

Lighting Plastics of MN

Flat Glass Worksheet

Glass type:

(choose one)

- Tempered glass** - this glass has been treated in such a way, that when it breaks it, shatters into small cube like pieces, and is much safer than sharp jagged pieces of glass.
- Ceramic glass** - ceramic glass shares many of the same properties as both glass and ceramic. They are great in places that change temperature quickly, like a wood stove or cook top.
- Annealed glass** - the word annealed refers to how the glass is heated and cooled. This type of glass is perfect for windows in low traffic areas.
- Laminated glass** - this type of glass remains intact when broken, due to the film between the panes. It is used in many applications but mostly windows and doors.
- Mirror** - We can provide frameless mirrors at 1/8" and 3/16" thick using standard edgework options such as bevel or pencil edge

Color:

(circle one)

**skip this step for mirror*

CLEAR	SOLEX	BRONZE	LIGHT GRAY	DARK GRAY
SATIN ETCH	P-516	FROSTED DECO	MIST-LITE	

Thickness:

(circle one)

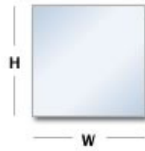
5/32"	1/8"	3/16"	1/4"	3/8"	1/2"
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Shape/Dimensions:

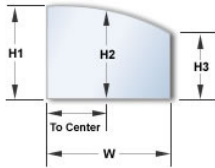
(note dimensional info for chosen shape)

Square/Rectangle



H: _____ W: _____

Arch/Side



H1: _____ H2: _____

H3: _____ W: _____

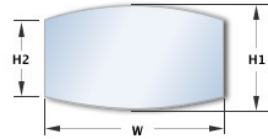
Arch/Top



H1: _____ H2: _____

W: _____

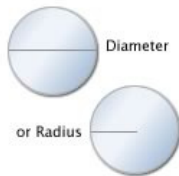
Arch/Top & Bottom



H1: _____ H2: _____

W: _____

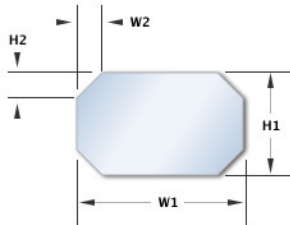
Circle



Diameter: _____
(or)

Radius: _____

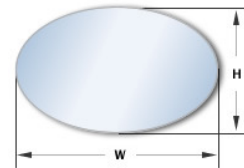
Clipped Corners



H1: _____ H2: _____

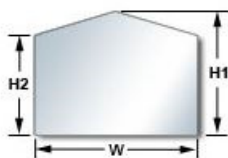
W1: _____ W2: _____

Ellipse



H: _____ W: _____

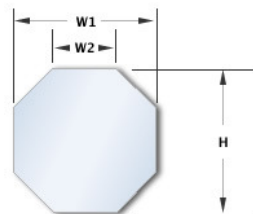
House



H1: _____ H2: _____

W: _____

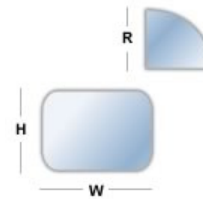
Octagon



H: _____

W1: _____ W2: _____

Rounded Corners



H: _____ W: _____

R: _____ (radius)