
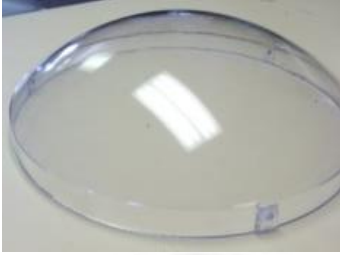







Diameter Inches	Call Size	Picture	Description
8 5/8	8		Large Prismatic, 1/2 basketball shape, does not have mounting holes and are usually attached with a piece of gasket that has ridges.
12 7/8	12		
12 1/4	10		Shallow dome with ≈ 1" flange that runs down side of flashing that has 3- or 4- pre-drilled screw holes
19 1/2	14		
24 1/2	22		
13 1/4	10		Deeper dome with ≈ 3" flange that runs down side of flashing that has 3-5 (Quantity) pre-drilled screw holes.
17 1/4	14		
25 1/4	21		
≈ 10	10		Metal band attached to dome that is narrower than the dome, but has pre-drilled screw holes in metal band
≈ 13	13		
≈ 18	18		
≈ 21	21		
10 5/8	10		10" has lines in dome / Almost 1/2 a ball shaped
14 5/8	14		
14	14		14" has lines, but is flat on top
9 11/16-10 9/16	10		Plastic mounting ring accommodates flashings in-between these two sizes and the dome attaches to the ring. Almost 1/2 ball shape.
13 9/16-14 5/8	14		
11	10		Old Style Solatube domes that do not require mounting rings—not available. Two listed above are upgrade kits for these sizes. (The older style has pre-drilled holes in the dome, whereas the newer dome has the pre-drilled holes in the ring.
15	14		
16		Very rounded like other Solatube domes, but it does have the mounting holes drilled into the dome sides.	

ALWAYS MEASURE WHERE DOME ATTACHES TO FLASHING

All are acrylic domes, but the 12 1/4", 19 1/2" & 24 1/2" diameter domes are made of impact modified acrylic.

