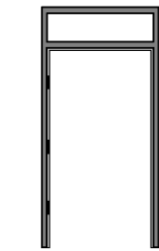


CONTENTS

Transom Frame, Double Rabbit



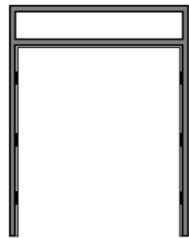
SINGLE OPENING, 3 HINGES

PAGE 1-5



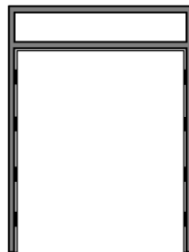
SINGLE OPENING, 4 HINGES

PAGE 6-10



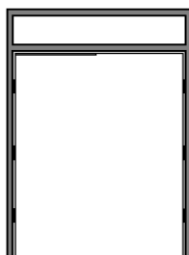
PAIRED OPENING, 3 HINGES

PAGE 11-15



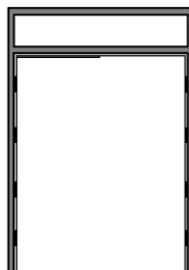
PAIRED OPENING, 4 HINGES

PAGE 16-20



DOUBLE EGRESS, 3 HINGES

PAGE 21-25



DOUBLE EGRESS, 4 HINGES

PAGE 26-30

[illegible]

	KD Complete
--	-------------

The diagram illustrates the cross-section of a Z-profile with the following dimensions:

- Throat Size:** Indicated by a vertical double-headed arrow on the left side of the profile's throat.
- Ring Diameter:** Indicated by a vertical double-headed arrow on the right side, spanning the height of the profile's flange.
- STUD SIZE:** Indicated by a horizontal double-headed arrow at the bottom, showing the width of the profile's base.

STUD SIZE: _____

INSTRUCTIONS:



OF

[illegible]

GAUGE: _____

← OPENING WIDTH →

Material



Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

INSTRUCTIONS:



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F3SDRW

PAGE

OF

[illegible]

[illegible]

GAUGE: _____

← OPENING WIDTH →

Material



Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

INSTRUCTIONS:



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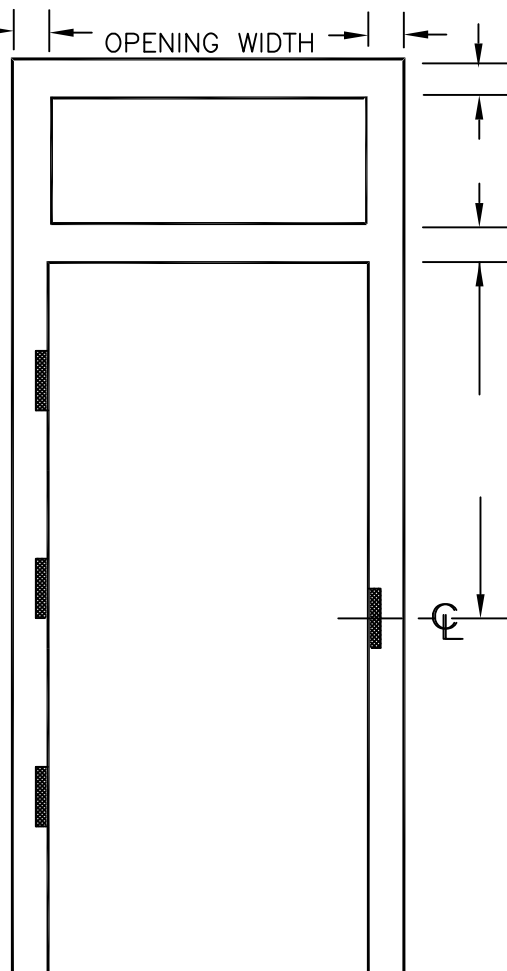
OF

[illegible]

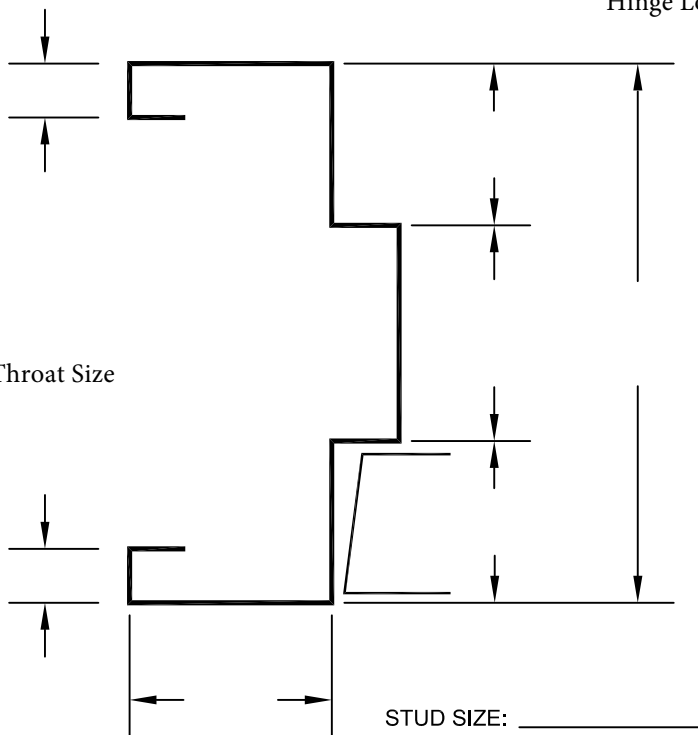
KD DW

TO TOP OF HINGE

Hinge Locations



Throat Size



STUD SIZE: _____

ANCHOR TYPE: _____

7

INSTRUCTIONS:



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SALES ORDER AND FIELD MEASUREMENT

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F3SDRW

[illegible]

The diagram illustrates a door assembly. The top part shows the door frame with a rectangular opening. The width of this opening is labeled "OPENING WIDTH" with a double-headed arrow. Below the opening is the door itself, which has a handle on the right side. To the right of the door, there are three horizontal lines representing the door's position at different heights. The top line has a downward arrow, the middle line has an upward arrow, and the bottom line has a downward arrow. The center of gravity (CG) is marked with a circle and the letters "CG" on the right side, with a downward arrow pointing to it.

The diagram shows a T-shaped anchor bolt. Key dimensions and labels include:

- Throat Size:** Indicated on the left side of the vertical stem.
- STUD SIZE:** A label with a line pointing to the vertical stem, followed by a blank space for input.
- ANCHOR TYPE:** A label with a line pointing to the horizontal base, followed by a blank space for input.
- Hinge L:** A label at the top right, with a vertical line indicating a distance from the top of the vertical stem to the top of the horizontal base.
- Other dimensions:** Various arrows indicate the width of the base, the height of the stem, and the thickness of the base plate.

9



[illegible]

KD DW

TO TOP OF HINGE

OPENING WIDTH

The diagram shows a Z-profile cross-section with the following labels and dimensions:

- Throat Size**: Indicated by a vertical double-headed arrow on the left side of the profile.
- STUD SIZE:**: Indicated by a horizontal double-headed arrow at the bottom of the profile.
- Hinge**: Indicated by a vertical double-headed arrow on the right side of the profile.

