

MILGARD®

C700 Fastener Schedule

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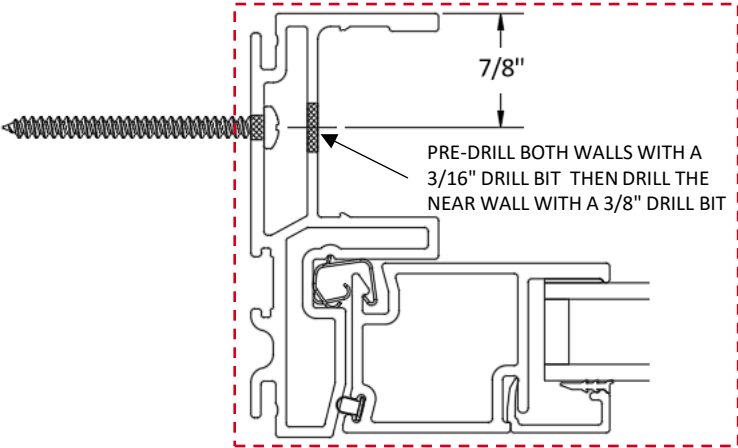
Page 8: Fixed Casements & Awnings

**Page 9: IMR Combinations with
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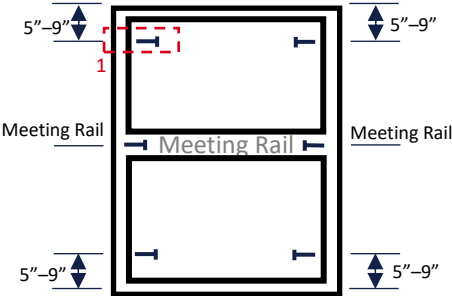
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C700 Vertical Sliders

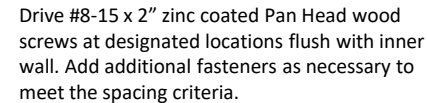
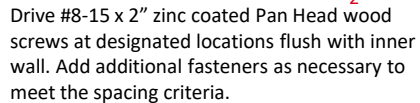


1 Jambs Condition



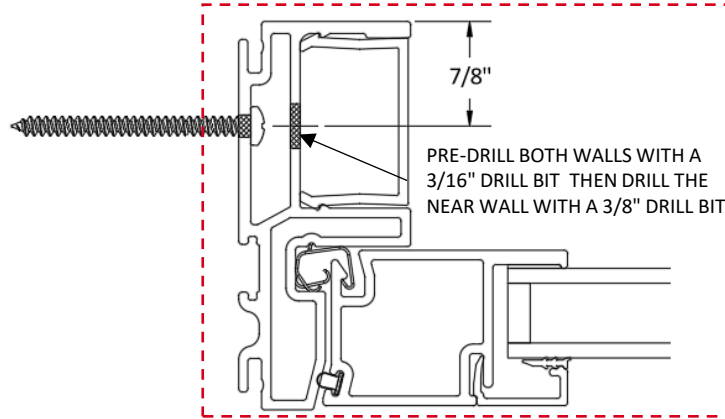
Drive QTY 6X #8-15 x 2" zinc coated Pan head wood screws at designated locations flush with inner wall.

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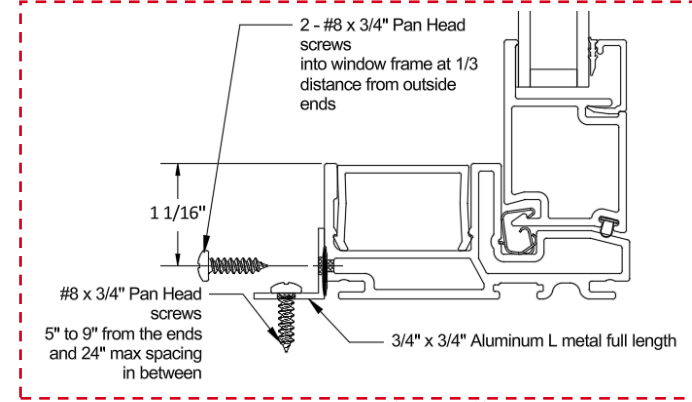


