

TRAXX RAMPS

ENGINEERED FLOORING RAMPS

LevelUp
BIRCH PLYWOOD RAMPS

AND

CarpetShims
COMPOSITE BOARD RAMPS

INSTRUCTIONS FOR RAMPS ON AN EXTREME-HEIGHT INSTALLATION

In this specialty application, a wood saw is required.

Determine the width of the opening. Cut the two pieces of the Super Shim to the correct length. Place the 1" thick shim in the opening with the smooth side up and the high side toward the hard surface, leaving a * $\frac{1}{4}$ " gap between the shim and the hard surface. Butt the second piece to the lower end of the transition. Nail each piece with at least 8 ring shank nails per 48" of carpet ramp, centered and evenly spaced. Place Traxx's Composite Board Side Returns at each side of the carpet ramps and nail, all corners of each piece, securely to the floor. Install the tack strip on top of the carpet ramp maintaining the * $\frac{1}{4}$ " gap. Install your pad and carpet, tucking the carpet into the $\frac{1}{4}$ " gap. It is that simple!



Traxx's SUPER SHIMS 1" x 24" x 48"

*Regarding the $\frac{1}{4}$ " gap: When extremely thick or thin carpet is being installed, adjust the gap accordingly. Also refer to hard surface manufacturer's recommendations.

All Traxx Ramps may also be installed using a good construction adhesive.