Throat Size

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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F4SDRW

JOB NAME :

PAGE

OF

[illegible]

Technical drawing of a door frame. The drawing shows a vertical door frame with a rectangular opening. The width of the opening is labeled "OPENING WIDTH". The frame is composed of a top rail, a bottom rail, and two side rails. The door is shown in a closed position, with a handle and a lock mechanism visible on the right side. The handle is labeled "C" and the lock is labeled "L". The drawing includes dimension lines and arrows indicating the width and height of the opening and the frame components.

The diagram shows a T-shaped anchor bolt. On the left, the vertical stem is labeled "Throat Size" with a downward arrow. The horizontal base is labeled "STUD SIZE:" with a rightward arrow. The vertical flange is labeled "Hinge L" with a downward arrow. The horizontal flange is labeled "Hinge W" with a rightward arrow. The vertical distance from the top of the flange to the top of the stem is labeled "Hinge H" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge B" with a rightward arrow. The vertical distance from the bottom of the flange to the bottom of the stem is labeled "Hinge D" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge R" with a rightward arrow. The vertical distance from the top of the flange to the bottom of the stem is labeled "Hinge T" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge C" with a rightward arrow. The vertical distance from the top of the flange to the bottom of the stem is labeled "Hinge L" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge W" with a rightward arrow. The vertical distance from the bottom of the flange to the bottom of the stem is labeled "Hinge D" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge R" with a rightward arrow. The vertical distance from the top of the flange to the bottom of the stem is labeled "Hinge T" with a downward arrow. The horizontal distance from the center of the stem to the center of the flange is labeled "Hinge C" with a rightward arrow.

☐

[illegible]

KD DW

OPENING WIDTH

TO TOP OF HINGE

A schematic diagram of a door assembly. The door is a large rectangle with a smaller rectangle at the top. On the left side of the door, there are four small rectangular handles. On the right side, there is a lock mechanism consisting of a horizontal line and a vertical line. To the right of the lock mechanism, there is a symbol consisting of a circle with a horizontal line through it, and the letter 'L' below it. To the right of the door, there are three horizontal lines with arrows pointing up and down, indicating a range of motion or a specific level.

The diagram shows a Z-profile cross-section with the following labels and dimensions:

- Throat Size**: Indicated by a vertical dimension line on the left side of the profile.
- STUD SIZE:**: Indicated by a horizontal dimension line at the bottom of the profile.
- Hinge**: Indicated by a vertical dimension line on the right side of the profile.

STUD SIZE: _____

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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F4SDRW

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PAGE

OF

[illegible]

KD DW

OPENING WIDTH

TO TOP OF HINGE

The diagram consists of four horizontal black lines stacked vertically. Between the top line and the second line, there is a double-headed vertical arrow. Between the second line and the third line, there is a single-headed vertical arrow pointing downwards. Between the third line and the fourth line, there is a single-headed vertical arrow pointing downwards.

The diagram shows a Z-profile cross-section with the following labels and dimensions:

- Throat Size**: Indicated by a vertical double-headed arrow on the left side of the profile.
- STUD SIZE:**: Indicated by a horizontal double-headed arrow at the bottom of the profile.
- Hinge**: Indicated by a vertical double-headed arrow on the right side of the profile.

STUD SIZE: _____

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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F4SDRW

JOB NAME :

PAGE

OF

[illegible]

GAUGE:

KD Complete

OPENING WIDTH

TO TOP OF HINGE

Throat Size

Hinge Location

STUD SIZE: _____

ANCHOR TYPE: _____

☐

OF

[illegible]

GAUGE: _____

The diagram shows a rectangular frame. At the top, there is a smaller rectangle. Below this, the main body of the rectangle is flanked by vertical bars on both the left and right sides. These bars have several small rectangular protrusions or segments. The top bar has two segments, and the bottom bar has three segments. The central area is a large, empty rectangle.

Diagram illustrating the dimensions of a stepped profile. The profile is shown in cross-section, with dimensions labeled as follows:

- Throat Size:** Indicated by a vertical double-headed arrow on the left side of the profile.
- STUD SIZE:** Indicated by a horizontal double-headed arrow at the bottom of the profile.
- Vertical Dimensions:** Multiple vertical double-headed arrows on the right side indicate the heights of the different steps and the total height.
- Horizontal Dimensions:** Horizontal double-headed arrows at the top and bottom indicate the widths of the profile.

STUD SIZE: _____

ANCHOR TYPE: _____

☐

OF

[illegible]

GAUGE:

KD Complete

OPENING WIDTH

TO TOP OF HINGE

The diagram illustrates a T-joint with the following labels and dimensions:

- Hinge Location:** Indicated by a vertical line on the right side of the joint.
- Throat Size:** Indicated by a dimension line on the left side of the joint.
- STUD SIZE:** Indicated by a dimension line at the bottom right of the joint.
- ANCHOR TYPE:** Indicated by a dimension line at the bottom right of the joint.

☐

OF

[illegible]

GAUGE: _____

Technical drawing of a door frame. The drawing shows a rectangular frame with a large central opening and a smaller rectangular panel at the top. The top panel is labeled "OPENING WIDTH" with a dimension line and arrows indicating the width. The frame is shown in a cross-section view, with the top and bottom rails and the side jambs. The side jambs are shown with a hatched pattern, indicating they are solid. The top and bottom rails are shown with a hatched pattern, indicating they are solid. The central opening is the door opening. The drawing is a technical illustration of a door frame assembly.

Diagram illustrating the relationship between Throat Size and Stud Size. The diagram shows a stepped profile with dimensions indicated by arrows. The vertical dimension is labeled "Throat Size" and the horizontal dimension is labeled "STUD SIZE: _____".

STUD SIZE: _____

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



COMPANY NAME :

PO NUMBER :

JOB NAME :

F6PDRW

PAGE

OF

[illegible]

GAUGE: _____

Technical drawing of a door frame. The drawing shows a rectangular frame with a large central opening and a smaller rectangular panel at the top. The top panel is labeled "OPENING WIDTH" with a dimension line and arrows indicating the width. The frame is shown in a cross-section view, with the top and bottom rails and the side jambs. The side jambs are shown with a hatched pattern, indicating they are solid. The top and bottom rails are shown with a hatched pattern, indicating they are solid. The central opening is the door opening. The drawing is a technical illustration of a door frame assembly.

Diagram illustrating the relationship between Throat Size and Stud Size. The diagram shows a stepped profile with dimensions indicated by arrows. The vertical dimension is labeled "Throat Size" and the horizontal dimension is labeled "STUD SIZE: _____".