C700 Slider Picture Windows

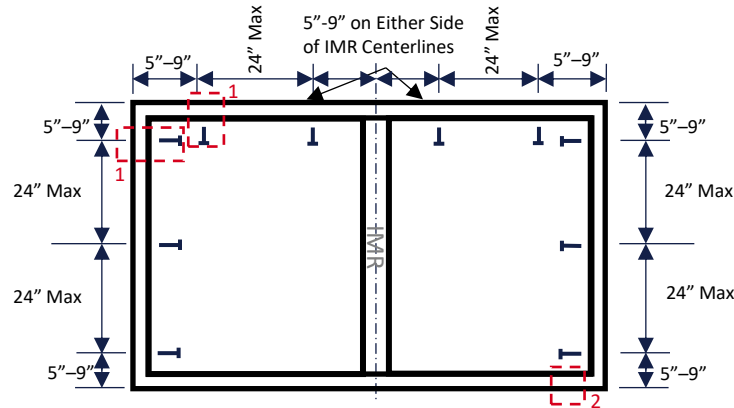
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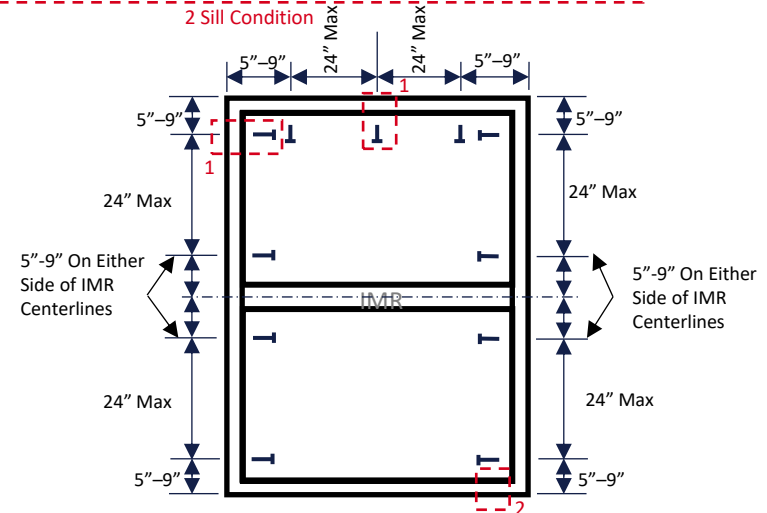
1 Head and Jamb Condition



2 Sill Condition



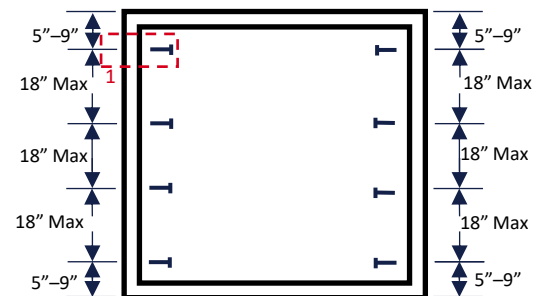
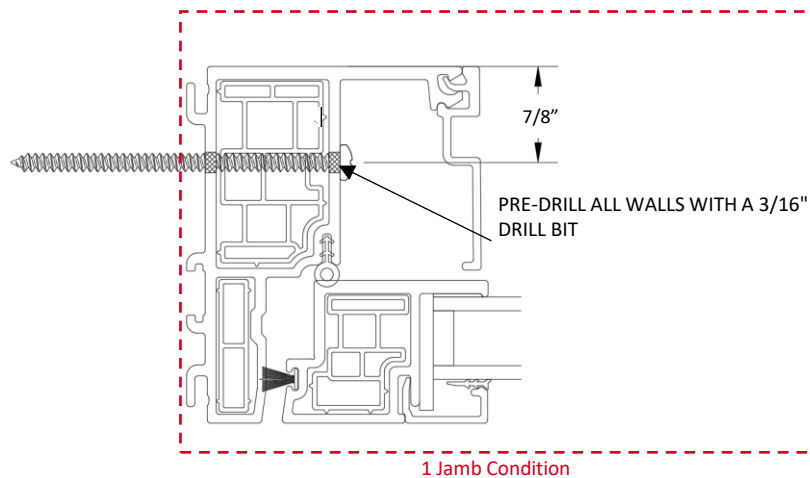
Drive #8-15 x 2\" zinc coated Pan Head wood screws at designated locations flush with inner wall. Add additional fasteners as necessary to meet the spacing criteria.



