

channel. 1/16" (2mm) head clearance shown. Coordinate the arm and rail cutout dimensions if head clearance varies. Frame Frame Reinforcement Reinforcement 1/16 (2) 3/8 Arm 1-5/8 (9.5) Arm 1 - 1/4<u>1-1/4</u> Cutout (41)(32)Cutout (32) Both One Sides Side

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DOOR DOOR 4. Locate "C" and "E" dimensions on top of door and mortise 3/8" (9.5mm)deep as shown for arm cutout.

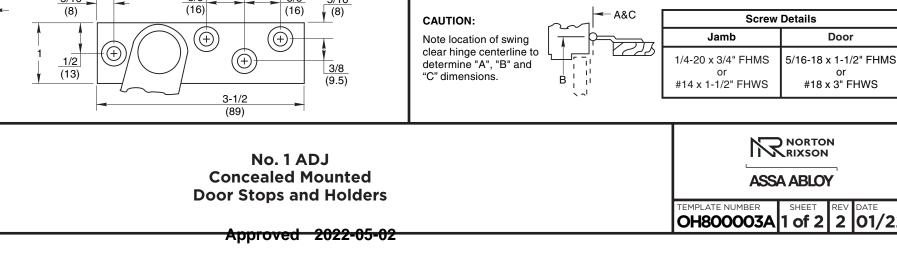


NOTES:

- All hollow metal frames are to be provided with 3/16" (5mm) min. thickness x 12" (305mm) min. length reinforcement plates.
- All hollow metal doors are to have minimum 3/16" reinforcement plates.
- A, B and C dimensions are measured from centerline of pivot, not edge of door.
- · Left hand shown, right hand opposite.

DOUBLE ACTING

All dimensions are given in inches (mm).



Hollow Metal

Reinforcement

SINGLE ACTING

No. 1 Series Surface Mounted Door Stops and Holders

1. See OH800003A for installation instructions.

1ADJ-426

1ADJ-526

2. Select proper dimensions noted below.

3. All dimensions given in inches (mm).

When Using Center Hung Pivots, Check Pivot Manufacturer's Compatibility Prior to Specifying

22-1/16

(560)

23-9/16

(598)

110°

110°

		/ice nber	Degree						
	Н.О.	Stop	Door Opening	А	в	с	E	F	Max Opening
1-3/4 - 2-1/4 Butts & 3/4 Offset Pivot	1ADJ-126	1ADJ-136	<u>24 - 28</u> (610 - 711)	* <u>3-1/16</u> (78)	* <u>4-1/8</u> (105)	* 0 (0)	* <u>16-5/8</u> (422)	<u>17-3/16</u> (437)	110°
	1ADJ-226	1ADJ-236	2 <u>8-1/16 - 33</u> (713 - 838)	* <u>4-5/8</u> (117)	* <u>5"</u> (127)	* <u>1"</u> (25)	* <u>19-1/8</u> (486)	<u>18-7/16</u> (468)	110°
	1ADJ-326	1ADJ-336	<u>33-1/16 - 38</u> (840 - 965)	<u>7-7/8</u> (200)	<u>6"</u> (152)	<u>4-1/4</u> (108)	<u>20-5/8</u> (524)	1 <u>9-15/16</u> (506)	110°

38-1/16 - 43 10-7/16 7-7/16

(265)

13-3/4

7-1/4

(184)

8-1/4

(210)

(189)

8-1/2

(216)

22-3/8

(568)

26-1/4

(667)

NOTE: A, B, and C dimensions measured from centerline of pivot, not edge of door.

1ADJ-436 (967 - 1092)

43-1/16 - 48

1ADJ-536 (1094 - 1219) (349)

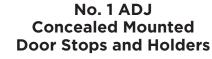
	Device Number		Degree						
1-3/4 - 2-1/4 Center Hung	Н.О.	Stop	Door Opening	Α	В	С	E	F	Max Opening
	-	-	-	-	-	-	-	-	N/A
	1ADJ-226	1ADJ-236	<u>30 - 36</u> (762 - 914)	<u>5-5/16</u> (135)	<u>5-11/16</u> (144)	<u>5-1/2</u> (140)	1 <u>5-3/8</u> (391)	1 <u>8-7/1</u> 6 (468)	105°
	1ADJ-326	1ADJ-336	<u>36-1/16 - 41</u> (916 - 1041)	<u>8-3/8</u> (213)	<u>6-1/2</u> (165)	<u>6-1/4</u> (159)	<u>19-1/8</u> (486)	1 <u>9-15/1</u> 6 (506)	110°
	1ADJ-426	1ADJ-436	<u>41-1/16 - 46</u> (1043 - 1168)		<u>7-7/8</u> (200)	<u>7-3/4</u> (197)	2 <u>2-3/8</u> (568)	2 <u>2-1/1</u> 6 (560)	110°
	1ADJ-526	1ADJ-536	<u>46-1/16 - 50</u> (1170 - 1270)		<u>8-15/16</u> (227)	<u>8-3/4</u> (222)	2 <u>6-1/8</u> (664)	2 <u>3-9/1</u> 6 (598)	110°

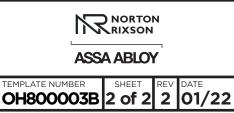
SET SCREW

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TO SELECT DEGREE OF STOP

- 1. With a screwdriver, loosen the Set Screw in the Slide Block.
- 2. Open door to desired degree of opening.
- 3. Move Slide Block and Spring until the Spring touches Slide Cam.
- 4. Tighten Set Screw.
- 5. Verify door opening position and re-adjust, as needed.





* Butt mounting only.

Reversible, non-handed

Approved 2022-05-02