

ROOF

Description

Panels are made of 2" x 1" x 10 GA welded wire mesh or 1" x 1" x 10 GA welded wire mesh or expanded metal that is framed in 1 1/4" x 1 1/4" x 12 GA structural angle with one or two welded 1/2" \varnothing reinforcement rods.

PRODUCT INFORMATION

Panels are made of 2" x 1" x 10 GA welded wire mesh or 1" x 1" x 10 GA welded wire mesh or expanded metal that is framed in 1 1/4" x 1 1/4" x 12 GA structural angle with one or two welded 1/2" \varnothing reinforcement rods.

Specifications

Panel Heights 2" x 1" x 10GA Mesh = 3' to 5'

1" x 1" x 10GA Mesh = 3' to 4'

Expanded Metal 10GA = 3' to 5'

Panel Width 2" x 1" x 10GA Mesh = 2' to 8'

1" x 1" x 10GA Mesh = 2' to 10'

Expanded Metal 10GA = 2' to 8'

Finish Powder-coated

Material Mesh Steel Wire

Frame Material Structural Angle 1 1/4" x 1 1/4" x 12GA

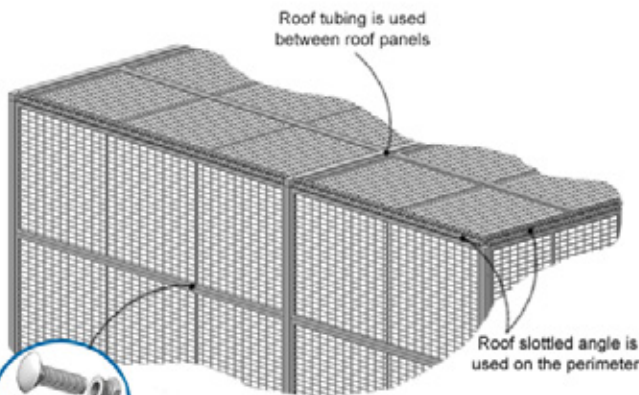
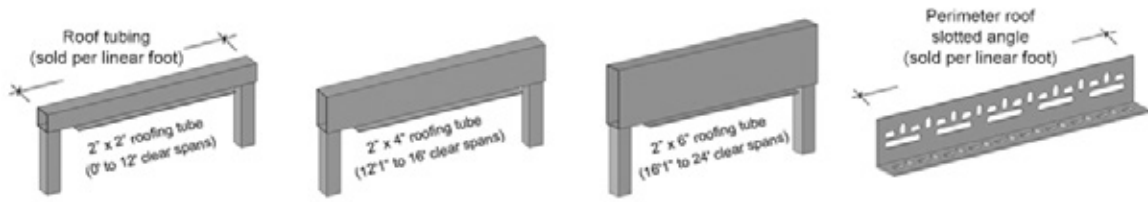
Stiffening Profile 1/2" \varnothing Reinforcement rod

COLORS 

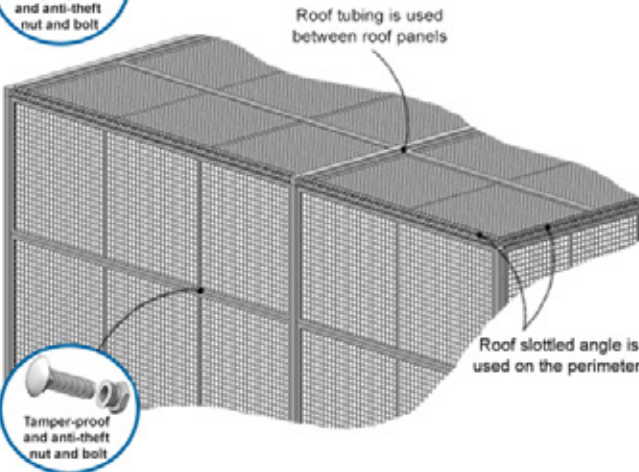
Cogan Grey



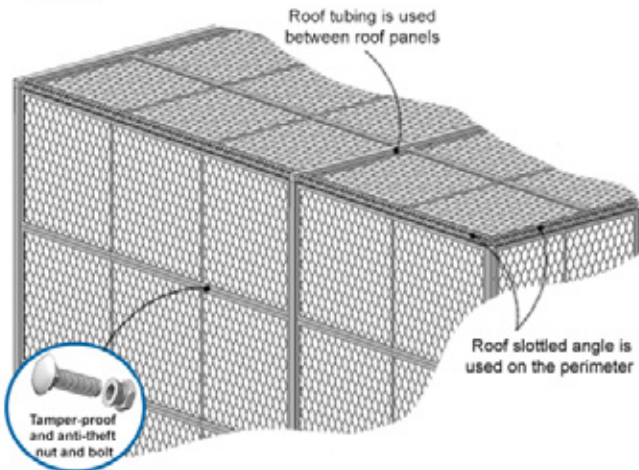
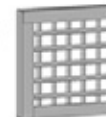
DETAILS



Roof panels are made of framed 2" x 1" x 10GA welded wire mesh with two welded reinforcement rods.



Roof panels are made of framed 1" x 1" x 10GA welded wire mesh with two welded reinforcement rods.



Roof panels are made of framed flattended expanded metal 10GA with 1" x 2" diamond shaped openings and two welded 1/2" reinforcement rods.