Drive #8-15 x 2\" zinc coated Pan Head wood screws at designated locations flush with inner wall. Add additional fasteners as necessary to meet the spacing criteria.

C700 Casements

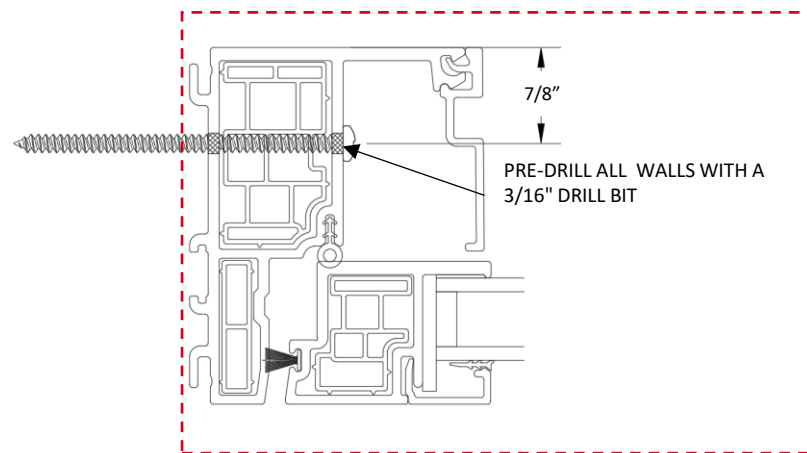
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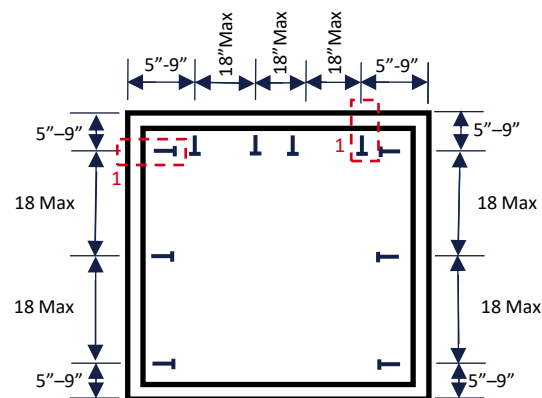
Drive #8-15 x 2" zinc coated Pan Head wood screws at designated locations . Add additional fasteners as necessary to meet the spacing criteria.

C700 Awnings

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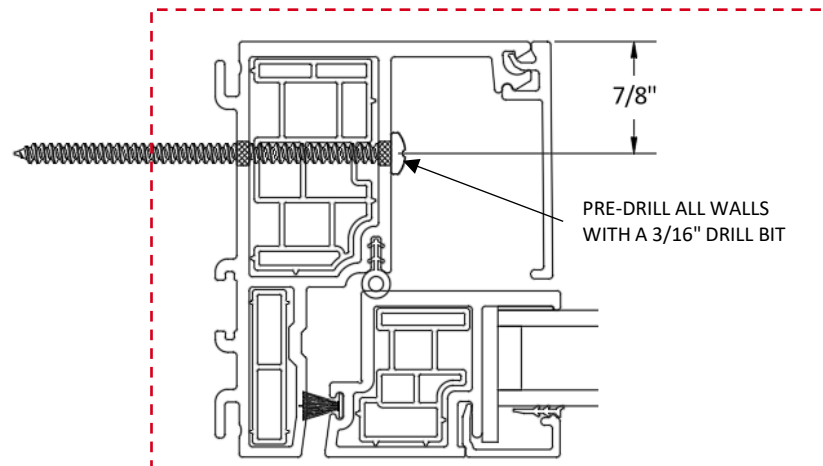
1 Head and Jamb Condition



