

xTOOL

xTool P3 Mobile Work Stand

Quick Start Guide



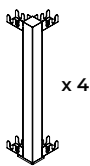
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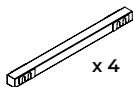
* The English version is the original instructions verified by the manufacturer.

List of items



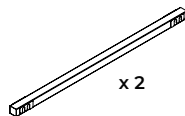
x 4

Column



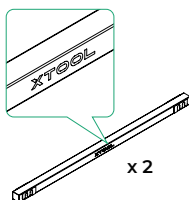
x 4

Beam A



x 2

Beam B



x 2

Beam C



x 10

Board bracket



x 4

Caster wheel



x 17

Screw M6*10



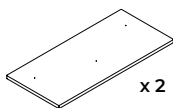
x 27

Screw M6*16



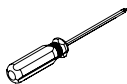
x 12

Self-tapping screw ST4*12



x 2

Board



Phillips screwdriver



Hex key



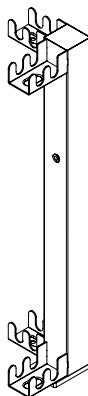
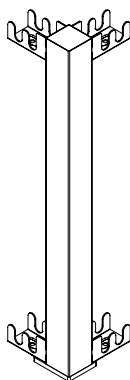
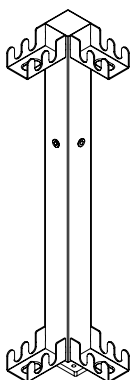
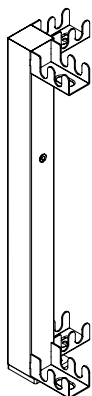
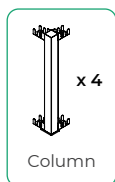
Quick start guide



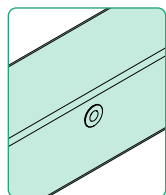
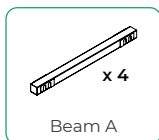
Safety instructions

Assembly and use

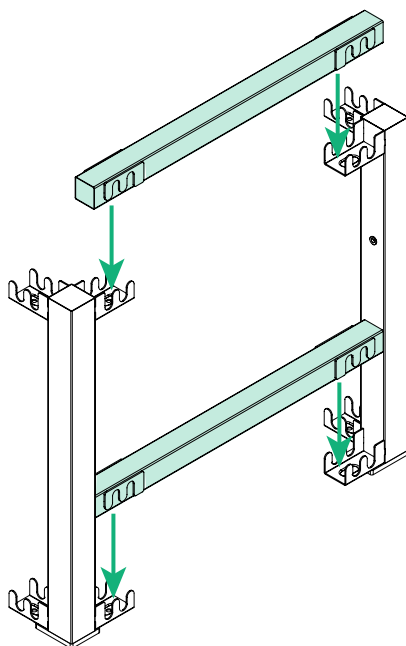
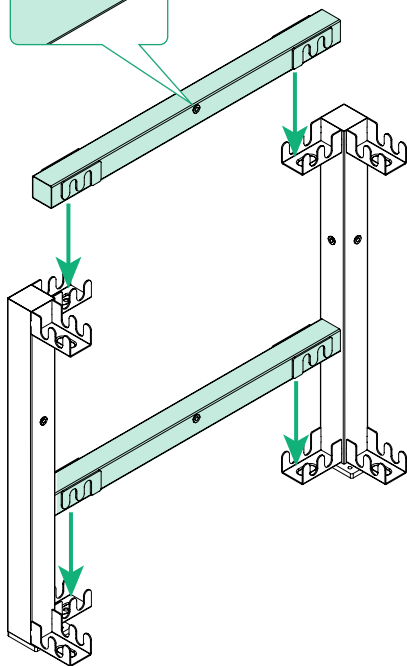
1 Place the columns as illustrated.



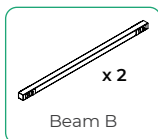
2 Place the four beams named beam A.



