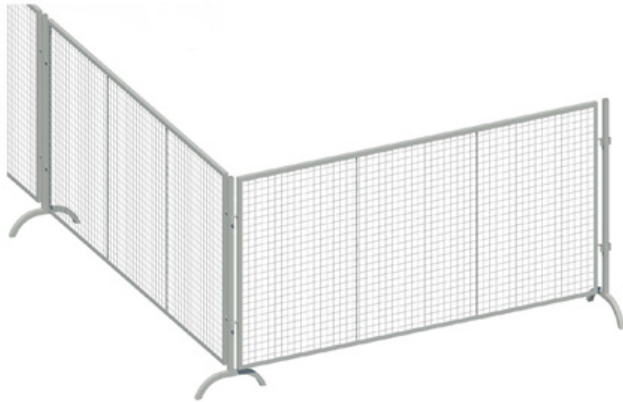




## PANELS

### Description

Panels are made of 2" x 2" x 10 GA welded wire mesh framed in 1 1/4" x 1 1/4" x 12GA structural angle with one or two welded 1/2"Ø reinforcement rods.



## PRODUCT INFORMATION

Panels are made of 2" x 2" x 10 GA welded wire mesh framed in 1 1/4" x 1 1/4" x 12 GA structural angle with one or two welded 1/2" Ø reinforcement rods.

### Specifications

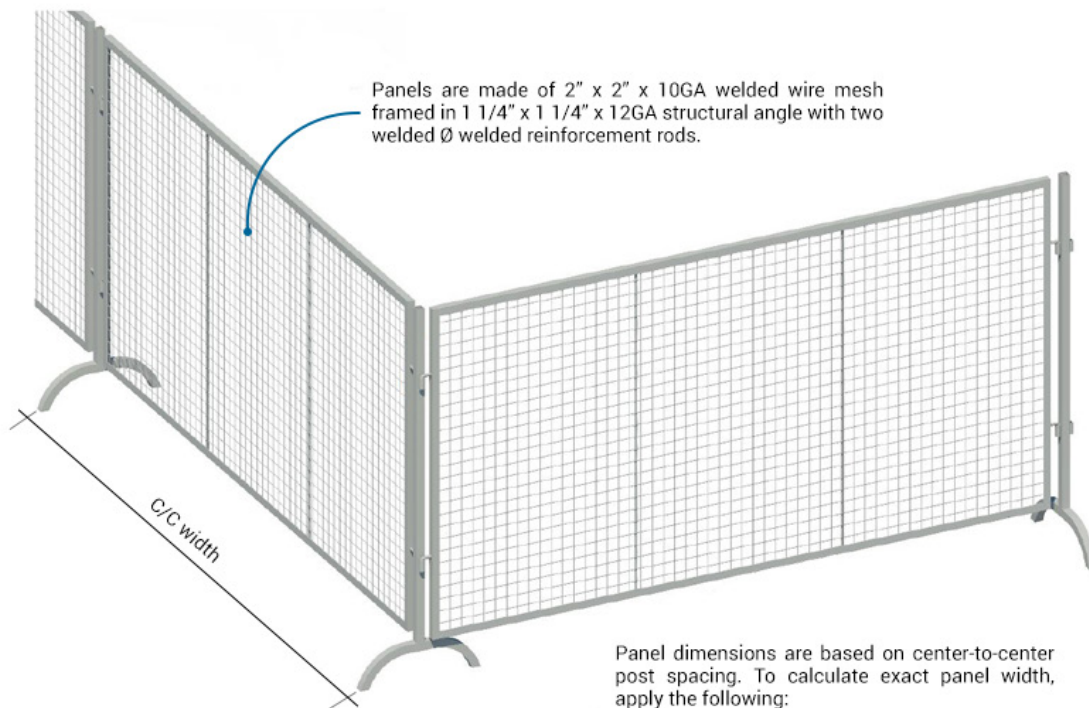
Panel Height	47" or 59"
Panel Width	= (C/C Post Spacing) - 2"
Finish	Powder-coated
Mesh Size	2" x 2" x 10GA
Material Mesh	Steel Wire
Frame Material	Structural Angle 1 1/4" x 1 1/4" x 12GA
Stiffening Profile	1/2" Ø Reinforcement Rod

COLORS 

Cogan Grey



**DETAILS**



Panel dimensions are based on center-to-center post spacing. To calculate exact panel width, apply the following:

$$\text{Exact panel width} = (\text{C/C dimension}) - 2"$$