

PANELS

Description

Panels are made of 3/16" thick clear Lexan and heavy-duty 16 GA corrugated steel framed in 1 1/4" x 1 1/4" x 12 GA structural angle.

PRODUCT INFORMATION

Panels are made of 3/16" thick clear Lexan and heavy-duty 16 GA corrugated steel framed in 1 1/4" x 1 1/4" x 12 GA structural angle.

Specifications

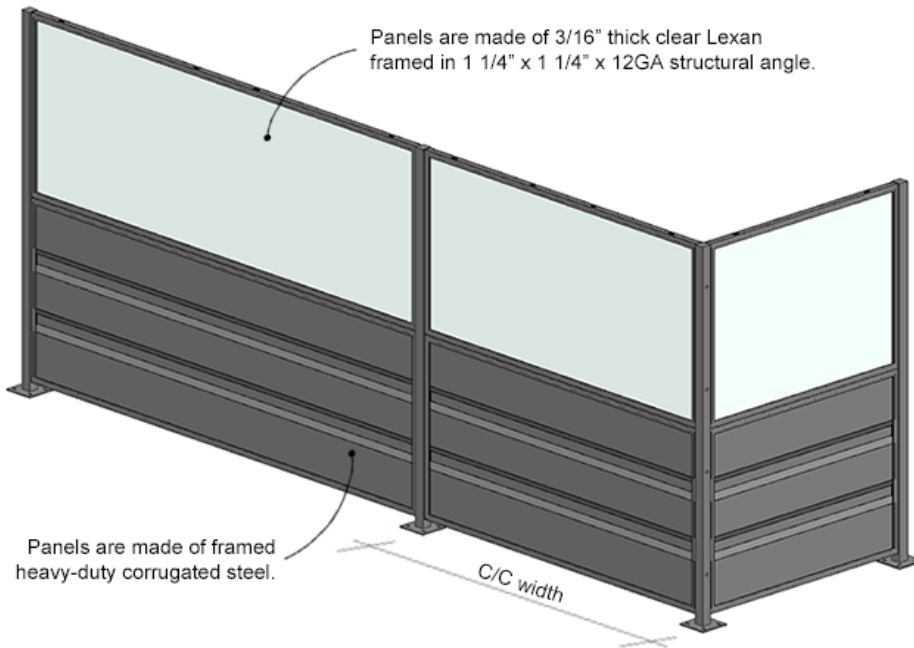
Panel Heights - Sheet Metal	5'
Panel Heights - Lexan	1', 2', 3', 4'
Panel Width	= (C/C Post Spacing) - 2"
Finish	Powder-coated
Material	16GA Corrugated Sheet Metal and Lexan
Frame Material	Structural Angle 1 1/4" x 1 1/4" x 12GA
Stiffening Profile	None

COLORS 

Cogan Grey

3/16" thick clear Lexan
Lexan panels cannot be painted.

DETAILS



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

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

Important: Lexan panels are always located on the top and combined with heavy-duty steel on the bottom.

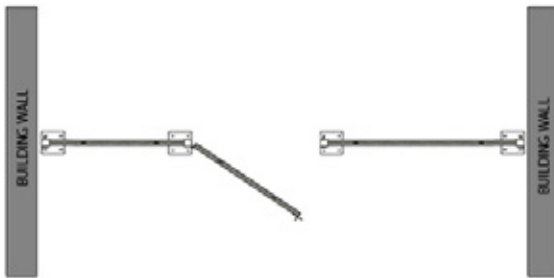
Partitions cannot be made entirely out of Lexan.

LAYOUT OPTIONS

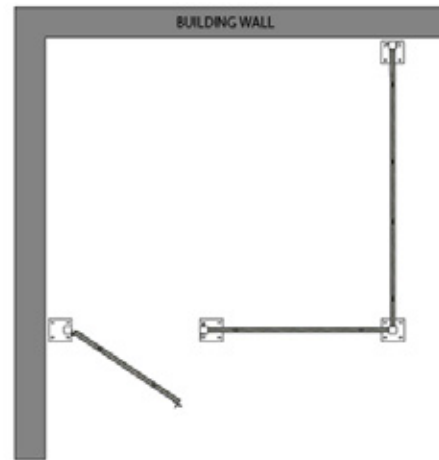
Offering the finest support in the industry, our skilled engineers can help you configure your partition any way you want, building alongside existing structures or creating an enclosed room.

Please choose from one of the options below.

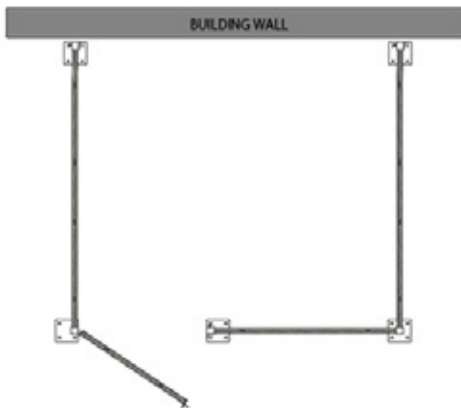
OPTION 1
1-SIDED LAYOUT PARTITION



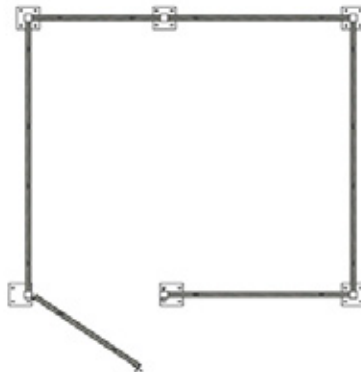
OPTION 2
2-SIDED LAYOUT PARTITION



OPTION 3
3-SIDED LAYOUT PARTITION



OPTION 4
4-SIDED LAYOUT PARTITION



OPTION 5
CUSTOM LAYOUT PARTITION

