

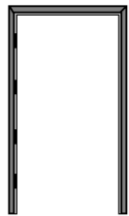
CONTENTS

Three-sided Frame, Single Rabbet



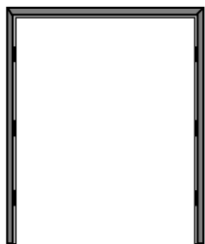
SINGLE OPENING, 3 HINGES

PAGE 1-5



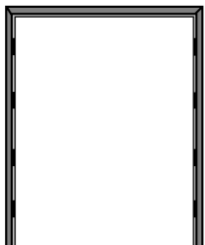
SINGLE OPENING, 4 HINGES

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PAIRED OPENING, 3 HINGES

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PAIRED OPENING, 4 HINGES

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[illegible]

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1

GAUGE: _____

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with three hinges on the left side and one hinge on the right side. The opening width is indicated by a double-headed arrow at the top. The hinge locations are indicated by vertical arrows on the left side, labeled "TO TOP OF HINGE". The hinge locations are also indicated by horizontal arrows on the right side, labeled "Hinge Locations".

Hinge Locations

A diagram of a stepped profile. The top horizontal segment is labeled $2 \frac{5}{8}$ and the bottom horizontal segment is labeled 2. Arrows indicate the extent of these segments. Vertical arrows on the right indicate the heights of the steps.

STUD SIZE: _____

ANCHOR TYPE: _____

INSTRUCTIONS:



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COMPANY NAME :

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F3SSRW

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[illegible]

KD DW

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with three hinges on the left side and one hinge on the right side. The opening width is indicated by a horizontal dimension line at the top. The hinge locations are indicated by vertical dimension lines on the left side, labeled "TO TOP OF HINGE". The right side shows the door edge with a hinge and a center line labeled "C/L".

ANCHOR TYPE: _____

INSTRUCTIONS:



OF

[illegible]

CONT WELD

7

GAUGE: _____

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with three hinges on the left side and one hinge on the right side. The opening width is indicated by a double-headed arrow at the top. The hinge locations are indicated by vertical arrows on the left side, labeled "TO TOP OF HINGE". The hinge locations are marked with shaded rectangular blocks. The right hinge is labeled "G" and "L".

Hinge Locations

A diagram of a stepped profile. The top horizontal segment is labeled $2 \frac{5}{8}$ and the bottom horizontal segment is labeled 2. Arrows indicate the extent of these segments. Vertical arrows on the right indicate the heights of the steps.

STUD SIZE: _____

ANCHOR TYPE: _____

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[illegible]

KD DW

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with three hinges on the left side and one hinge on the right side. The opening width is indicated by a dimension line at the top. The hinge locations are marked by vertical lines on the left and right sides, with the text "TO TOP OF HINGE" and "Hinge Locations" indicating the vertical positions. The right hinge is labeled with a centerline symbol (⌀).

ANCHOR TYPE: _____

☐

OF

[illegible]

KD DW

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with three hinges on the left side and one hinge on the right side. The opening width is indicated by a dimension line at the top. The hinge locations are marked by vertical lines on the left and right sides, with the text "TO TOP OF HINGE" and "Hinge Locations" indicating the vertical positions. The right hinge is labeled with a centerline symbol (⌀).

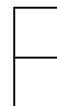
ANCHOR TYPE: _____

INSTRUCTIONS:



