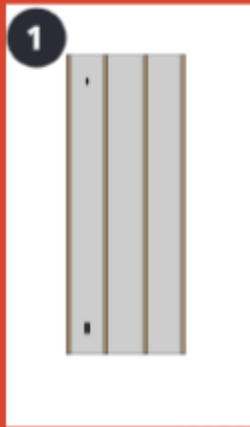


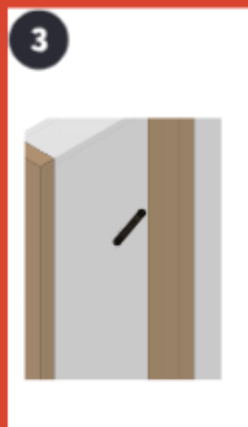
How to Use the Wallpedo



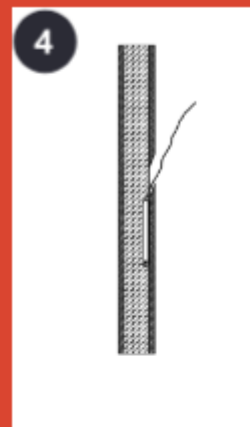
Layout top hole directly above bottom hole



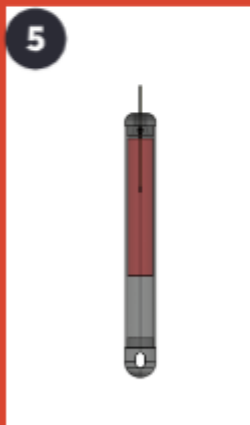
Drill 9/16" Hole above bottom hole



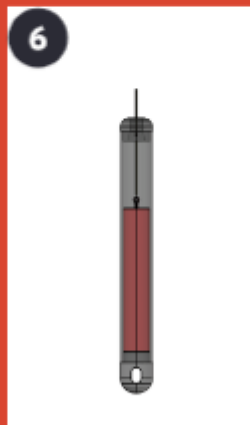
Insert Wallpedo into top hole



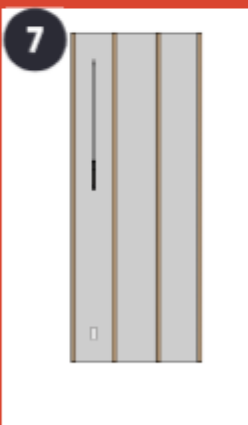
Work Wallpedo between Insulation and drywall



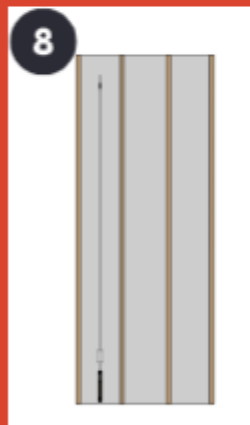
Pull string upward about 1 1/2 inches



Release string to allow weight to strike bottom tubing



Repeat until Wallpedo works down to bottom hole



Pull Wallpedo through bottom hole and pull wire



Why Wallpedo?

-  Premium Stainless Steel Build
 - Rugged steel body and magnetic tip give long lasting durability.
-  No Patching. No Headaches
 - Works through a 9/16" or larger hole. Pull wire, seal, and move on.
-  Kevlar-Strong Pull Line
 - Rated to 200lbs, abrasion-resistant and mounted for a smooth operation!
-  Built for Speed
 - The pile-driver motion slices through insulation, cutting pull time dramatically.

★ What The Pros Are Saying ★

1. "Cuts my pull time in half!"
-Richard M, IBEW Local 48.
2. "Cleaner installs, faster closeouts. Our customers notice!"
-Mike R, Journeyman, TTC Electric.
3. "This goes with me everywhere, my fish sticks sit in my van."
-Joey S, Journeyman Electrician

Send us your Feedback!
Sales@wallpedo.com

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See the Wallpedo in action here!



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Questions?

Sales@wallpedo.com

Instructions for use when fishing wire in a door header or small hole:

- Make a "Bird's Nest"
 - Cut about 1ft of extra string, loop string through hole in tip 4-5 times, then tie ends together to create several small loops.
- Follow All Steps on Reverse Side Remembering:
 - Top hole needs to be directly above bottom hole.
 - It's often easier to drive the Wallpedo past the opening, then slowly pull it back while you fish for the loops.
- Hook the "Bird's Nest" and pull through.
 - Insert fish tape or wire hook through target opening.
 - Sweep around until the "nest" is snagged, then pull through target opening.
 - Attach your wire or cable to the "bird's nest", then pull back gently guiding the wire through the bottom hole back up through the top hole.

Maintenance & Care

- Keep the Inside Clean
 - A clean inside lets the internal weight strike with max force.
 - Use a screwdriver in the hole at the tip to unscrew for cleaning.
 - Blow out dust with compressed air. Dry completely before reassembling.
 - **Avoid** oil based cleaners as they can cause debris to build up.
- Maintain the Outer Shell
 - Surface Damage or roughness can reduce the glide and effectiveness.
 - Use wet\dry sandpaper to gently smooth scuffs or nicks.
- Replace the String Correctly
 - For the most secure hold, tie an improved clinch knot when replacing the string.
 - Test the knot with a few sharp tugs before use.
- Storage & Safety
 - Store dry, in a clean pouch or tool bag to prevent dust or damage.