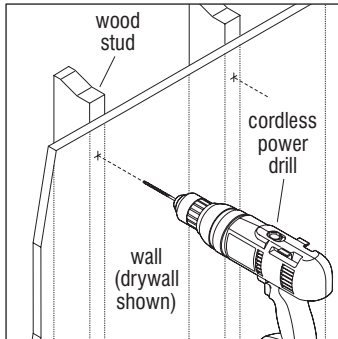


Assembly Instructions ■

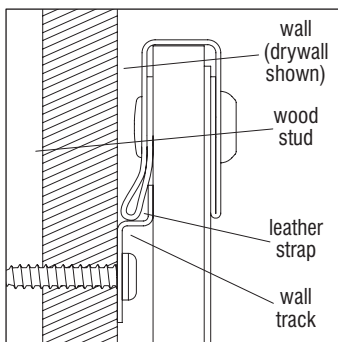
Ruckus® Whiteboards

Wall Track

November 2021



Detail A



Detail B - (side view)

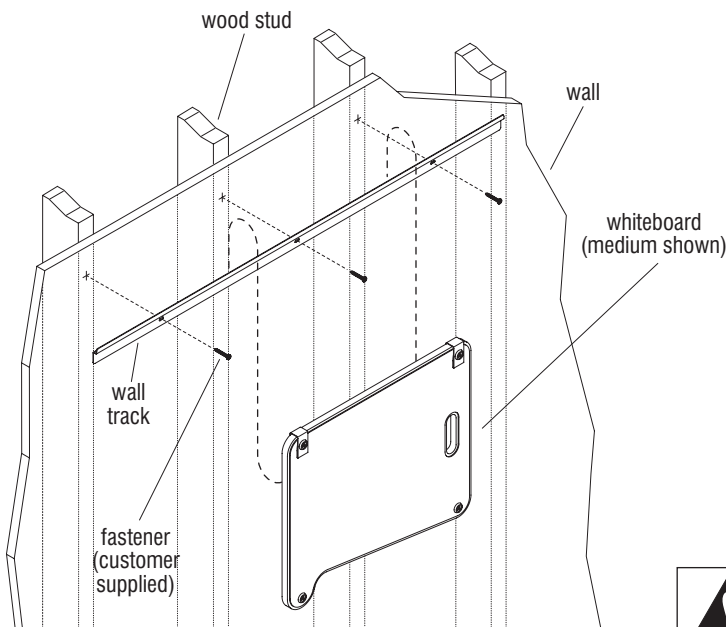


Figure 1

Note: KI is not responsible for the wall structure or the field installation methods used. Specific conditions at an installation site must be considered prior to determining the best method of attachment of the wall track. It is advised that a building contractor be consulted for proper installation to ensure the unit is installed safely and properly.

Hardware Guidelines

Note: General hardware guidelines are provided below to assist customers and installers in selecting appropriate and/or equivalent hardware for various wall types at the installation site.

Drywall, Wood or Steel Stud Guidelines

- Pre-drill $\frac{1}{8}$ " pilot holes and secure using #8 x 1" sheet metal screws with #8 washers, or #10 x 1" sheet metal screws with no washers.

Drywall, No-Stud Guidelines

- 100 lbs E-Z Anchor® - Drywall Toggle Anchor, no pre-drilling required and secure using #8 screws with #8 washers.

Cinder Block, Concrete Wall or Brick Wall Guidelines

- #10-12 x 1" Vinyl Plug Anchors, pre-drill with a $\frac{1}{4}$ " masonry bit and secure using #10 x 1" sheet metal screws.
- $\frac{3}{16}$ " x $1\frac{1}{4}$ " Tapcon® concrete screws.

Note: Do not install into mortar on a Cinder or brick wall. Install into the block or brick, a minimum of $\frac{1}{2}$ " from the edge.

Note: The instructions on this page cover wall track installation to drywall at wood stud locations. If your wall composition is different, reference "Hardware Guidelines."

Wall Track Installation to Drywall with Studs

1. Use a stud-locator to determine wall stud locations at the installation site, then hold the wall track up to the wall at the desired location. Use a spirit level under the wall track to assure that it is straight, then make a mark to the wall through each mounting hole location in the track. Move the wall track aside and check with the spirit level to assure that the holes marked on the wall are level (Figure 1).
2. Carefully bore a $\frac{1}{8}$ " diameter pilot hole through the drywall and into the stud at all marked mounting locations (Figure 1 & Detail A).
3. Align the mounting holes of the wall track with the pilot holes in the wall. Use a spirit level again to assure the it is straight, then secure the wall track to the wall using #8 x 1" sheet metal screws with #8 washers, or #10 x 1" sheet metal screws with no washers (Figure 1).
4. To hang the Ruckus whiteboard onto the wall track, simply hook the leather straps on the back of the whiteboard onto the top lip on the wall track as illustrated (Detail B).



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.