

[illegible]

KD COMPLETE

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with a central opening. The opening width is labeled "OPENING WIDTH". The hinge locations are indicated by three vertical arrows on the left side, labeled "TO TOP OF HINGE". The hinge locations are also marked by three horizontal lines on the right side, labeled "Hinge Locations". The diagram shows the door is closed, with the hinge locations marked by three horizontal lines on the right side, labeled "Hinge Locations".

The diagram shows a stepped anchor plate with the following dimensions and labels:

- STUD SIZE:** Indicated by a vertical dimension line on the right side of the plate.
- ANCHOR TYPE:** Indicated by a horizontal dimension line at the bottom of the plate.
- Hinge Location:** Indicated by a horizontal dimension line at the top of the plate.
- Dimensions:**
 - Top Flange:** Indicated by a horizontal dimension line at the top of the plate.
 - Bottom Flange:** Indicated by a horizontal dimension line at the bottom of the plate.
 - Vertical Dimensions:** Indicated by vertical dimension lines on the right side of the plate.
 - Horizontal Dimensions:** Indicated by horizontal dimension lines at the top and bottom of the plate.

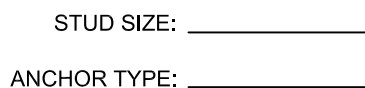
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OF

[illegible]

GAUGE: _____

Hinge Locations



HINGE:	STAND. BS : 11/32 OTHER BS:
STRIKE:	STAND. BS : 11/32 OTHER BS:
SILENCERS: ☐	
INSTRUCTIONS:	



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PO NUMBER :

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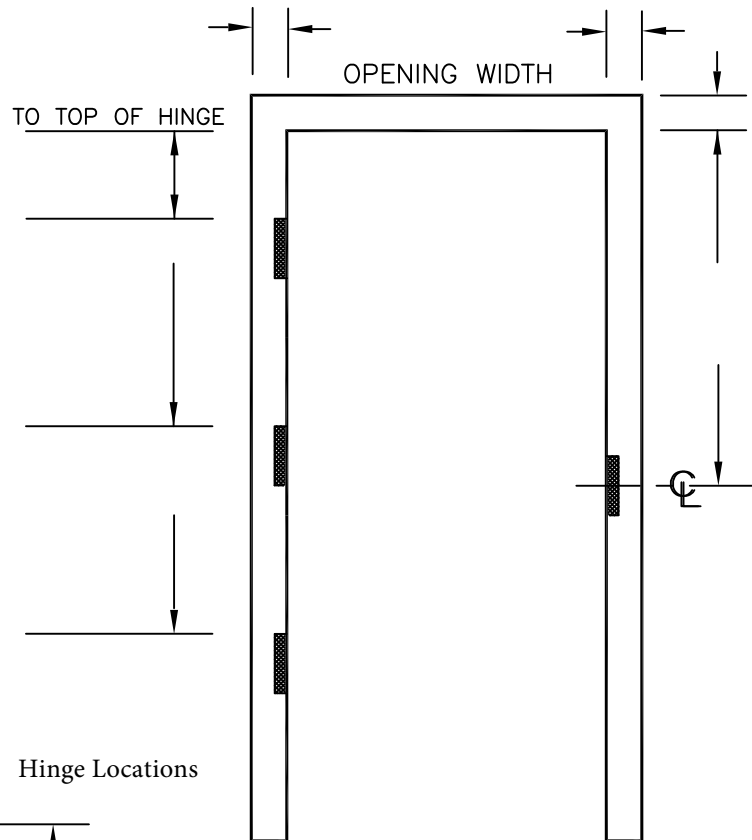
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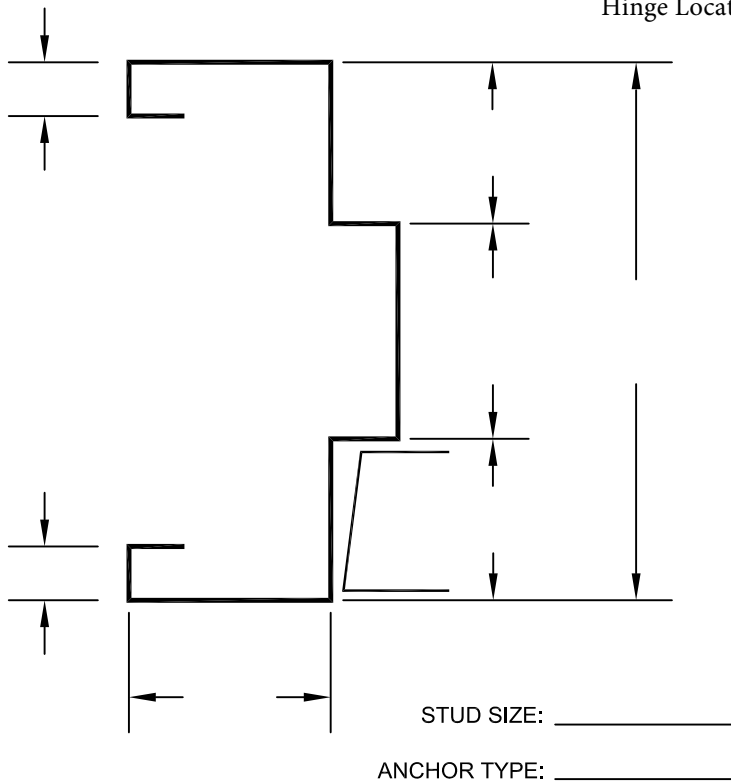
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KD DW (PRESSURE ANCHOR)

