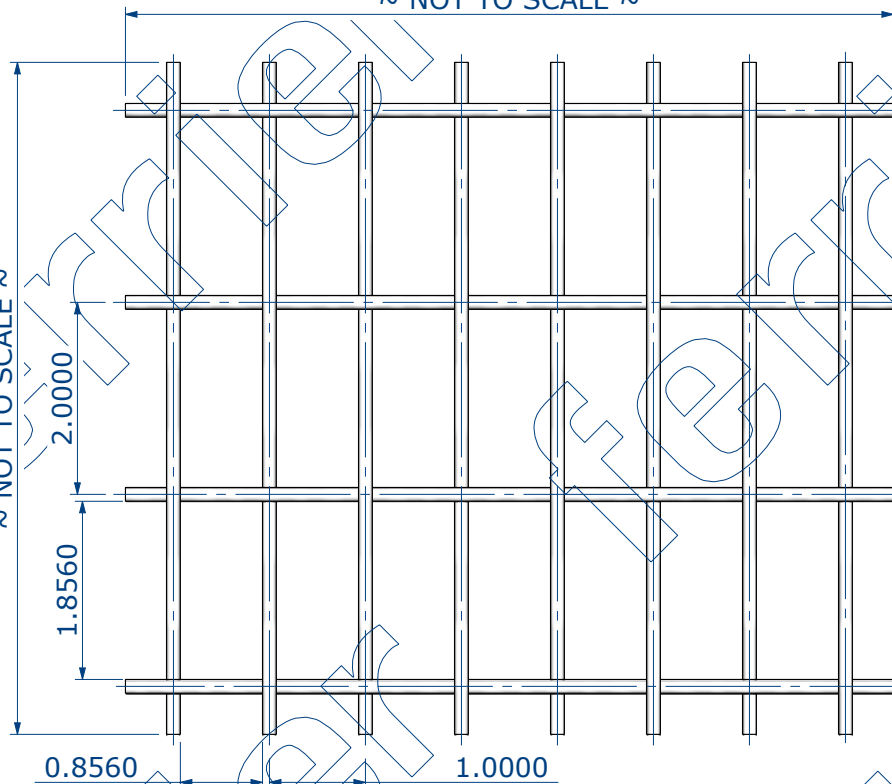


Lmax: 192" (4876 mm) SHEET OR 75' (23 m) ROLL
~ NOT TO SCALE ~

Wmax: 52" (1320 mm)
~ NOT TO SCALE ~



0.8560 1.0000



1.8560 2.0000



Ø .1440

Notes:

NOT TO SCALE

Part number: WEA21144

Technical description: 2" x 1" x .144" dia wire weavemesh

Construction: plain weave with intermediate crimp

Materials: galvanized, mild steel, stainless steel, custom

Spacing: 2" x 1" (50.80 mm x 25.40 mm) centre to centre

Wire dia.: .144" (3.66 mm)

Clear opening: 1.856" x 0.856" (47.14 mm x 21.74 mm)

% open area: 79.4

Weight: ~100 lbs/csf (45 kgs/csf) for stainless steel

Maximum dimensions:

Wmax 52" (1320 mm) x 192" (4876 mm) sheet or 75' (23 m) roll

Tolerances depend on material and source. Mill test report available on request

Part No.

WEA21144

Material
**galvanized, mild steel, stainless
steel, custom**

Drawn

BR

Date

26-Oct-2022

Approved

MW

Date

26-Oct-2022

Tolerances depend on material
and source.

Mill test report available on
request.

ferrier 
WIRE AND DESIGN METALS

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DWG No.

WEA21144

Rev

Sheet Scale: NTS

Sheet

1 OF 1