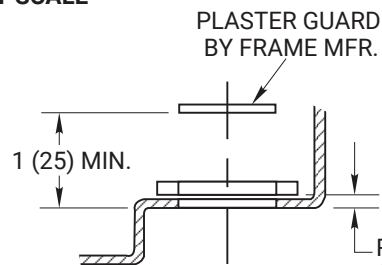
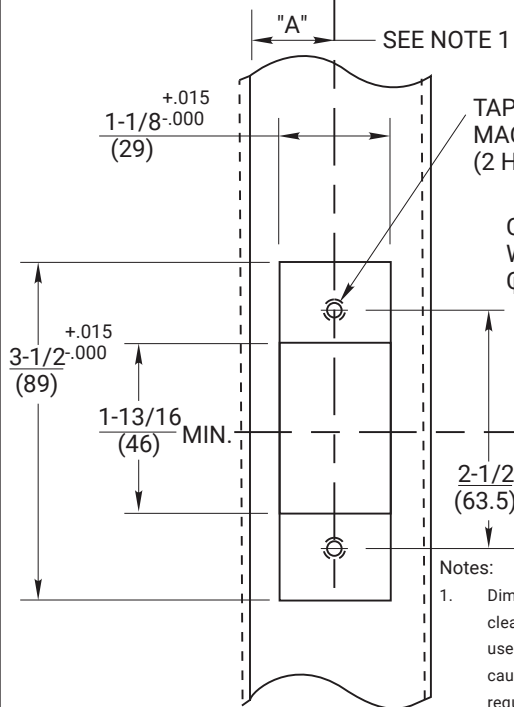


DO NOT SCALE

Locks	Holes in Door	
	Outside	Inside
351	CYLINDER	CYLINDER
352	CYLINDER	THUMBTURN
353	CYLINDER	NONE
354	NONE	THUMBTURN
356	CYLINDER	CYLINDER/THUMBTURN
357	CYLINDER	THUMBTURN



REGULAR $-3/32 \pm 0.005$
(WITH WROUGHT BOX $-1/8 \pm 0.005$)
COMMON C OF LOCK & STRIKE



TAP FOR NO. 8-32
MACHINE SCREW
(2 HOLES)

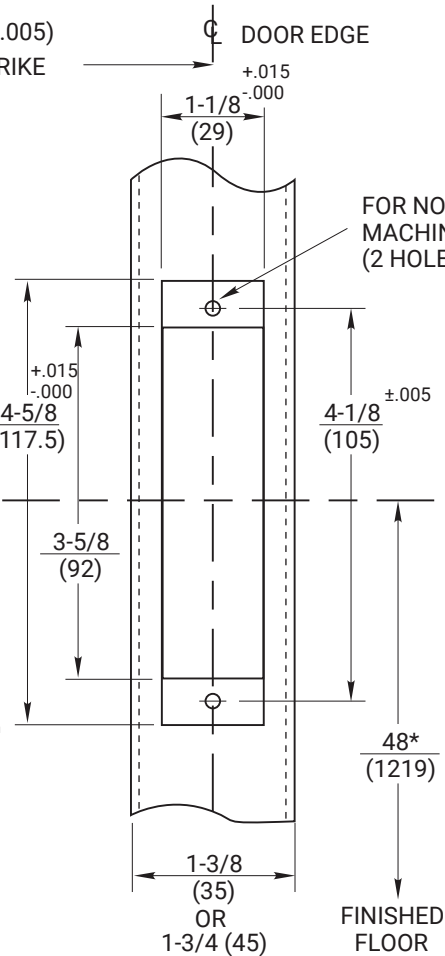
CAUTION: MOUNT STRIKE
WITH ITS C $15/32$ " BELOW
 C OF LOCK FRONT.

Notes:

1. Dimension "A" = 1/2 door thickness plus clearance for silencers or gasketing when used. (Failure to provide clearance will cause misalignment of lock and strike, requiring strike modification.)
2. Tolerances shown are for cutouts.
3. All dimensions given about centerlines must be central within tolerance unless otherwise specified.
4. Dimensions given in inches (mm).

H.M. FRAME

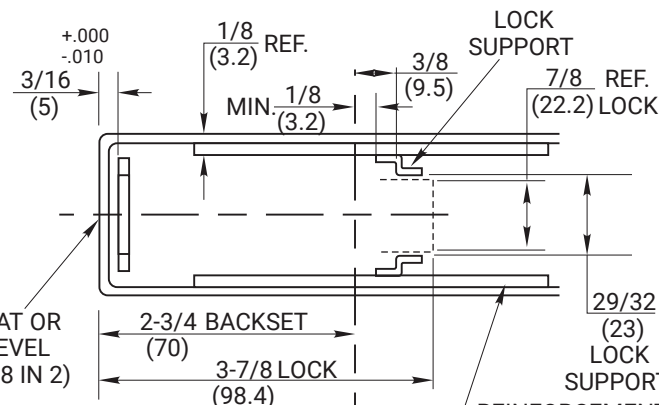
Holes in Door



FOR NO. 8-32
MACHINE SCREW
(2 HOLES)

FLAT OR
BEVEL
(1/8 IN 2)

OUTSIDE FACE FOR
RH DOOR AS SHOWN



O 1-1/4 (31.7)
HOLE FOR
CYLINDER

$33/64$
(13.1)

$57/64$
(22.6)

1/2 (12.7) DIA.
HOLE FOR
THUMBTURN
PLATE

1/4 (6.4) DIA.
HOLE FOR
THUMBTURN
PLATE

* Recommended height to meet handicap code.

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and more open world

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350 Series Mortise Deadlocks
2-3/4" Backset with Standard Strike
(ANSI/BHMA A156.115)

H.M. Door and Frame Preparation

1-855-557-5078 Ext. 2 www.accentra-assaabloy.com

Template Number:
7003-1007

Date: 04/24

Sheet: 1 of 1

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