GAUGE: _____



Hinge Locations



SALES ORDER AND FIELD MEASUREMENT

PO NUMBER :

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[illegible][illegible]

[illegible]

GAUGE: _____

Diagram illustrating the dimensions and components of a Z-section profile:

- Hinge:** Indicated at the top right corner.
- STUD SIZE:** Indicated at the bottom right.
- Dimensions:**
 - Vertical dimensions (heights) are indicated by arrows on the right side.
 - Horizontal dimensions (widths) are indicated by arrows at the bottom.

ANCHOR TYPE: _____



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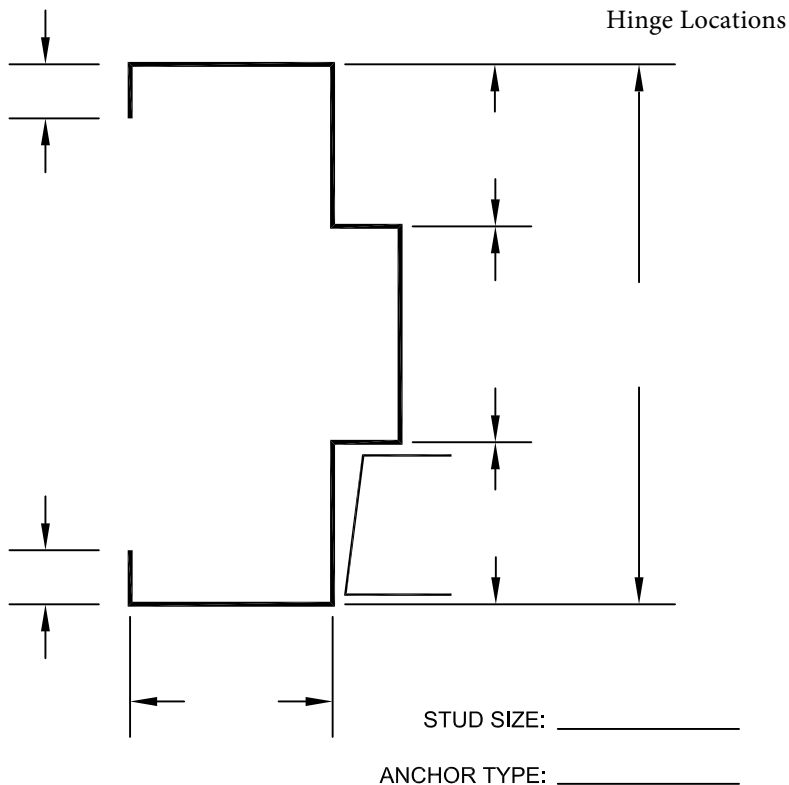
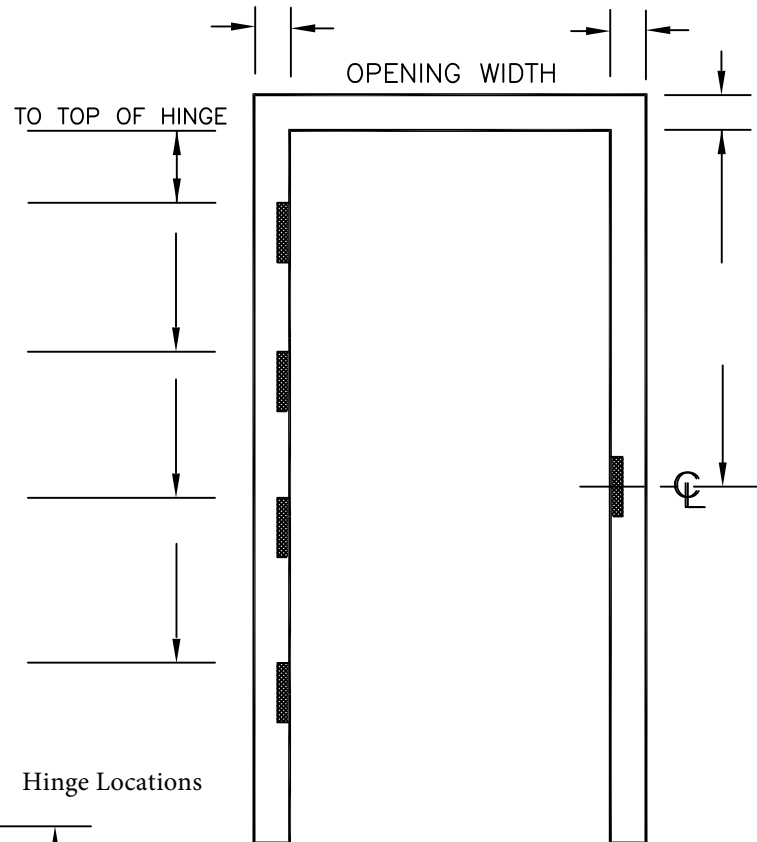
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FRAME DATA:

