

Parts

- a Upper bracket
- b Wheel holder
- c Brace
- d Brace recess
- e Lower bracket
- f Rear wheel rest
- g Wall plugs (screw anchors) x 5 (for masonry or concrete walls only)
- h Screws x 5

Max. Load 18 kg / 39.5 lb. (最大載重 18 kg)

Compatibility

Wheel size: 20–29".
Tyre Width: 2.3–6.3 cm (0.9–2.5").
Not suitable for bikes with mudguards (fenders).

Width: 2.3–6.3 cm (0.9–2.5").



Tools Required

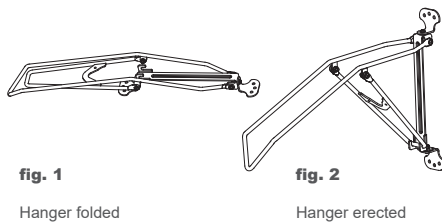
- Tape measure
- Stud finder (for drywalls or wooden panel walls)
- Spirit level (optional)
- Drill
- Drill bit
- Phillips head screwdriver
- Hammer (if wall plugs are used)

Warning

Do not mount hanger on drywalls (plasterboard), or wooden panel walls unless there is a wooden stud behind it. Use drill bit of appropriate size and type: e.g. masonry drill bit for masonry. Avoid any electrical, plumbing, or water fittings hidden in or behind walls. **If you lack the DIY skills to install hanger, seek professional help.**

警告 (繁體中文) 1、請勿將本產品鎖固在沒有支撐的牆壁、石膏板或裝飾板上。2、磚塊或水泥牆請使用6.5mm的鑽頭鑽孔。3、安裝時請避開電子電路、瓦斯、天然氣或自來水的管線。4、吊掛自行車前，請確認本產品有確實地安裝在實心柱子、樑或牆上，以避免對人和自行車造成損傷。5、如果您缺乏DIY技能安裝，請尋求專業幫助。

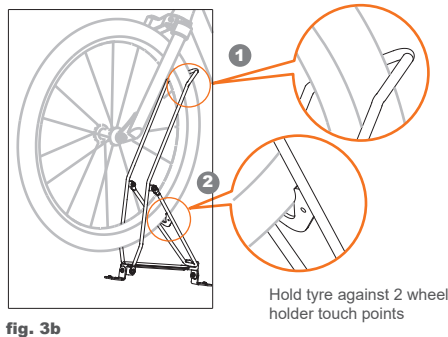
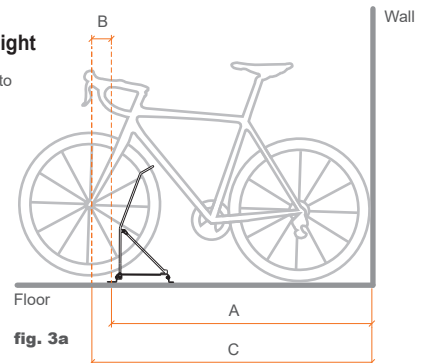
Instructions



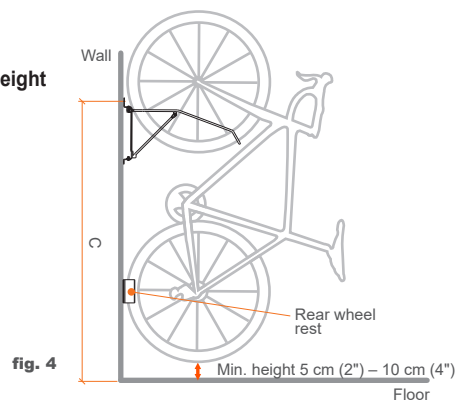
Mount Hanger

Determine Mounting Height

- A = Distance from rear of bike to upper bracket centre hole
- B = Distance between floor and rear tyre
- C = A+B: Mounting height



Mark Mounting Height



Mount Front Wheel Bracket

Mount hanger on a solid wall, or along wall stud (upright timber) of a plasterboard wall (drywall). Mount in a place with adequate space where it is unlikely to cause obstruction, be knocked or bumped, or interfered with by young children. Determine correct height for hanger (rear tyre should sit between 5 cm (2") and 10 cm (4") off floor or ground), and make sure it is in a straight vertical position (fig. 4).

Erect hanger by fitting brace into brace recess (fig. 2). Determine Mounting Height: put hanger on floor, brackets facing down. Place bike's front wheel in hanger. Move hanger and bike so rear wheel is nearly touching wall (fig. 3). Hold bike, place your foot on lower bracket to keep it in place, lift front of bike and shift it slightly rearward until front tyre makes contact with the 2 touch points on wheel holder. (fig. 3b), and rear wheel is touching the wall. Mark centre hole in upper bracket with a pencil (fig. 5b). Then measure distance from wall to mark on floor (A). To this measurement add 5 to 10 cm (B). Mark Mounting Height (C = A+B): the position of hanger's upper bracket centre drill hole on wall (measured from floor) (fig. 4). Fold hanger before mounting on wall.

