice de montage

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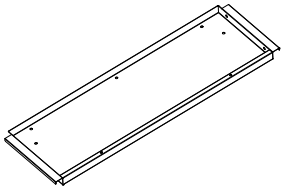
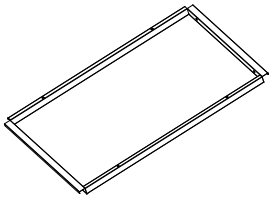
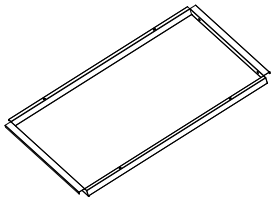
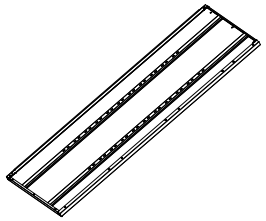
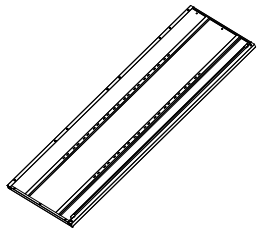
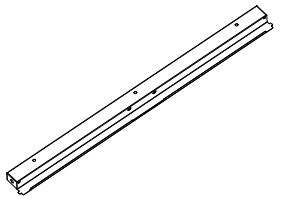
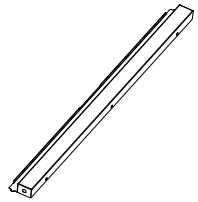
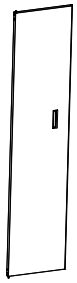
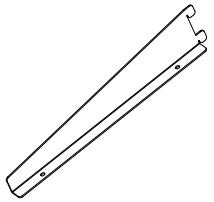
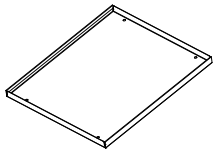
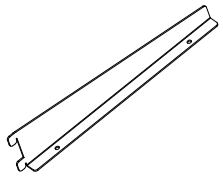
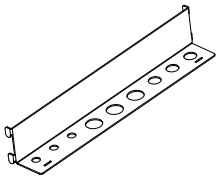
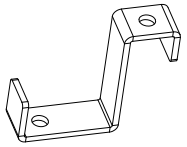
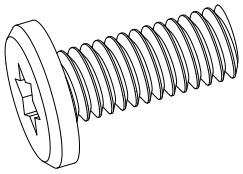
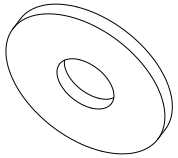
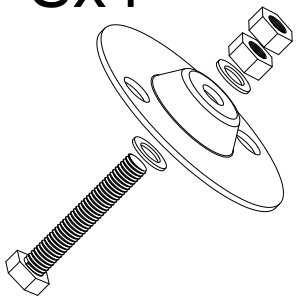
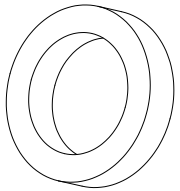
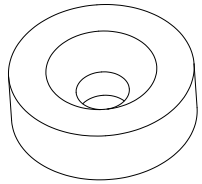
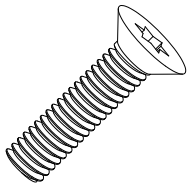
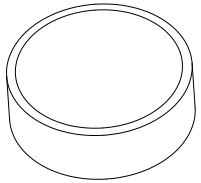
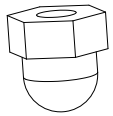
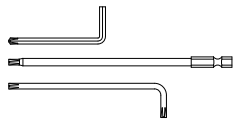
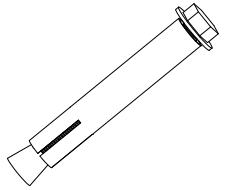
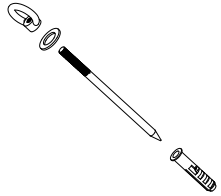