STUD SIZE: _____

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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F6PDRW

PAGE

OF

[illegible]

GAUGE: _____

KD Complete

OPENING WIDTH

TO TOP OF HINGE

Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

SILENCERS:

STAND. BS : 11/32:
OTHER BS:

INSTRUCTIONS:



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OF

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[illegible]

Face Weld

GAUGE:

Cont Weld

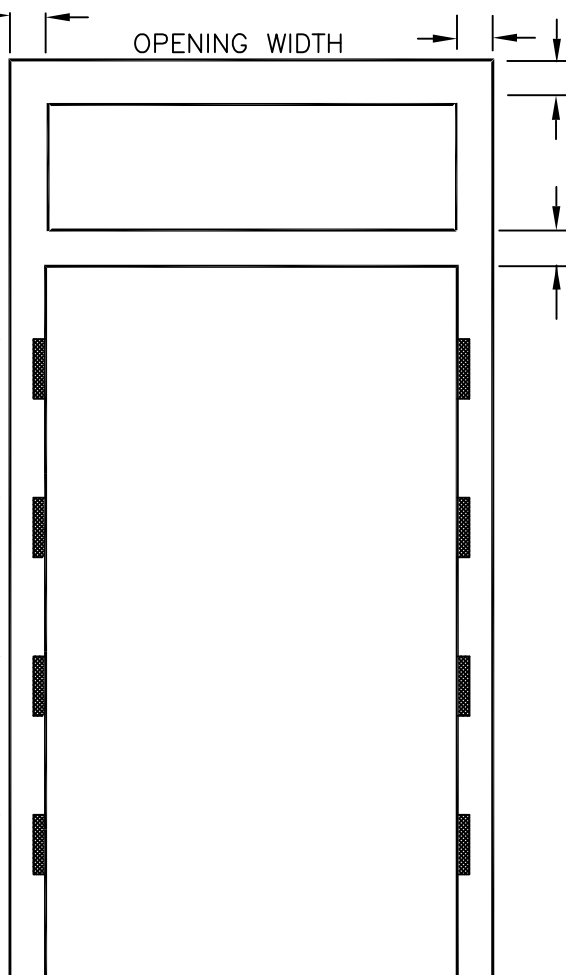
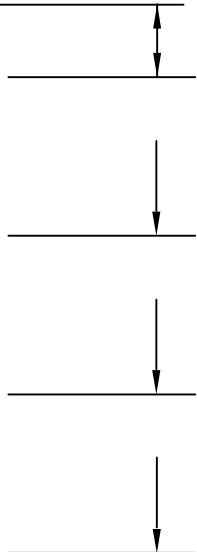
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OPENING WIDTH

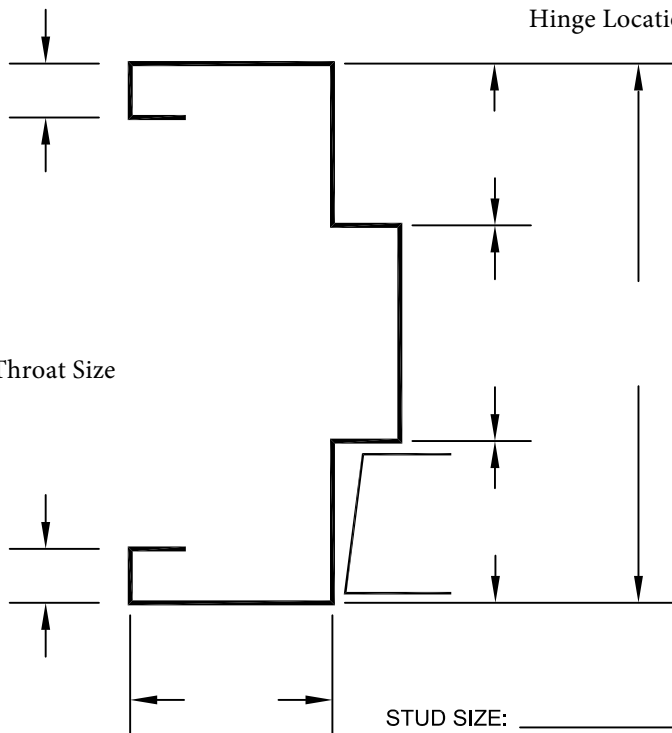
KD DW

Material

TO TOP OF HINGE



Hinge Locations



Throat Size

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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OF

[illegible]

GAUGE: _____

KD Complete

OPENING WIDTH

TO TOP OF HINGE

Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

OTHER BS:

INSTRUCTIONS:

SILENCERS:



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OF

3-Sided Frame w/Transom

[illegible]

Face Weld

GAUGE:

Cont Weld

KD Complete

OPENING WIDTH

KD DW

Material

TO TOP OF HINGE

Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:



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PAGE

OF

[illegible]

GAUGE: _____

KD DW

OPENING WIDTH

TO TOP OF HINGE



Hinge Locations

Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

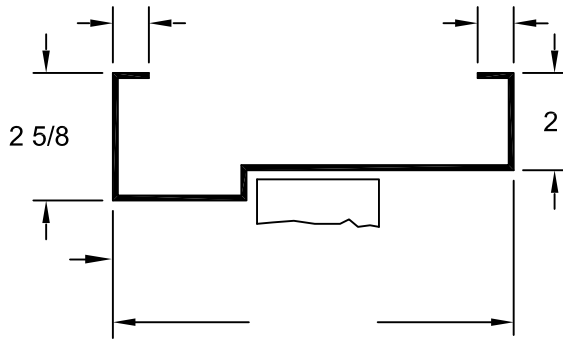
Cont Weld

KD Complete

Material

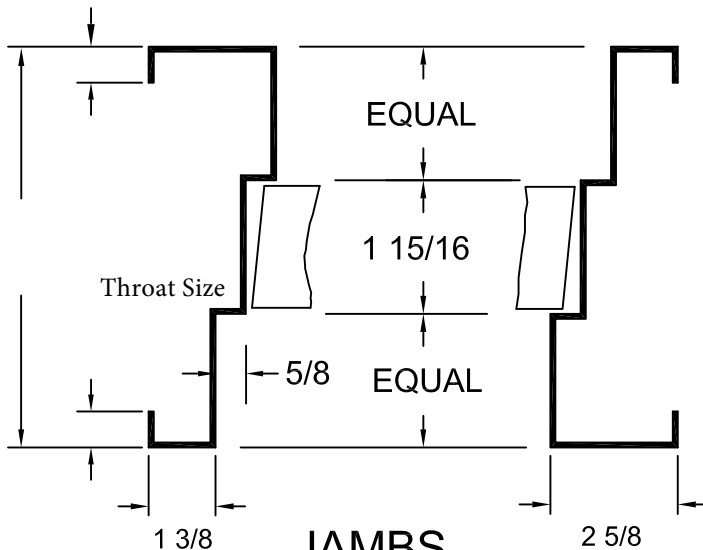
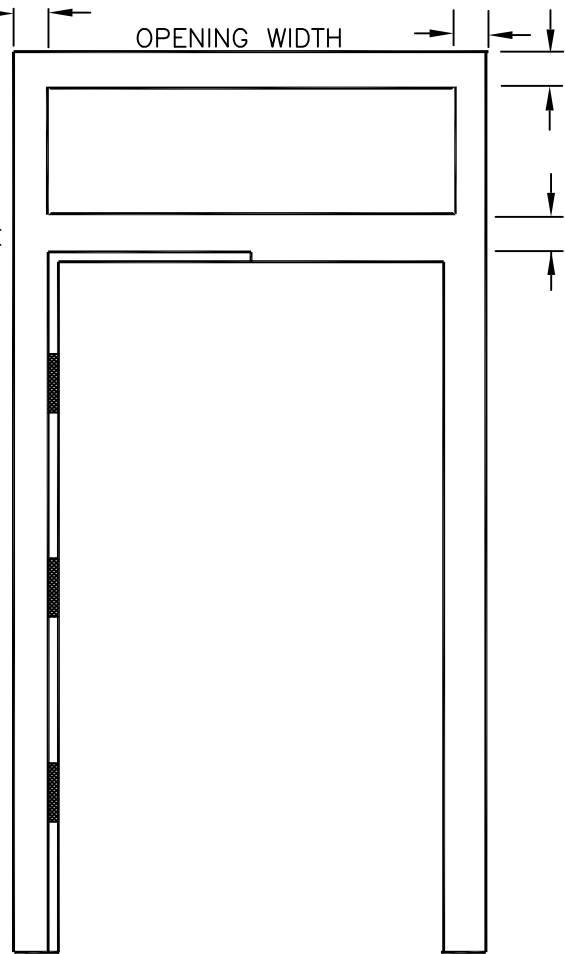
TO TOP OF HINGE

