



8430

Thermal Break Saddle Threshold

PRODUCT CUT SHEET

PROJECT:
SUBMITTED BY:
DATE:
NOTES:

Material

Aluminum Alloy 6063, T5 Temper

- ▶ 10 1/8" Wide x 1/2" Tall
- ▶ Fluted Top
- ▶ BHMA Certified to ANSI/BHMA A156.21 1,000 Lb. Load Test
- ▶ Features a Rigid Thermoplastic Spline Creating a Separation to Prevent the Transfer of Outside Temperature and Frost Through the Threshold
- ▶ Typical Wall Thickness .110"
- ▶ Weight: 1.70 Lbs./Ft.
- ▶ #10 x 1 1/2" FH Zinc Plated Wood Screws Included. Dark Bronze Supplied With DKB Thresholds

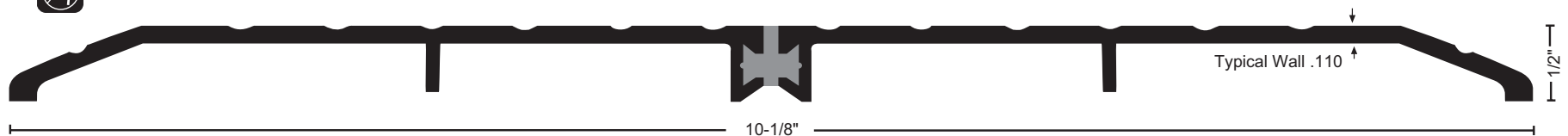
Finishes

Mill Finish

DKB - Dark Bronze Finish



Optional Slip Resistant
SIA Finish



NGP-THR-8430-PCS-0321-A