

DOMES MATERIAL

- Acrylic Domes
- Impact Modified Acrylic Domes
- Polycarbonate Domes

COLOR & TINT

ACRYLIC	Approx Light Transmission
CLEAR/ CLEAR	85%
BRONZE/CLEAR	24%
WHITE/CLEAR	47%
LIGHT GRAY/CLEAR	N/A
DARK GRAY/CLEAR	N/A
OTHER	

IMPACT MODIFIED ACRYLIC

	Approx Light Transmission
CLEAR/ CLEAR	85%
BRONZE/CLEAR	24%
BRONZE/BRONZE	7%
WHITE/ CLEAR	47%
LIGHT GRAY/CLEAR	N/A
DARK GRAY/CLEAR	N/A
OTHER	

POLYCARBONATE

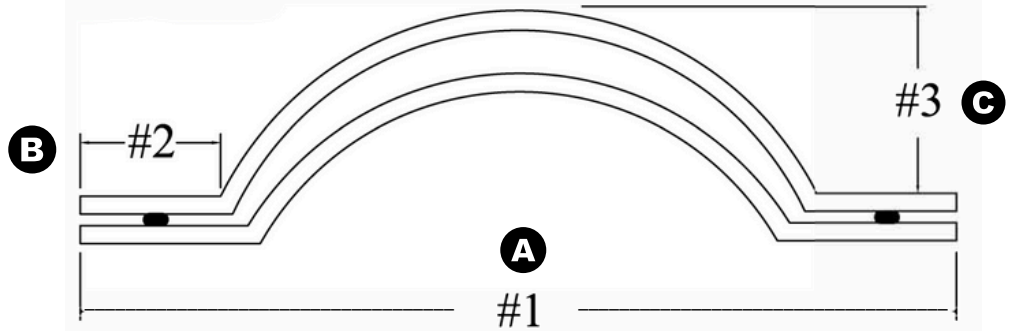
	Approx Light Transmission
CLEAR/ CLEAR	85%
BRONZE/CLEAR	25%
BRONZE/BRONZE	7%
WHITE/CLEAR	23%
LIGHT GRAY/CLEAR	50%
DARK GRAY/CLEAR	25%
OTHER	

Single Dome

Residential

Double Dome

Commercial



Width & Length is Required

If there is a 90 degree bend where the flange (dim #2) intersects the dome rise, our replacement domes will not fit your frame. If you have the 90-degree bend type of skylight mentioned above, please call us for assistance. It is the purchasers responsibility to confirm shape and compatibility with the existing frame.

Replacement Domes are formed pieces of plastic and no sealant, fasteners or gaskets of any kind are included.

The flange(s) of replacement dome(s) or pyramid(s) will have a visible lack of uniformity or flatness and appear as a "wave". This is normal, unavoidable and will flatten upon proper installation in the existing frame.

- A** DIM #1 (LxW)
- B** DIM #2 (flange)
- C** DIM #3 (rise)

SKYLIGHT DIMENSION

Quantity =

A DIM #1 (LxW) = **X**

OD of Retaining Ring

OD of Lens

B DIM #2 (flange) =

C DIM #3 (rise) =

NOTES

YOUR CONTACT INFORMATION

NAME:

COMPANY:

EMAIL:

PHONE: