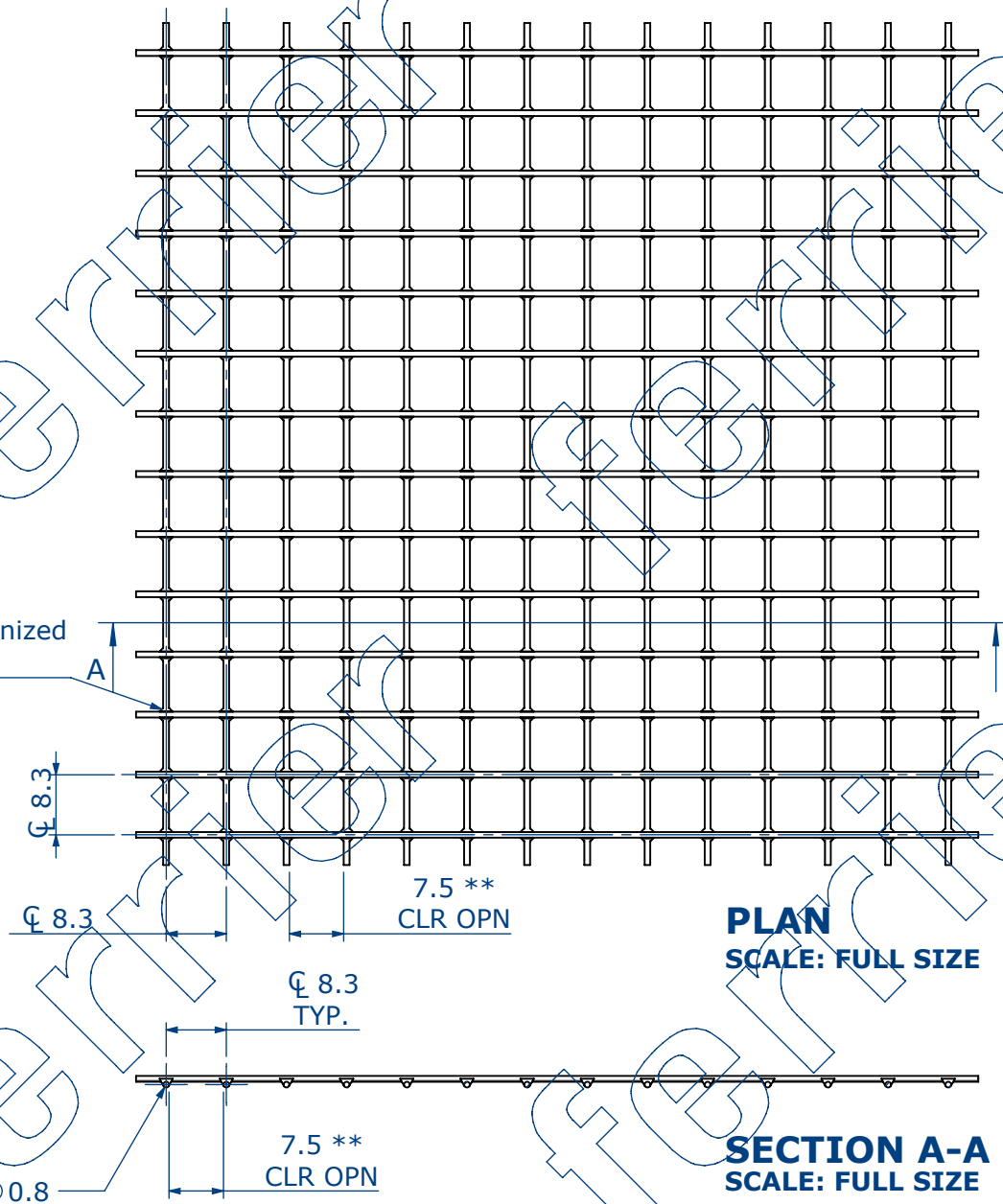


hot dip galvanized
after welding



Note: Dimensions are in mm

Notes:

** Will vary and be slightly less due to hot dip galvanized finish

Manufactured to the following DIN norms:

Wire: Tolerance to UNI-EN 10218-2

Galvanizing: UNI-EN 10244-2

Zinc used: pure S.H.G 99.995%

Material is made in Italy at facility certified to ISO 9001:2000 Cert# IT/97/0228

Product: HC83838

Construction: Hot dip galvanized after resistance welding

Materials: Steel hot dip galvanized after welding (GAW)

Specification: HC 8.3 mm x 8.3 mm x .8 mm dia wire

Mesh count: 8.3 mm x 8.3 mm centre to centre

Wire dia.: .8 mm

Clear opening: 7.5 mm**

% open area: 81**

Weight: 23 lbs/csf (10.43 kgs/csf)

Part No.

HC83838

Material

Steel hot dip galvanized after
welding (GAW)

Drawn

BR

Date

29-Jun-2022

Approved

MW

Date

29-Jun-2022

Tolerances depend on material
and source.

Mill test report available on
request.

ferrier 
WIRE AND DESIGN METALS

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DWG No.

HC83838

Rev

Sheet Scale: NTS

Sheet

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