

ACCELEVATION CONTAINMENT PANEL

OPERATION & MAINTENANCE GUIDE

General Description

The Accelelevation Containment Panel is a standard solution for Hot and Cold Aisle containment.

Operation & Features

- **Construction:** Panel is constructed with slotted aluminum extrusion.
- **Fastening:** Corners are connected using T-Matic fasteners. It consists of a threaded barrel embedded into the slot, an M6 Socket Screw, and M6 T-slot nut.
- **Installation:** Flat 2-hole plates or corner brackets can be used to fasten multiple panels together using M6x14 Flanged Bolts and M6 T-slot nuts.

Modifications

You may trim down the size if needed for installation.

- Height:
 1. Remove the screw in the T-Matic fasteners using a 5mm hex key to disassemble panel.
 2. Cut down vertical stiles to desired height.
 3. Trim panel insert, removing the same amount. (Ex. If you remove 2 inches from the aluminum stile, remove 2 inches from the panel insert in the same dimension.)
 4. Reassemble using T-Matic fasteners.
- Width:
 1. Remove the screw in the T-Matic fasteners using a 5mm hex key to disassemble panel.
 2. Remove the Threaded barrel of the T-Matic using a Tx40 bit before you cut.
 3. Cut down horizontal rails to desired width.
 4. Reattach the Threaded barrels.
 5. Trim panel insert, removing the same amount. (Ex. If you remove 2 inches from the aluminum rail, remove 2 inches from the panel insert in the same dimension.)
 6. Reassemble using T-Matic fasteners.

Cleaning

- Panel Insert: Use a soft cloth, mild detergent, and water. **Chemicals are not advised.**
- Aluminum frame: Use a soft cloth, mild detergent, and water. Alcohol may be used.

Contact & Warranty

- For support, please contact:
 - Accelelevation / Phone: 937-258-0616 / Email: info@accelelevationllc.com
- Warranty: See warranty letter provided.