3-Sided Frame Single Rabbet

Material



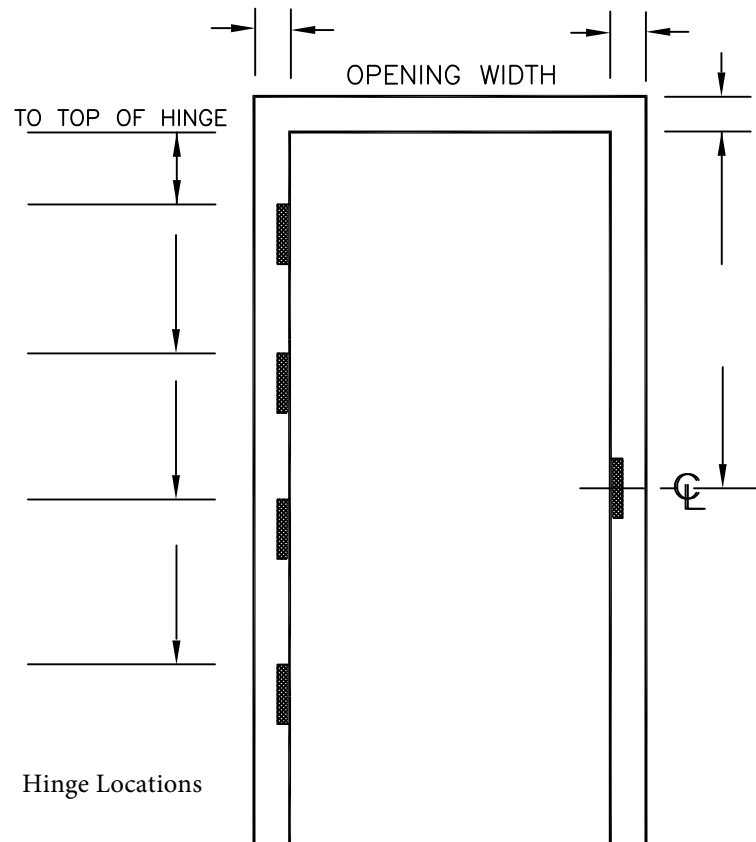
FACE WELD

CONT WELD

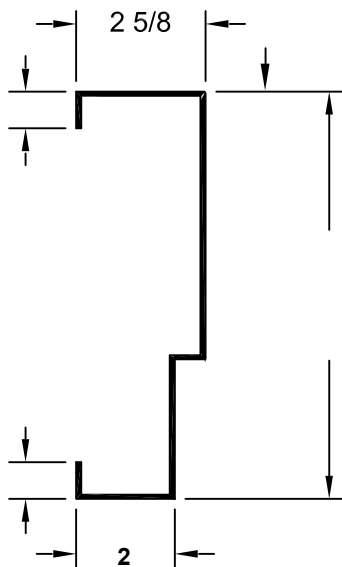


KD Complete

GAUGE: _____



Hinge Locations



Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:



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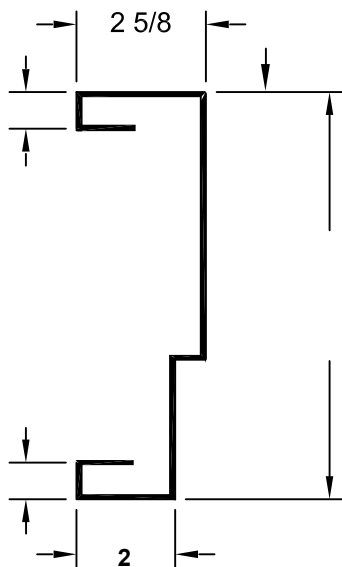
[illegible]

CONT WELD

KD DW

Diagram illustrating the hinge locations and opening width for a door. The diagram shows a door frame with a door panel. The opening width is indicated by a double-headed arrow at the top. The hinge locations are marked by four vertical arrows on the left side, labeled "TO TOP OF HINGE". The door panel is shown with four hinges. The center of gravity (CG) is marked on the right side of the door panel.

Hinge Locations



Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

7

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F4SDRW

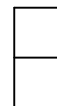
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3-Sided Frame Single Rabbet