[illegible]

	FACE WELD
	CONT WELD

GAUGE: _____

[illegible]

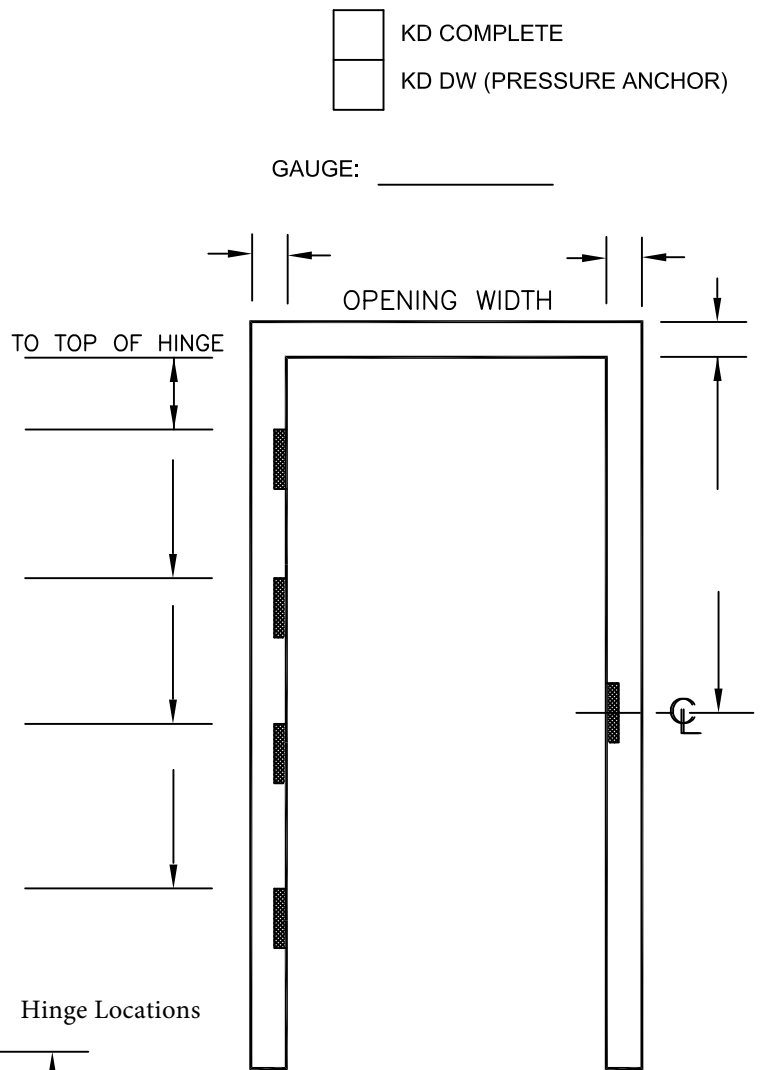
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F4SSRW			

[illegible]

The diagram illustrates a wall section with various dimensions and hinge locations. On the left, there are two sets of horizontal lines representing reinforcement, each with a downward arrow above and an upward arrow below. The wall itself is shown as a thick black line. To the right of the wall, there are two vertical lines with arrows pointing towards each other, indicating a width. Further to the right, there are two horizontal lines with arrows pointing towards each other, indicating a height. The text "Hinge Locations" is written at the top right. At the bottom right, there are two labels: "STUD SIZE:" followed by a blank line, and "ANCHOR TYPE:" followed by a blank line.

