



# LOCK-N-LOAD™ Anchor System Installation Instructions

## Tools and Parts Needed:

Ratchet or Cordless Drill • 5/16" Socket or Wrench • Sledge Hammer

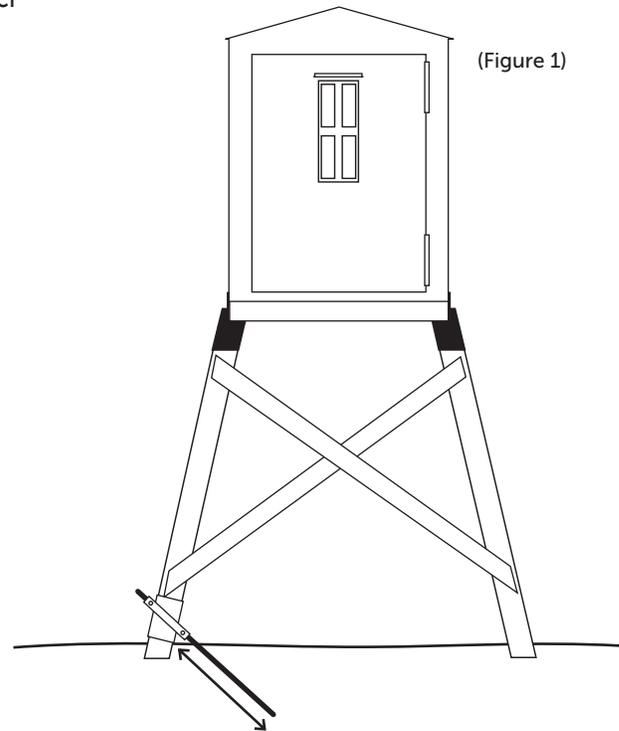
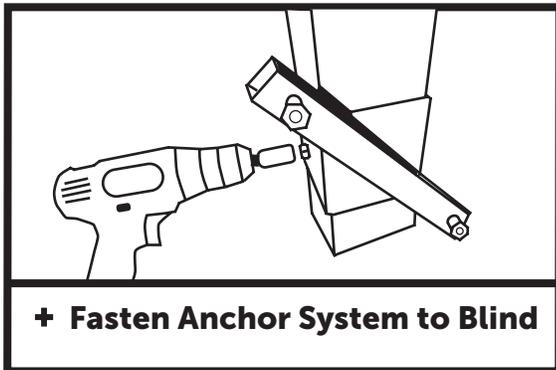
(4) - 5/8" x 6' #5 Galvanized Rebar (not included)

(24) - 5/16" x 1 1/2" Lag Screws (not included)

**Directions:** (Read entire directions before installing)

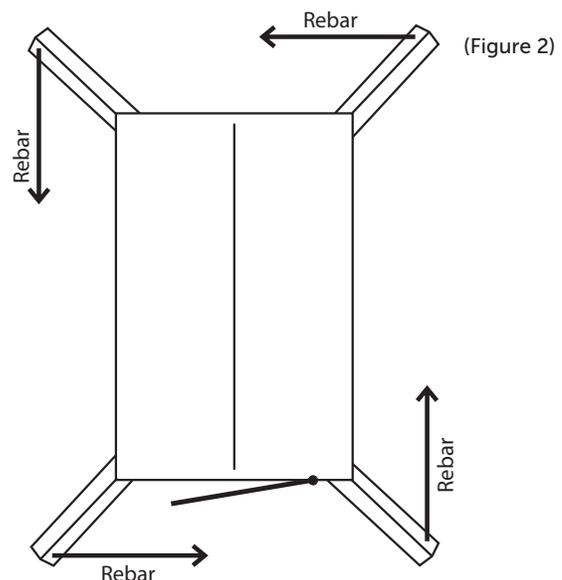
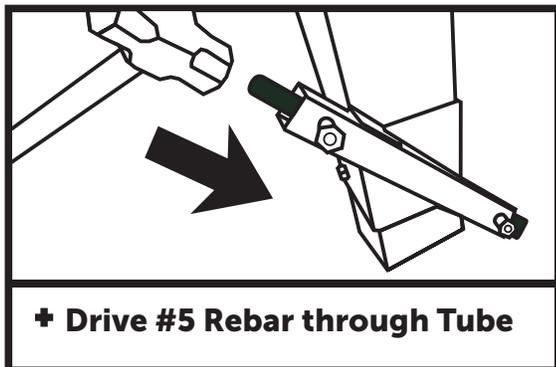
### Step 1 - Attaching Anchor Brackets

- 1.1 Start with the leg on the left side of the door (see Figure 1). Measure 4" up from the bottom of the leg & mark a line. Place the bottom of the bracket on the line.
- 1.2 Hold bracket in place and drive six 5/16" x 1 1/2" lag screws into the 6 holes in the bracket.
- 1.3 Repeat step 1 for the other 3 brackets. (See diagram below)



### Step 2 - Drive Rebar Into The Ground

- 2.1 Follow the rebar direction pattern (see Figure 2).
- 2.2 Take your #5 - 6 foot rebar and insert into the tube and drive it into the ground with a sledge hammer.
- 2.3 Make sure the rebar is flush with the top of the tube so it does not stick out the top of the tube.
- 2.4 Tighten the two 5/16" set bolts until rebar is secure and tight.



**CAUTION:** Consideration prior to driving rebar: Identify sub surface hazards or obstructions that may exist in the ground. Contact your local utility company regarding locations of gas lines, sewer lines, electrical and drainage lines.

**Soil Disclaimer.** Many different soil types exist. \*Not recommended for soft, sandy, unstable soil conditions.

**NOTE:** User responsible for proper installation and effectiveness of this anchor system.

## SUMMIT OUTDOORS, LLC

7201 Engle Rd, Fort Wayne, IN 46804-2228 • Toll Free: 1-888-446-4868  
for complete video instructions visit [shadowhunterblinds.com](http://shadowhunterblinds.com) or [elevatorsllc.com](http://elevatorsllc.com)

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