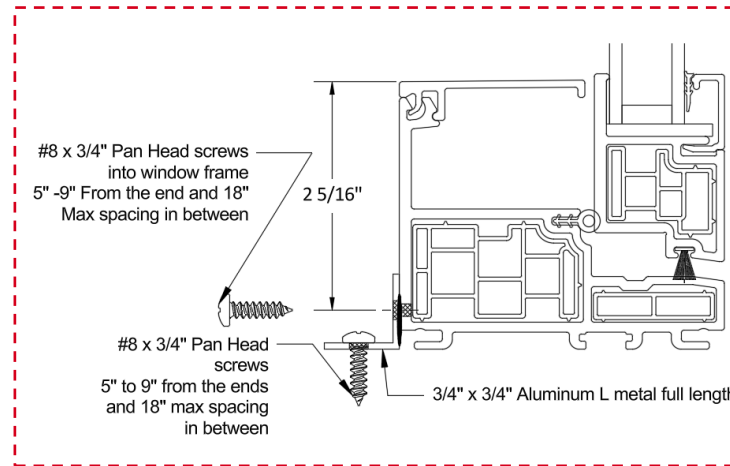
Drive #8-15 x 2" zinc coated Pan Head wood screws at designated locations flush with inner wall. Add additional fasteners as necessary to meet the spacing criteria.

C700 Fixed Casements & Awnings

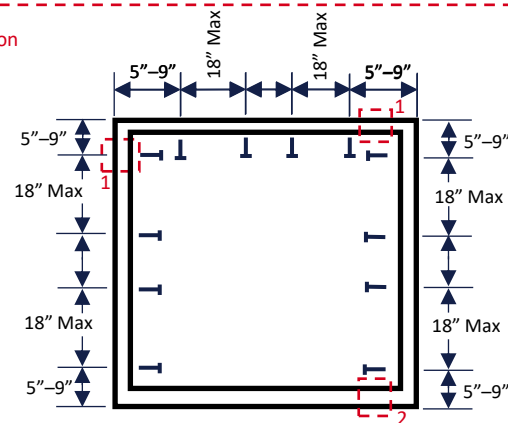
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1 Head and Jamb Condition



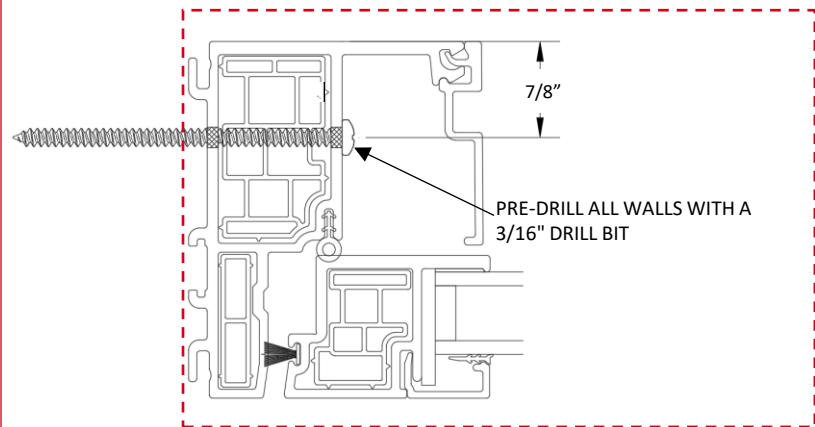
2 Sill Condition



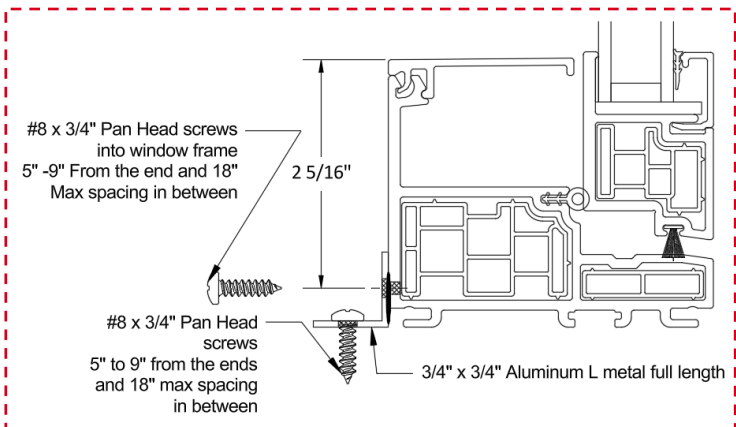
Drive #8-15 x 2" zinc coated Pan head wood screws at designated locations flush with inner wall. Add additional fasteners as necessary to meet the spacing criteria.