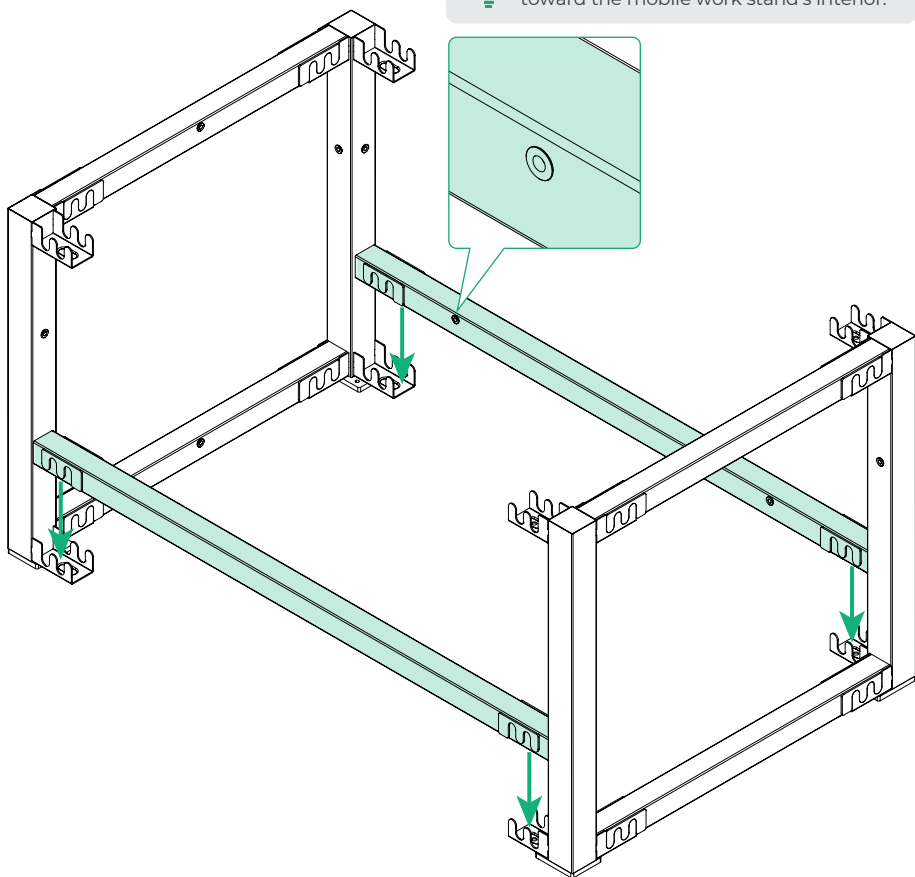
Ensure that the sides with holes face toward the mobile work stand's interior.



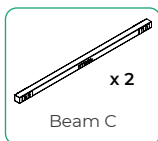
3 Place the two beams named beam B.



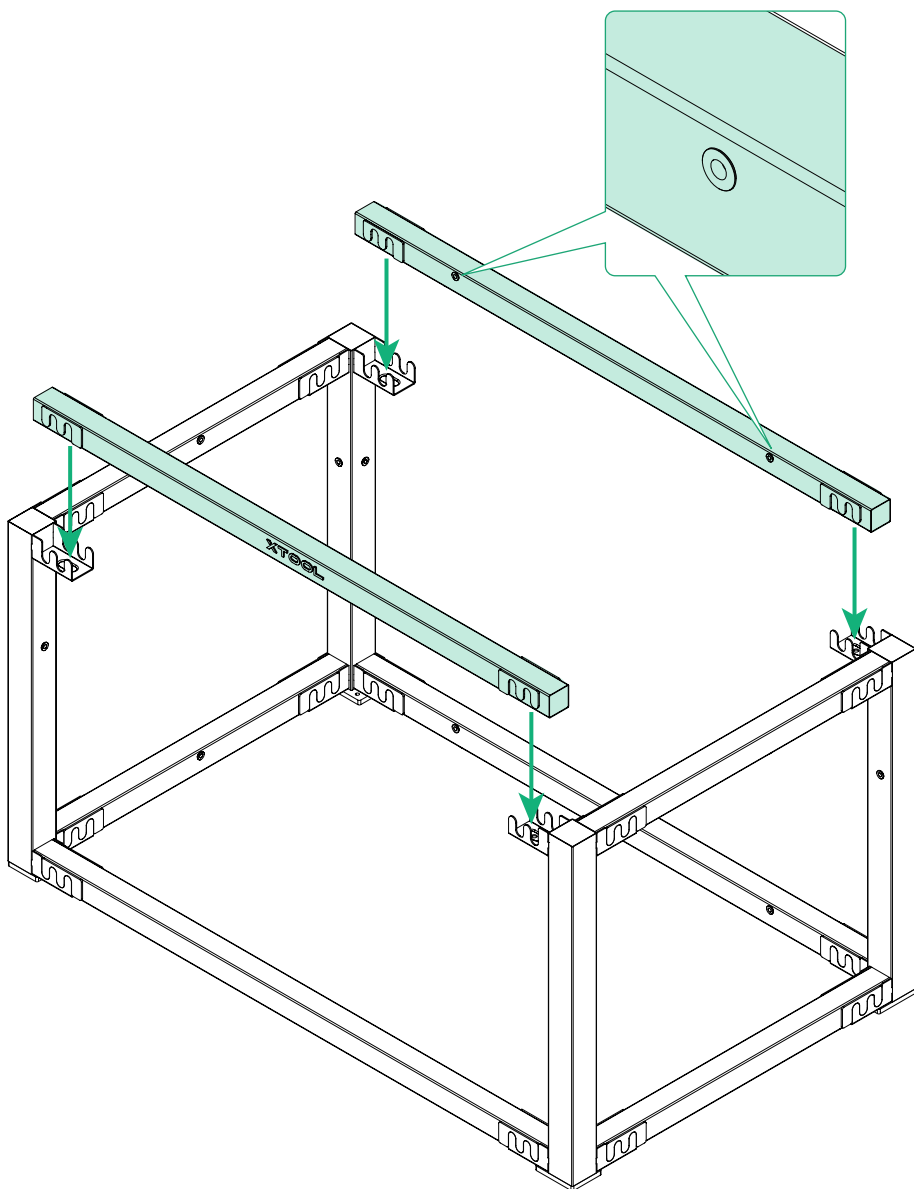
Ensure that the sides with holes face toward the mobile work stand's interior.



