

Fuji Fit Bag Rack Instructions.

For Wood Studded Applications with drywall.

1. Cut a piece of 3/4" thickness plywood as a nailer board at 35" or wider [spanning x3 studs, if 16 inch On-Center] x 18.5" high or taller.
2. Mark your stud locations on the wall with a pencil.
3. Mark your nailer board with a vertical pencil line at 1.5" in from each edge to mark the studs' center.
4. Center your board on the middle stud at the desired height and use a coarse drywall screw to secure the board. Ensure the screw bites at least 3" into the wood stud.
5. Use a level to ensure the board is horizontally balanced.
6. Continue to screw the board on the center line into the stud, then the left and right lines into the wall studs. You may use self tapping structural screws or lags (pre-pilot). Follow manufacturer recommendation. Secure every 4" with an anchor along the vertical line into the stud or as needed.
7. Have a friend hold the Fuji Fit bag rack in place to ensure it's level and mount. **Mark, pilot, and lag** any mounting hole, check again for level before doing the same for the second-fourth. The holes are 1/2" diameter, use a 3/8"-1/2" lag bolt (1-1/4" or longer) and matching washers. (wood hardware not provided).
8. **Test** to ensure a very solid hold before hanging your Fuji Bag.
9. Go to work!