40Min

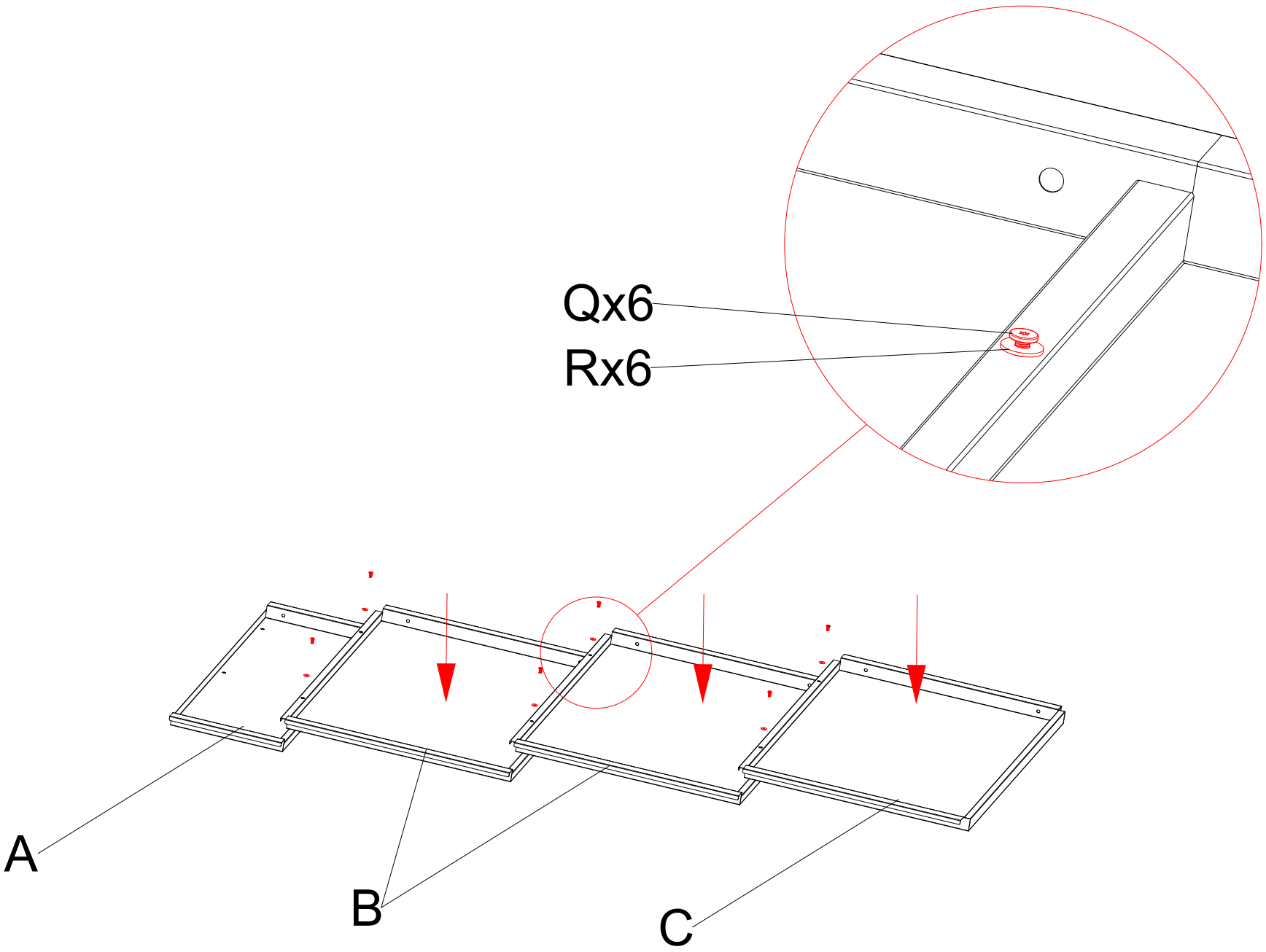


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Ax1 	Bx2 	Cx1 	Dx1 	Ex1 	Fx1 	Gx1 
Hx1 	Ix1 	Jx1 	Kx1 	Lx3 	Mx3 	Nx3 
Ox2 	Px10 	Qx49  M4x10mm	Rx49  Ø4xØ12x1mm	Sx4 	Tx2 	Ux4 
Vx4  M4x14mm	Wx4 	Xx12  M4x6mm	Yx12 	Zx1 	1x4 	2x2 

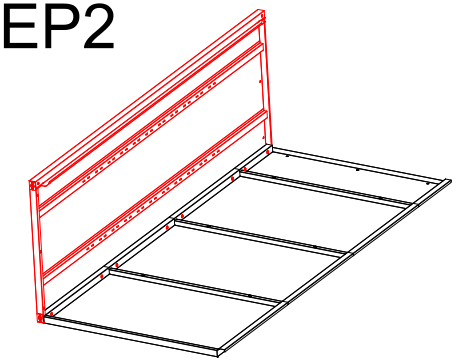
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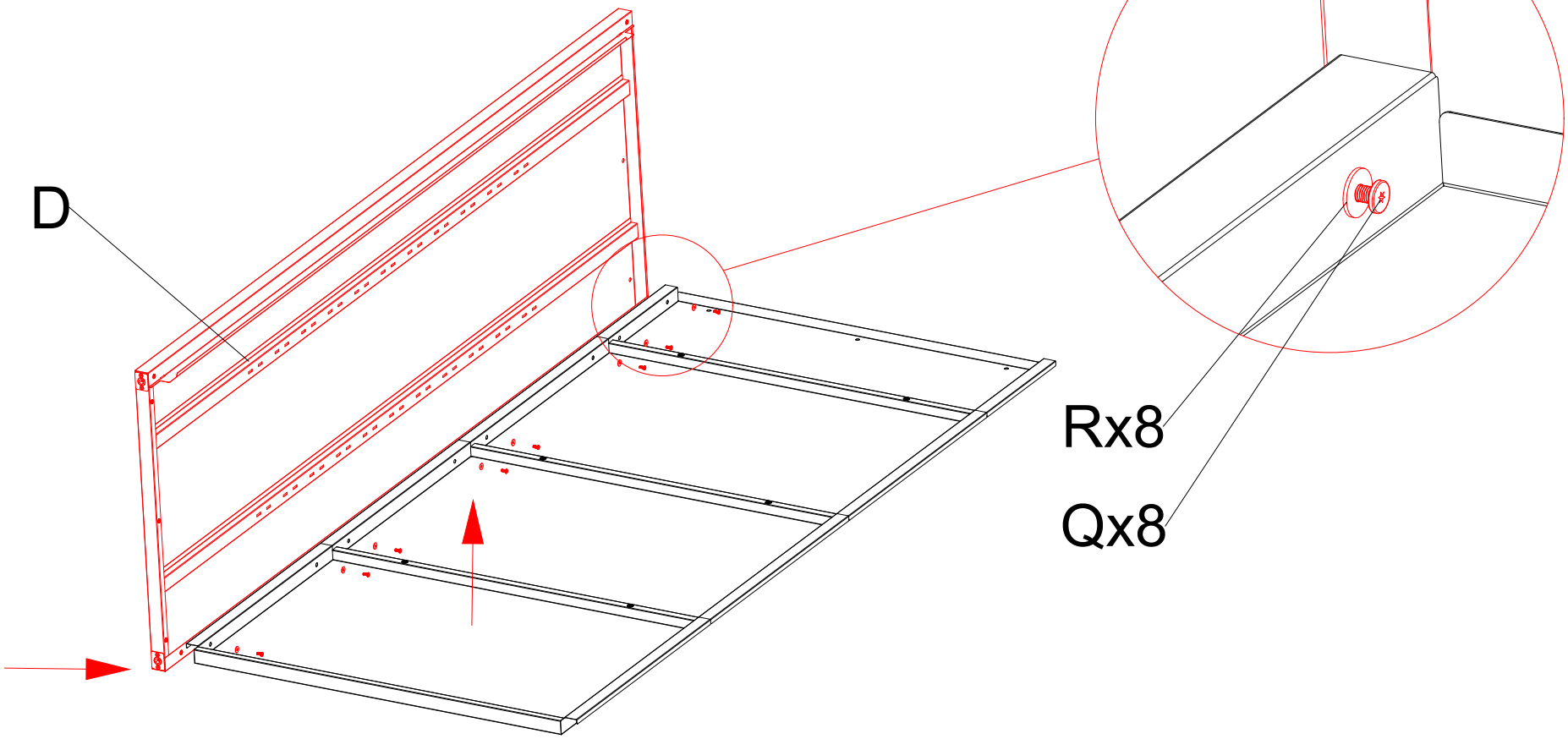
STEP1