4 Place the two beams named beam C.



Ensure that the sides with holes face toward the mobile work stand's interior.



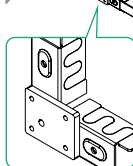
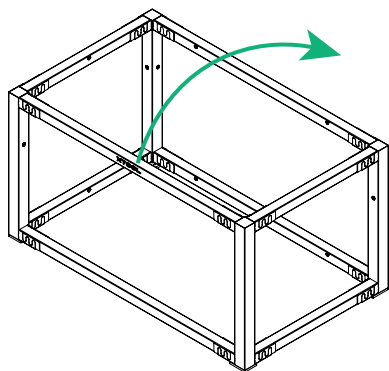
5 Secure the beams using screws.



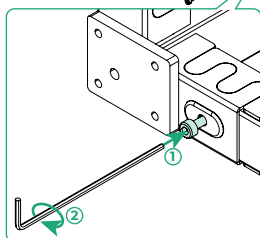
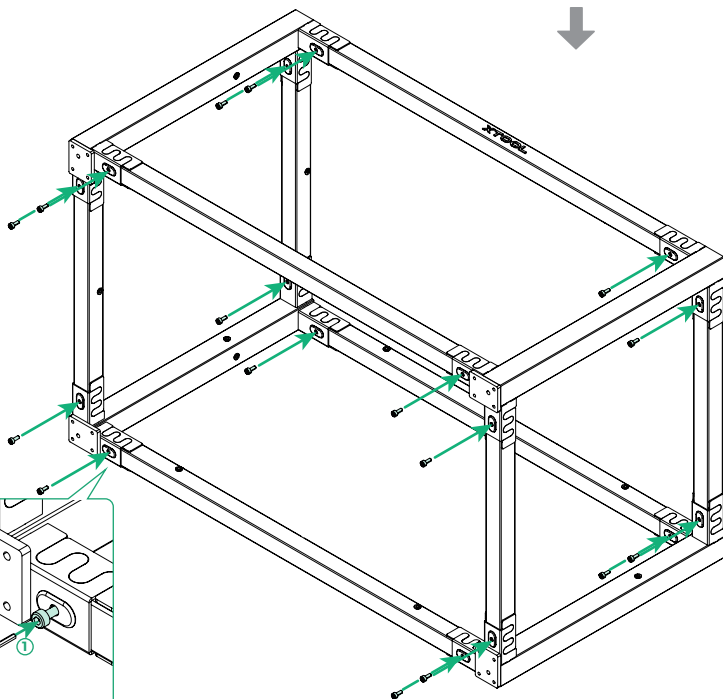
Screw M6*16



Hex key



Rotate the stand 90 degrees.



