

LINK Wedge

Wall Mounting Instructions

Your LINK Wedge is designed for mounting on a variety of wall surfaces. Because of the wide variation of mounting surface construction, specific mounting hardware is not included. For the most secure mounting, each aluminum cleat (provided) should be attached directly into at least two wall studs. Ghent recommends using #8 x 1 1/4" pan head type self-tapping screws (not included). When wall studs can not be used, we recommend using wall anchors (not included).

Please note that LW2430xx weighs approximately 16 pounds and LW4830xx weighs approximately 37 pounds, so it is recommended that two people hang the board.

Tools and Hardware:

Taped to the back of the board is an aluminum cleat (LW4832xx includes two cleats). The cleat(s) are to be used for hanging the board. To mount the board to a wall you will need a pencil, level, stud-finder, drill, screw driver, and screws (not included).

STEP 1: Locate any wall studs in the area you will be installing the wedge. Scribe a small mark on each stud location.

STEP 2: Hold the aluminum cleat at the height you wish to hang your Wedge and mark the location of the bottom of the wall cleat on the wall. Please note that you should allow 2-1/4" above the aluminum cleat for the actual height of the Wedge.

STEP 3: Mark on the wall cleat the stud spacing.

STEP 4: Pre-drill at minimum two holes, into the wide half of the wall cleat, spaced so that screws go into wall studs. If you cannot space the holes so the screws hit the wall studs, predrill the holes at equal intervals.

STEP 5: Fasten the cleat to the wall at the location discussed earlier. Use a level to ensure the cleat is level when installed on the wall.

STEP 6: *(This step is for LW4830xx boards only)* Measure down from the top of the cleat 24-3/8", scribe a mark on the wall. Align the second wall cleat with the top wall cleat. Mark the position of the studs onto the wall cleat. Pre-drill the cleat then fasten it to the wall ensuring the cleat is level once installed.

STEP 7: Lift and hook the board over the wall cleat(s) and gently lower it into position.

Note: To change the orientation of the board, simply turn the board upside down when hanging it.