Material



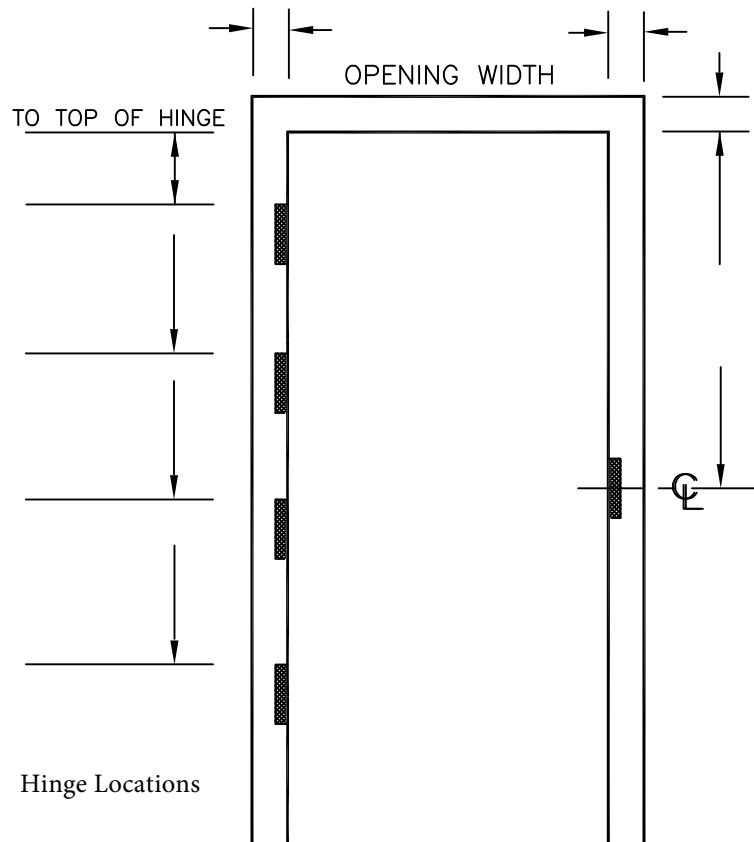
FACE WELD

CONT WELD

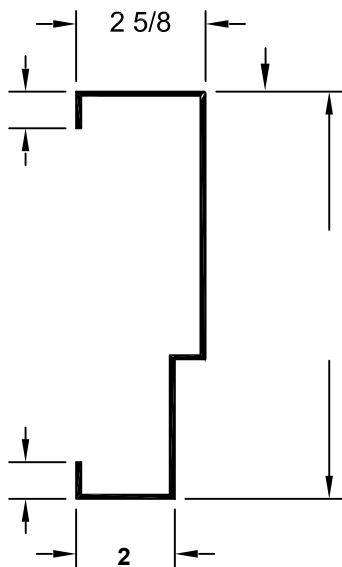


KD Complete

GAUGE: _____



Hinge Locations



Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:



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[illegible]

Diagram illustrating the hinge locations and opening width for a door frame. The diagram shows a vertical door frame with a central opening. The opening width is indicated by a horizontal double-headed arrow at the top, labeled "OPENING WIDTH". The hinge locations are marked by four vertical double-headed arrows on the left side, labeled "TO TOP OF HINGE". The hinge locations are also marked by four horizontal double-headed arrows on the right side, labeled "Hinge Locations". The diagram shows the door frame is composed of two vertical sections and a horizontal top section. The opening is the central rectangular area. The hinge locations are marked by four vertical double-headed arrows on the left side, labeled "TO TOP OF HINGE". The hinge locations are also marked by four horizontal double-headed arrows on the right side, labeled "Hinge Locations".

ANCHOR TYPE: _____

INSTRUCTIONS:



[illegible]

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 four horizontal lines on the left side, labeled "TO TOP OF HINGE". The hinge locations are also marked by four small rectangular blocks on the left side of the door frame. The hinge locations are labeled "Hinge Locations".

ANCHOR TYPE: _____

INSTRUCTIONS:



[illegible]

1

GAUGE: _____

A diagram showing a horizontal line representing a surface. A vertical arrow points downwards from the surface, representing a force vector.

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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3-Sided Frame Single Rabbet