OPENING WIDTH



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

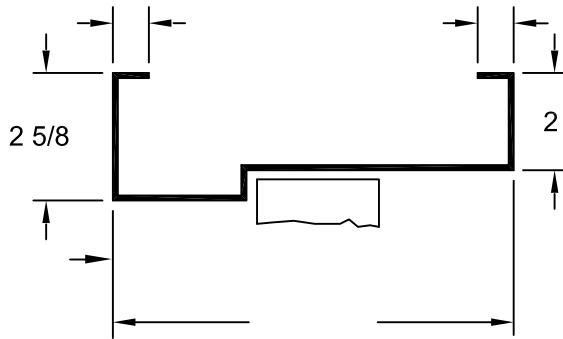
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KD Complete

Material

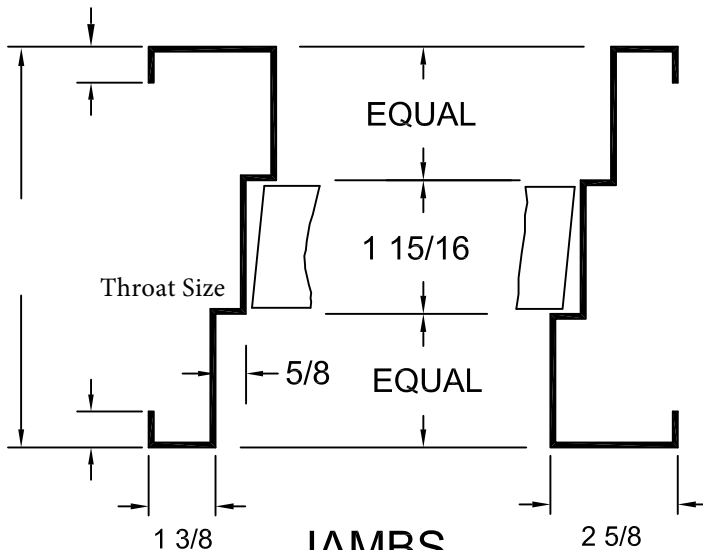
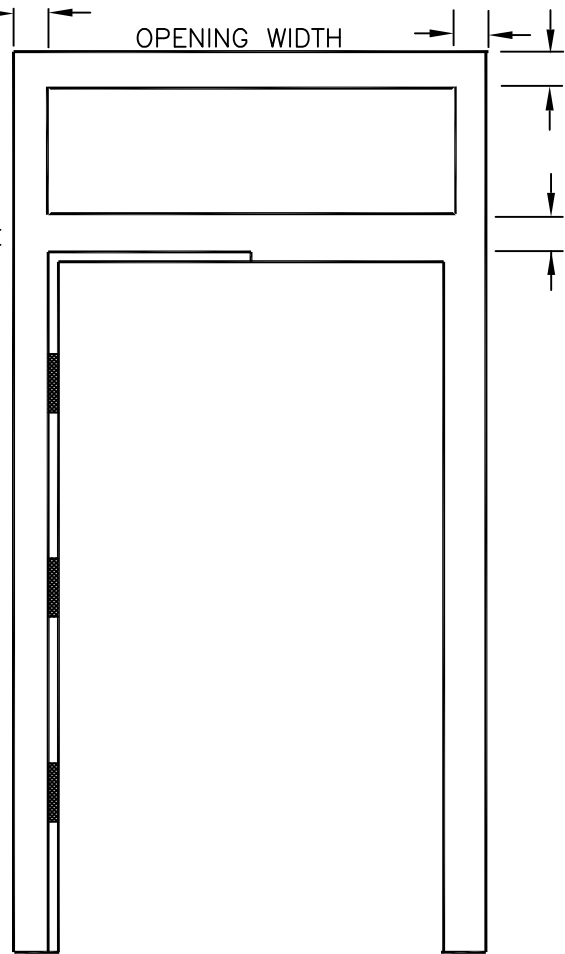
TO TOP OF HINGE

OPENING WIDTH



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

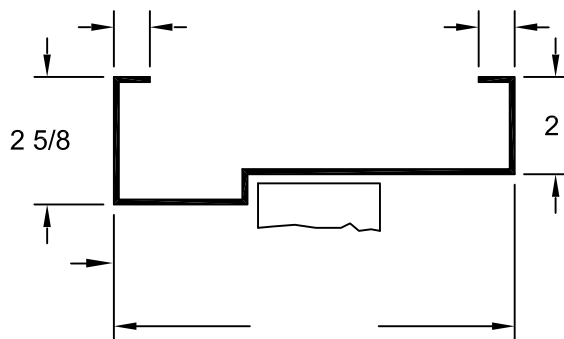
Cont Weld

KD Complete

Material

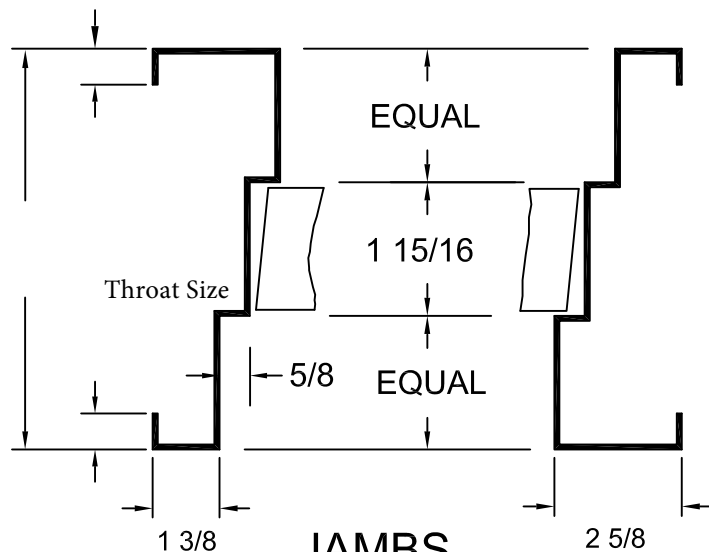
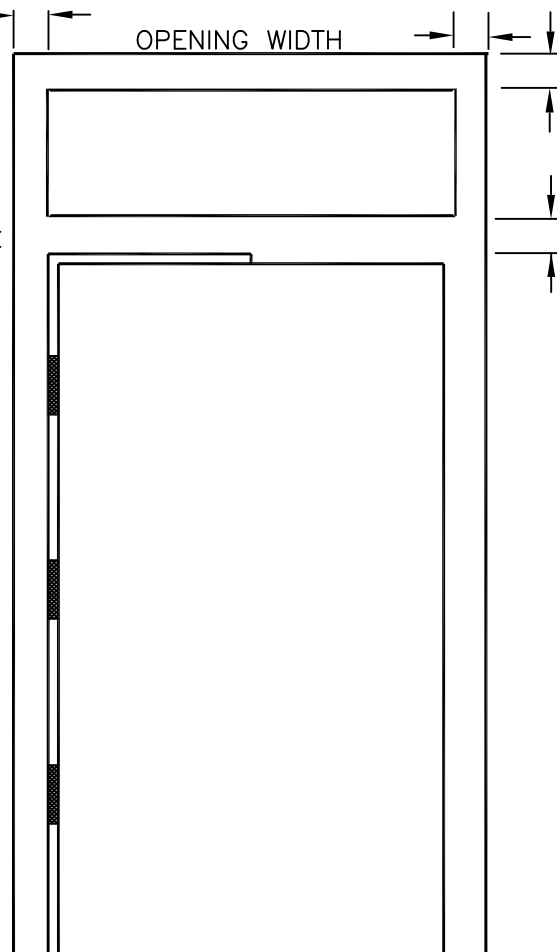
OPENING WIDTH

