

The WDZ-539 is a rectangular ornamental welded wire mesh pattern with a 7.5:1 aspect ratio. Cross wires are spaced every 1 inch while a trio of line wires are grouped every 7.50 inches. There are 6 groups of 3 line wires within a standard 48"x96" sheet. There are 8 groups of 3 line wires within a standard 60"x96" sheet.

SPECIFICATIONS

PERCENT OPEN AREA	74.6 %
¹ WEIGHT PER SQ FT	1.74 lb
² OPENING LIMITATION	0.808 inches
³ OVERALL THICKNESS	0.384 inches
ASPECT RATIO	7.50 : 1
WELD STYLE	2D
AVAILABLE PANEL SIZES	48"x96" 60"x120"

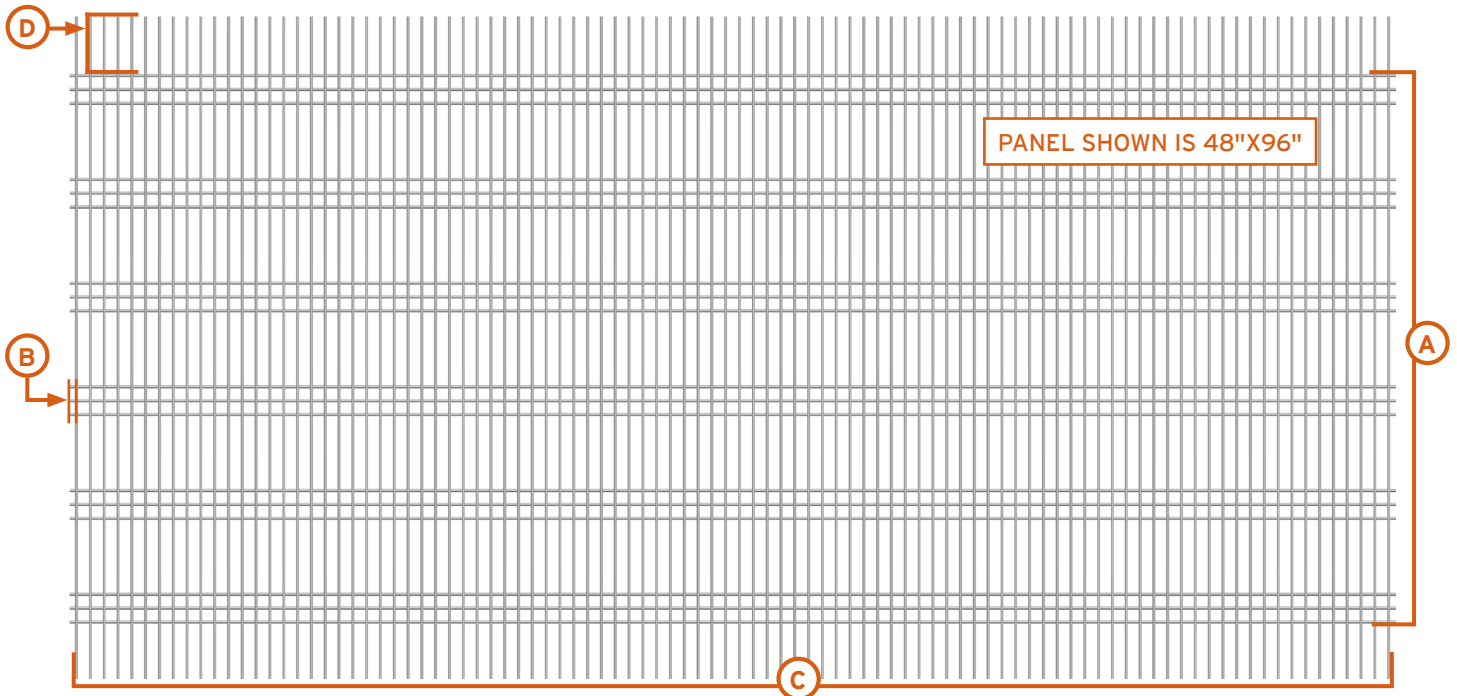
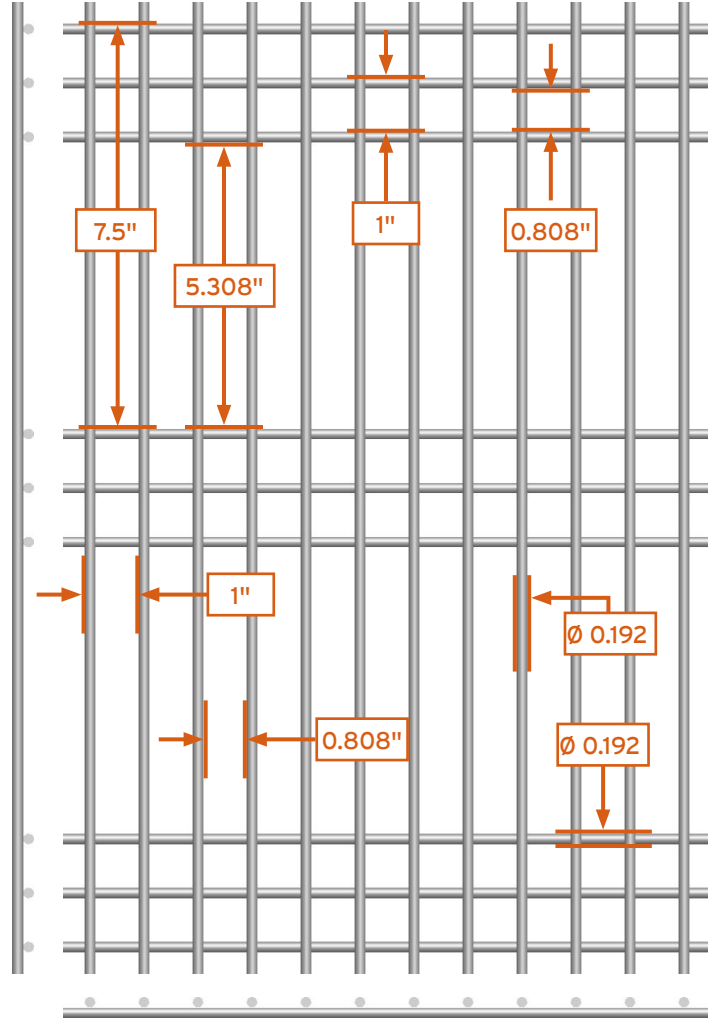
AVAILABLE ALLOYS

T304 & T316 Stainless⁴, Mild Steel, Pre-Galv, Weathering Steel

PANEL DETAILS

Tolerance for tail length is +/- 0.125".

	48"x96"	60"x120"
A LINE REPEATS	6	8
B LINE TAIL LENGTHS	0.404"	0.404"
C CROSS WIRE REPEATS	N/A	N/A
D CROSS WIRE TAIL LENGTHS	4.154"	2.654"



¹ Weight based on the specific density of mild (plain) steel.
² Maximum sphere diameter which will pass through opening.

³ Overall Thickness does not account for weld set-down.
⁴ Slight discoloration may appear on stainless steel at weld points.

Product specifications are subject to change. Measurements and data are approximate and should be confirmed with a physical sample.