## DOME MATERIAL

POLYCARBONATE DOME(S) = .118" Thick

(Choose Polycarbonate for excellent impact resistance This is our standard material used)

IMPACT MODIFIED ACRYLIC DOME(S) = .187" Thick

(Choose 100% Impact Modified Acrylic for excellent impact resistance and for larger domes where thicker material is required)

| COLOR & TINT OPTIONS   | Approx Light<br>Transmission |          |
|------------------------|------------------------------|----------|
|                        | IM Acryic                    | Polycarb |
| CLEAR                  | 85%                          | 85%      |
| BRONZE                 | 24%                          | 25%      |
| STANDARD WHITE         | 47%                          | 27%      |
| HIGH LIGHT TRANS WHITE | N/A                          | 74%      |
| LIGHT GRAY             | N/A                          | 47%      |
| DARK GRAY              | N/A                          | N/A      |
| OTHER:                 |                              |          |

OTY =

DIM. #1 = X

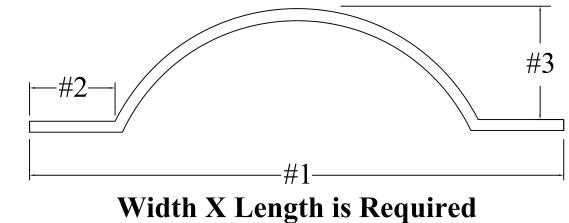
DIM. #2 (flange) =

DIM. #3 (height) =



## REPLACEMENT DOME CHECKLIST: SINGLE

## SINGLE DOME



The above shape is the only option available. If there is a 90 degree bend where the flange (dim #2) intersects the dome rise, our replacement domes will not fit your frame. It is the purchasers responsibility to confirm shape and compatibility with the existing frame.

Replacement Dome is a formed piece 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.

Approved By:

Date:

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