TO TOP OF HINGE



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:



INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

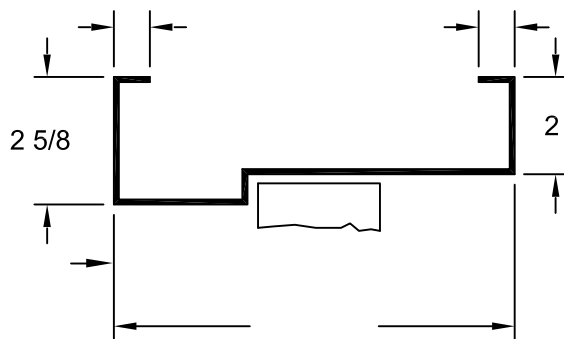
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KD Complete

Material

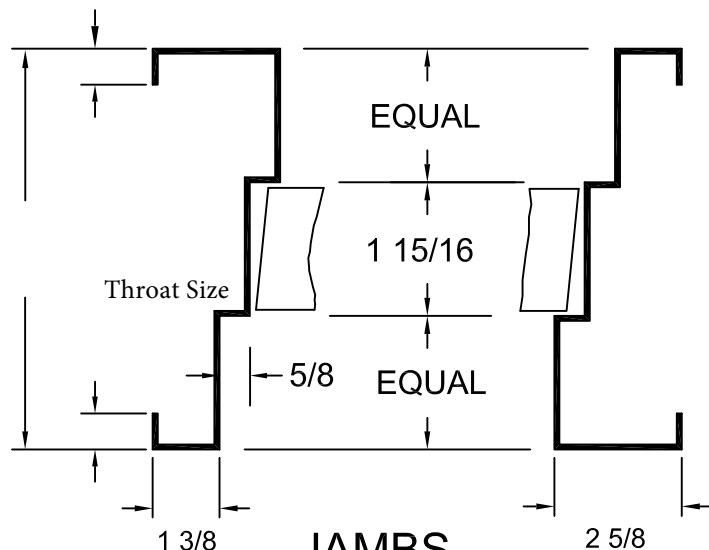
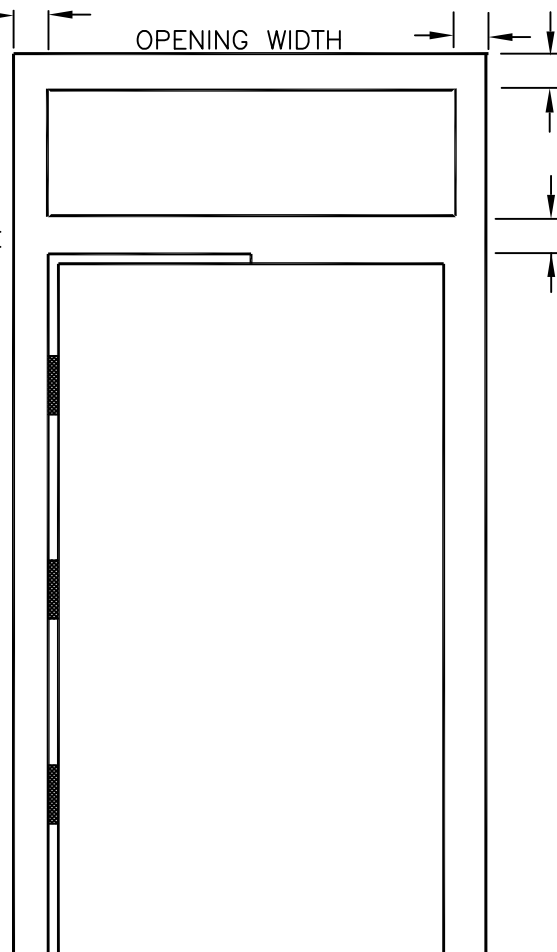
OPENING WIDTH

TO TOP OF HINGE



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:



INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

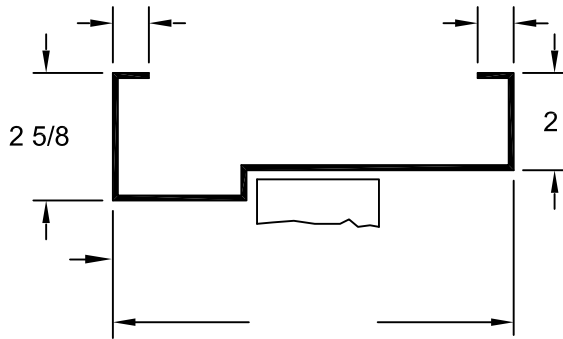
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KD Complete