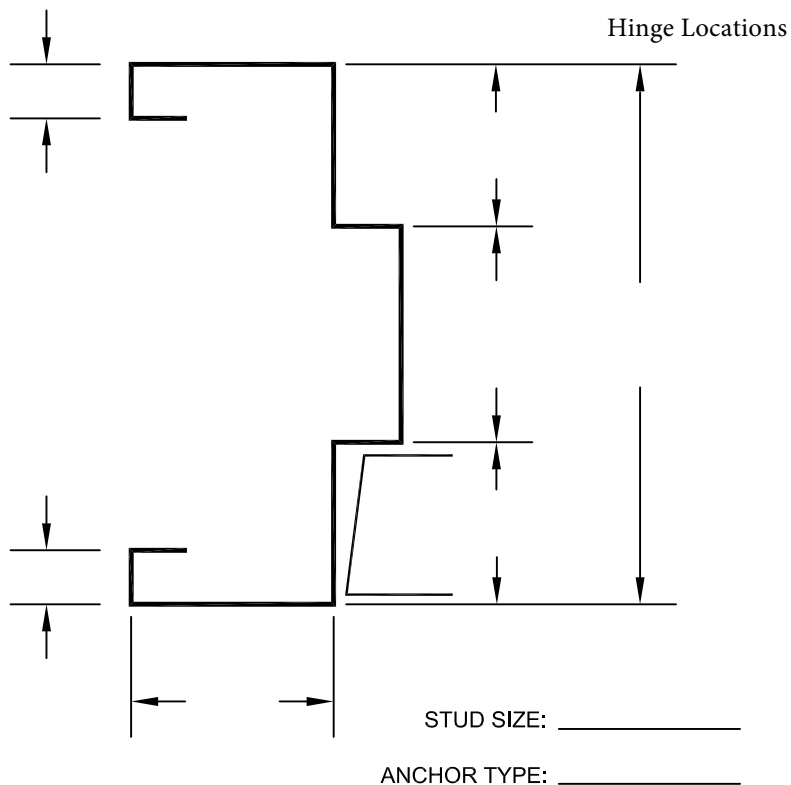
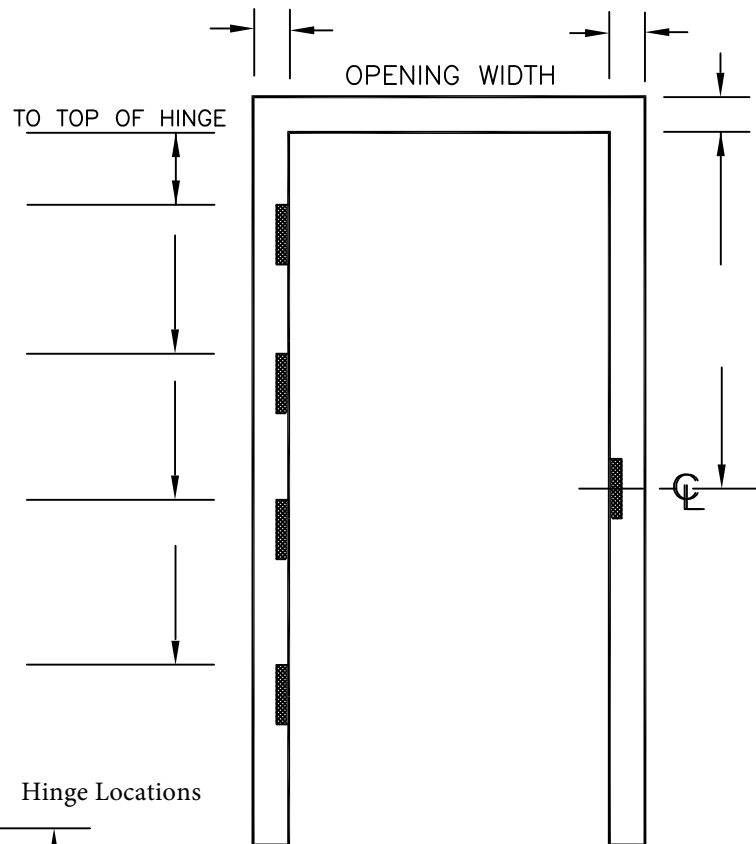
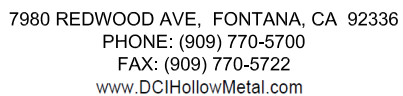
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GAUGE: _____

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F4SDRW			

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[illegible]

OF

[illegible][illegible]

[illegible]

OF

[illegible]

GAUGE: _____

TO TOP OF HINGE

Diagram illustrating the dimensions and components of a Z-section profile:

- Hinge:** Indicated at the top right corner of the profile.
- STUD SIZE:** Indicated at the bottom right, with a blank line for specification.
- Dimensions:** Various vertical and horizontal dimensions are marked with arrows, indicating the profile's geometry and spacing.

ANCHOR TYPE: _____

[illegible]

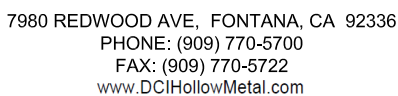
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[illegible]

GAUGE: _____

The diagram illustrates a stepped column cross-section with various dimensions and hinge locations. Key features include:

