

EVERLAST CLIMBING INDUSTRIES, INC.

INSTALLATION INSTRUCTIONS: MOUNTING A TRAVERSE CLIMBING WALL TO A WOOD/METAL STUD WALL



(Please read all instructions thoroughly before starting to install) tall)

SUBSTRUCTURE (figure 1)

Material:

2x4 or 2x6

Fasteners:

Exterior deck screws embedded 2" into wood studs - 2 per stud

Self-Tapping screws embedded into metal studs - 2 per stud

Hang panels with 2" deck screws - 8" spacing in each course of 2x4/2x6

Directions:

Run 3 horizontal courses of 2x4/2x6. Include a header and a footer. Mount 2 vertical courses at the ends of the wall to close them off.

The footer course should be mounted above any existing baseboard or 3"-4" above the floor to allow for cleaning and maintenance of the flooring as needed.

Panels should be mounted on the frame vertically, so that they run 4' wide and 8' tall. (Figure 2)

NOTE: Everlast Climbing Industries, Inc assumes no responsibility for the structural integrity of the stud wall or the wood substructure mounted to it. This shall serve only as a recommendation.

Figure 1

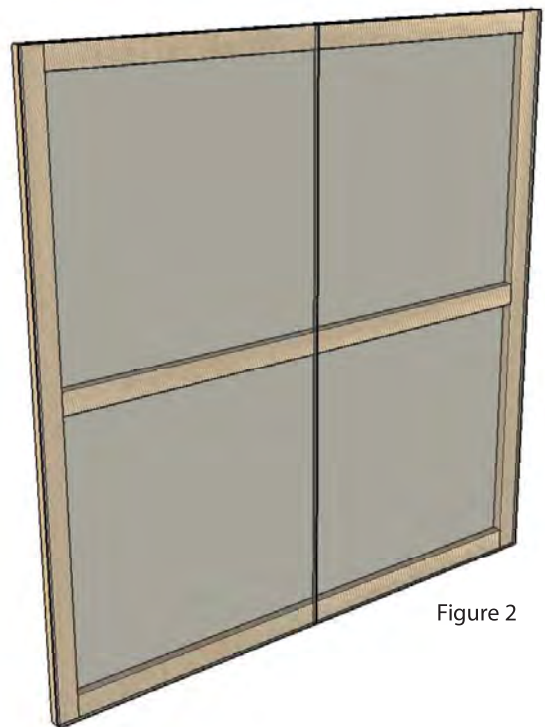
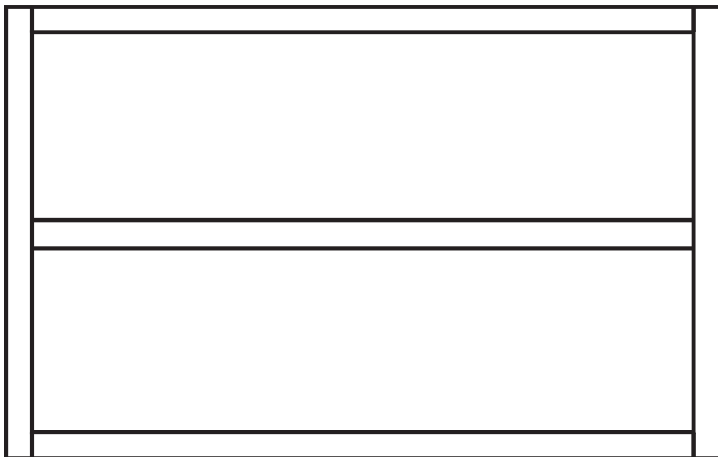


Figure 2



THE PROPER CARE AND ONGOING MAINTENANCE OF YOUR CLIMBING WALL IS ESSENTIAL AND IS YOUR RESPONSIBILITY. PLEASE REFER TO THE SAFETY, CARE AND MAINTENANCE INSTRUCTIONS.

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EVERLAST CLIMBING INDUSTRIES, INC.