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FACE WELD

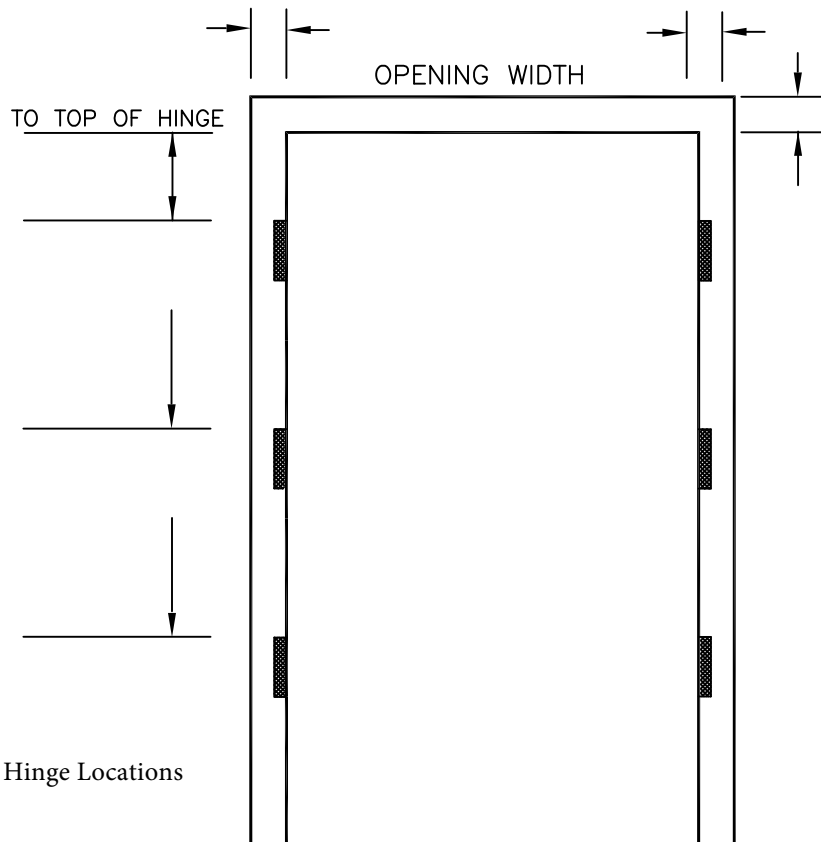
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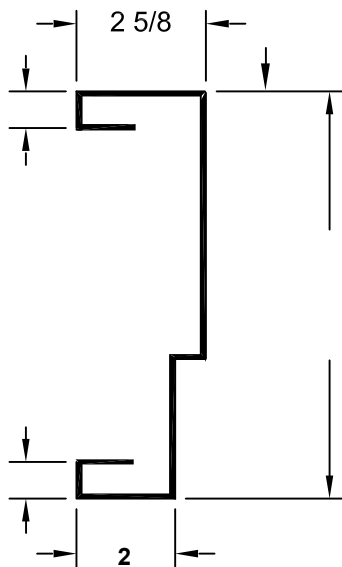
CONT WELD

KD DW

GAUGE: _____



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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[illegible]

1

GAUGE: _____

A schematic diagram of a T-junction. A horizontal pipe on the right has two arrows pointing left towards the junction. A vertical pipe on the left has an arrow pointing right towards the junction. The pipes are represented by thick black lines.

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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☐

FACE WELD

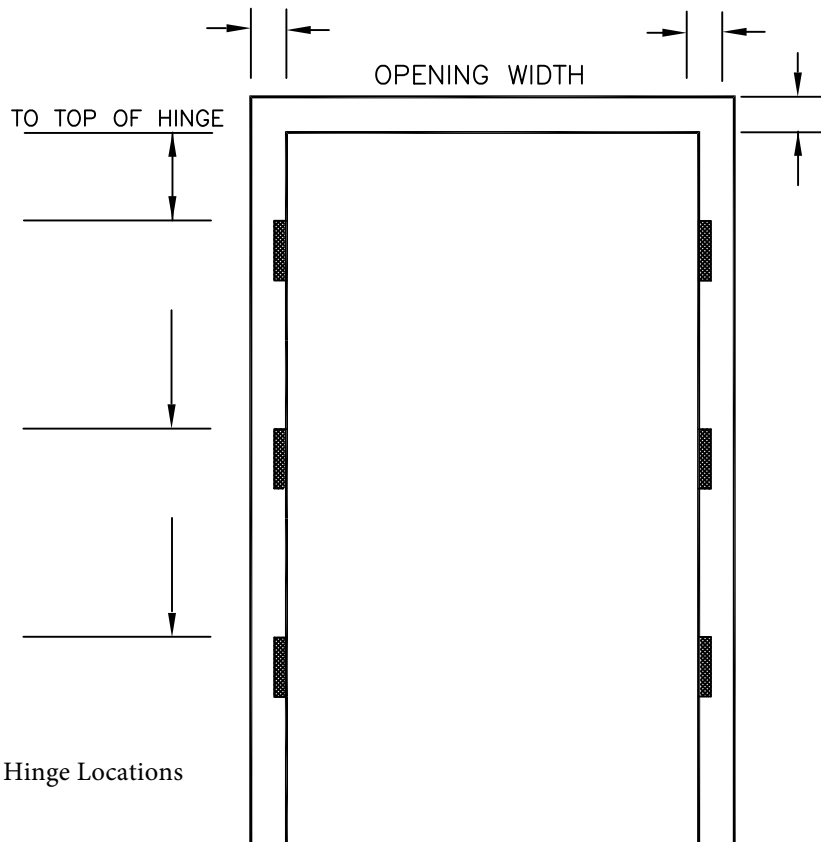
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KD Complete