- Dimensions:**
 - H_1 : Total height of the column.
 - H_2 : Height of the upper section.
 - H_3 : Height of the lower section.
 - H_4 : Height of the bottom-most section.
 - H_5 : Height of the top-most section.
 - H_6 : Height of the middle section.
 - H_7 : Height of the bottom-most section.
 - H_8 : Height of the bottom-most section.
 - H_9 : Height of the bottom-most section.
 - H_{10} : Height of the bottom-most section.
 - H_{11} : Height of the bottom-most section.
 - H_{12} : Height of the bottom-most section.
 - H_{13} : Height of the bottom-most section.
 - H_{14} : Height of the bottom-most section.
 - H_{15} : Height of the bottom-most section.
 - H_{16} : Height of the bottom-most section.
 - H_{17} : Height of the bottom-most section.
 - H_{18} : Height of the bottom-most section.
 - H_{19} : Height of the bottom-most section.
 - H_{20} : Height of the bottom-most section.
 - H_{21} : Height of the bottom-most section.
 - H_{22} : Height of the bottom-most section.
 - H_{23} : Height of the bottom-most section.
 - H_{24} : Height of the bottom-most section.
 - H_{25} : Height of the bottom-most section.
 - H_{26} : Height of the bottom-most section.
 - H_{27} : Height of the bottom-most section.
 - H_{28} : Height of the bottom-most section.
 - H_{29} : Height of the bottom-most section.
 - H_{30} : Height of the bottom-most section.
 - H_{31} : Height of the bottom-most section.
 - H_{32} : Height of the bottom-most section.
 - H_{33} : Height of the bottom-most section.
 - H_{34} : Height of the bottom-most section.
 - H_{35} : Height of the bottom-most section.
 - H_{36} : Height of the bottom-most section.
 - H_{37} : Height of the bottom-most section.
 - H_{38} : Height of the bottom-most section.
 - H_{39} : Height of the bottom-most section.
 - H_{40} : Height of the bottom-most section.
 - H_{41} : Height of the bottom-most section.
 - H_{42} : Height of the bottom-most section.
 - H_{43} : Height of the bottom-most section.
 - H_{44} : Height of the bottom-most section.
 - H_{45} : Height of the bottom-most section.
 - H_{46} : Height of the bottom-most section.
 - H_{47} : Height of the bottom-most section.
 - H_{48} : Height of the bottom-most section.
 - H_{49} : Height of the bottom-most section.
 - H_{50} : Height of the bottom-most section.
- Hinge Locations:** Indicated by vertical arrows pointing to the left and right, showing the positions of hinges along the column height.
- STUD SIZE:** A blank line for specifying the stud size.
- ANCHOR TYPE:** A blank line for specifying the anchor type.

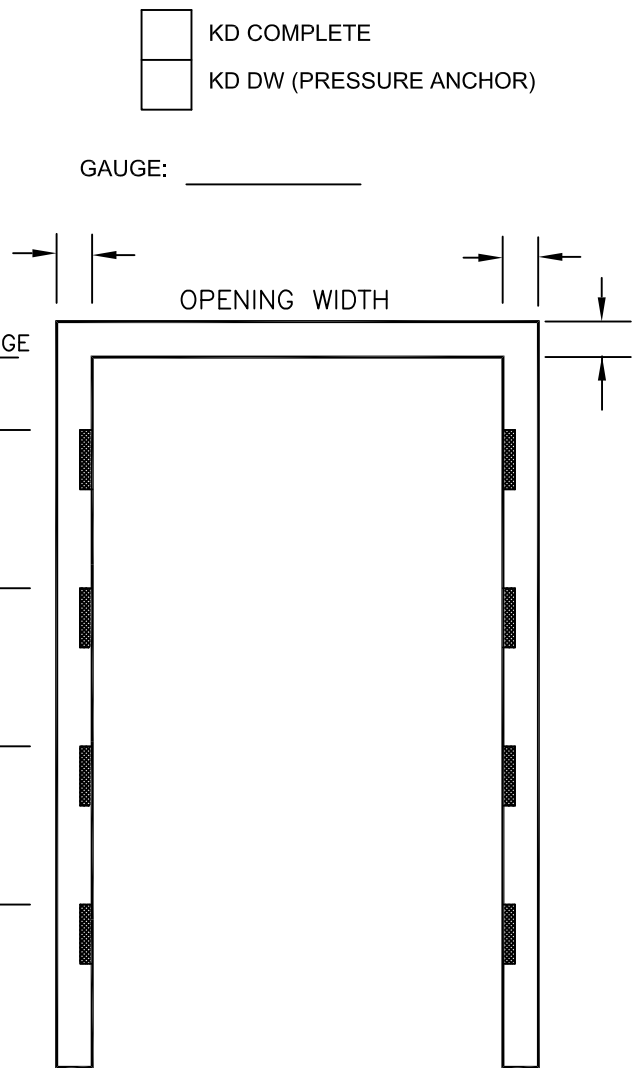
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The diagram illustrates a stepped column cross-section with the following features:

- Column Profile:** A stepped profile with a top flange, a central shaft, and a bottom flange. The shaft has a diagonal reinforcement bar.
- Reinforcement:**
 - Top flange: Two horizontal bars with downward arrows.
 - Bottom flange: Two horizontal bars with upward arrows.
 - Central shaft: A diagonal bar with a downward arrow.
- Hinge Locations:** Indicated by vertical lines with arrows pointing to the top and bottom of the column segments.
- Dimensions:**
 - STUD SIZE:** Indicated by a horizontal line with an arrow pointing to the right.
 - ANCHOR TYPE:** Indicated by a horizontal line with an arrow pointing to the left.