Material

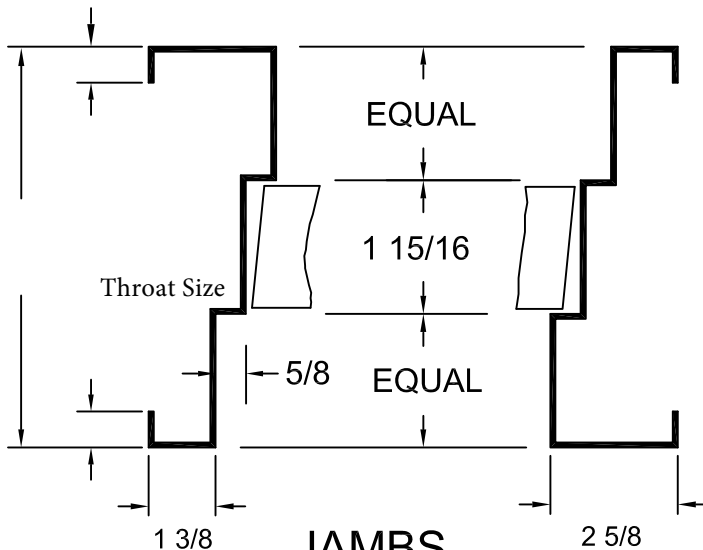
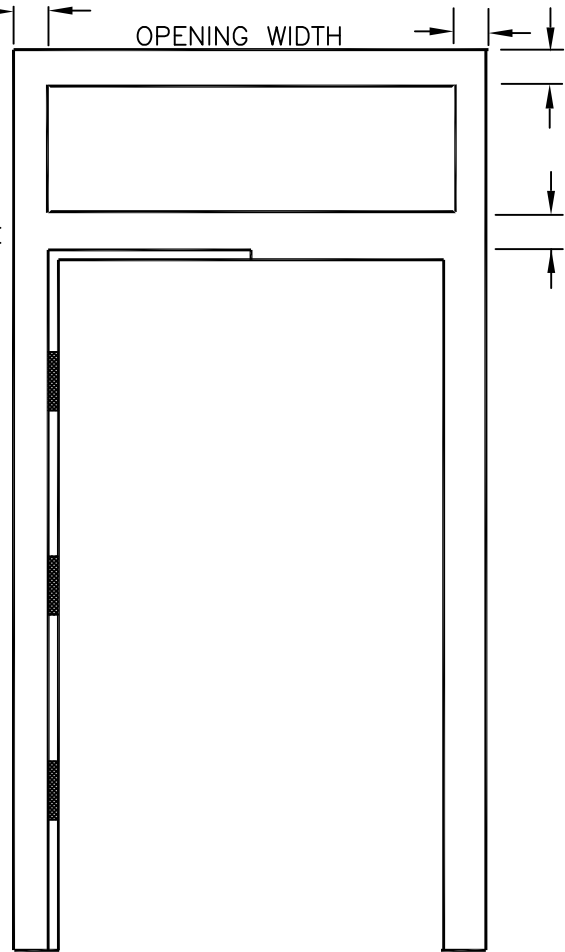
TO TOP OF HINGE

OPENING WIDTH



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

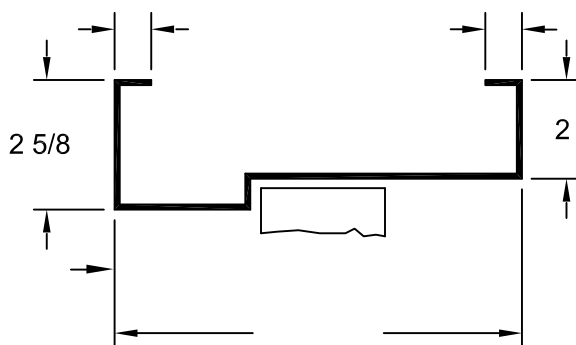
Cont Weld

KD Complete

OPENING WIDTH

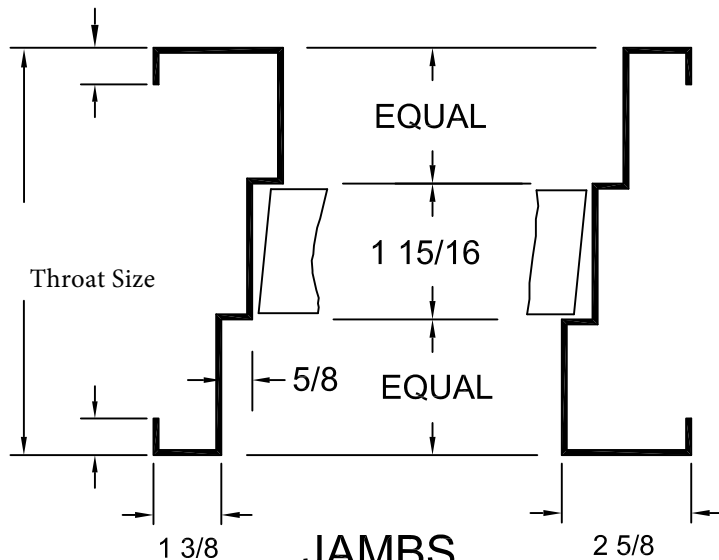
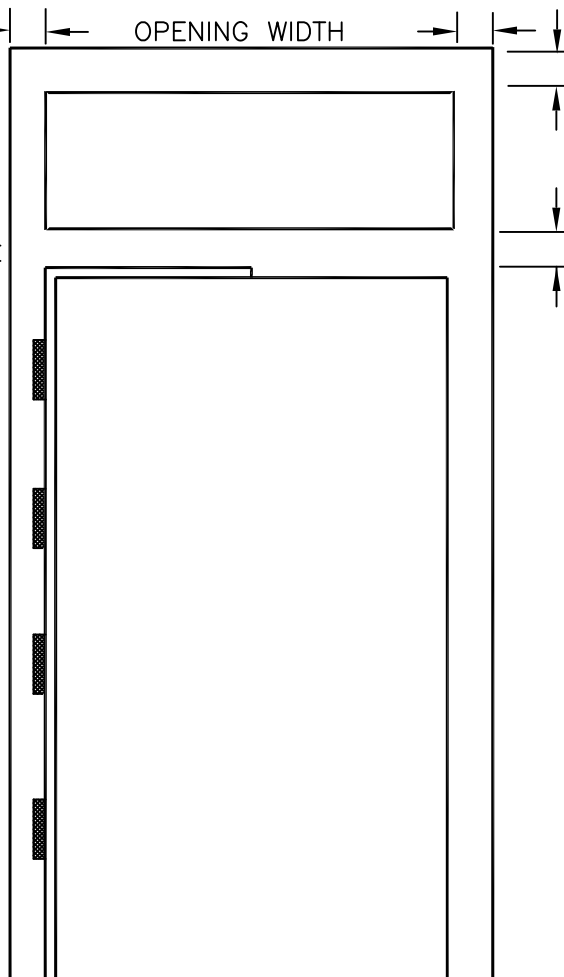
Material

TO TOP OF HINGE



HEAD

Hinge Locations



JAMBS

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:



INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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SALES ORDER AND FIELD MEASUREMENT

COMPANY NAME :

PO NUMBER :

DCI FORM

JOB NAME :

F8DEW

PAGE

OF

3-Sided Frame w/Transom

MARK NUMBER	SWING	DIMENSIONS		CLOSER	LABEL MINUTES
		WIDTH (IN)	HEIGHT (IN)		

