



DISPLAY CLIP CURVE DOWN



DISTANCE BETWEEN HOLES

← 7.25 IN (18.4 cm) →

DISPLAY CLIP CURVE DOWN



STEP 3
PUSH NAIL TO MAKE DENT MARK

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PINVENTORY

PINBOARD DISPLAY CLIPS - HANGING TEMPLATE

USE FOR PINBOARD SIZE: 9.5 IN x 7.5 IN (24.1cm x 19cm)

PACK INCLUDES

NAILS
x4



DISPLAY CLIPS
x4



ADHESIVE SQUARES
x6



TOOLS NEEDED



SCISSORS



HAMMER



TAPE



MEASURE



LEVEL



GOOD VIBES

DISPLAY CLIPS OPTION

USES



FRAME DISPLAY OPTION

USES

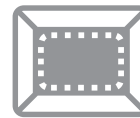


OPTIONAL: Cut along the outer line of this paper template to make an actual-size pinboard template.

1. Hold paper to wall where you'd like to hang your pinboard. Make sure the top line is level. Use removable tape to hold paper in position.
2. Press nail point to make a small dent on the wall beneath the four designated corner targets.
3. Remove the paper and line up the first display clip's nail hole over the first dent. Hammer nail through the clip hole and into the wall. Repeat until all four clips are firmly installed.
4. Position clips as indicated in each corner. Insert the board into clips, sliding it in from the side or inserting the bottom edge first and pinching it into the top slowly.

OPTIONAL: Use adhesive squares on the back of the pinboard for long term positioning. Removing sticky squares may damage pinboard foam or remove paint from the hanging surface.

Now enjoy creating your own Pinventory screen! Different pinboards can be swapped into the same display clips, too.



You can place the pinboard within a 8" x 10" frame. Frame sizes may vary, so confirm that the size of the central opening of the frame can easily fit the pinboard.

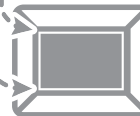
1. With the double-sided adhesive squares included, peel one side of each and evenly place them on the back side of pinboard.
 2. Once adhesive squares are positioned, remove the second protective side of each square.
 3. In the front open area of the frame, on the clean clear panel, place the back side of the pinboard and press firmly across the pinboard to secure.
- NOTE: Removing adhesive squares may damage pinboard foam and leave residue on clear frame surface.

Once the pinboard is firmly positioned, display your frame as intended and enjoy!

PINBOARD BACKSIDE



FLIP PINBOARD



Share your Pinventory board! #pinventory



CUT OUTER EDGE TO MATCH BOARD SIZE FOR PLACEMENT



DISTANCE BETWEEN HOLES
← 6.375 IN (6 3/8") (16.2 cm) →

DISPLAY CLIP CURVE UP



DISPLAY CLIP CURVE UP



CUT OUTER EDGE TO MATCH BOARD SIZE FOR PLACEMENT