Drywalls or Wooden Panel Walls

石膏板或木板的支撑柱

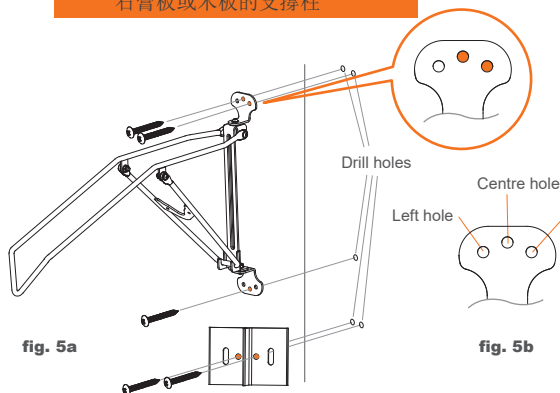


fig. 5a

fig. 5b

Masonry or Concrete Walls

砖块或水泥墙

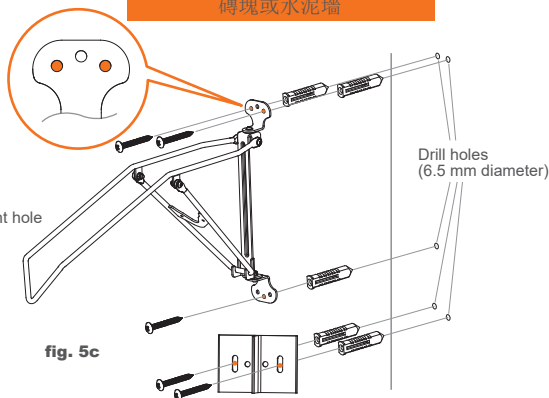


fig. 5c

Warning: Hanger must be mounted securely on a wall stud (one of the vertical lengths of timber behind the wall). Use a stud finder to locate stud, and mark its centreline with a pencil. Place the brackets on wall with stud centreline between the upper bracket centre hole and right hole. In upper bracket, mark 2 drill holes in centre and right (left hole is not used). In lower bracket, mark 1 drill hole in centre (left and right holes are not used). (fig. 5b). Drill holes. Fasten brackets firmly with screws (fig. 5a).

In upper bracket, mark 2 drill holes in left and right (centre hole is not used). In lower bracket, mark 1 drill hole in centre (left and right holes are not used). (fig. 5b). Drill holes with a 6.5 mm (1/4") drill bit. Install 3 wall plugs with hammer, making sure they are firmly pressed in. Fasten brackets firmly with screws (fig. 5c).

Mount Rear Wheel Rest

Mark a cross on the wall at the intersection of the centre of the rear wheel hub and the vertical centreline of front wheel brackets (fig. 6). Remove bike from hanger. Position centre of rear wheel rest at the centre of your marked cross. Mark 2 drill holes: For drywalls or wooden panel walls, use inner holes (fig. 5a). For Masonry or Concrete Walls, use outer slots (fig. 5b). Drill holes and fix screws in place.

Hang Bike

Unfold hanger, fit brace securely in brace recess. With wheel holder facing straight out from wall, lift the bike vertically from the handlebars so front wheel is standing up. Align front wheel with wheel holder and roll on hang bike—lift the bike slightly if necessary (fig. 4).

Storing Bike

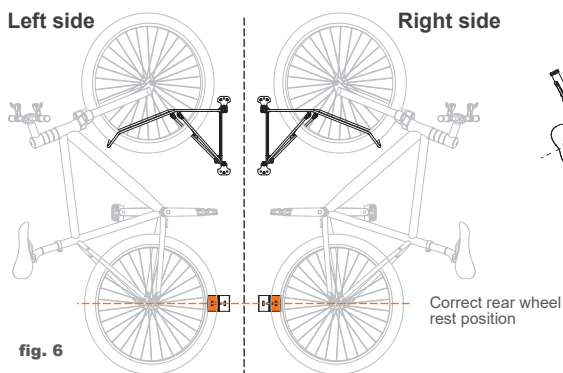
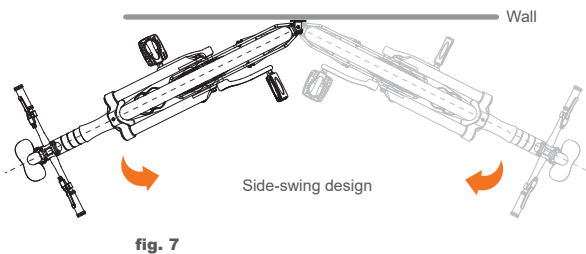


fig. 6



Bike can be swung to the side to save space (fig. 7). When hanging bike on the left side, seat rear wheel on left side of wheel rest; vice versa for the right side.

Note

- If bike is properly hung, pedal should not touch wall, but if bike is swung too far or bumped, pedal might make contact with wall. To avoid wall damage, consider installing protection on the wall.
- After hanger is installed, it may not be compatible with other bikes of different size.

Limited Warranty

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