Face Weld

GAUGE: _____

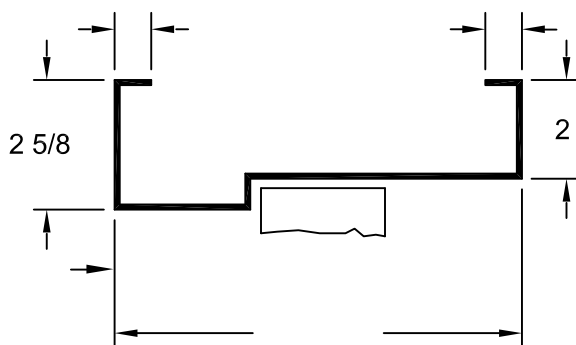
Cont Weld

KD Complete

OPENING WIDTH

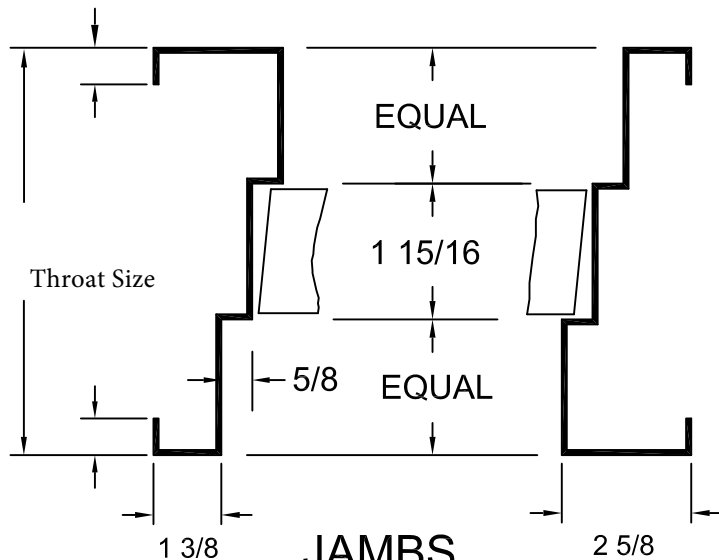
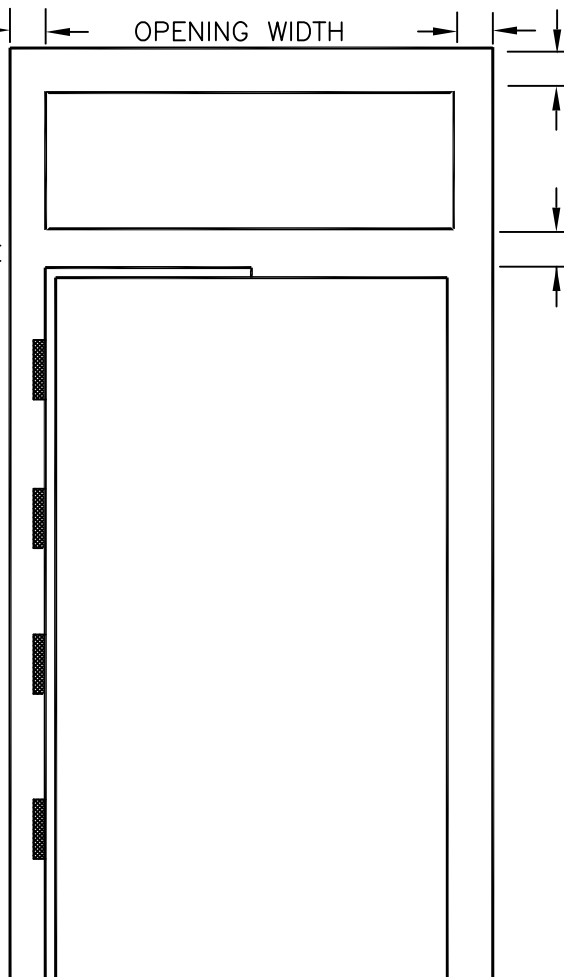
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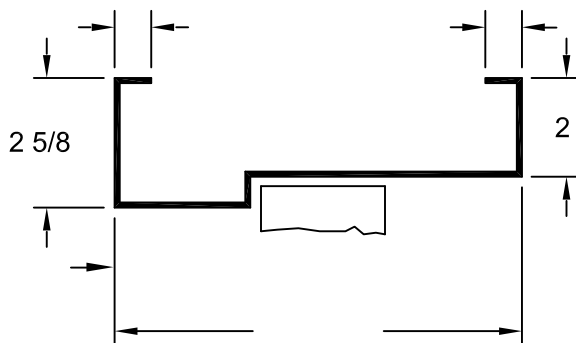
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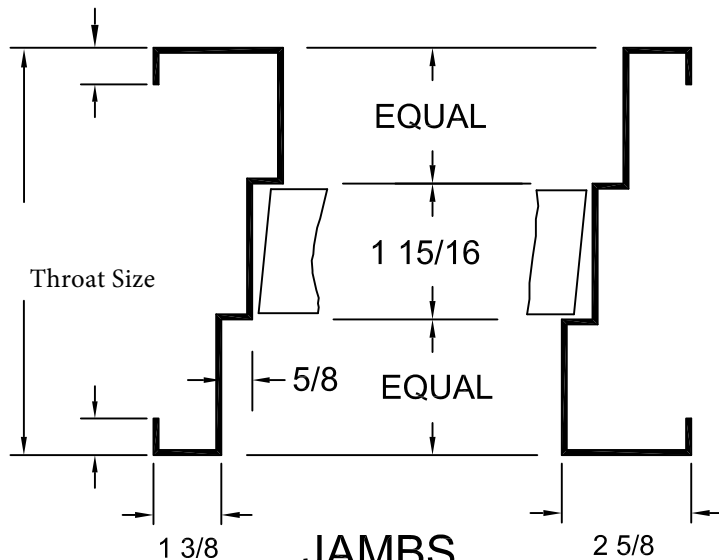
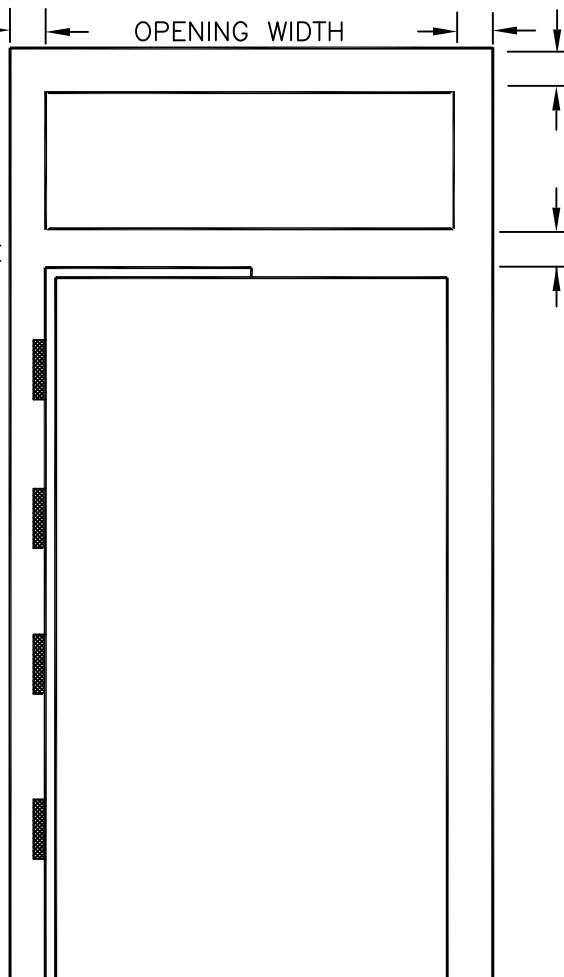
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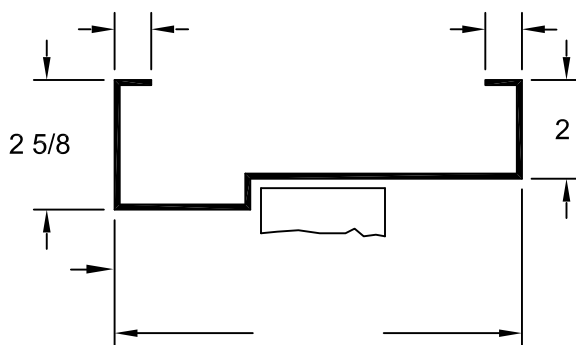
