

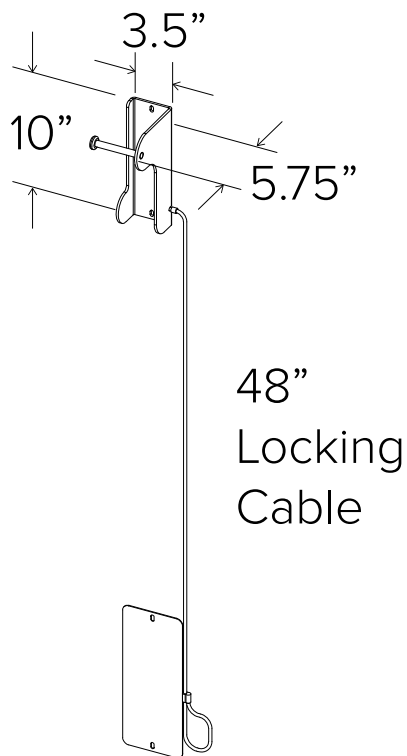
Bike Hook with Loop Lock 509-2037



Hang it Up

The Bike Hook with Loop Lock provides a simple, space-efficient way to store and lock your bike. It includes all necessary hardware for mounting to the wall and an integrated 4 foot security cable to help keep your bike secure. This bike storage option is recommended for home use.

Bike Hook with Loop Lock Submittal Sheet



CAPACITY 1 Bike

MATERIALS Main Body: 3/16" steel plate
Security Cable: 3/16" vinyl coated cable
Optional Wall Guard: 14g aluminum plate

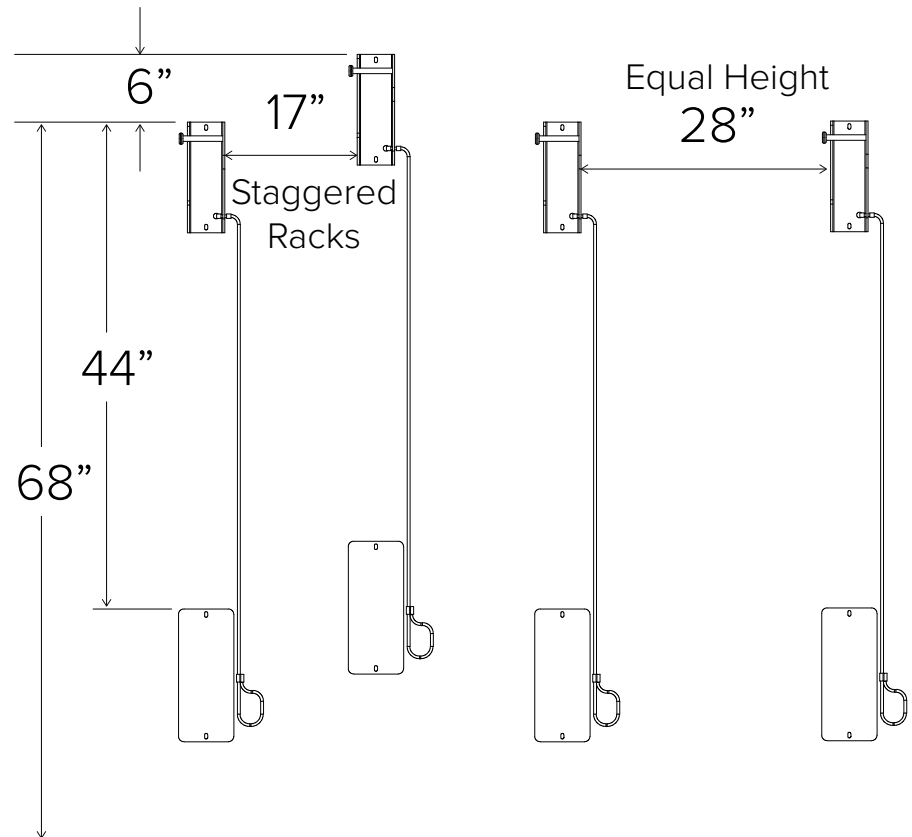
FINISHES

- ☐ **Powder Coat**
A black powder coat finish is our standard option. A galvanized, stainless and thermoplastic coating are also available as alternate options.
Our powder coat finish assures a high level of adhesion and durability by following these steps:
1. Sandblast
2. Epoxy primer electrostatically applied
3. Final thick TGIC polyester powder coat
- ☐ **Galvanized**
An after fabrication hot dipped galvanized finish.
- ☐ **Stainless**
Stainless Steel: 304 grade stainless steel material finished in either a high polished shine or a satin finish.

MOUNT OPTIONS

- ☐ **Wall**
Concrete wall mounted use 3/8" drop-in anchors with tamperproof screws. Wood and drywall mounted use 1/4" lag screws. Concrete block uses drive-in anchors.