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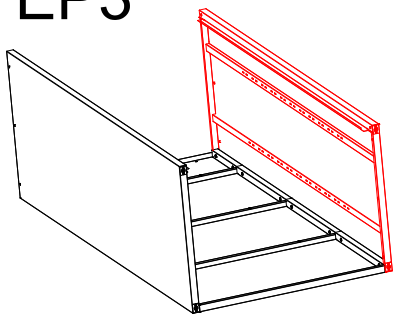
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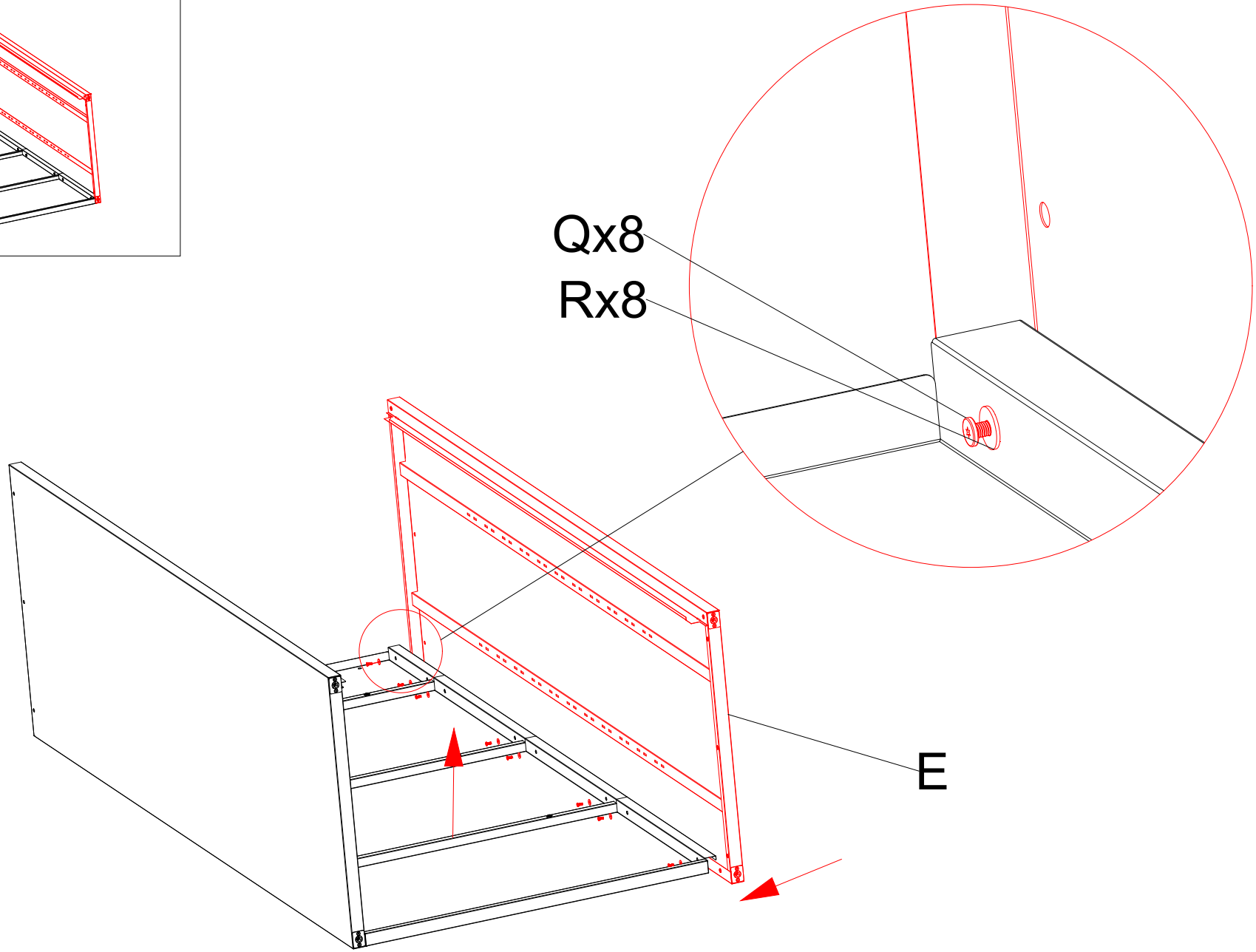




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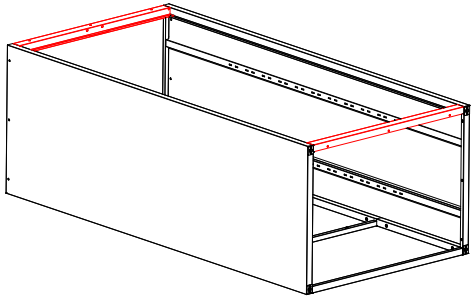
STEP3





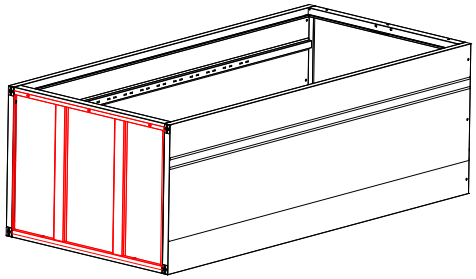
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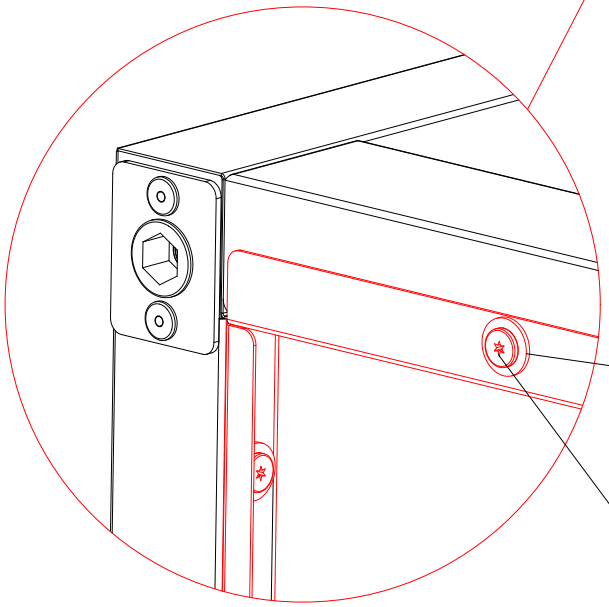
STEP4