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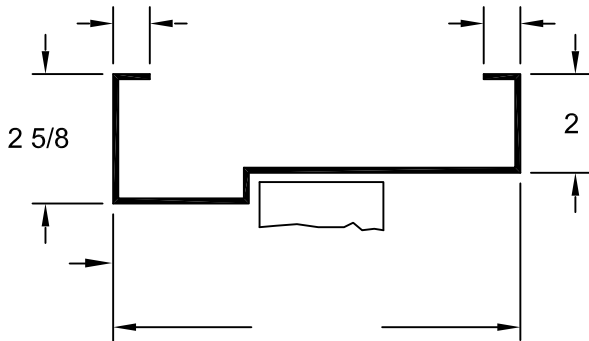
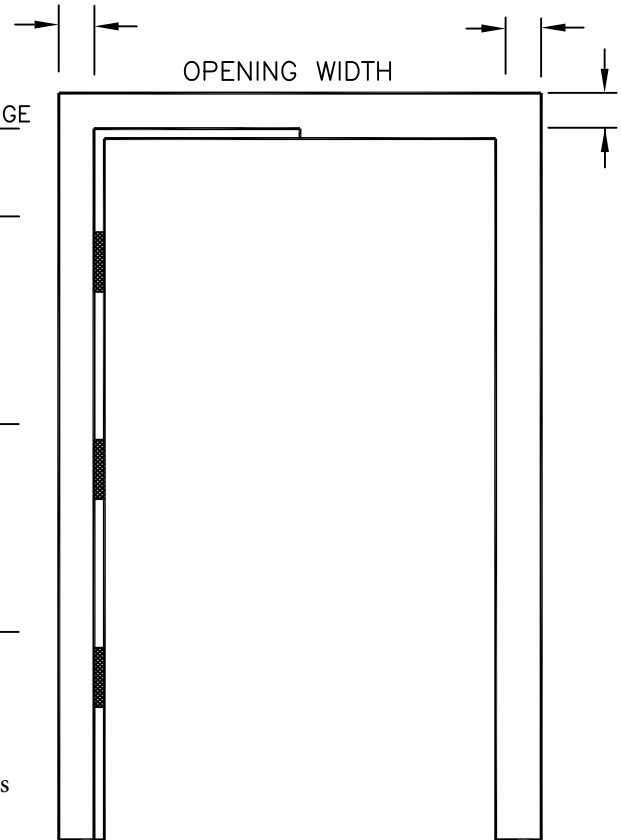
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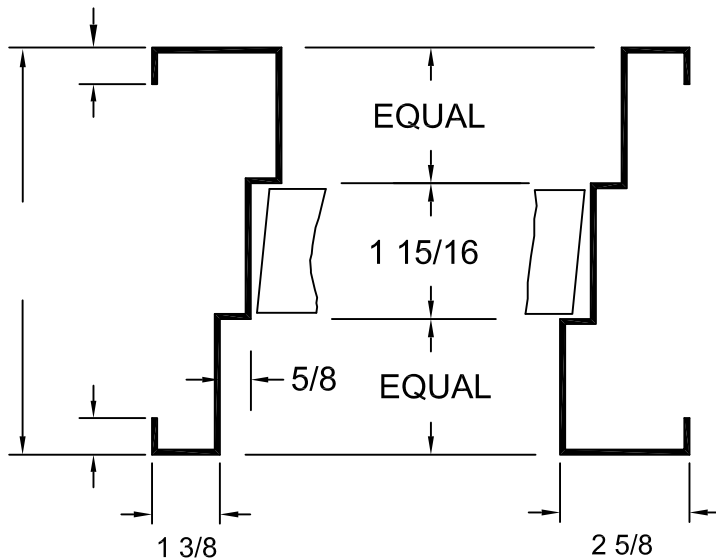
KD COMPLETE

GAUGE: _____



HEAD

Hinge Locations



JAMBS

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:	STAND. BS : 11/32
	OTHER BS:
STRIKE:	
SILENCERS: ☐	
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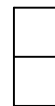
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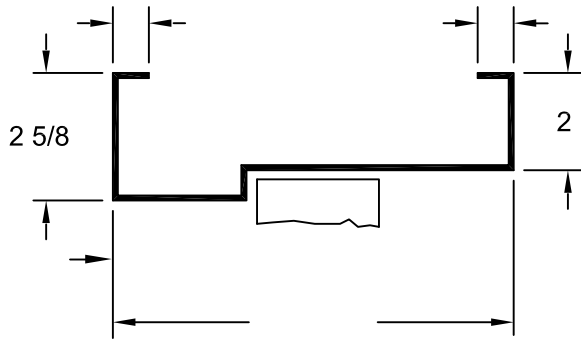
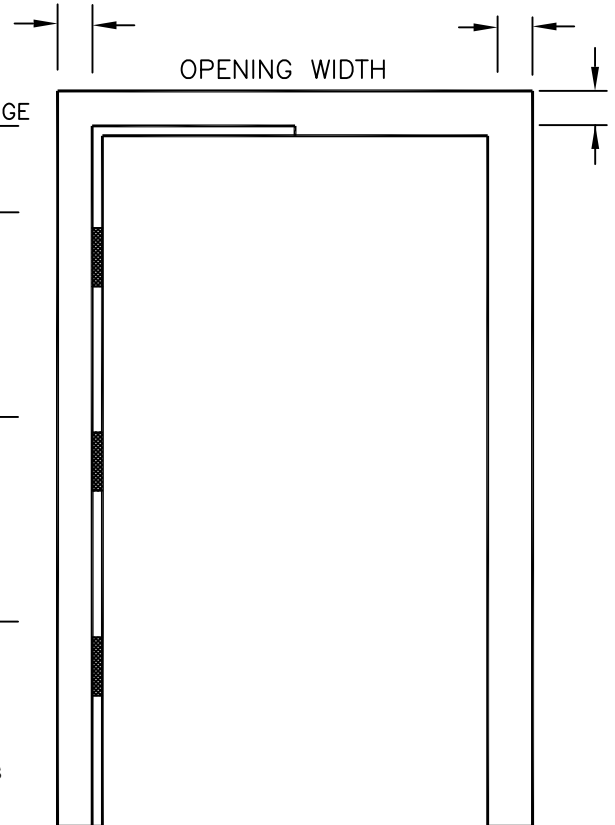
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FACE WELD