6 Install board brackets.



x 6

Board bracket

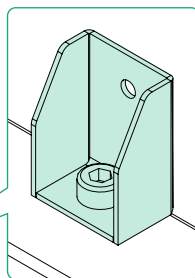
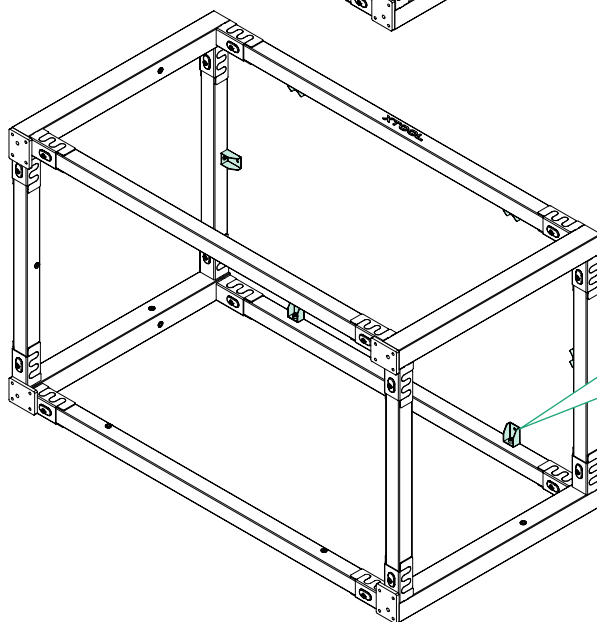
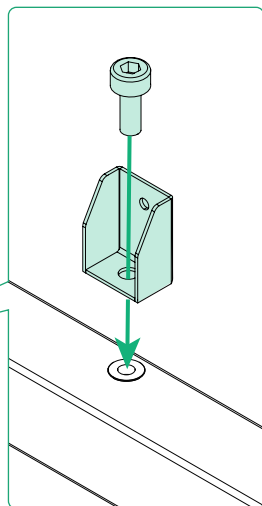
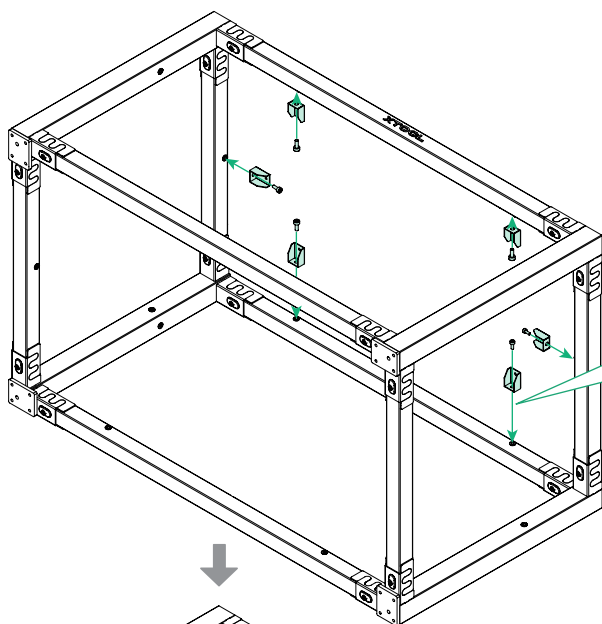