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STEP5





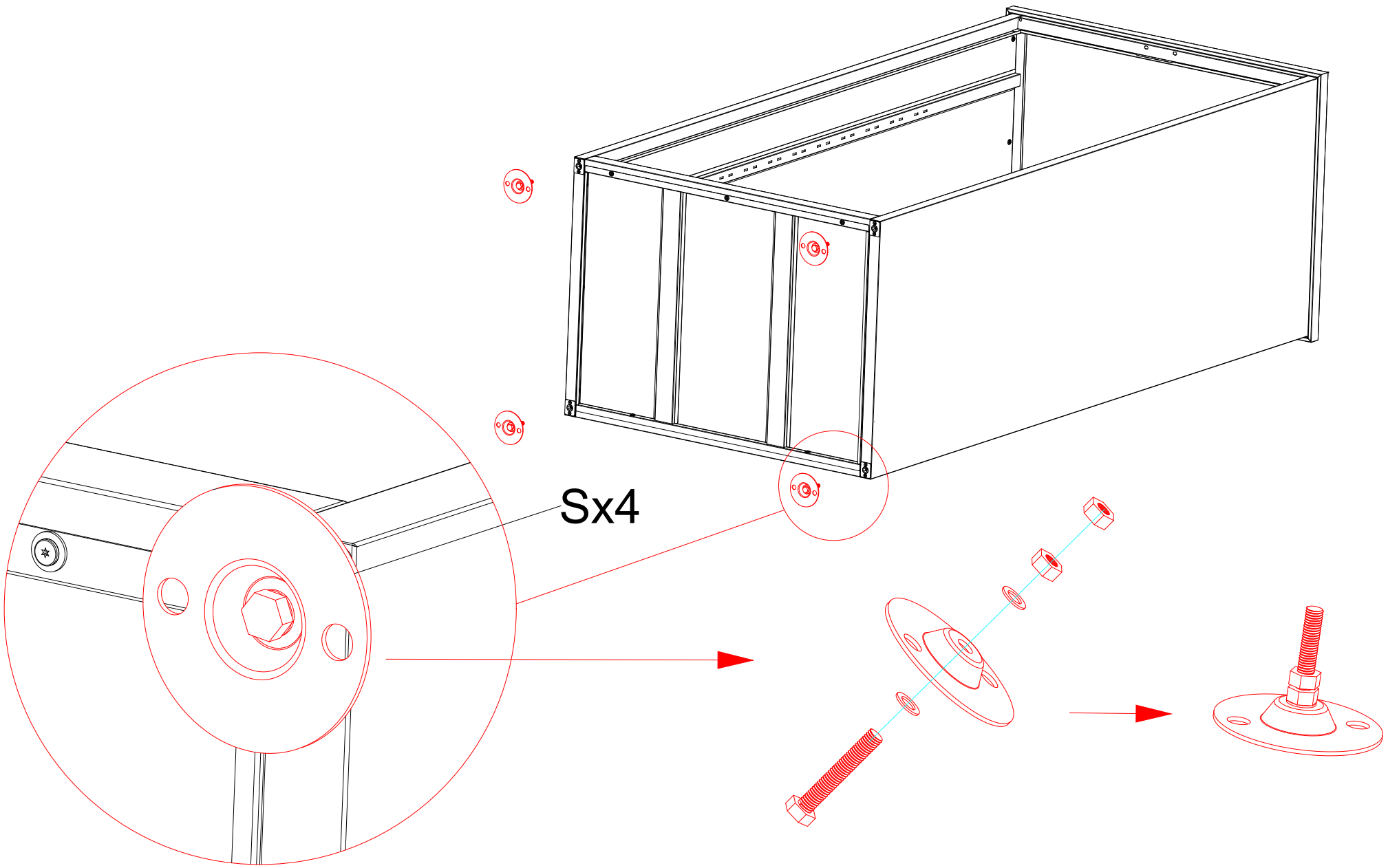
H

Rx11

Qx11

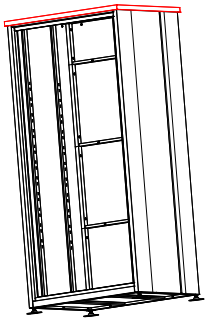
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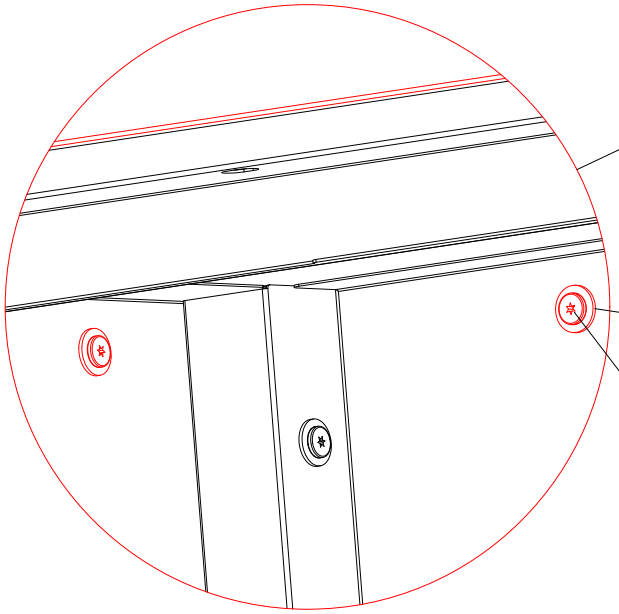
STEP6



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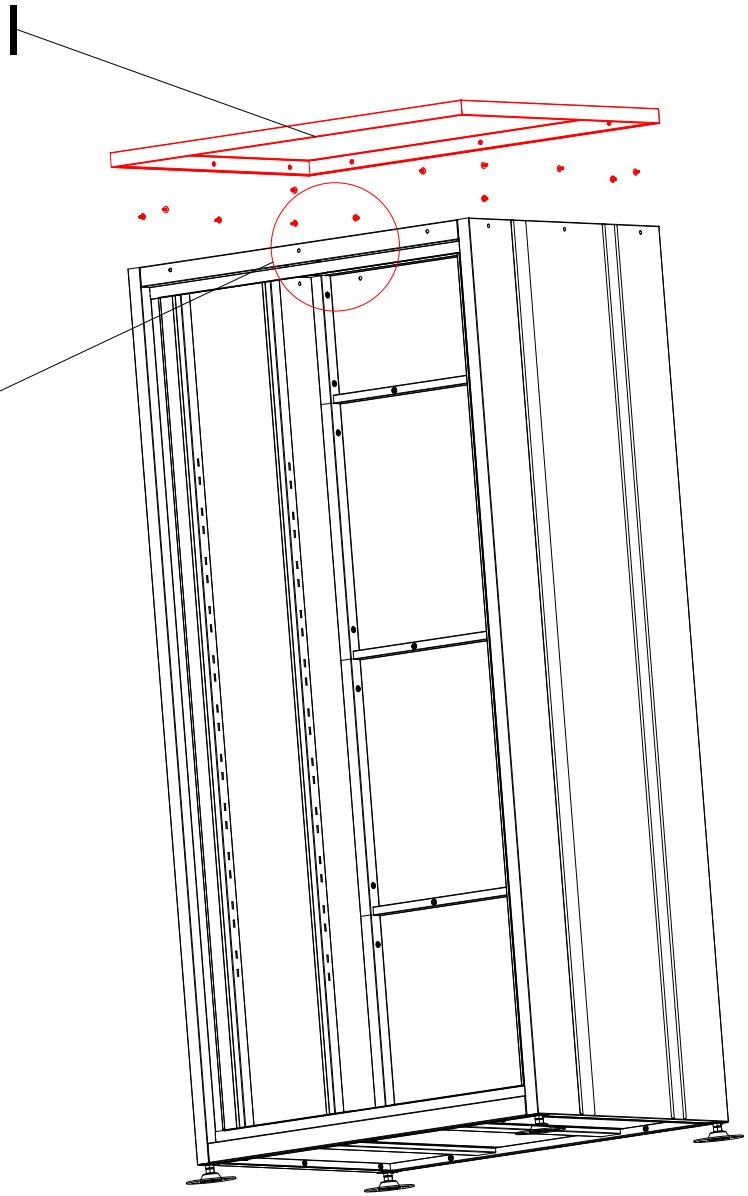
STEP7





