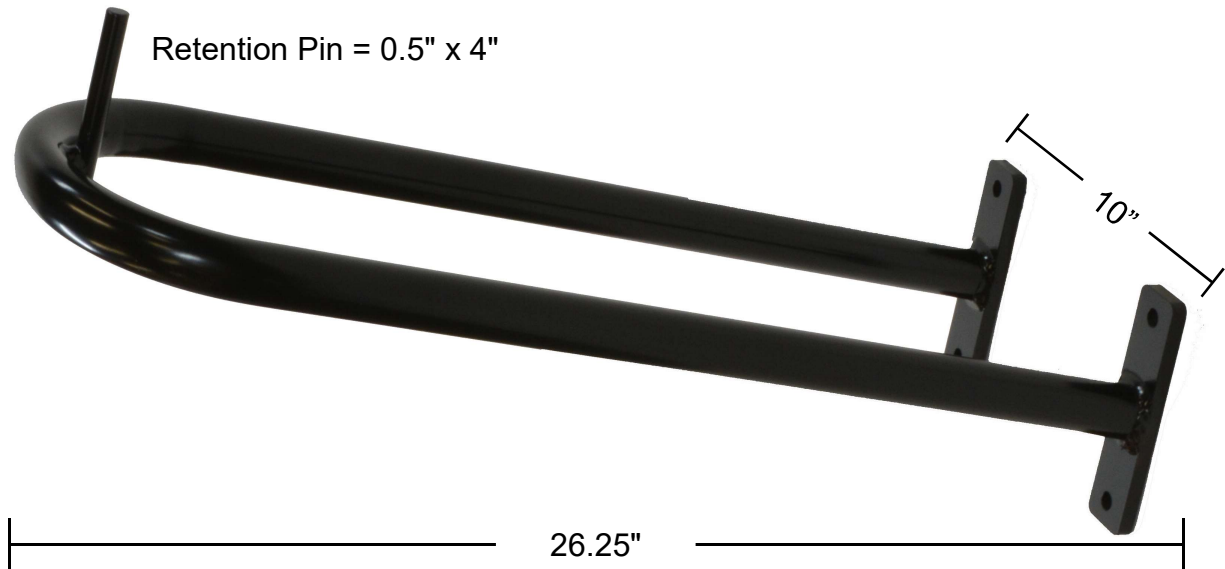


Parkade Bike Rack



Steel Tube = 1.325" diameter @ 0.1" wall
Base Plates = 2 @ 1.75" x 6" x 0.375"

Buildings everywhere have the same issue: too many bikes sharing the limited space in bike rooms.

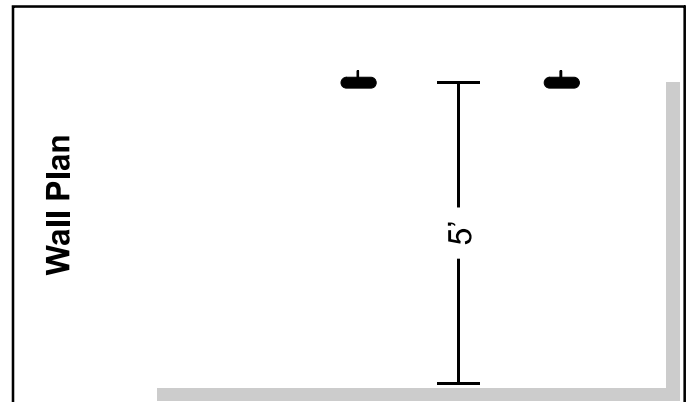
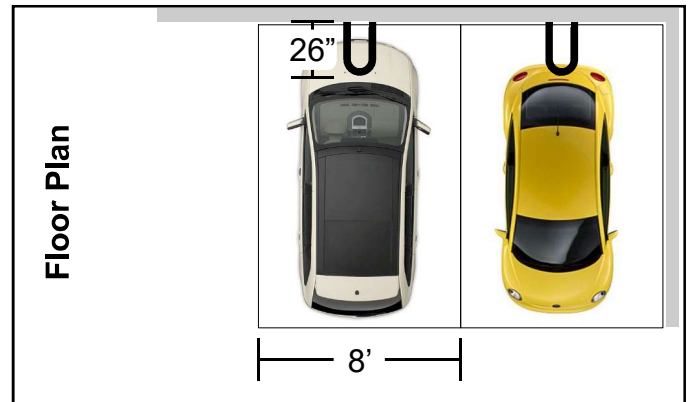
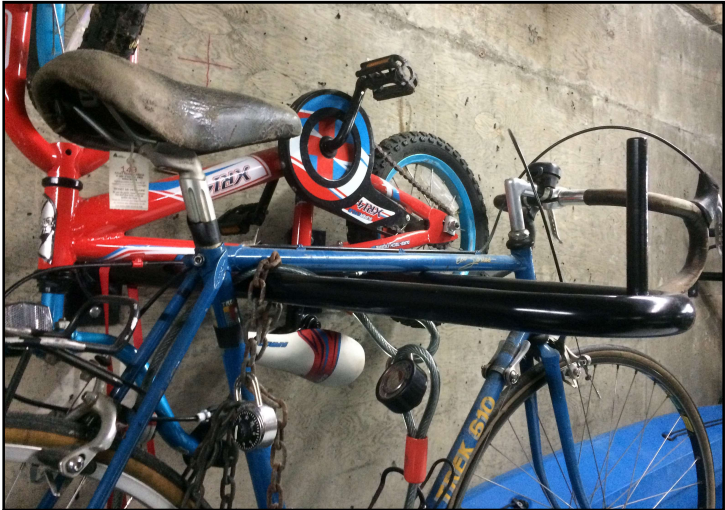
Parkade Bike Racks solve this problem by turning unused wall space into functional bike storage.

Holding up to 2 bikes each, Parkade Bike Racks are mounted 5' above the finished floor. Suitable for use with any standard chain or U-Lock, each rack is angled upwards and equipped with a pin to prevent the bikes from sliding forward.

Functional and economical, Parkade Bike Racks are a quick and easy way to add bike parking in buildings where space is at a premium.

Black powder coat. Manufactured in Vancouver by Advantage.

Parkade Bike Rack



Installation Instructions:

- 1 - Drill a 3/8" hole, 1.25" deep.
- 2 - Vacuum any drill dust from the hole.
- 3 - Align the rack's base plate with the hole.
- 4 - Hammer an anchor bolt into the base & hole.
- 5 - Hand-tighten the nut.
- 6 - Level the rack & drill holes 2-4.
- 7 - Hammer an anchor bolt into the base & holes.
- 8 - Firmly tighten all nuts to expand the anchors.