x 6

Screw M6*16



Hex key



7 Install the boards.



Board



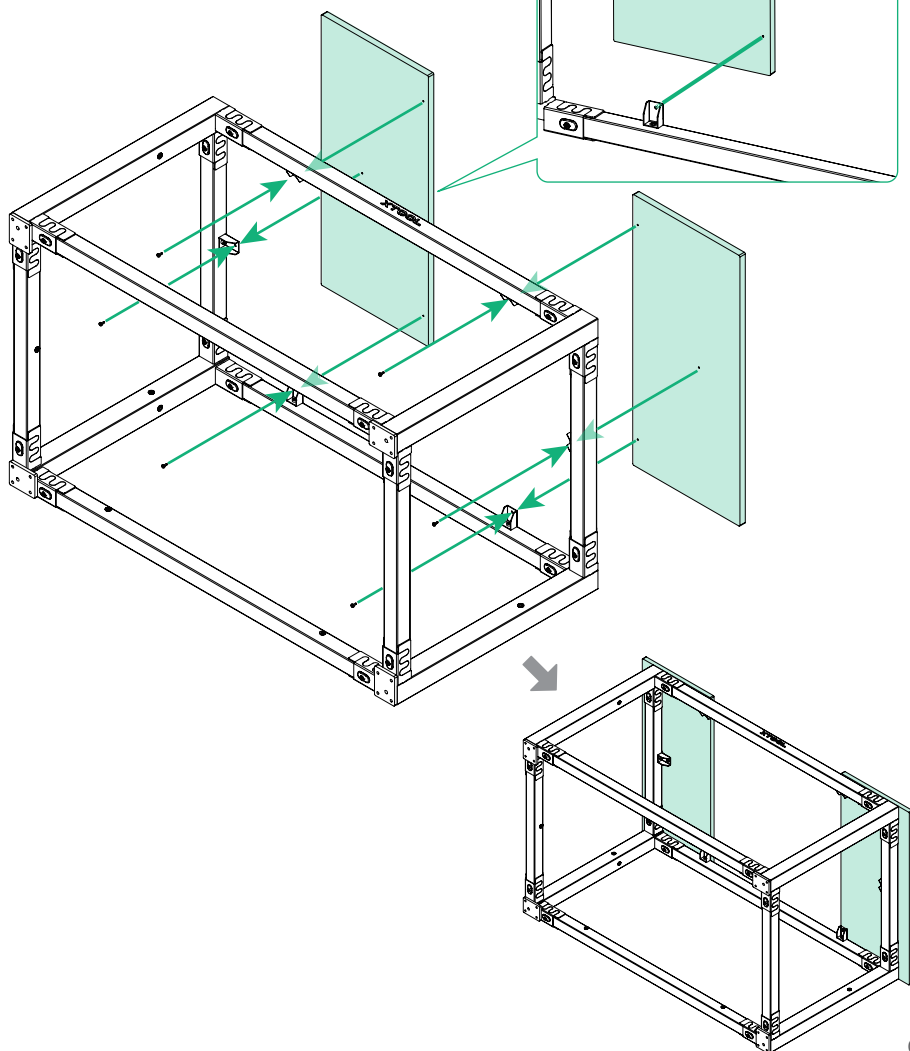
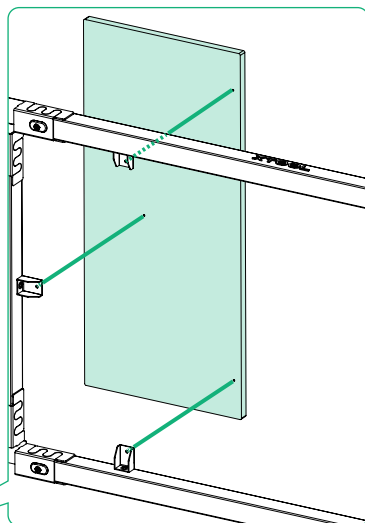
Self-tapping screw
ST4*12



Phillips screwdriver



Ensure that the holes on the back of the boards align with those on the board brackets.



8 Install the caster wheels.



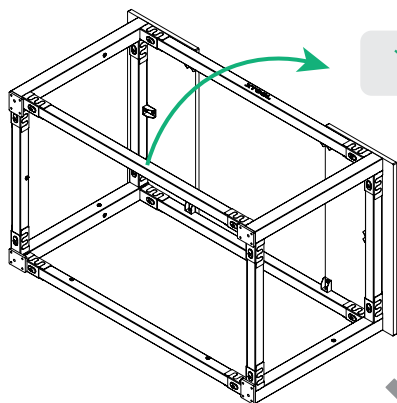
Caster wheel



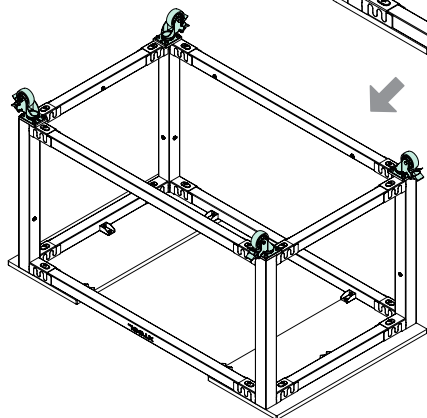
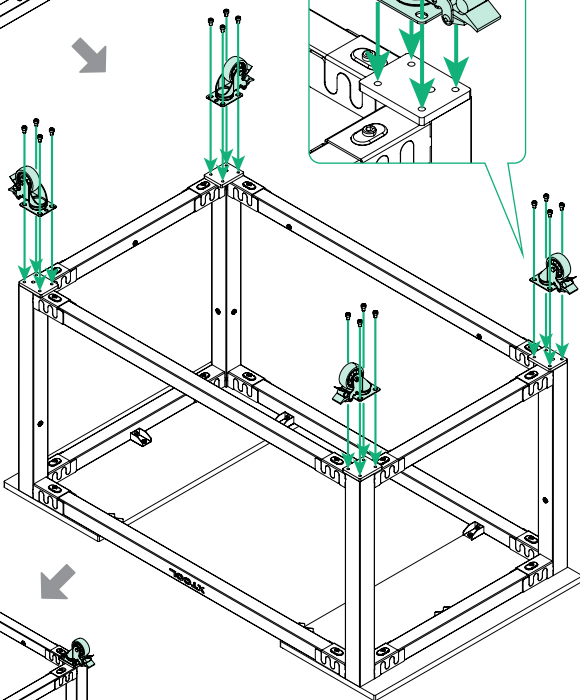
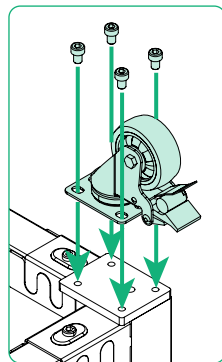
Screw M6*10



