

Collars (for Drywall Surfaces)

Installation instructions

Included Parts

- (2) Rails
- (2) Series Drywall Collars
- (2) Toggle Bolts
- (2) Wood Lags
- (1) Hex Key
- (2) Nuts

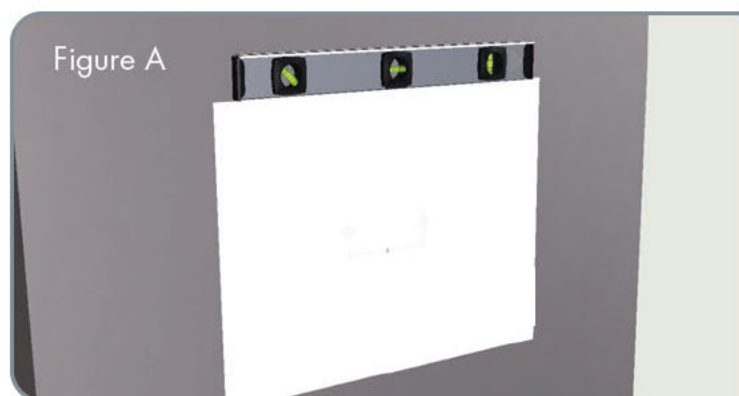
- (1) 8.5"x11" Plotting Guide

Required Tools

- (1) Level
- (1) Drill
- (1) 5/32" (4mm) Drill Bit

- (1) 5/8" (16mm) Spade Bit
- (2) 10mm or adjustable wrenches
- (1) M6 Driver

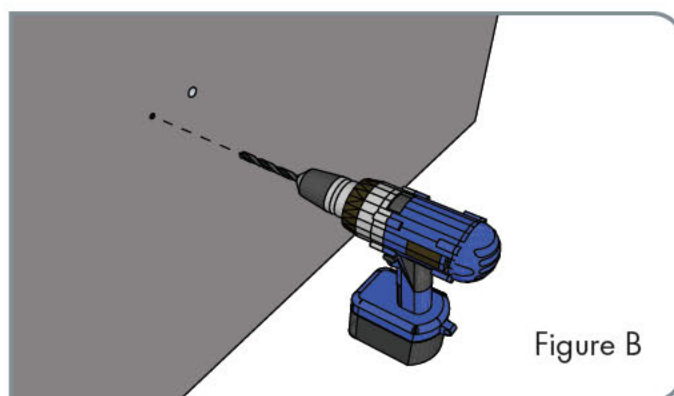
Important Note: These installation instructions are only for attaching Rails drywall or wood surfaces with a minimum thickness of 1/2" (12.7mm).



1. MARK MOUNTING HOLE LOCATIONS

Use a level to ensure the printed mounting template is horizontal along the long edge (Figure A), mark hole locations by piercing the template with a pencil or sharp object at the center the two (2) marks corresponding with the bottle direction chosen. Mounting holes will be 2 1/2" (65mm) apart).

Pro Tip: To plot additional Rails in the same column, mark a minimum of 5" (127mm) above or below each mounting hole for next set of Rails.

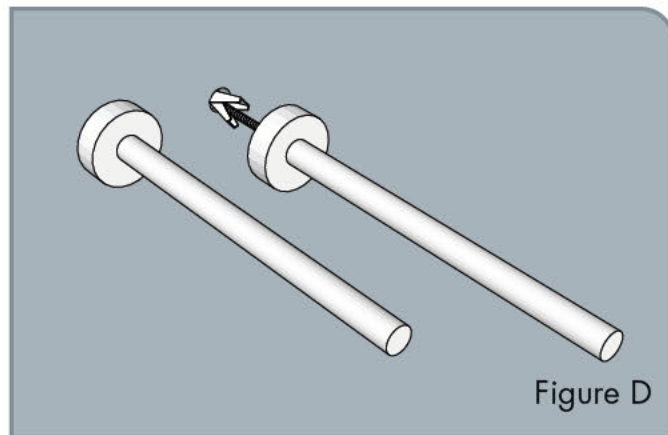
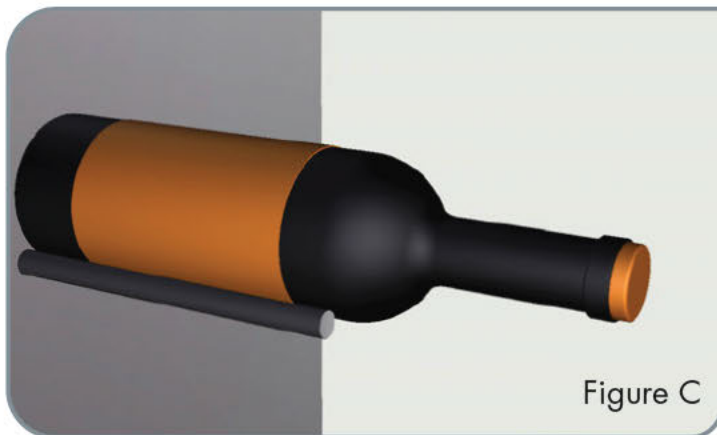


2. CONFIRM WALL SURFACE

Drill two (2) pilot holes using a 5/32" (4mm) Drill Bit (Figure B) to determine whether your installation will be into solid wood or drywall surface.

NOTE: If it is determined to be wood backed or a wood stud, Collars are optional. Collars are required for all drywall installations.

Instructions: Rails for Drywall Surfaces (VRC)



3. DRILL MOUNTING HOLES

Use the 5/8" Spade Bit to create mounting holes.

