

9220

EXCESSIVE CLEARANCE DOOR BOTTOM



UL CERTIFIED FOR USE IN
THE US AND CANADA

**Gap Solution for Excessive Fire Door
Bottom Clearance up to 20 Minutes
NGP-Edge® Intumescent Door Sweep.
UL Certified for Door Bottom
Gaps — Measuring up to 1½".**

PRODUCT INFORMATION

- ▶ Aluminum Alloy 6063, T5 Temper
- ▶ Aluminum End Caps
- ▶ Vinyl (V) is Thermo-Plastic Vulcanizate (TPV),
Brush (WH) is Synthetic Polymer: Polyamide
- ▶ Moisture-Resistant
- ▶ Restricts the Passage of Smoke
- ▶ Flame-Resistant
- ▶ Temperature Range -40°F to 250°F
- ▶ Up to 20-Minute Rated — for Use on
UL10B and UL10C Wood or
Hollow Metal Fire Doors
- ▶ Certified for Use in US and Canada
- ▶ Available in 36", 48" Lengths
(Can Be Cut Down in Field)
- ▶ Non-Handed
- ▶ Screw Holes Slotted for Adjustment
- ▶ #6 x ¾" Stainless Steel SMS Furnished



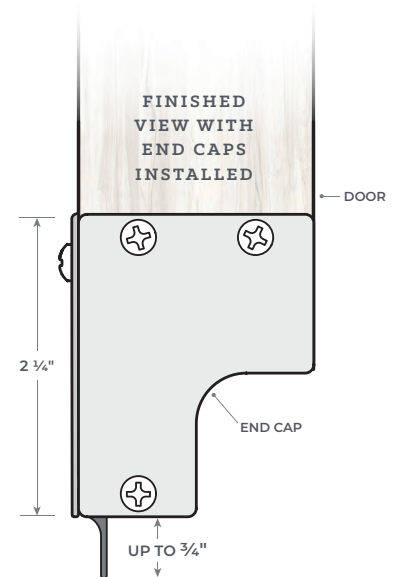
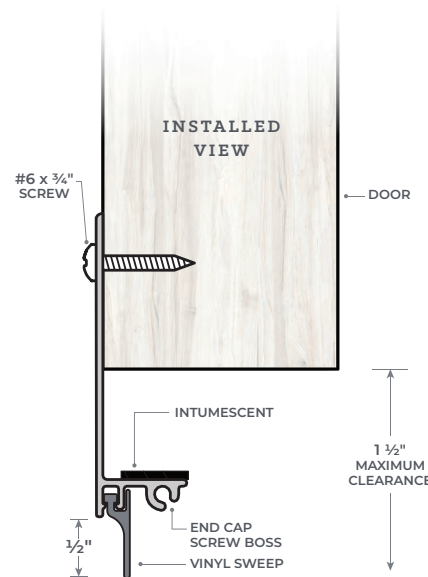
Pictured:
9220V



Provided End Caps



POSITIVE PRESSURE TESTED
MISCELLANEOUS FIRE DOOR
ACCESSORY



9220VA	ANODIZED ALUMINUM	BLACK VINYL
9220VDKB	DARK BRONZE/BLACK	BLACK VINYL
9220WHA	ANODIZED ALUMINUM	GRAY BRUSH
9220WHDKB	DARK BRONZE/BLACK	BLACK BRUSH