



Technical drawing of a rectangular metal plate with a central rectangular cutout. The drawing includes top, front, and side views. Dimensions are given in inches and millimeters.

Top View Dimensions:

- Overall width: 3.375 [85,73]
- Overall height: 3.280 [83,31]
- Inner cutout width: 1.938 [49,21]
- Inner cutout height: 1.500 [38,1]
- Distance from bottom edge to cutout bottom: .400 [10,16]
- Overall width including mounting holes: 6.500 [165,1]

Front View Dimensions:

- Overall height: 4.125 [104,78]
- Distance from bottom edge to cutout bottom: .875 [22,22]

Side View Dimensions:

- Overall thickness: L

Other Features:

- Central cutout with rounded corners.
- Mounting holes: $\phi .188$ [4,78] (top), $\phi .188$ [4,78] (bottom), $\phi .188$ [4,78] (right).
- Threaded hole: #6-32 (bottom center).
- Labels: STEEL CITY, UL, SF.

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.

REVISIONS

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DESCRIPTION:

BOX SUPPORT COVER
1 DEVICE

SEE ERN (0000)
FOR APPROVAL SIGNATURES
& RELEASE DATE.
PROJECT NO: 0000

ORIGINAL PROJECT NO / (ERN NO)
ND55262 / (2008428)

SHEET NO:
1 OF 1

REV. NO:

XX

DRAWING NO:
WSD-000396

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