If one or both of the locations is backed by a wood stud, flip to last page for Steps w3-w4.

4. ASSEMBLE RAILS

For drywall only

Thread one (1) Expanding Bolt onto one (1) Toggle Bolt followed by the Drywall Collar. The Expanding Bolt should face inward, toward the Collar. Then thread the Rail onto the Toggle Bolt.

Use the 5/8" Spade Bit to create mounting holes.

5. INSTALL RAILS

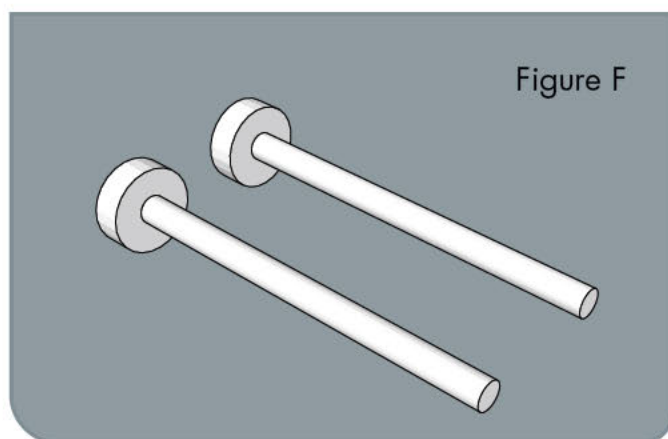
For drywall only

Push the Toggle Bolt through the mounting hole until the Expanding Bolt snaps open. Stabilize the Bolt by lightly pulling toward the wall.

Important: If the Toggle Bolt does not fully expand, the Rails may come out of the wall.

While lightly pulling the Rail with one hand, twist the rack clockwise until firmly hand tightened, taking care not to overtighten. Ensure the Rail remains in the desired position.

Repeat the previous steps to install the remaining Rail.



If one or both of the locations is backed by a wood stud, flip to last page w3-w4.

Use a level to ensure both Rails are level.

6. ADD WINE

Only the good stuff.

Instructions: Rails with Collars for Wood Studs

w3. INSTALL RAIL TO A WOOD STUD

a. Using Hex Key or M6 Driver

Using either the provided hex key, drive the Lag Stud into the pilot holes until the coarse threads are no longer visible. When driving the Lag Stud, take care to ensure it remains level.

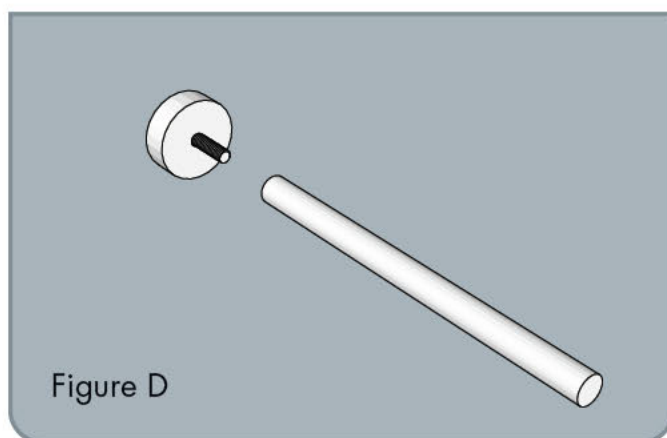
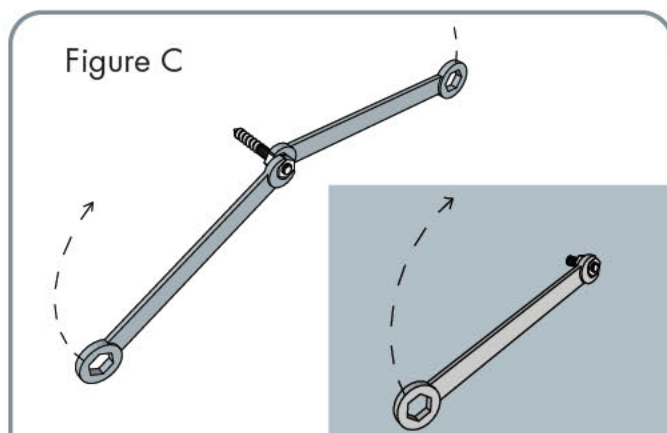
For larger projects or if a sturdier tool is needed, use an optional M6 Driver.

b. Using Nuts

Alternatively, attach two (2) provided nuts onto the fine threaded end of the Lag Stud. Using two 10mm wrenches, tighten the nuts against one another (Figure C), essentially creating a screw head. Then use one wrench on the outer nut and screw the wood lag into the pilot holes until the coarse threads are no longer visible.

w4. INSTALL

Slide collar over the stud, then thread Rail onto the Stud (Figure D). Firmly hand-tighten taking care not to over tighten. Confirm Rail is level and return to Step 5.



Additional Notes:

All installations into drywall require the use of collars and alternate fasteners to properly support the Rails. This specific design is meant to hold Champagne and Magnum bottles. Any application outside of these parameters is not warranted by and may result in product and/or installation failure, property damage and/or bodily injury.

Maintenance and Care:

Rails should be regularly checked for tightness. Should any rack to be found to be loose, tighten by hand until secure. If the face of the wall surface shows signs of breakage, discontinue use immediately until the wall may be adequately repaired. Rails may be cleaned with a damp cloth and mild dish soap -abrasive pads or steel wool should NOT be used as they will damage the finished surfaces of the parts.