C700 IMR Combinations with Casements & Awnings

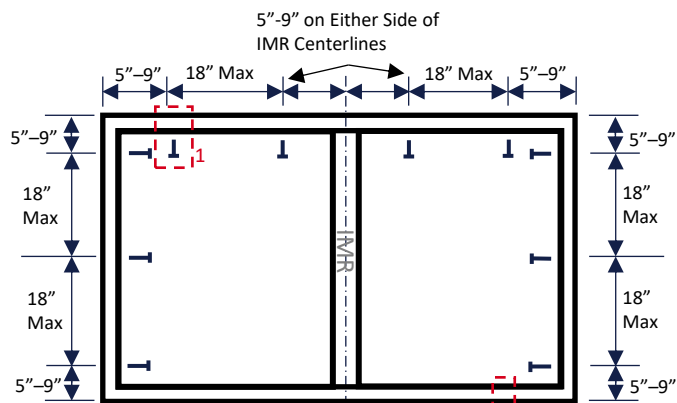
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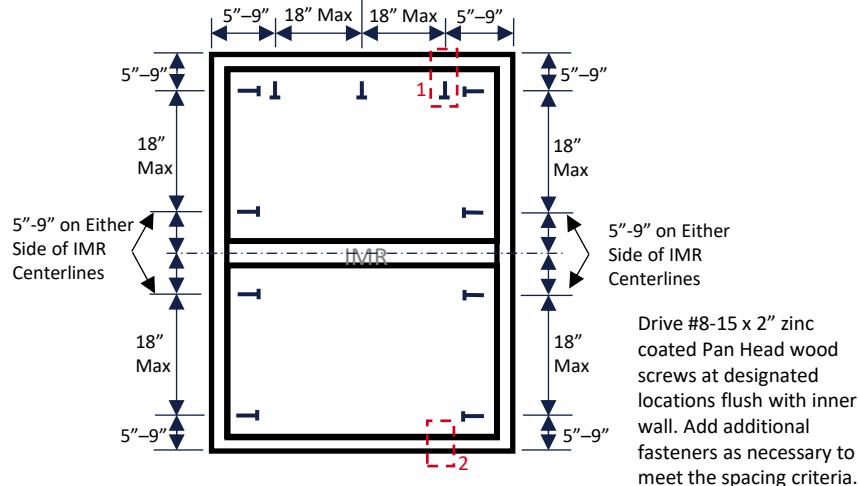
1 Head and Jamb Condition



2 Sill Condition

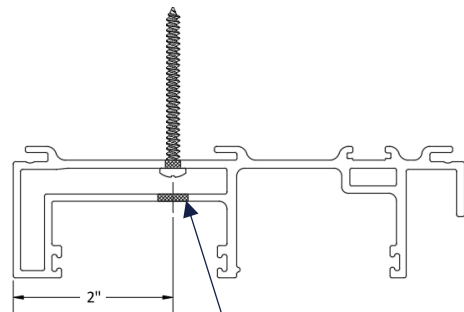


Drive #8-15 x 2" zinc coated Pan Head wood screws at designated locations flush with inner wall. Add additional fasteners as necessary to meet the spacing criteria.



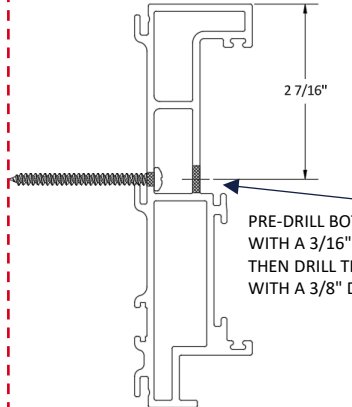
C700 Sliding Glass Doors – Head, Jambs and Sill

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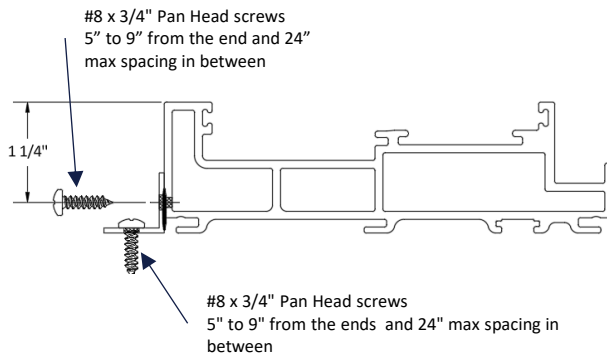
PRE-DRILL BOTH WALLS
WITH A 3/16" DRILL BIT
THEN DRILL THE NEAR WALL
WITH A 3/8" DRILL BIT

