

Lunar

Lunar Overhead TRAXX® Spacer Bracket

Tools Required

- Utility Knife
- Tape Measure

Package Contents

- 2 Spacer Brackets
- Double-sided Adhesive Tape

Note: This instruction covers installation of spacer brackets onto Lunar cabinetry to be mounted on Traxx in instances where tiles are **NOT USED**. All operations to install the bracketry can be done by one person, but it is recommended that a two person team assemble and install the completed units to the panel system/Traxx.

Important: Reference the assembly instruction “Lunar Overhead Storage, Flipper Door Cabinet” for assembly of the Lunar Overhead, and reference the assembly instruction “Installing Xsite/Traxx Panel Attachment Brackets to Lunar Overheads” for installation of Panel Attachment Brackets. The units and attachment brackets are installed in the inverted position, therefore all bracketry in this instruction is installed with the overhead in the inverted position.

1. The completed unit must be in the inverted position.
2. The spacer bracket is supplied with double-sided adhesive tape. Cut two strips to length for each bracket. Remove protective strip from one side of double-sided adhesive tape and adhere to the innermost edge of each Traxx spacer bracket flange, leaving approximately $\frac{1}{8}$ " uncovered from the outside flange edge. Remove the protective strip from the double-sided tape that is adhered to each Traxx spacer bracket. Mount Traxx spacer bracket to Traxx adapter bracket making sure both brackets are flush on the lower end. Reference Interworks assembly instruction Overhead Storage and Full Height Shelf to Traxx. (Figure A).

Figure A

