

ANTLER ANCHOR INSTALLATION



EQUIPMENT NEEDED:

- Pencil
- Tape Measure
- Phillips Head ScrewDriver
- Drill and 3/32" Drill Bit
- Level
- Screws (Included)

WARNING: WEAR SAFETY GLASSES

WARNING: When drilling into the wall, exercise care to avoid electrical wiring or plumbing that may be behind the wall. Damaged electrical wiring can cause electrical shock and/or fire.

A.1) SOLID WOOD / WOOD STUD BASE INSTALLATION INSTRUCTIONS:

1. Place Antler Anchor Base in the desired location.
2. Mark Mounting hole locations (1" distance).
3. Drill 3/32" pilot holes.
4. Fasten Base to wall using screws provided.

A.2) NON-STUD BASE INSTALLATION INSTRUCTIONS:

1. Place Antler Anchor Base in the desired location.
2. Mark Mounting hole locations (1" distance).
3. Press the screwdriver into the recess of the (drywall anchor). Press into drywall at marked location while turning drywall anchor clockwise until it is seated flush with the wall.
4. Place BASE in position over installed (drywall anchor). Insert provided screw and tighten into place with screwdriver.

NOTE: When using plastic drywall anchor, the maximum weight capacity is: 6 lbs

B) INSTALL ANTLER.

5. Once base is installed, place the antler so the bottom of the main beam contacts the base arms.
6. Situate the antler such that the G3 is flush with the base.
7. Slide hook around the G3 tine and install the male hook dovetail into the female dovetail slot.
8. Slide hook up or down so it is perpendicular with the G3 tine.

C) UNINSTALL ANTLER.

9. Gently adjust the antler so the G3 is flush with the base and is no longer in contact with the hook.
10. Where the hook meets the base, apply upward force to the hook (parallel to the dovetail slot) until it is separated from the base.
11. Remove antler from base and slide hook off of G3 tine.