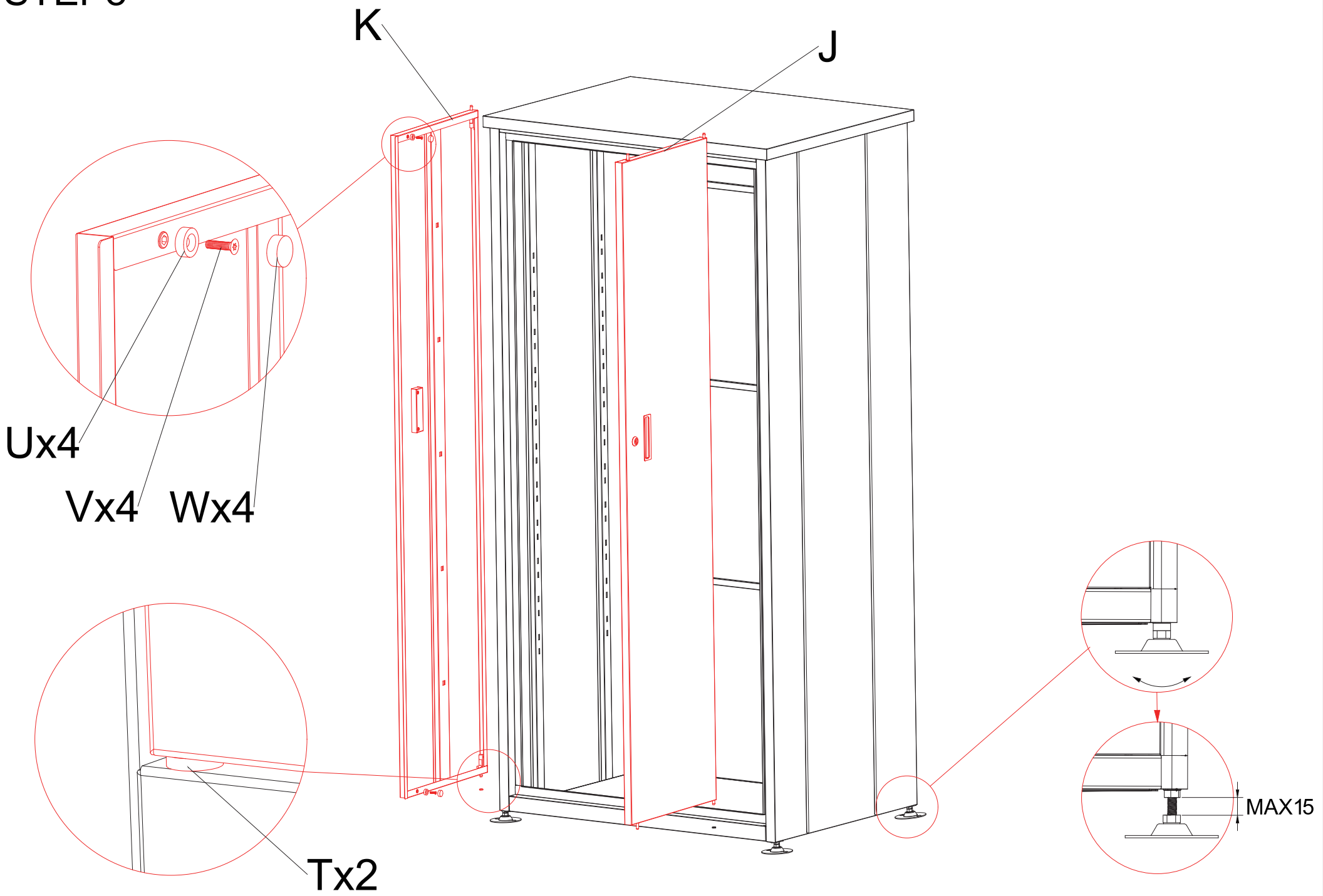
Rx12

Qx12



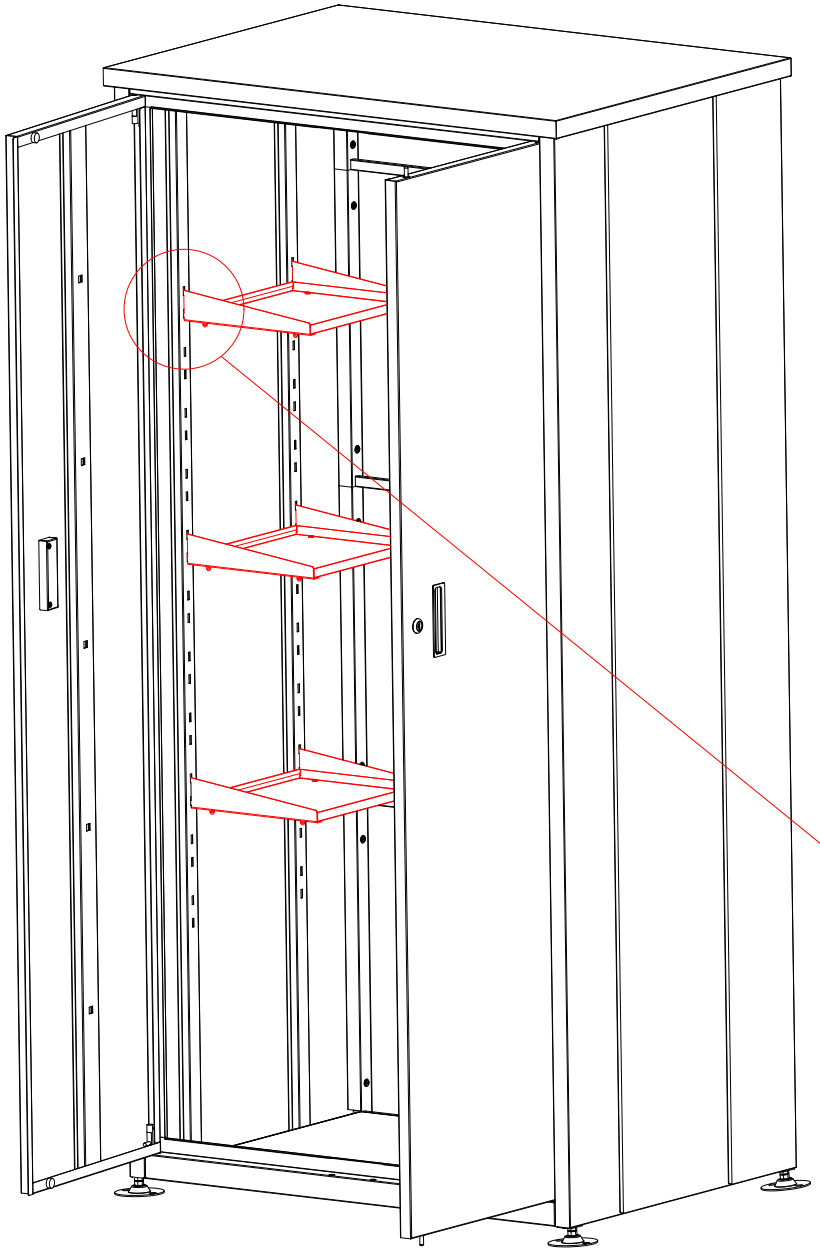
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STEP8

