

# 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)

### 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

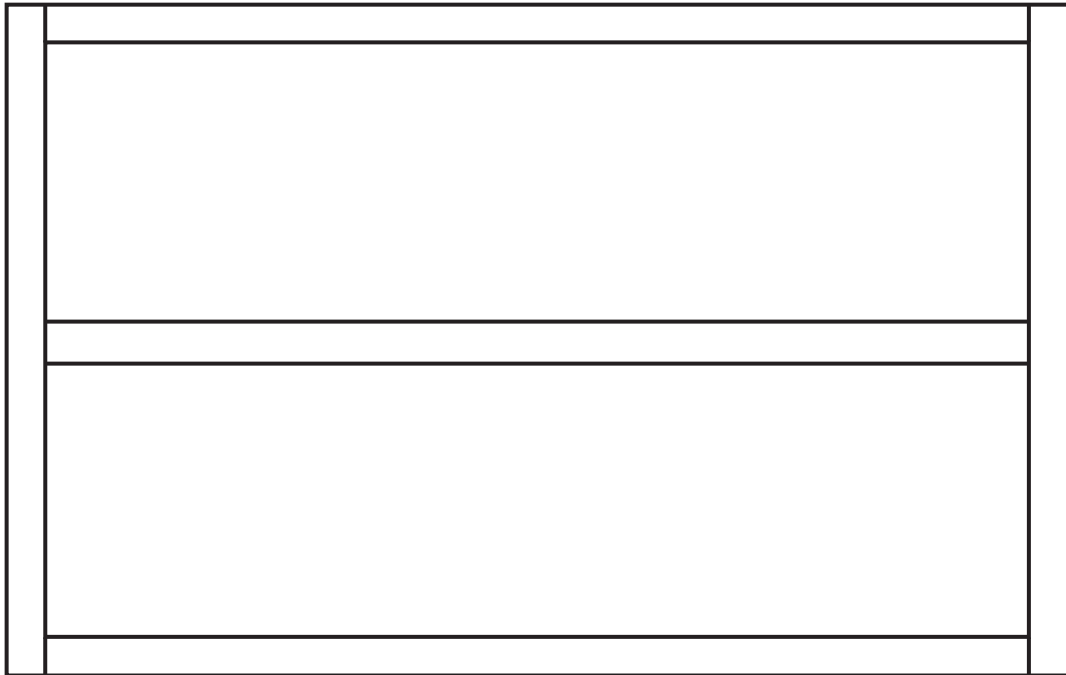
Directions:

Run 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.

**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.