

380 mm

210 mm

Tool & Bike Storage Rack

If you are not happy with our product for any reason at all, we will provide you with your choice of a replacement or full refund. Please contact us directly at sttoraboks-service@outlook.com and We would be happy to assist you!

MADE IN CHINA



STTORABOKS

1 Step 1: Locate the holes on the wall with a level.

2 Step 2: Punch holes on the wall.

3 Step 3: Drill the screws into the wall.

4 Step 4: Relocate the hooks easily on the rail.

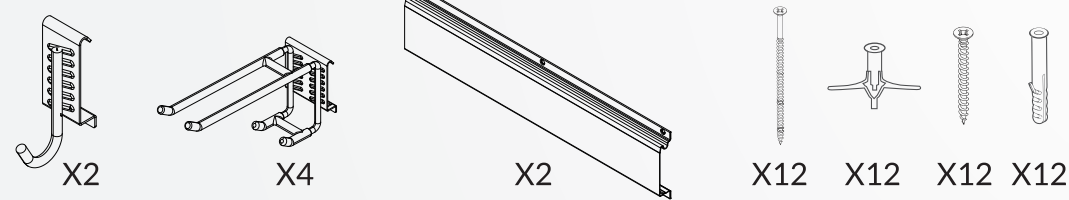
A wood panel within 20mm thickness is required to be put on the plasterboard. The plasterboard needs to be punched with 8mm through-holes and the wood panel needs to be punched with 4mm through-holes

! Select corresponding screws

- Cement brick wall: Maximum load of each panel is 150 lbs
- plasterboard: Maximum load of each panel is 50 lbs
- Wooden board: Maximum load of each panel is 150 lbs

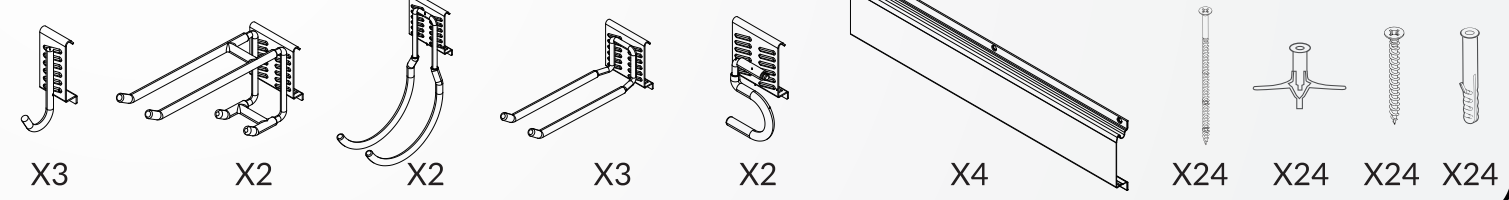
A 8pcs Garage Organization Rack

Suitable for gypsum board, brick and wood panel walls



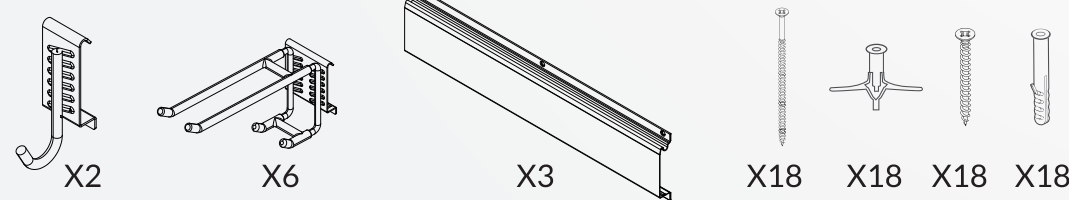
C 16pcs Tool Storage Rack

Suitable for gypsum board, brick and wood panel walls



B 11pcs Tool Storage Rack

Suitable for gypsum board, brick and wood panel walls



D 13pcs Bike Storage Rack

! For brick and plank walls only