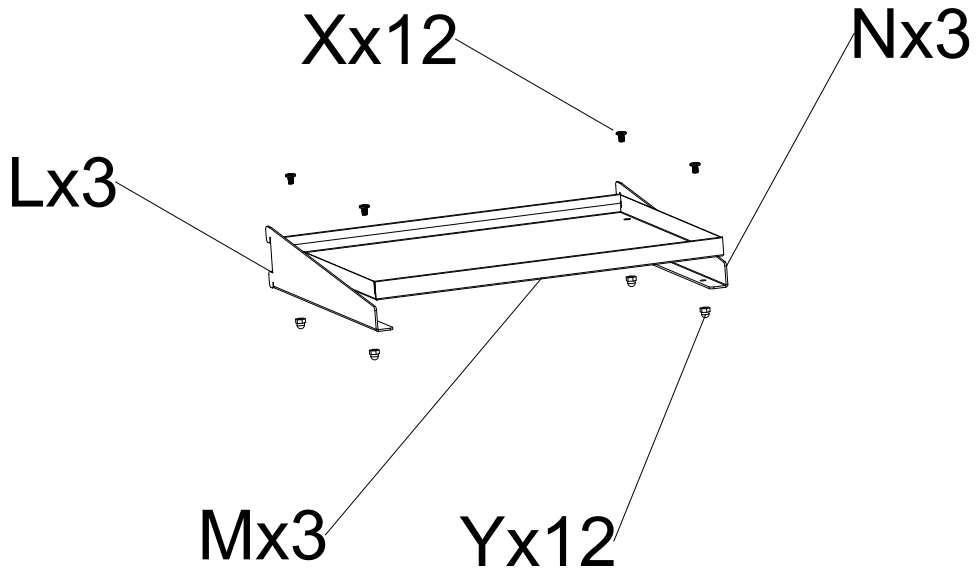


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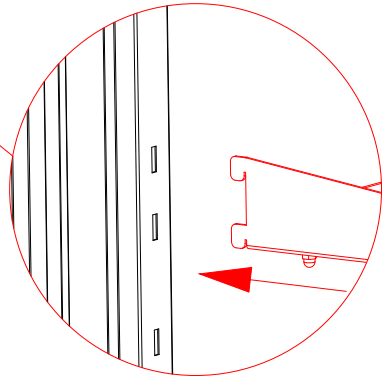
STEP9