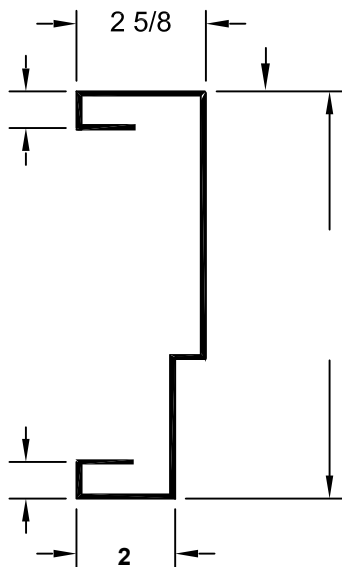
CONT WELD

KD DW

GAUGE: _____



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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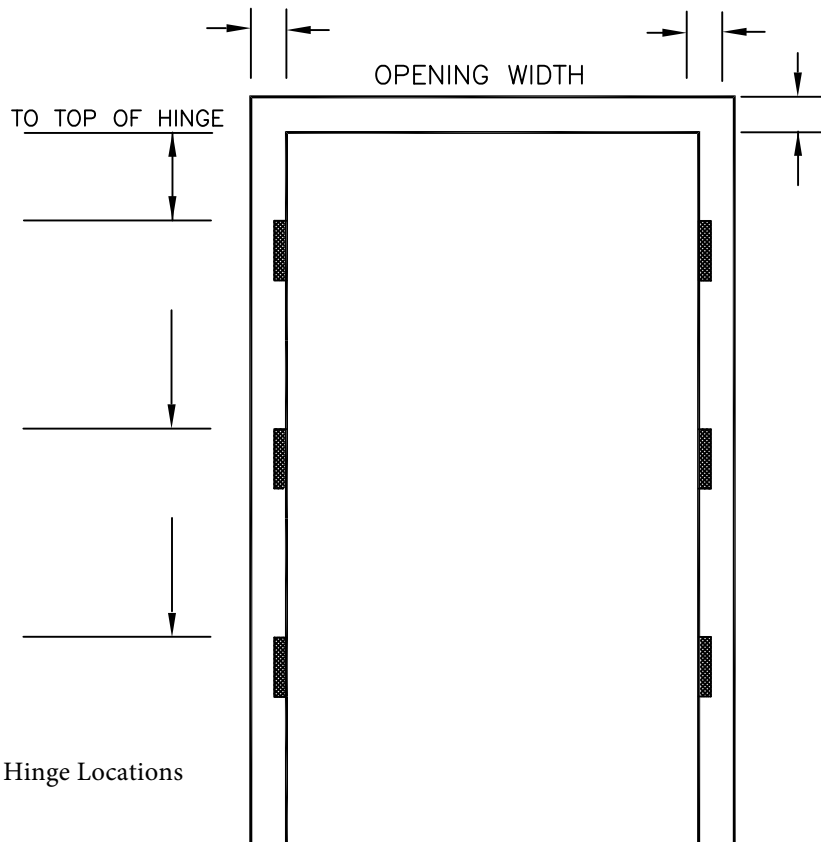
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KD Complete

