

# **Bicycle Wall Hanger**

Sinale bike.



Tools Required

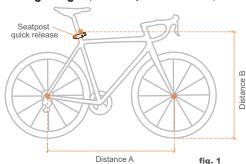
Drill bit
Hammer
Phillips head screwdriver

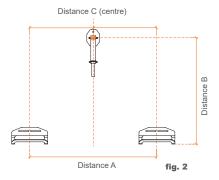
#### Parts

- a | Hanger strap
- b Wheel brackets x 2
- c Wall plugs (screw anchors) x 6 (for masonry or concrete walls only)
- d Screws x 6

Warning We don't recommend installing hanger on drywall (walls without professional advice or help–hardware is NOT supplied. 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. Mount in a safe, appropriate place where bicycle is unlikely to cause obstruction. If you lack the DIY skills to install hanger, seek professional help. ▲ 警告 (繁體中文) 1、磚塊或水泥牆請使用6.5mm的鑽頭鑽孔。2、請勿將本產品鎖固在沒有支撐的牆壁、石膏板或裝飾板上。3、安裝時請避開電子電房、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。 ▲ 警告 (简体中文) 1、砖块或水泥墙请使用6.5mm的钻头钻孔。2、请勿将本产品锁固在没有支撑的墙壁、石膏板或装饰板上。3、安装时请避于电子电路,瓦斯、天然气或自來水的管线。4、吊挂自行车前,请确认本产品有确实地安装在实心柱子、梁或墙上,以避免对人和自行车造成损伤。5、如果您缺乏DIY技能安装,请寻求专业帮助。

## Mounting Hanger (on masonry or concrete walls)





#### Install Wheel Brackets

Wheel bracket position. Determine the distance between the brackets by measuring the distance between the bike's front and rear hub—Distance A (fig. 1). The centre of each wheel bracket should be mounted at the end points of Distance A. (Wheel brackets should sit at least 10 cm (4") off floor or ground.) (fig. 3). To prepare for drilling, mark bracket positions on the wall. Make sure both wheel brackets are at the same height and sit level (measure distance from floor

and/or use a spirit level if necessary). For each bracket, mark 2 drill holes (preferably) at the extreme left and right of the bracket slots. Install wall plugs with hammer after drilling holes, making sure they are firmly pressed in. Fasten brackets firmly with screws.

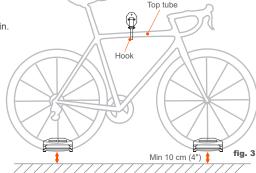
## Install Hanger Strap

To establish the correct height for hanger strap, measure from the bottom of the bike's rear tyre to an imaginary horizontal line that runs parallel with the top of the seatpost quick release—Distance B. To establish the correct horizontal position, make a mark on the wall at Distance C (the centre position between the 2 endpoints of Distance B) (fig. 2).

Place the centre of the attachment plate on the mark. Then mark 2 drill holes. Install wall plugs with hammer after drilling holes, making sure they are firmly pressed in. Fasten bracket firmly with screws

## **Limited Warranty**

Ibera warrants this product for normal usage against workmanship, and material defects to the original purchaser for two year from purchase date. Products purchased online are not covered by this warranty unless purchased from an authorised Ibera online store. 1. User assumes all risk of personal injury, damage to or failure of the product when it is used in jumping, acrobatics or similar activities. 2. Warranty does not cover any incidental or consequential damages, such as personal injury or other losses due to accident, neglect, misuse, abuse, modification, normal wear and tear, improper care and cleaning, or failure to follow included instructions.



### Hang Bicycle

To use hanger, place bike wheels on brackets, and attach hanger strap hook to top tube. Strap length is adjustable. Hang at an angle where the bike is close to the wall without the handlebars touching the wall (fig. 3).

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