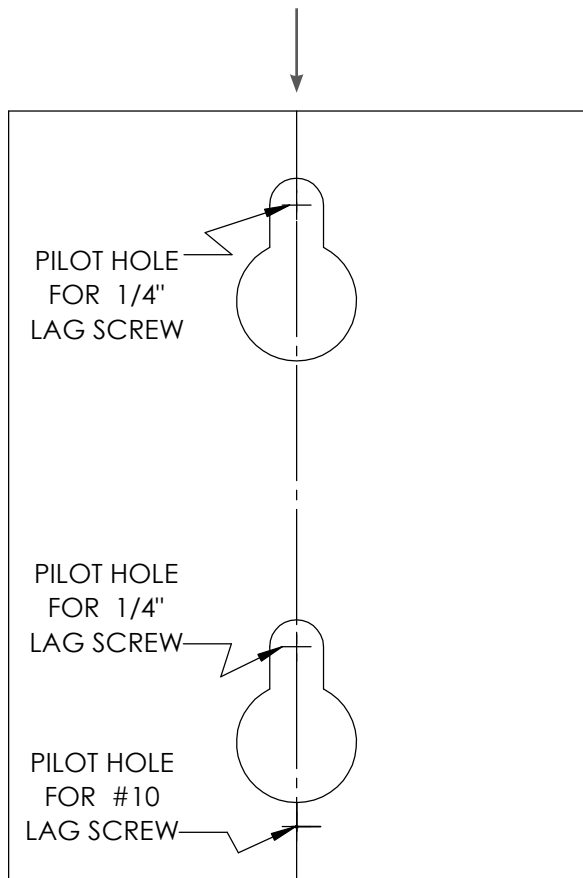


BIKE BULLDOG

QUICK START GUIDE



———— Height of Bike Cross Bar ————

Center Line of Stud

WHAT'S IN THE BOX

- (1) Bike Bulldog
- (2) 1/4" Lag Screws
- (1) #10 Lag Screw
- (1) Instructions
- (1) 8" Extender
- Alarm Fob
- (3) AAA batteries

WHAT YOU WILL NEED

- | | |
|--------------------|-----------------------|
| 7/16" Socket | Stud Finder |
| 8" socket extender | Tape Measure |
| Ratchet | Felt Tip Marker |
| Scotch Tape | Pencil |
| 3/32" drill bit | Phillips Screw Driver |
| Drill | |



INSTALLATION

Step One: Locate the stud you will be mounting on. Measure your bike's cross bar and tape the installation template to the wall using the center line & height of bike cross bar to guide placement. The center line needs to be aligned with the center of the wall stud or other immovable object the Bulldog is being attached to. The center line indicates where the cross bar of the bike will be while cradled in the Bulldogs' jaws. You must install the unit no lower than the height of the cross bar in order for the bike to fit into the installed Bulldog.

Step Two: Using the 3/16" bit, drill the 3 pilot holes per the template. Then remove the template from the wall.

Step Three: Using the 7/16" socket, install the 2 lag screws into the top 2 holes until they have approx. 15/16th of an inch or 5 threads showing. Next, install the #10 Lag screw into the bottom, leaving it just short of being fully seated.

Step Four: Remove the saddle. Then slide the bulldog over the lag screws at a slight angle and slide / lever down. Ensure the #10 screw is inside the bulldog. Then simply tighten the lag screws. Finally, pull the tape from the battery compartment of the alarm.