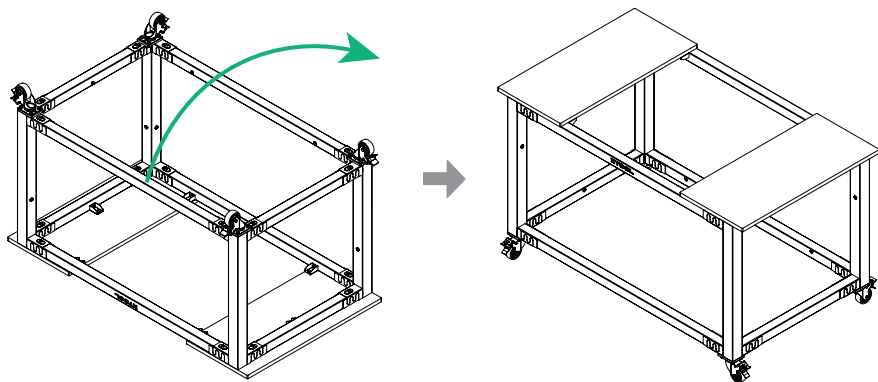
Hex key



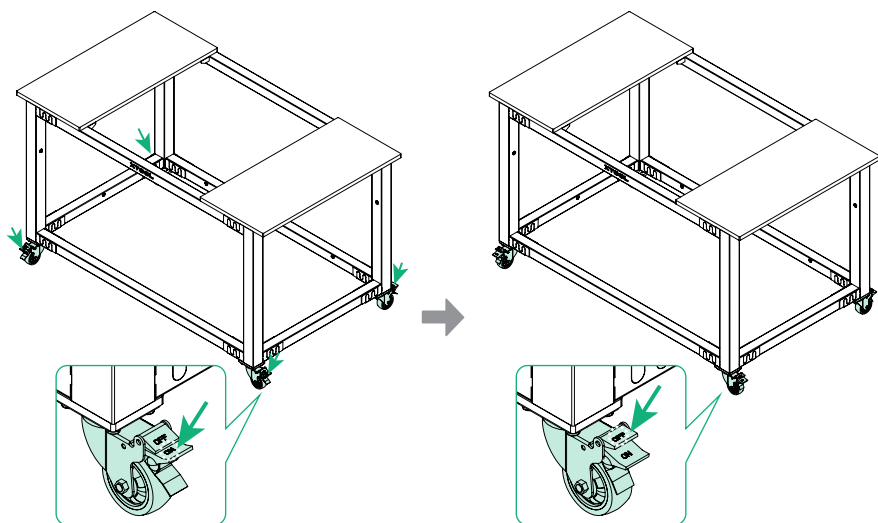
Rotate the stand 90 degrees.



