

HOW TO MEASURE GYMNASIUM WALL PADS



Gymnasium wall configurations are virtually limitless. Proper measurements ensure a professional appearance for any gymnasium. Here's a step-by-step guide to measure your gymnasium walls accurately.

Recommended Steps:

STEPS TO MEASURE

1. Prepare the Space

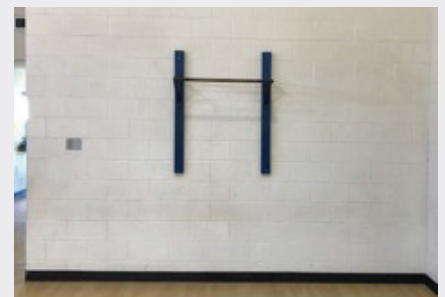
- Remove any old pads for accurate measurements.
- A bare working space is ideal.

2. Measure the Coping

- Measure the height of the transition coping (protective strip between the gym floor and wall), usually 4-inches to 6-inches tall.
- Document this measurement from the gym floor to the top of the coping.
- All height measurements will start from the coping or ground level if coping is absent.
- Standard pad heights are 5 ft, 6ft, or 7ft.

TOOLS NEEDED:

- Measuring tape (100')
- Camera phone
- Pencil or pen
- Printed photos or a hand drawing of the wall/stage



CONTINUED



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3. Measure from Left to Right

- Start measuring from the left side of the wall and work to the right.
- Note any obstacles like outlets or chin-up bars.

4. Detailed Measurements

- Measure to the edges of obstacles.
- Our CAD department will add a 3/4" perimeter around obstacles for a perfect fit.
- When padding multiple intersecting walls, please note where each wall meets. Adjustments are needed for padding at intersections.

5. Return Corners

- For corners, measure both sides of the return (the part covering the wall's corner).
- Note any additional features like corners, columns, or bumps in the wall and indicate their direction in your sketch.

6. Repeat for Each Wall

- Follow the same process for all walls.

7. Submit Photos or Drawings

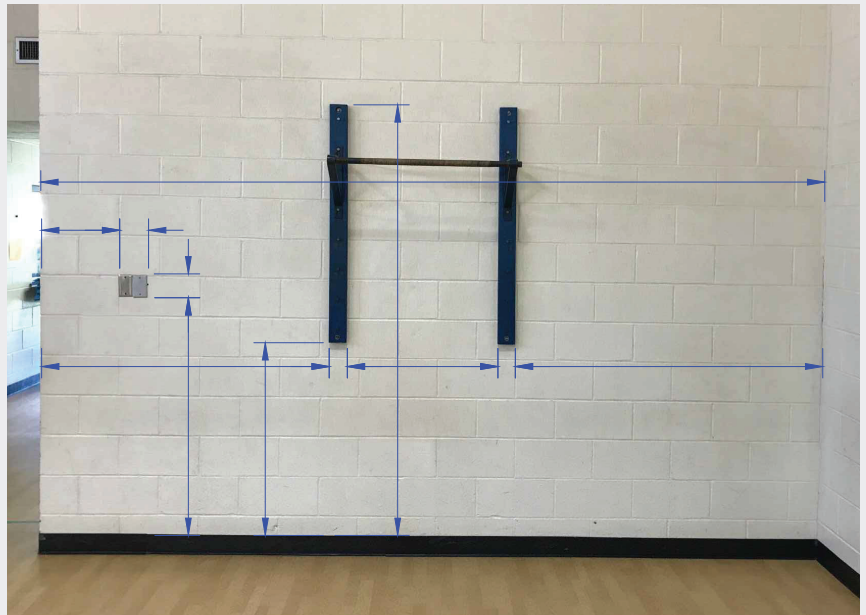
- Include photos or hand drawings with your measurements.

WHAT TO EXPECT

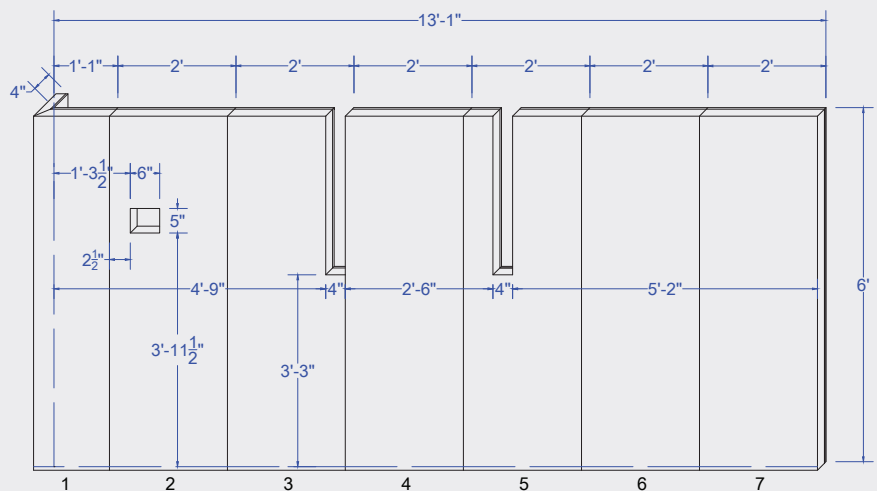
You will receive a CAD drawing for confirmation based on your measurements.

By following these instructions, you can ensure accurately measured, well-fitted wall pads that enhance the look of your gymnasium.

NOTE: You may receive a drawing with red dimensions (see image on right), these dimensions will need to be re-verified before becoming an order.



The above image is an example of how to measure for your wall pad.



This image is an example of the CAD drawing you will receive for confirmation, based on the measurements you provided.

