



VERTICAL BIKE HANGER



Please contact us at 1-800-231-0329 if you need further assistance or have any questions.

Thank you for your continued business!

Great American Property Management
www.gabpproperty.com

POINTERS

Vertical hangers are rugged, economical and a space efficient bicycle storage system. Facilities managers are making them their standard.

Spacing can be calculated depending on density and numbers needed:

- Where there is ample wall space and few bikes to store—use 2' horizontal spacing for best access and ease of lifting bikes. Height of re-curved bracket: 5'-8". All bikes hung with handlebars up.
- Where there is less wall space and need for more space efficiency—16" horizontal spacing for alternating bike storage. Height of re-curved bracket: 5'-8". Alternate bikes when hung—one handlebar up, the next down.
- For maximum space efficiency—1' vertical and horizontal spacing for 2 rows ("W" configuration). Upper row at 6'-8" height for re-curved bracket; lower row at 5'-8" re-curved bracket height. Top row bikes hang handlebar up. Lower row, handlebars down.

Other pointers:

- Hanging bike protrudes 40" +/- from wall. At corners, measure at least 72" along wall from corner before installing first bike hanger on adjacent wall.
- When calculating storage on opposite walls, make sure aisle between hanging bikes is at least 3'-4' wide. Remember, a hanging bike protrudes 40" out from wall and a bike needs to be wheeled to its storage post.
- Bike handlebars are 2' across (1' on each side).

- Hangers need firm anchoring to support several times the weight of a bicycle. If wall is drywall, install a 2" x 10" wooden mounting surface (at the correct height) anchored into studs behind wall. Then, Hangers can be installed on the horizontal 2" x 10". For ease of installation on concrete, first anchor 2" x 10" at the desired height (5'-8" and/or 6'-8") and then install Minis on wooded 2" x 10".
- We do not provide hardware because of the many installation possibilities, but we do recommend the correct hardware in our installation instructions.

For maximum bike storage efficiency space at staggered 1' intervals.

Hang bicycles:

- Front wheel down in lower hangers.
- Front wheel up in upper hangers.
- This staggers handlebars and allows for easy hanging and removal of individual bicycles.
- Handlebars protrude about 40" from wall.
- Floor space equivalent per bike—3.3 sq. feet along wall.

Security cable