9 Rotate the stand 180 degrees.



10 Step on the ON positions of the four brake pedals to secure the stand.



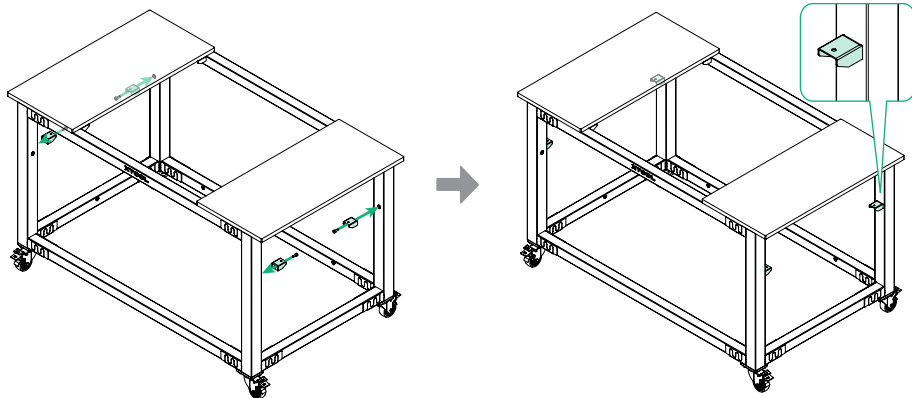
To release the brake, step on the OFF positions of the four brake pedals.

11 (Optional) Install a board on the middle or bottom layer of the stand to place processing materials.

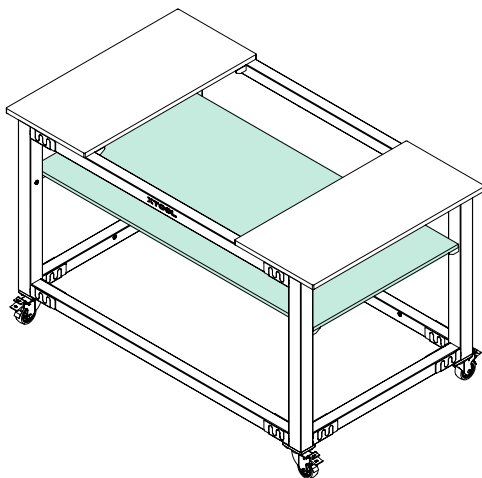
- Install a board on the middle layer of the stand.

Installation method 1:

(1) Install board brackets.

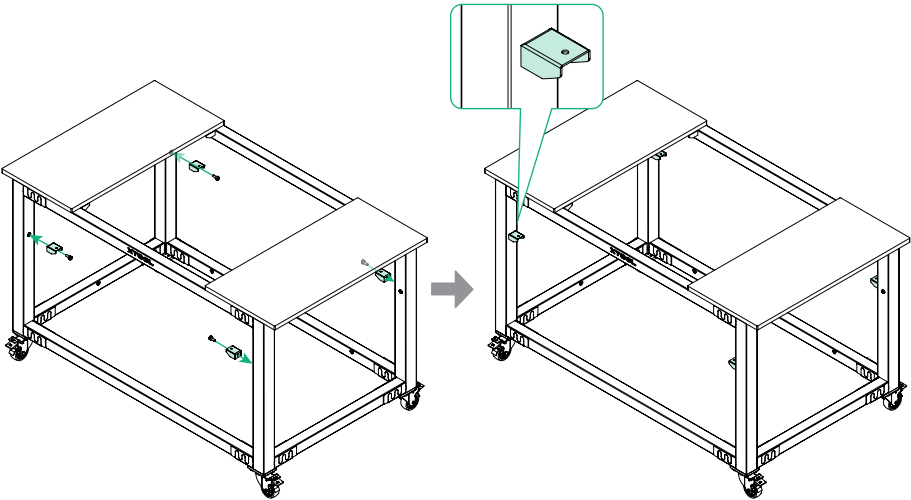


(2) Install the board (recommended dimensions: 590 mm × 1140 mm × 12 mm). The final installation result is shown below.

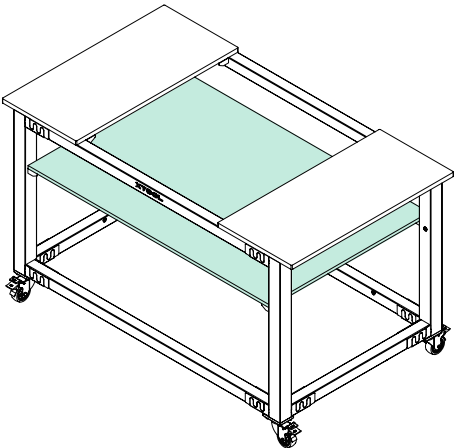
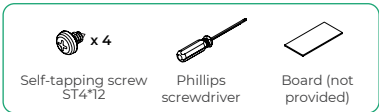


Installation method 2:

(1) Install board brackets.

