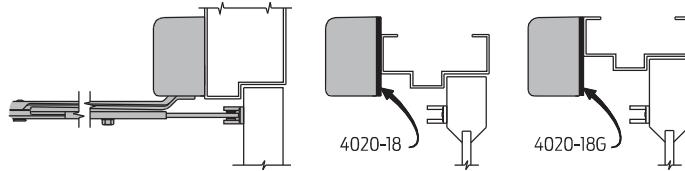
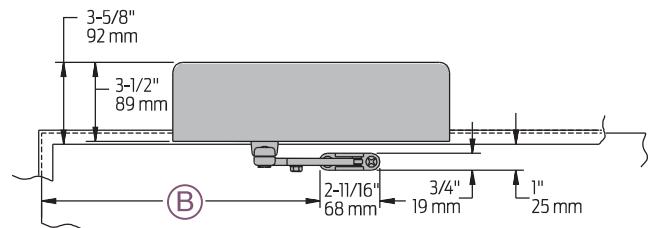
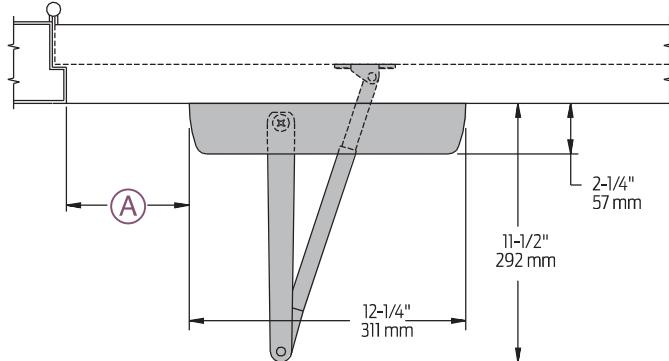


Mounting details

Top Jamb (Push) Side  
Mounting



<b>Butt Hinges</b>	Should not exceed 5" (127 mm) in width
<b>Auxiliary Stop</b>	Recommended at hold-open point or where the door cannot swing 180°
<b>Reveal</b>	<ul style="list-style-type: none"> <li>2-9/16" (65 mm) allows 180° opening with regular arm</li> <li>4-13/16" (122 mm) allows up to 140° opening with regular arm</li> <li>8" (203 mm) allows up to 140° opening with LONG ARM where standard rod and shoe is replaced with optional long rod and shoe (4020-79LR)</li> </ul>
<b>Head Frame</b>	Less than 3-7/16" (87 mm) requires PLATE, 4020-18 Use PLATE, 4020-18G for flush ceiling condition. Either plate requires 1-3/4" (44 mm) frame minimum.
<b>Top Rail</b>	<ul style="list-style-type: none"> <li>Requires minimum 1-1/2" (38 mm)</li> <li>Closer on 4020-18 plate requires 2" (51 mm) minimum</li> <li>Closer on 4020-18G plate requires 2-3/4" (70 mm) minimum</li> </ul>
<b>Delayed Action</b>	<ul style="list-style-type: none"> <li>Add suffix "DEL" to selected cylinder.</li> <li>Not available with 4026 cylinder</li> <li>Delays closing from maximum opening to approximately 75°</li> <li>Delay time adjustable up to approximately 1 minute</li> </ul>
<b>Maximum Opening</b>	Can be templated for:
100°:	A = 6" (152 mm) B = 12 3/8" (314 mm)
140°:	A = 4" (102 mm) B = 10 3/8" (264 mm)
180°:	A = 2" (51 mm) B = 8 3/8" (213 mm)

Notes:

- Hold-open points up to maximum opening or 140°, whichever is less, for hold-open or fusible link arm
- For hold-open beyond 140°, use 4110 Series closer