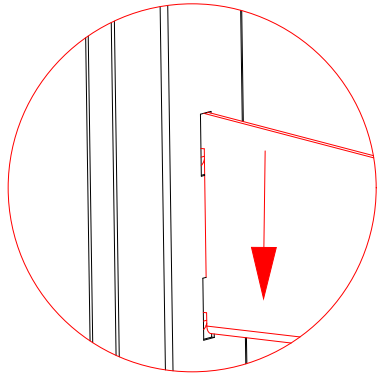
STEP9-1



STEP9-2

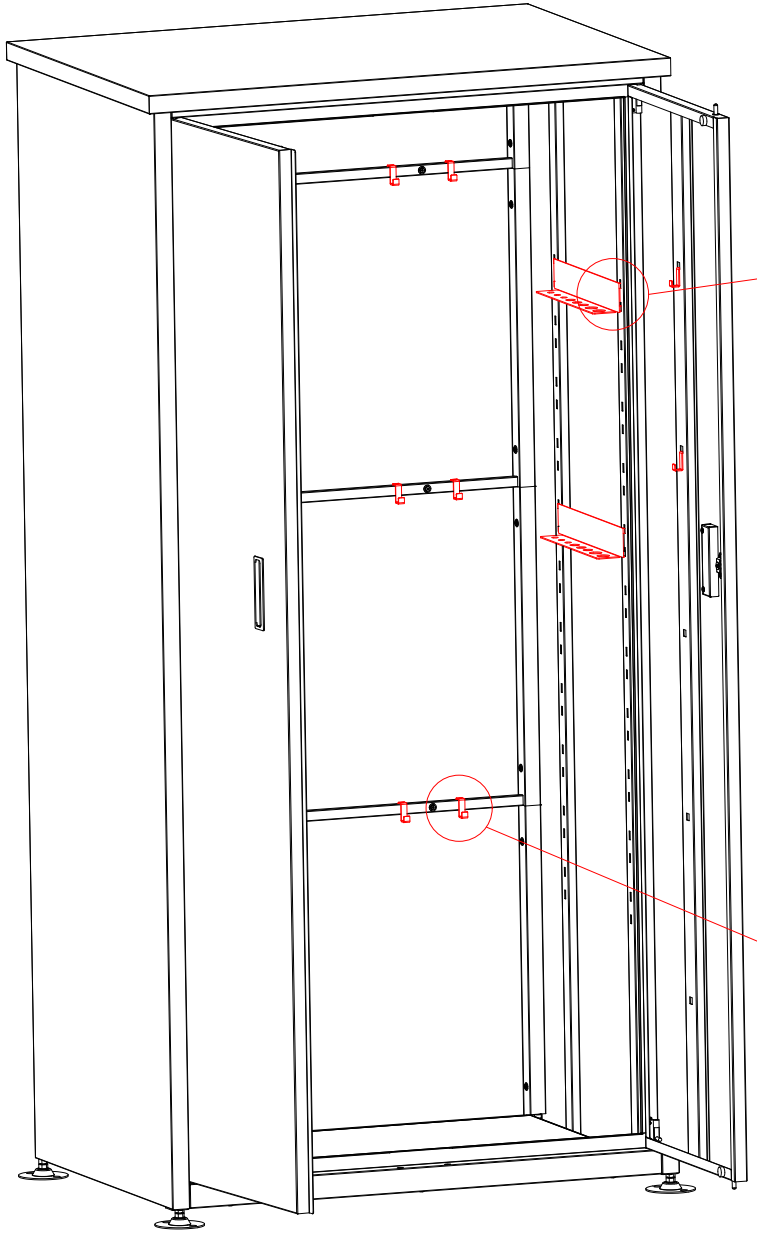


STEP9-3

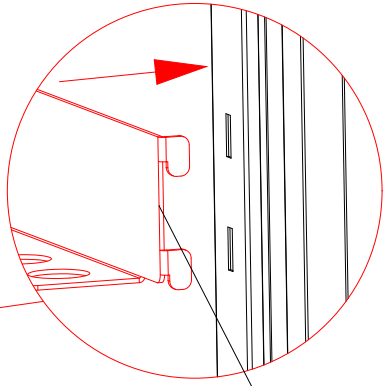


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STEP10

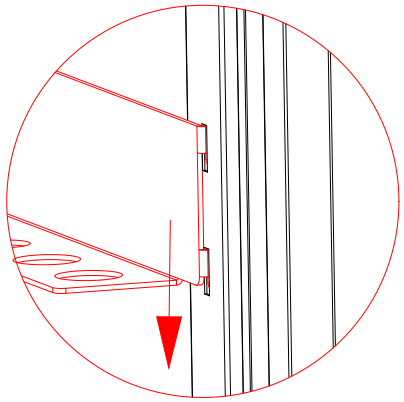


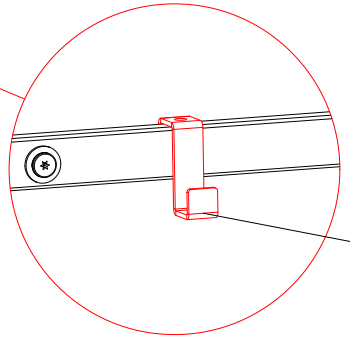
STEP10-1



Ox2

STEP10-2



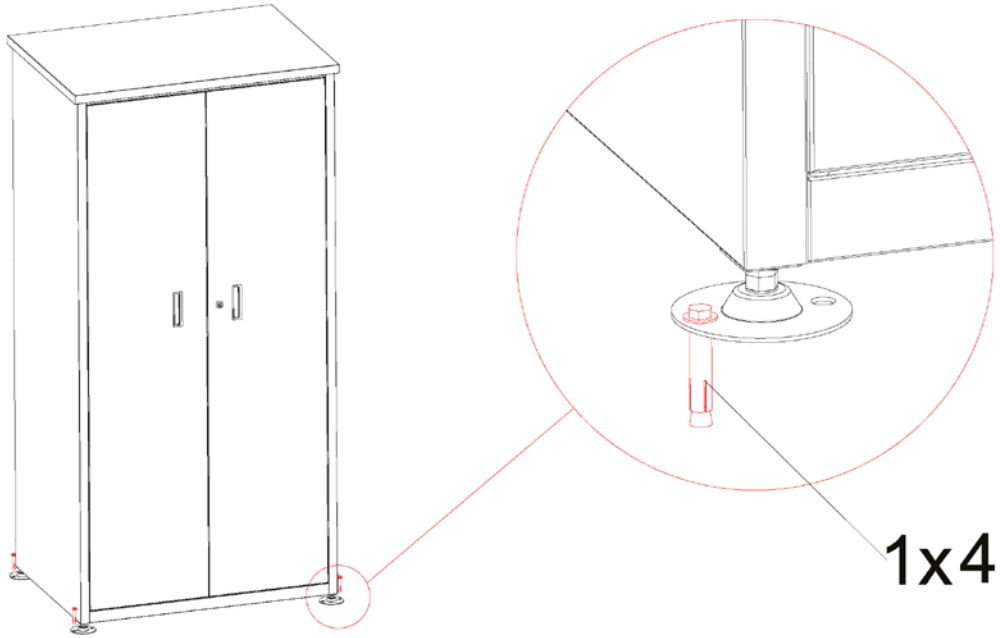


Px10

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STEP11

Am Boden befestigen
Fix to the ground
Fixer au sol

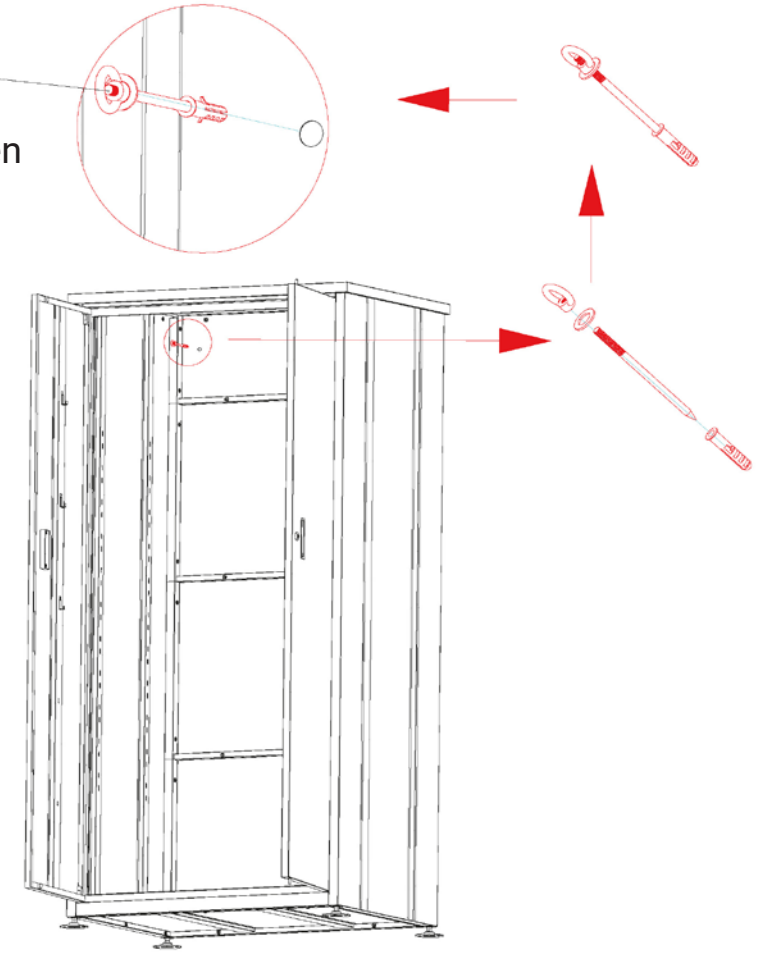


Nachdem der Schrank an der gewünschten Stelle positioniert wurde, sind die Stellfüße an der Unterseite so anzupassen, dass die linke und die rechte Tür waagerecht ausgerichtet sind. Anschließend mithilfe eines ⌀ 6mm Bohrers Befestigungslöcher in den Boden bohren (Bohrtiefe > 60 mm).