Bike Hook with Loop Lock Setbacks

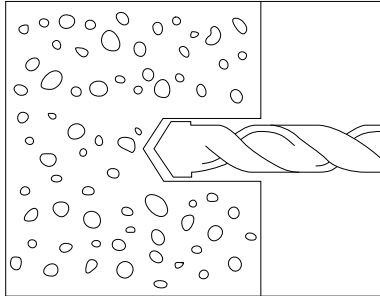


Bike Hook with Loop Lock

Installation Instructions – Wall Mount

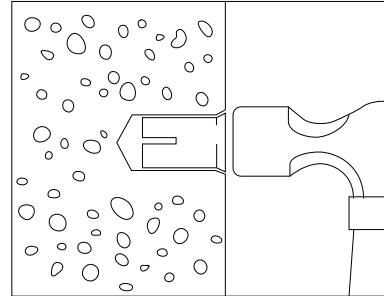
CONCRETE WALL INSTALLATION

1



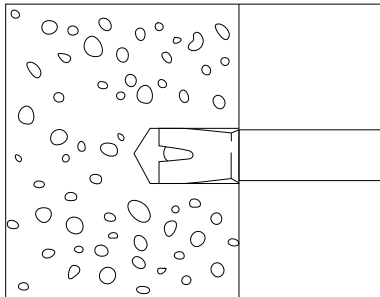
Drill a hole in the base material using a 3/8" diameter masonry bit. Drill the hole to 1" depth. Blow the hole clean using compressed air.

2



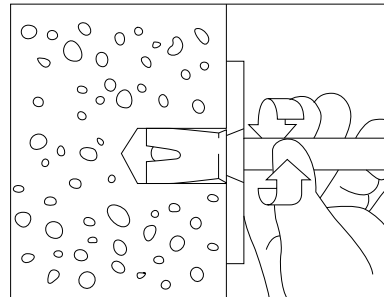
Insert Drop-In anchor into hole. Tap with hammer until flush against surface.

3



Using the Drop-In setting tool, drive expander plug towards the bottom of the anchor until shoulder of setting tool makes contact with the top of the anchor.

4

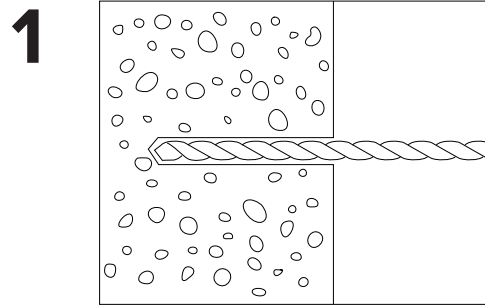


Place rack and screw anchor into wall.

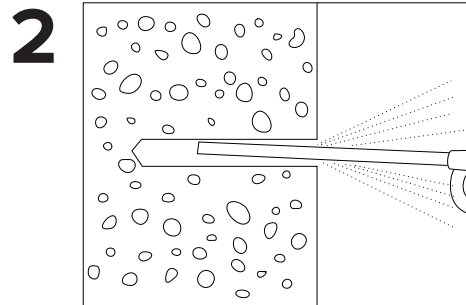
Bike Hook with Loop Lock

Installation Instructions – Wall Mount

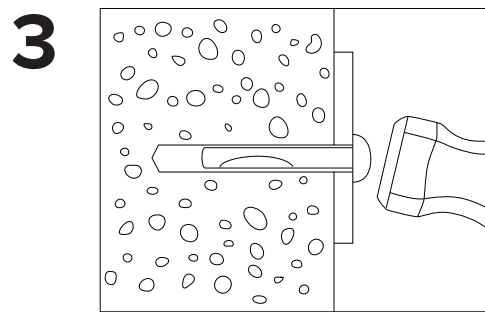
CONCRETE BLOCK INSTALLATION



Drill a hole in the base material using a 1/4" diameter masonry bit.

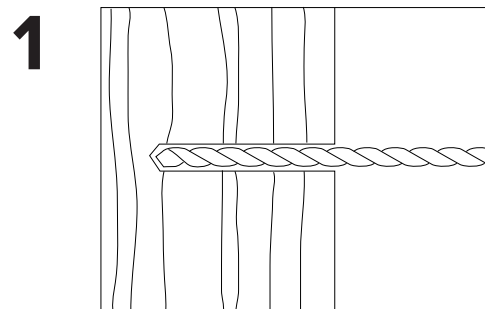


Blow the hole clean using compressed air.

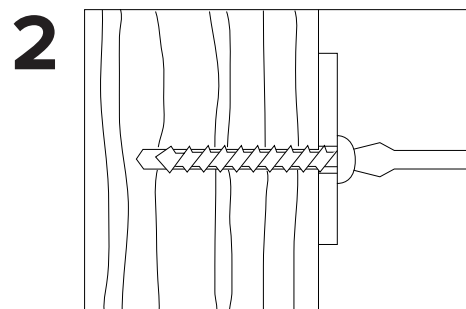


Tap in concrete anchor.

WOOD STUD INSTALLATION



Drill small pilot holes into wood studs. Drywall alone is not sufficiently strong to support loaded rack.



Place rack and use provided wood screws to secure to wall.