

Diagram 1 Side View

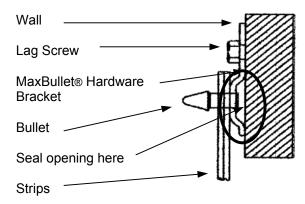


Diagram 2Front View w/ Strip Spacing

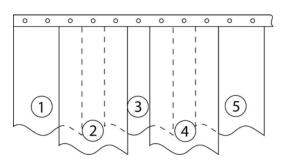


Diagram 3



Clear-Flex[®] II Strip Door Installation Instructions (Food Service Model) Using the Maximus System Hardware

TOOLS NEEDED

- Pen or Pencil to Mark Drill Holes
- Drill
- 5/16 Di ameter Fasteners
- Step Stool or Ladder
- Utility Knife to Cut Strips



IMPORTANT

Prior to installation, **unroll all door strips** and place them on a clean, flat surface in a warm atmosphere for a minimum of twenty-four (24) hours. This will allow the strips to return to their original form.

- Mount the MaxBullet® hardware bracket using lag screws provided on the inside wall of walk-in, centered appropriately above conventional door opening.
- Seal opening at ends of MaxBullet® hardware bracket with NSF-approved silicone sealant (Diagram 1).
- 3. Press the door strips onto the "bullets" of the hardware bracket making certain that the concave sides are facing each other (Diagram 3). Attach strip numbers 1 and 3 (see Diagram 2) with concave side toward you, leaving desired spacing between strips as indicated by the diagram on reverse side of this sheet. Then attach strip number 2 with concave side away from you. Proceed with strip number 5 toward you, again leaving the appropriate spacing as per diagram on reverse side of this sheet. Proceed until all strips are in place.
- 4. Once all of the door strips have been attached, the strips can be trimmed to leave ¼" of clearance from the floor surface. Your PVC door strips may be trimmed by using a common utility knife to score and then be torn by hand. The door strips need to hang for 24 to 48 hours before final trim to allow for proper alignment.

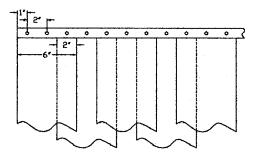
^{*} NSF certification applies when hardware is installed with approved low-temp PVC strip material.

STRIP PLACEMENT GUIDE

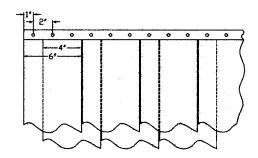
PARTIAL OVERLAP

FULL OVERLAP

6" WIDE **MATERIAL**

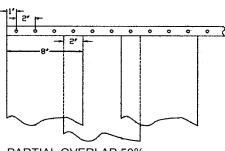


PARTIAL OVERLAP 66%

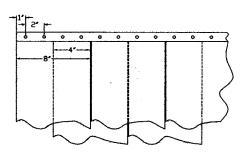


FULL OVERLAP 100%

8" WIDE MATERIAL

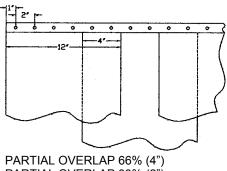


PARTIAL OVERLAP 50%

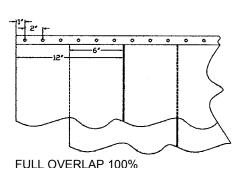


FULL OVERLAP 100%

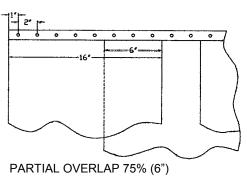
12" WIDE **MATERIAL**



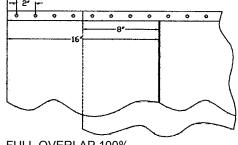
PARTIAL OVERLAP 66% (4") PARTIAI OVERI AP 33% (2")



16" WIDE **MATERIAL**



PARTIAL OVERLAP 50% (4") PARTIAL OVERLAP 25% (2")



FULL OVERLAP 100%