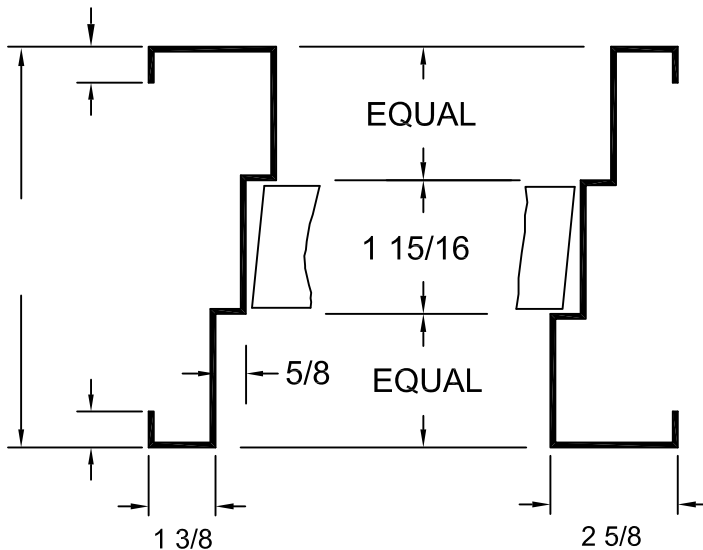
CONT WELD

GAUGE: _____



HEAD

Hinge Locations



JAMBS

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:	STAND. BS : 11/32 OTHER BS:
STRIKE:	
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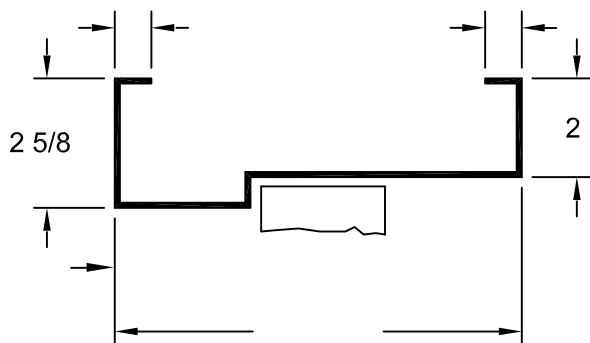
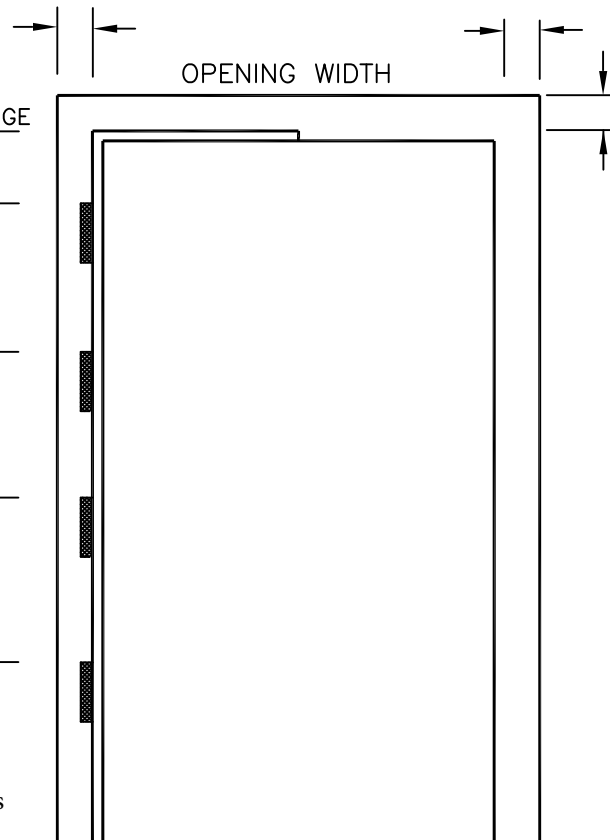
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		WIDTH (IN)	HEIGHT (IN)		



