## NOTES: 1. This template is an addition to the device template. Locate centerlines using horizontal and vertical references device template. 2. Do not scale drawing. 3. Dimensions are in inches (mm). 4. LHR door shown. Preparation is typical for both door hands. Ø, 5. Provide adequate structural support to maintain door integrity during operation. 6. Prepare mounting holes when installing trim. 7. Dimensions given about a centerline are symmetrical. 8. Unspecified radii 1/8 (3.20) maximum. Inside Face Of Door 533F **OUTSIDE FACE ₹** Vertical Reference OF DOOR (Trim Centerline) <u>3/4</u> (19) Radius - Typ. (32)2-1/8 Cutout 1-1/4 (32) Deep (54)Outside Face 1/2 (12.7) Dia. Horizontal Reference (Device Centerline) 2-5/8 (67)3-5/8 (92)1/2 (12.7) Dia. 1/8 (3.2) Deep 3/8 (9.5) Dia. Thru Door 1-3/8 (4 Places) (34.9) 6-7/16 9-15/16 11/16 (163.5)(17.5) (252)1/2 (12.7) Dia. Thru Door

## RESPONSIBILITY

Section X - X

DOOR AND FRAME MANUFACTURERS ARE RESPONSIBLE FOR PROVIDING ADEQUATE CONSTRUCTION OR REINFORCEMENTS FOR PROPER INSTALLATION OF HARDWARE SHOWN. ALL ARCHITECTURAL BUILDERS HARDWARE MUST BE INSTALLED ON PROPERLY REINFORCED DOORS AND FRAMES, REGARDLESS OF TYPE, MATERIAL, OR METHOD OF CONSTRUCTION.

## 533F Trim Application

With 1500(F), 2100(F) or 7100(F) Series Rim and Vertical Rod Exit Devices Wood or Composite Door Preparation Contact us for support at 1-855-557-5078.

## **ASSA ABLOY**

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SUPERSEDES 01/02 DO NOT SCALE DRAWING

TEMPLATE NUMBER 7400-1533 DATE 12-23