INSTALLATION INSTRUCTIONS: MOUNTING A 10' H TRAVERSE CLIMBING WALL TO A WOOD/METAL STUD WALL



(Please read all instructions thoroughly before starting to install)

OPTION ONE: SUBSTRUCTURE (figure 1)

Material:

2x4 or 2x6

Fasteners:

Exterior deck screws embedded 2" into wood studs - 2 per stud

Self-Tapping screws embedded into metal studs - 2 per stud

Hang panels with 2" deck screws - 8" spacing in each course of 2x4/2x6

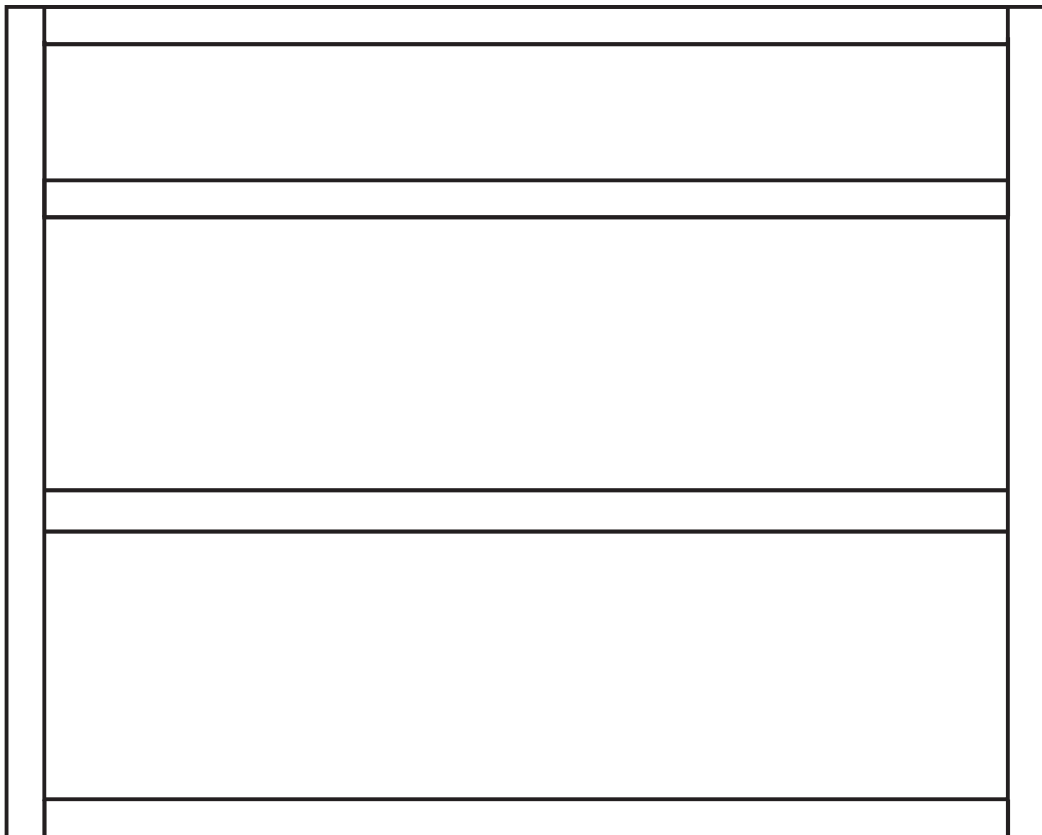
Directions:

Run 4 horizontal courses of 2x4/2x6. Include a header and a footer. Mount 2 vertical courses at the ends of the wall to close them off.

The footer course should be mounted above any existing baseboard or 3"-4" above the floor to allow for cleaning and maintenance of the flooring as needed. Note that panels should be mounted vertically on the frame, 4' wide and 10' tall.

NOTE: Everlast Climbing Industries, Inc assumes no responsibility for the structural integrity of the stud wall or the wood substructure mounted to it. This shall serve only as a recommendation.

Figure 1



THE PROPER CARE AND ONGOING MAINTENANCE OF YOUR CLIMBING WALL IS ESSENTIAL AND IS YOUR RESPONSIBILITY. PLEASE REFER TO THE SAFETY, CARE AND MAINTENANCE INSTRUCTIONS.