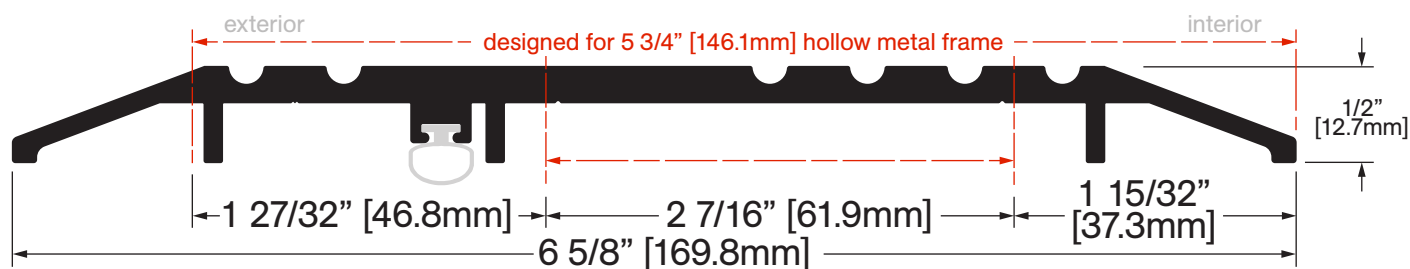


## CT-658 NEW



**Operation:** Automatic Door Bottom Threshold

**Features:** Mill Finish Extruded Aluminum

**Application:** Ideal for Residential, Commercial & Industrial

Ideal for use with openings with Automatic Door Bottoms on flat surface of threshold

Ideal for use with 5-3/4" Hollow Metal Frames

**Maximum Length:** 192 in [4877 mm]

STD

## FINISHES

Mill Finish

Bronze Anodized

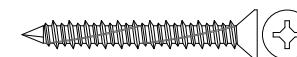
OPT

Black Anodized

Special \_\_\_\_\_

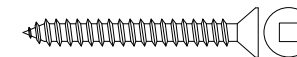
Standard

## SCREW OPTIONS

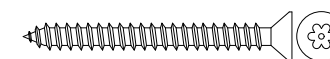


Screw Type: G  
3/16" X 1-3/4" Hi-Lo Tapping Thread,  
Grey Phillips/Robertson Combo Drive,  
Concrete Screws  
(5/32" pre-drill required)

Optional



Screw Type: H  
#10 X 1-3/4" Stainless Steel Flat Head,  
Robertson Drive, Type A Screws  
(complete with nylon anchor)



Screw Type: I  
#10 X 2" Stainless Steel Flat  
Head, Tamper-Resistant Torx  
Drive, Type A Screws  
(complete with nylon anchor)

Customer Name

Job No./Name

Date

Provided By:

Notes