



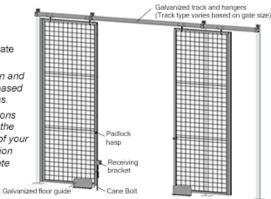
ORIGINAL (STRUCTURAL ANGLE) WIRE MESH PARTITION

EXAMPLE:

Typical 8'W x 8'H bi-parting sliding gate shown here.

Panel configuration and quantity will vary based on gate dimensions.

Assembly instructions are specific to the the size and material of your gate. See Installation Manual for complete details.



BI-PARTING SLIDING GATE

Description

Cogan bi-parting sliding gates are available in a similar range of convenient sizes as our sliding gates. Ideal for use in constricted areas. All bi-parting sliding gates are equipped with a padlock hasp. Additional lock options are also available. Doors 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 two welded 1/2" ø reinforcement.

PRODUCT INFORMATION

Specifications

Door Heights	7' to 20'
Type of Door	Bi-Parting Sliding Gate
Door Stop	Attached to the right door.
Finish	Powder-coated
Mesh Size	2" x 2" x 10GA
Materials Mesh	Steel Wire
Frame Material	Structural Angle 1 1/4" x 1 1/4" x 12GA
Type of Closure	Padlock Hasp (Optional locks available)
Stiffening profile	1/2" Ø Reinforcement rod





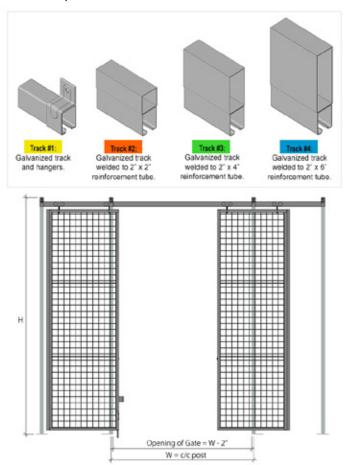




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SIZES

Please consult the table below for a complete list of dimensions.









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LOCK OPTIONS

Below are the standard lock options for our partition security gates. Choose between a latch and key, or keys on both sides for added security. Panic bars are not available for bi-parting sliding gate.