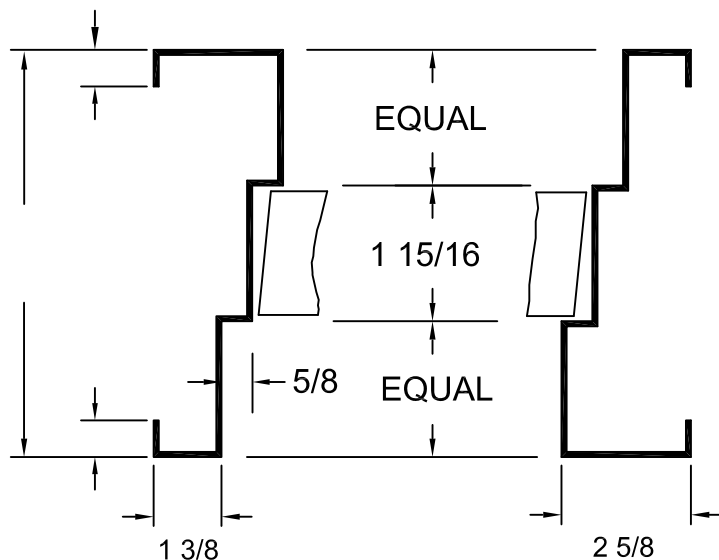
KD COMPLETE

GAUGE: _____



HEAD

Hinge Locations



JAMBS

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:	STAND. BS : 11/32 OTHER BS:
STRIKE:	
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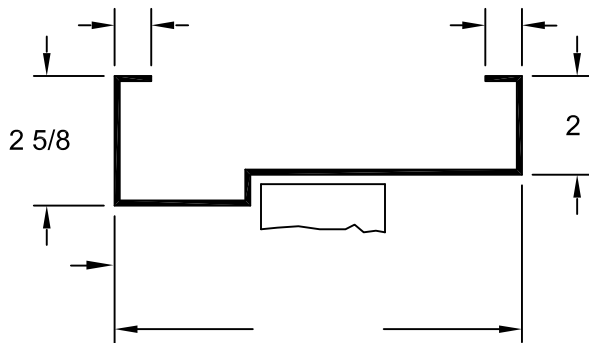
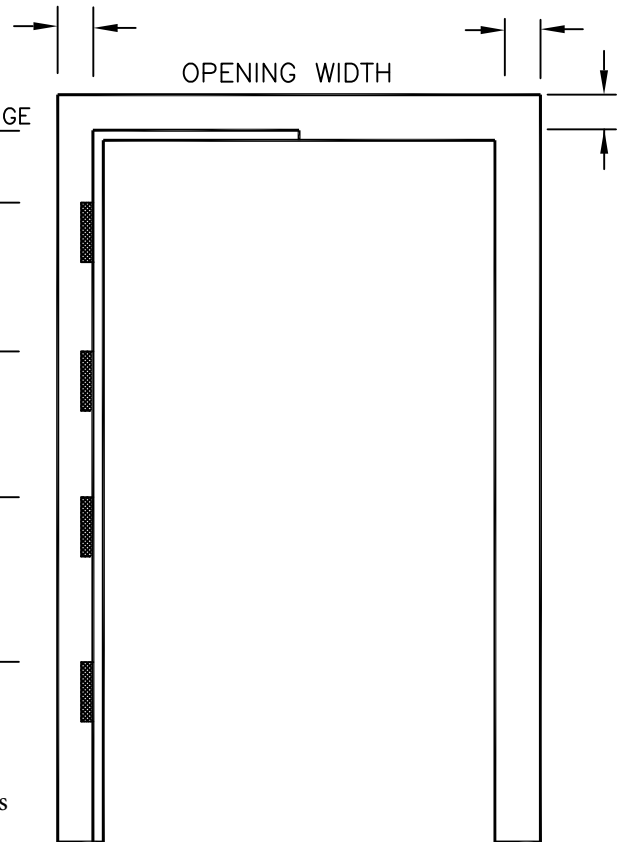
FRAME DATA:

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

FACE WELD

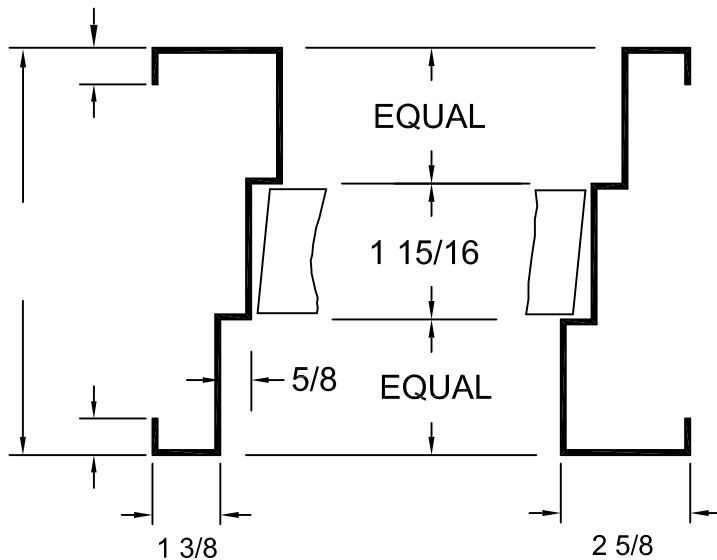
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GAUGE: _____



HEAD

Hinge Locations



JAMBS

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:	STAND. BS : 11/32
	OTHER BS:
STRIKE:	
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