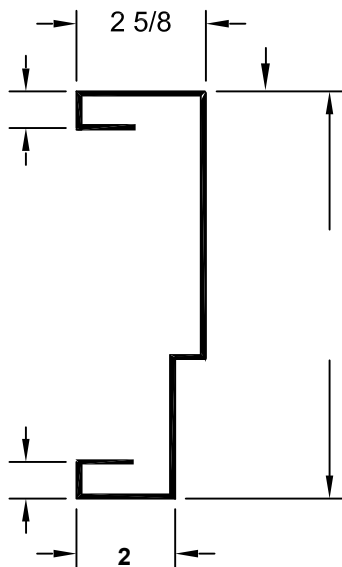
CONT WELD

KD DW

GAUGE: _____



Hinge Locations



Throat Size

HINGE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

☐

INSTRUCTIONS:

STUD SIZE: _____

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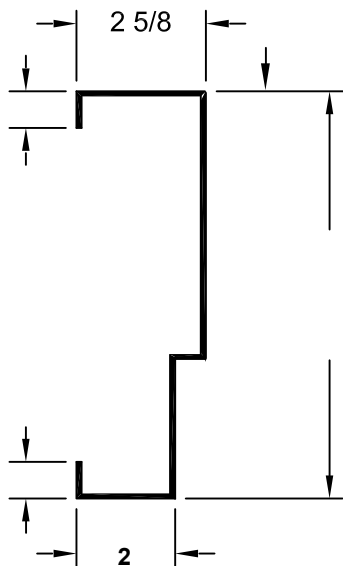
1

KD Complete

GAUGE: _____

Diagram illustrating the hinge locations and dimensions for a rectangular opening. The diagram shows a rectangular frame with a central opening. The width of the opening is labeled "OPENING WIDTH". The height of the opening is indicated by a vertical dimension line on the left, labeled "TO TOP OF HINGE". The diagram also shows the locations of hinges, marked by vertical lines with arrows pointing to the top of the hinges. The hinges are located at the top and bottom of the opening, and are labeled "Hinge Locations".

Hinge Locations



Throat Size

HINGE:

STAND. BS : 11/32:

OTHER BS:

STRIKE:

STAND. BS : 11/32:

OTHER BS:

SILENCERS:

INSTRUCTIONS:

STUD SIZE: _____

ANCHOR TYPE: _____



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F8PSRW

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OF

[illegible]

GAUGE: _____

A diagram consisting of a vertical line with a downward-pointing arrowhead, positioned above a horizontal line. The arrowhead points directly to the horizontal line.

A diagram of a rectangular opening, likely a window or door, showing a frame and a central panel. The frame is composed of a top rail, a bottom rail, and two side rails. The central panel is a large rectangle within the frame. The text "OPENING WIDTH" is written above the frame. Arrows indicate the width of the opening and the height of the frame.

Diagram of a Z-shaped cross-section. The top flange has a width of $2\frac{5}{8}$. The web has a height of 2. The bottom flange has a width of 2. The diagram shows the profile of the Z-section with arrows indicating the dimensions.

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



OF

[illegible]

1

GAUGE: _____



Throat Size

STUD SIZE: _____

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



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[illegible]

GAUGE: _____

A diagram consisting of a vertical line with a downward-pointing arrowhead, positioned above a horizontal line. The arrowhead points directly to the horizontal line.

A diagram of a rectangular opening, likely a window or door, showing a frame and a central panel. The frame is composed of a top rail, a bottom rail, and two side rails. The central panel is a large rectangle within the frame. The text "OPENING WIDTH" is written above the frame, with arrows indicating the width of the opening. The diagram is labeled with "A" at the top left and "B" at the bottom right.

ANCHOR TYPE: _____

☐

INSTRUCTIONS:



OF

[illegible]

GAUGE: _____

TO TOP OF HINGE

Diagram illustrating a rectangular opening with a frame and a central panel. The opening is defined by a thick black border. The text "OPENING WIDTH" is positioned above the opening. The central panel is a large white rectangle. The frame is composed of several vertical and horizontal segments, some of which are shaded with a stippled pattern. Arrows indicate the width and height of the opening.

ANCHOR TYPE: _____

INSTRUCTIONS:



PO NUMBER :

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