After placing the toolbox in the appropriate position as needed, adjust the adjustable feet at the bottom until the left and right doors remain in a horizontal position. Then, use a ⌀ 10mm drill bit to drill installation holes on the ground (drilling depth > 60mm).

Après avoir placé la boîte à outils à l'emplacement souhaité, ajustez les pieds réglables situés à sa base jusqu'à ce que les portes gauche et droite soient parfaitement à l'horizontale. Ensuite, à l'aide d'un foret de ⌀10 mm de diamètre, percez les trous de fixation dans le sol (profondeur de perçage > 60 mm).

An der Wand befestigen
Fix to the wall
Fixer au mur



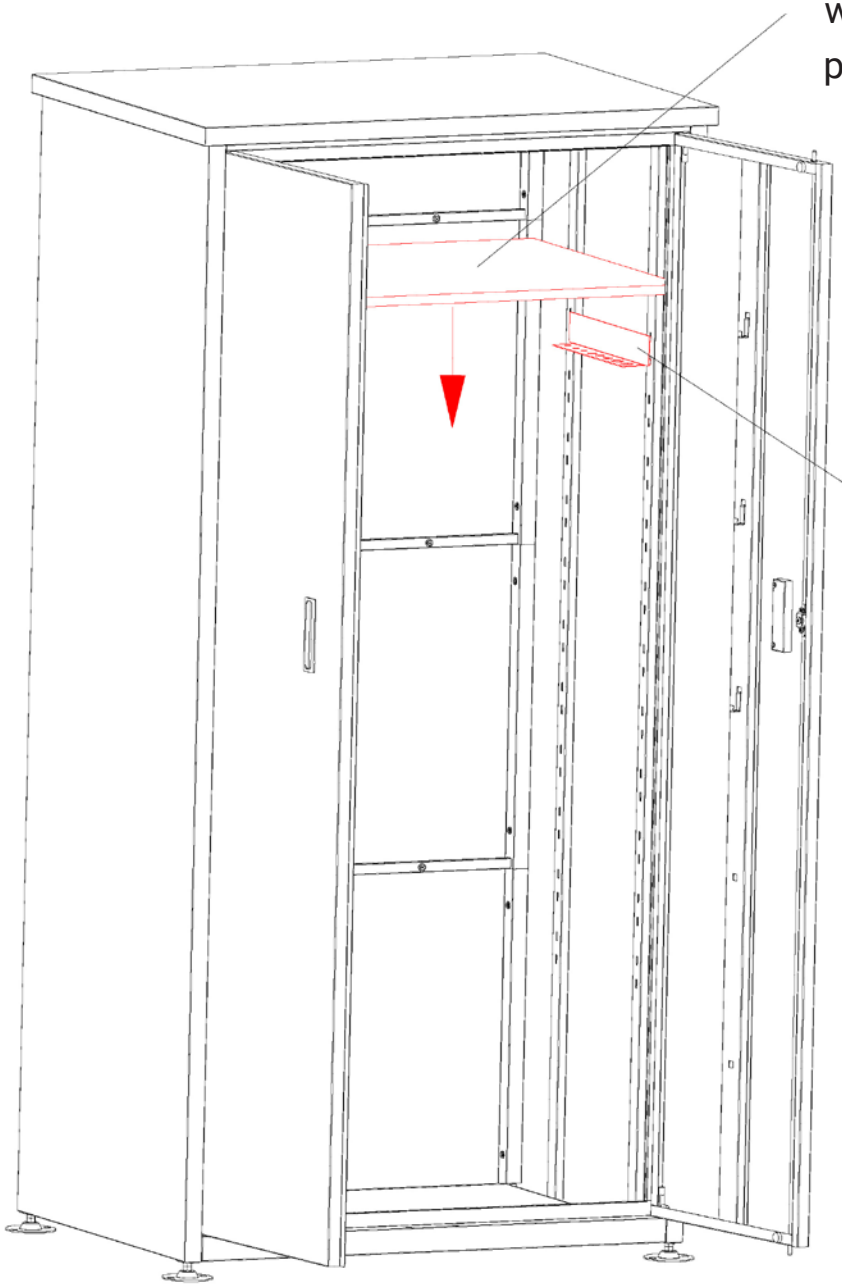
Nachdem die Werkzeugbox an der gewünschten Stelle positioniert wurde, sind die Stellfüße an der Unterseite so anzupassen, dass die linke und die rechte Tür waagerecht ausgerichtet sind. Anschließend mithilfe eines ⌀ 6mm-Bohrers Befestigungslöcher an der Rückseite bohren (Bohrtiefe > 60 mm).

After placing the toolbox in the appropriate position as needed, adjust the adjustable feet at the bottom until the left and right doors remain in a horizontal position. Then, use a ⌀6mm drill bit to drill installation holes at the back (drilling depth > 60mm).

Après avoir placé la boîte à outils à l'emplacement souhaité, réglez les pieds ajustables situés à sa base jusqu'à ce que les portes gauche et droite soient parfaitement à l'horizontale. Ensuite, à l'aide d'un foret de ⌀6 mm, percez les trous de fixation sur la paroi arrière (profondeur de perçage > 60 mm).

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DIY Options



Beziehen Sie sich auf Schritt 10 und bringen Sie das Teil „O“ auf beiden Seiten – links und rechts – auf derselben Höhe an. Als Trennplatte können Sie selbst ein Holzbrett besorgen. Abmessungen des Holzbretts: 560 × 835 mm. Die Stärke und das Material des Holzes können je nach individuellem Bedarf gewählt werden.

Refer to Step 10 and place the part „O“ at the same height on both the left and right sides. You can purchase wood by yourself as the partition board. Wood size: 560*835mm. The thickness and material of the wood depend on individual needs.

Reportez-vous à l‘étape 10 et positionnez la pièce « O » à la même hauteur, aussi bien du côté gauche que du côté droit. Vous pouvez vous procurer vous-même une planche en bois pour servir de cloison. Dimensions du bois : 560 × 835 mm. L‘épaisseur et le matériau du bois dépendent de vos besoins spécifiques.

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