2 Head Condition

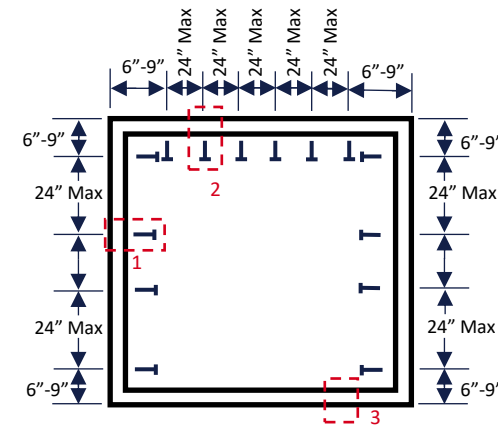


PRE-DRILL BOTH WALLS
WITH A 3/16" DRILL BIT
THEN DRILL THE NEAR WALL
WITH A 3/8" DRILL BIT

1 Jambs Conditions



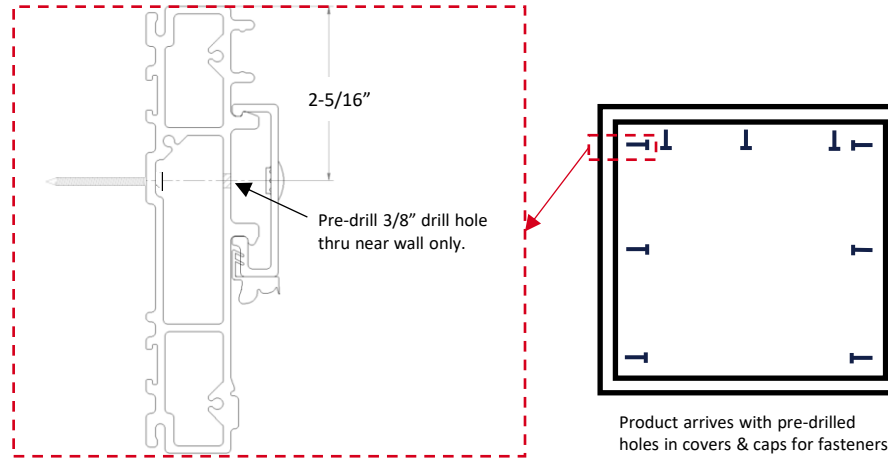
3 Sill Condition



Drive #8-15 x 2" zinc coated
Pan Head wood screws at
designated locations flush
with inner wall. Add additional
fasteners as necessary to meet
the spacing criteria.

C700 Outswing Doors – Jambs & Head

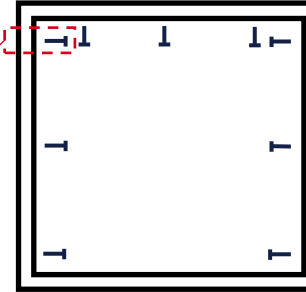
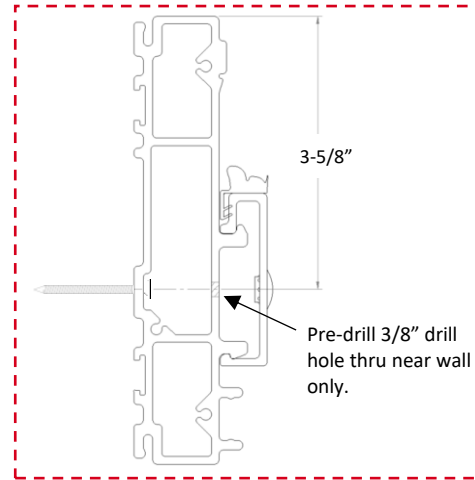
MILGARD.



Product arrives with pre-drilled holes in covers & caps for fasteners; Drive QTY 9X #8-15 x 2" zinc coated flat head wood screws at pre-drilled locations flush with inner wall. Then cover clearance hole with cap.

C700 Inswing Doors – Jambs & Head

MILGARD.



Product arrives with pre-drilled holes in covers & caps for fasteners; Drive QTY 9X #8-15 x 2" zinc coated flat head wood screws at pre-drilled locations flush with inner wall. Then cover clearance hole with cap.