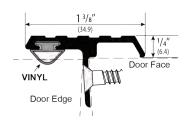


# **EAST-501**

T-Astragal



#### ITEM/FINISH:

**EAST-501** 

LENGTH: 80", 84", 96" & 120" VINYL INSERT MILL FINISH ALUMINUM & DURO FINISH

### **Tools Required:**

- Power tool drill
- Marker
- Caulking gun
- Measuring tape
- Screw driver
- Cutting tools (hacksaw & plier)

#### Packaging includes:

- Screws for wood and metal doors

Screws Size:

# 8 x 1" FHSMS

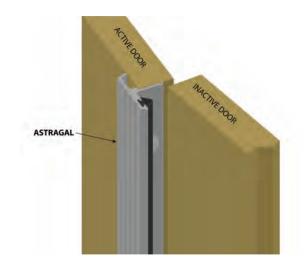
# Weather Seal Door Accessories **EAST-501** T-Astragal

## **Installation Guidelines:**

1. Determine the required length, mark and cut the astragal to full length of the door, leaving a slightly longer insert at each end.

Note: For best seal, insert should touch header at top and threshold (or floor) at the bottom.

- 2. Install the astragal on the active door edge. (See Illustration below)
- 4. Drill pilot holes in door at marks.
- 5. Fasten astragal to door with screws.
- 6. Adjust to ensure firm contact with threshold / above finish floor.



The T-Astragal is used on exterior double doors. (ex. front door entrance)

Double doors often require an astragal that helps seal the gap between pairs of doors. It is used to seal sound or air drafts. Before installation, you must determine how your doors are configured, and what size you need to use.



**TESTING / RATINGS:** 







GASKETING MATERIAL FOR FIRE DOORS INTENDED FOR APPLICATION TO
UL LISTED STEEL FRAMES AND/OR CLASSIFIED STEEL COVERED COMPOSITE TYPE,
AND HOLLOW METAL TYPE FIRE DOORS RATED UP TO 3HRS;
WOOD AND PLASTIC COVERED COMPOSITE TYPE FIRE DOORS RATED UP TO 1-1/2 HRS;
AND WOOD CORE TYPE FIRE DOORS RATED UP TO 20 MINUTES.
437Y

