

**THERMALLY-WELDED
MOUNTING FABRIC
REINFORCED STRIP DOORS**



TMI ARMOR-BOND® INDUSTRIAL STRIP DOORS

TMI ARMOR-BOND® strip door systems are the superior choice for highly productive workplaces. They separate environments and enhance productivity for years longer than comparable systems. TMI ARMOR-BOND® strips are exceptionally durable because of their uncommon strength where it needs it most—the system connection-point. Here, our thermally-welded mounting fabric slides into our unique flex-hardware. The combined flexibility and strength provide a virtually untearable system that keeps workplaces flowing and energy efficient.

Plus, we guarantee it with a lifetime warranty*. Visit our website to request a sample today.

TMI ARMOR-BOND® INDUSTRIAL STRIP DOORS

REDUCE MAINTENANCE COSTS WITH THE STRONGEST STRIP DOOR IN THE INDUSTRY

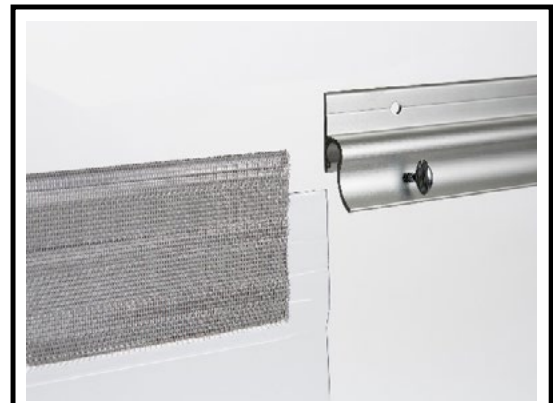
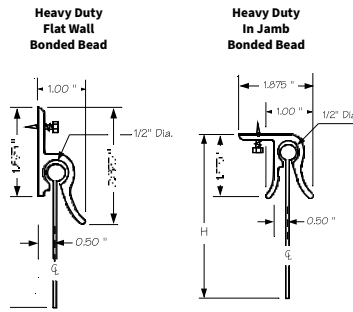
- Lifetime warranty*
- Proposition 65 compliant
- Low Maintenance
- Anodized Hardware will not corrode
- Designed for less stress on strip material
- Strips and hardware ready to mount out of the box

*Lifetime warranty covers the first 4 inches of strip

Engineered Flexibility

Bonded Bead Hardware is a one piece extruded design with built-in relief flanges, allowing the strips to pivot freely, reducing stress and drastically increasing the life of the strips.

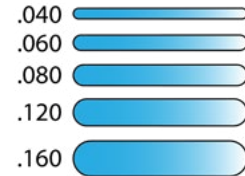
5/16" mounting holes shall be punched at 24" o.c., unless otherwise requested.



Seared-In Strength

All 80 mil, 120 mil & 160 mil thick curtains shall have a Polyester Webbing RF welded to the top of each bonded bead strip to virtually eliminate tearing and stress cracking at points of attachment to the mounting bar.

Vinyl Thickness Guide



| Model | Model Specs. | | | Sizing Guide | | | Recommended Applications | | | | | | | | | |
|--------|--------------|-------------|---------|----------------|--------------------|----------------|--------------------------|-------------|---------------|-------------------|----------------|----------------|---------------------|----------------|---------------|---------------------|
| | Thickness | Strip Width | Overlap | Maximum Height | Minimum Door Width | Minimum Height | Indoor Use | Outdoor Use | Exterior Door | Personnel Traffic | Light Forklift | Heavy Forklift | Temperature Control | Safety Barrier | Sound Control | Insect/Bird Control |
| 8081 | .080 | 8" | 1" | 8' | 3' | 1' | ● | ○ | ○ | ● | ● | ▶ | ▶ | ▶ | ▶ | ● |
| 8082 | .080 | 8" | 2" | 10' | 4' | 1' | ● | ○ | ▶ | ● | ▶ | ● | ● | ● | ▶ | ● |
| 8083 | .080 | 8" | 3" | 12' | 4' | 8' | ● | ▶ | ▶ | ▶ | ● | ▶ | ● | ● | ▶ | ● |
| 12081 | .120 | 8" | 1" | 8' | 3' | 7' | ● | ▶ | ● | ▶ | ● | ▶ | ▶ | ▶ | ▶ | ● |
| 12082 | .120 | 8" | 2" | 10' | 4' | 7' | ● | ● | ● | ▶ | ● | ● | ● | ● | ▶ | ● |
| 12083 | .120 | 8" | 3" | 12' | 4' | 8' | ● | ● | ● | ▶ | ● | ● | ● | ● | ▶ | ● |
| 120122 | .120 | 12" | 2" | 10' | 8' | 10' | ● | ● | ● | ▶ | ● | ▶ | ▶ | ▶ | ▶ | ● |
| 120123 | .120 | 12" | 3" | 14' | 10' | 10' | ● | ● | ● | ▶ | ● | ● | ● | ● | ▶ | ● |
| 120124 | .120 | 12" | 4" | 20' | 10' | 10' | ● | ● | ● | ○ | ● | ● | ● | ● | ▶ | ● |
| 160164 | .160 | 16" | 4" | 25' | 12' | 12' | ▶ | ● | ● | ○ | ★ | ● | ● | ● | ▶ | ● |
| 160166 | .160 | 16" | 6" | 30' | 12' | 14' | ▶ | ● | ● | ○ | ★ | ● | ● | ● | ▶ | ● |

● Excellent ▶ Good ○ Not Recommended ★ Suitable But Excessive

Uses

- Save energy by controlling heating air conditioning, and refrigeration temperatures.
- Filtering UV Light
- Controlling Chemical Fumes
- Controlling Flying Chips or Dust
- Controls Insects and Birds.
- Stops Cross-Contamination to Increase Product Yields.

Applications

- Loading Dock Receiving Door
- Conveyor Openings
- Large Exterior Doors
- Combination with Airscreen
- Storage Area Enclosures
- Noise-Reducing Machine Enclosures
- Personnel Doors
- Welding Screens
- Craneway Enclosures
- Partitions Between Rooms
- Traffic Doors
- Temperature Between Rooms