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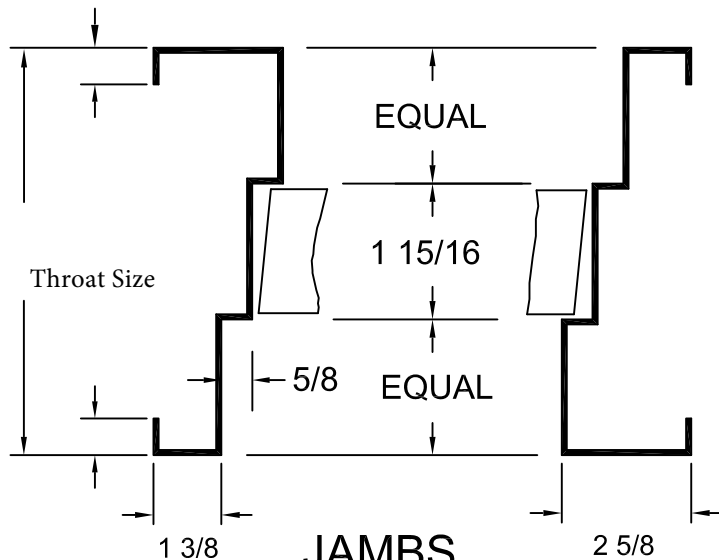
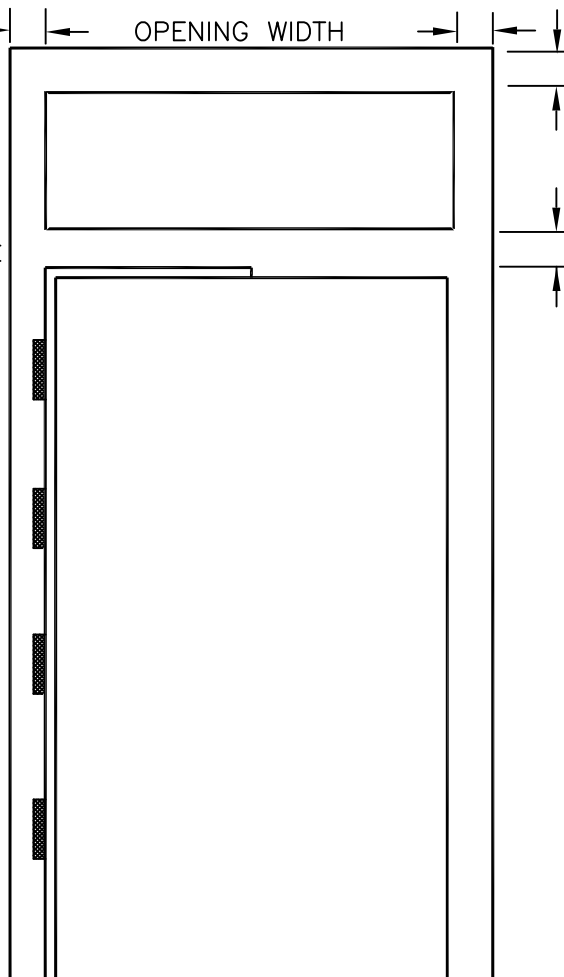
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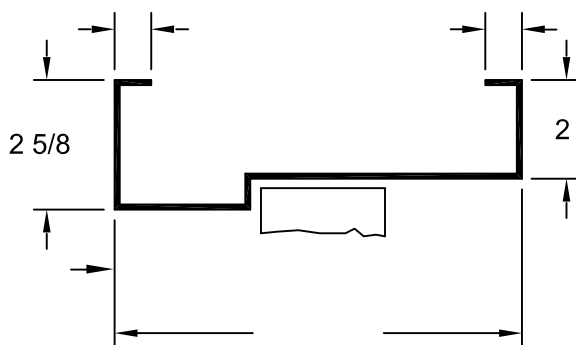
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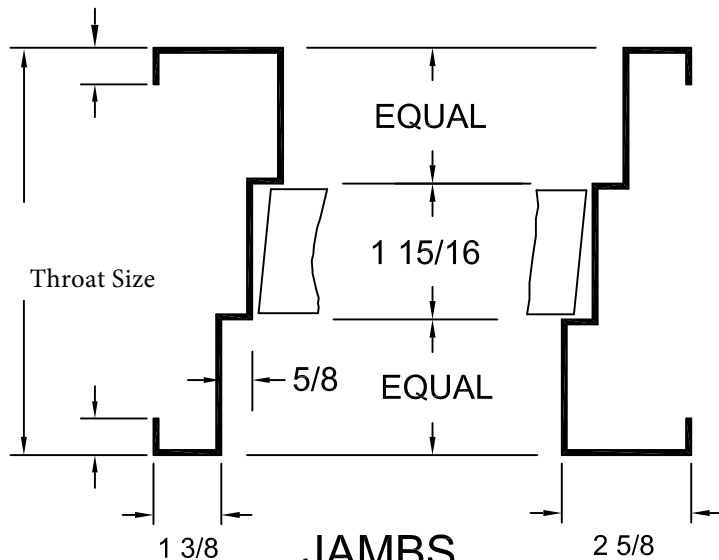
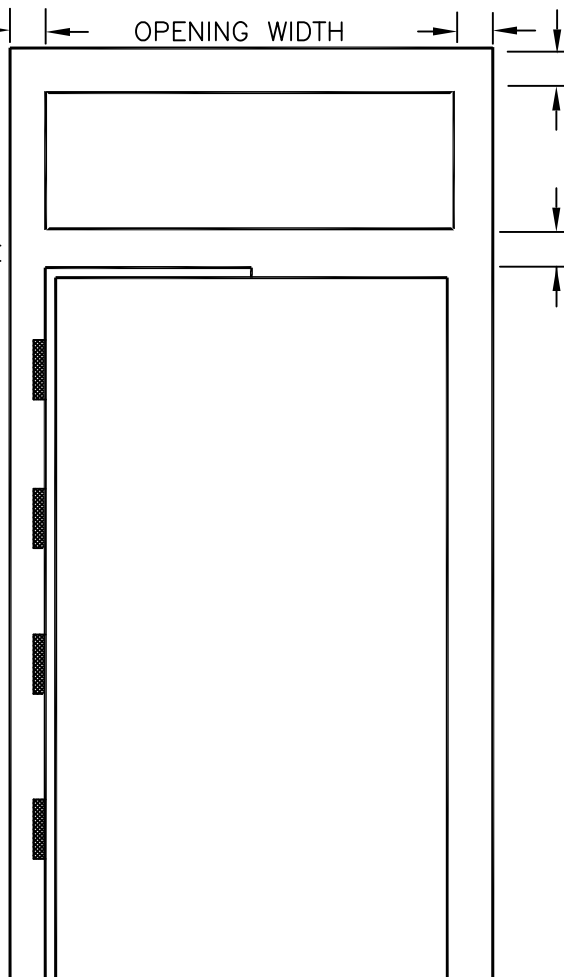
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