

Installing D-Ring Hangers & Bottom Brackets



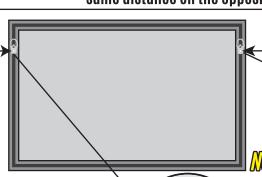
Step 1

Lay the board face down on a soft, protected surface. The hangers are to be fastened to the side or vertical rail of the framing.

STAD 2

Measure down from the top of the board to 2" & drill a pilot hole with your 1/16" or 3/32" drill bit. Be careful to measure down the same distance on the opposite side vertical framing.







Use tape measure to measure down

The pilot hole is to establish the distance from the top of the board to ensure that it hangs level.

Step 3

Using the 1/4" long screws, fasten the D-ring hanger to the aluminum frame with a Phillips head screwdriver or screw gun.

Step 4

Determine the height of the board by using a level draw a level line on the wall. The line should be long enough to accommodate both D-Rings. Measure the peak of the D-Rings & make 2 marks on the level line to represent the distance between the top of the two D-Rings.

Step 5

Install both drywall screws through the drywall & into the stud or use plastic anchor, then hang the board on the screws. Adjust screws to allow the board to slide over the screw & sit snug to the wall.

