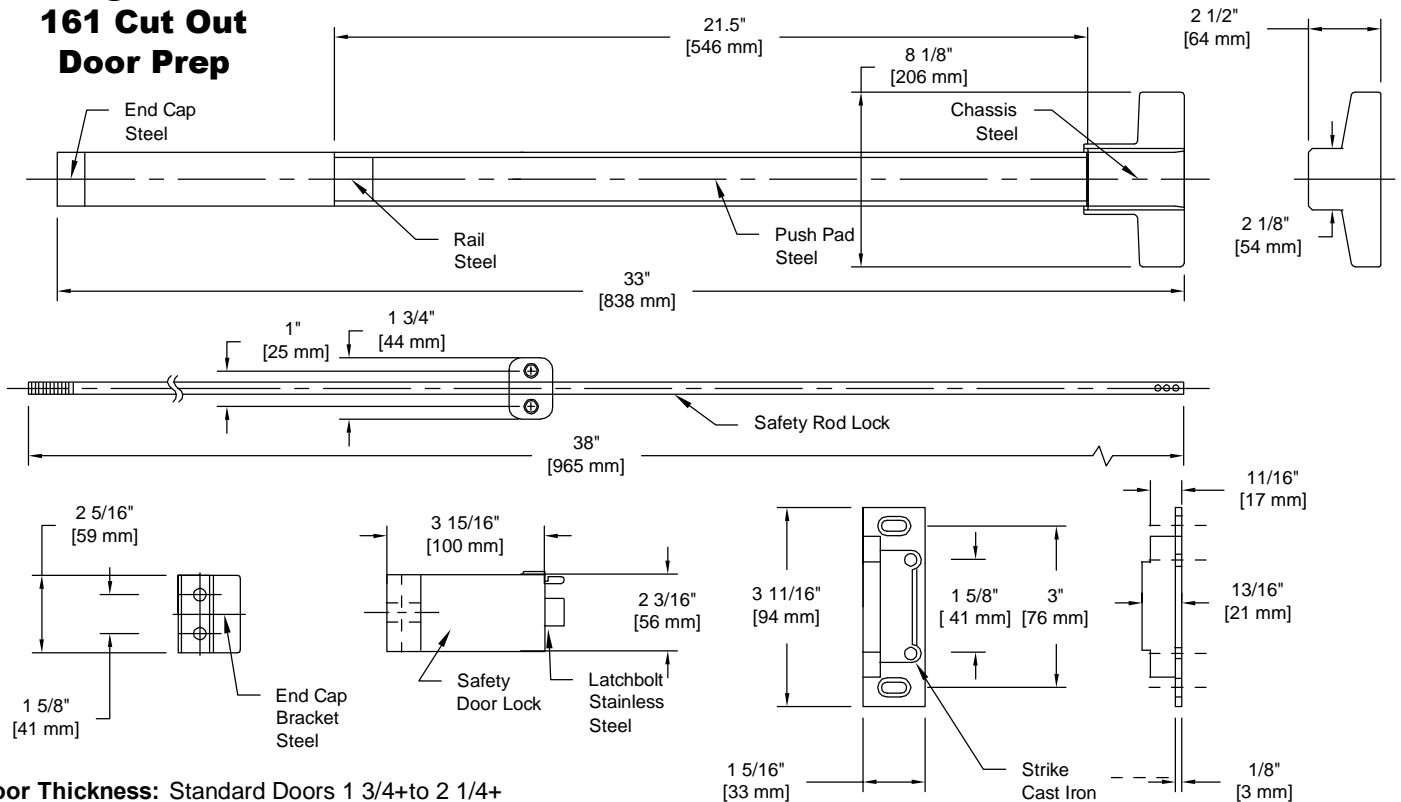# PRODUCT DATA SHEET

Product Description: Surface vertical rod exit device, for 28" to 42" wide doors. UL10C 3 hour fire rated, ANSI A156.3 Grade 1. Non handed. Rail and push pad are fabricated from heavy gauge steel with a powder coated aluminum finish. Trim available in the following functions: classroom, storeroom, passage and dummy. Device and trim for 161 standard cut out. Mounting hardware and 239 strike included. ADA compliant.

Designed For 161 Cut Out Door Prep

21.5" [546 mm]

8 1/8" [206 mm]

2 1/2" [64 mm]

End Cap Steel

Chassis Steel

Rail Steel

Push Pad Steel

2 1/8" [54 mm]

33" [838 mm]

1" [25 mm]

1 3/4" [44 mm]

Safety Rod Lock

38" [965 mm]

2 5/16" [59 mm]

3 15/16" [100 mm]

2 3/16" [56 mm]

11/16" [17 mm]

3 11/16" [94 mm]

1 5/8" [41 mm]

3" [76 mm]

13/16" [21 mm]

1 5/8" [41 mm]

End Cap Bracket Steel

Safety Door Lock

Latchbolt Stainless Steel

1 5/16" [33 mm]

Strike Cast Iron

1/8" [3 mm]

Door Thickness: Standard Doors 1 3/4+to 2 1/4+
Latch Bolt: Stainless Steel 3/4" Throw
Strike: 239 Standard
ANSI/BHMA: Exit Device: A156.3 Grade 1

UL10C FIRE RATED | ANSI 1 | ADA | WITH MOUNTING HARDWARE

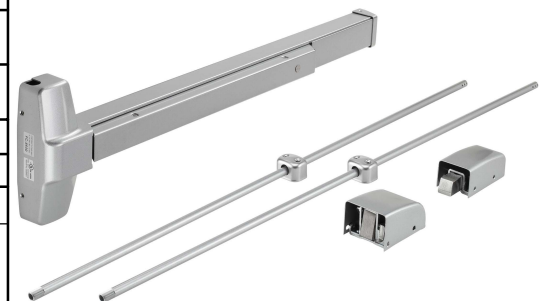**Overall Size:** 33" W X 8 1/8" H X 2 1/2" D

Material: Steel, Cast Iron, Stainless Steel

Finish: Powder Coated Aluminum

Cross Reference

Manufacturer	Part Number
CAL-ROYAL	F6660V3684

Description:

Surface Vertical Rod Exit Device, Fire Rated, 32", UL10C, ANSI Grade 1

Part Number:	Date	Rev.
PE55003684VFP	10/23	05

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