

INSTALLATION INSTRUCTIONS

Model CMG, CMP, CD, or CE skylights

IMPORTANT: READ THE COMPLETE INSTRUCTIONS CAREFULLY BEFORE YOU START TO INSTALL YOUR SKYLIGHTS. Make sure you have all the tools and materials you need.

Skymaster Curb Dome lenses are designed to cap over any curb built to matching size. A complete factory system of Skymaster Curbs (Model CFA, WCA) works well. It is a matter of not exceeding the maximum curb O.D. with flashing for the selected skylight installation.

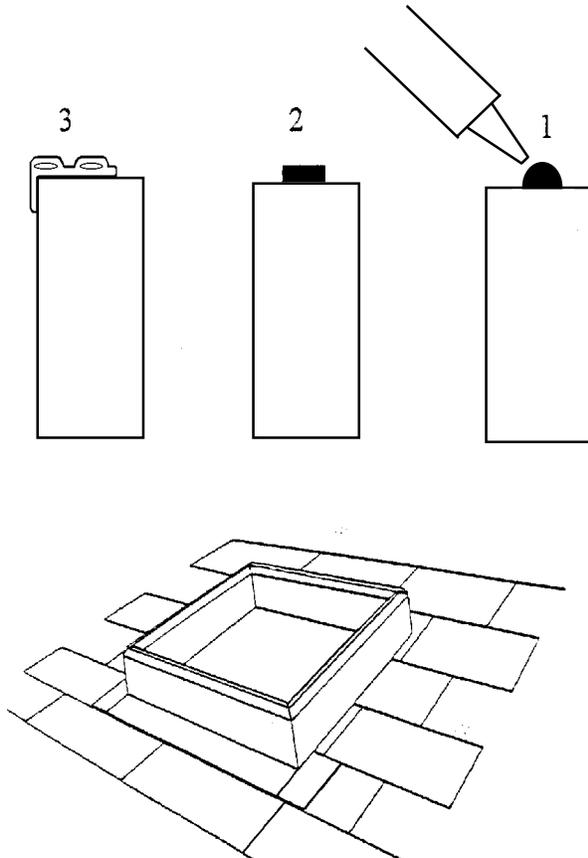
TOOLS AND MATERIALS NEEDED

- CURB
- BUTYL CAULK, WEATHER STRIPPING, OR GASKET
- SCREWS
- SKYLIGHT
- PROTECTIVE FILM

DIMENSION CHART

SKYLIGHT SIZE	ROOF OPENING	OUTSIDE CURB DIMENSION
1616	14.5"X14.5"	14.5"X17.5"
1632	14.5"X30.5"	14.5"X33.5"
1648	14.5"X46.5"	14.5"X49.5"
2424	22.5"X22.5"	25.5"X25.5"
2432	22.5"X30.5"	25.5"X33.5"
2448	22.5"X46.5"	25.5"X49.5"
3232	30.5"X30.5"	33.5"X33.5"
3248	30.5"X46.5"	33.5"X49.5"
4848	46.5"X46.5"	49.5"X49.5"

1. Before installing the skylight lens, **PEEL BACK FILM COVER ON SKYLIGHT INNER DOME 1" PER SIDE.** This will protect the inner dome for finishing the skylight shaft. (1) apply a bead of butyl caulk, (2) foam weather stripping or (3) Skymaster's neoprene curb gasket around the top edge of the curb.



2. Press skylight down in place. Drill small holes in curb for screws. Secure skylight with screws provided, in all holes in skylight flange. **DO NOT OVERDRIVE SCREWS. DRIVE SCREWS TO TOUCH SKYLIGHT CAP.**