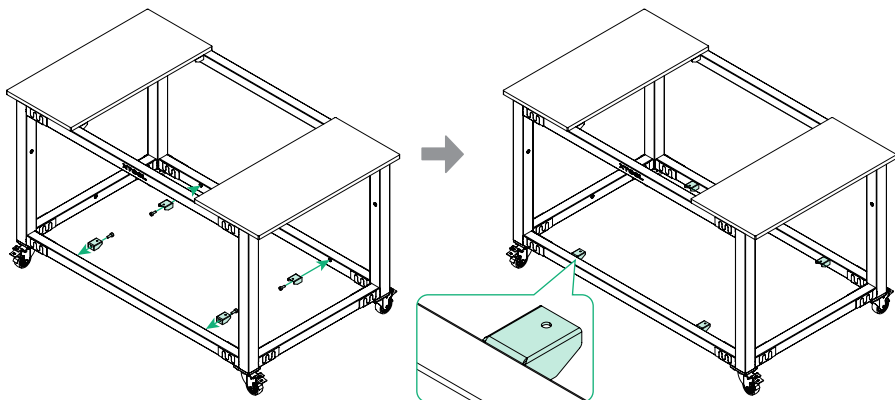


(2) Install the board (recommended dimensions: 690 mm × 1040 mm × 12 mm). The final installation result is shown below.



■ **Install a board on the bottom layer of the stand.**

(1) Install board brackets.

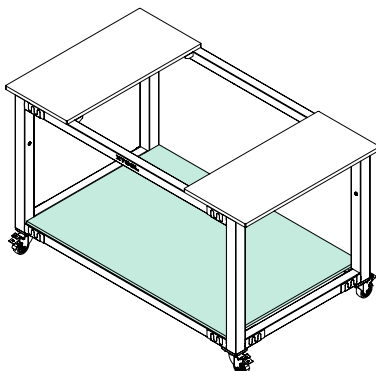
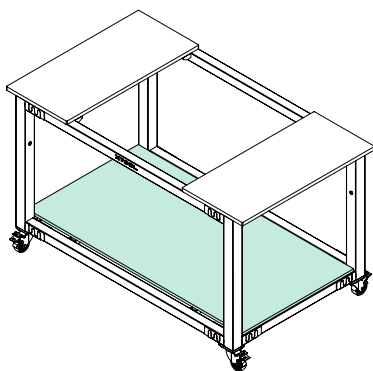


(2) Install the board. The final installation result is shown below.



Recommended board dimensions 1:
590 mm × 1140 mm × 12 mm

Recommended board dimensions 2:
690 mm × 1040 mm × 12 mm



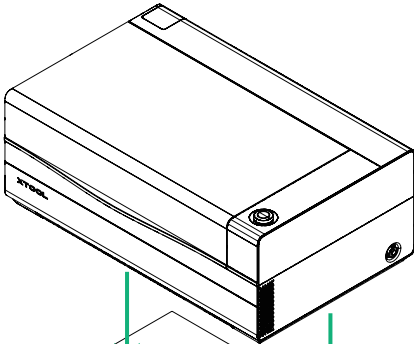
12 Place xTool P3 on the stand.



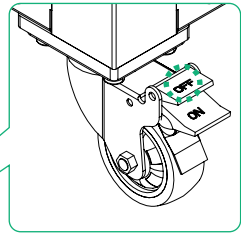
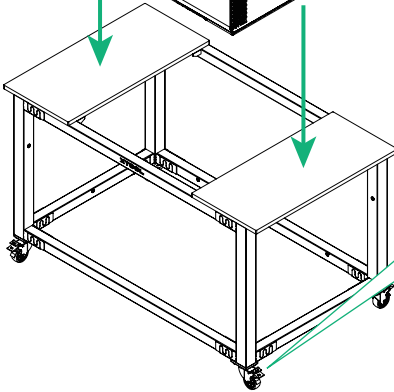
xTool P3



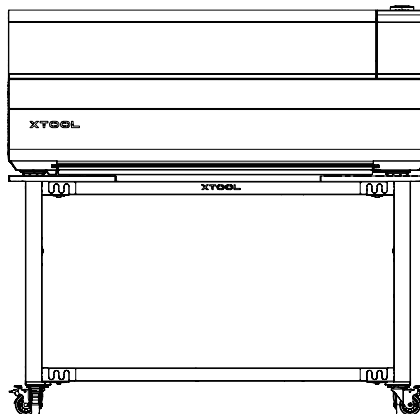
Before using xTool P3 for processing, make sure that the ON positions of the four brake pedals have been stepped on.



At least four people are required to lift xTool P3.



To move xTool P3 with the stand, step on the OFF positions of the four brake pedals.



XTOOL