

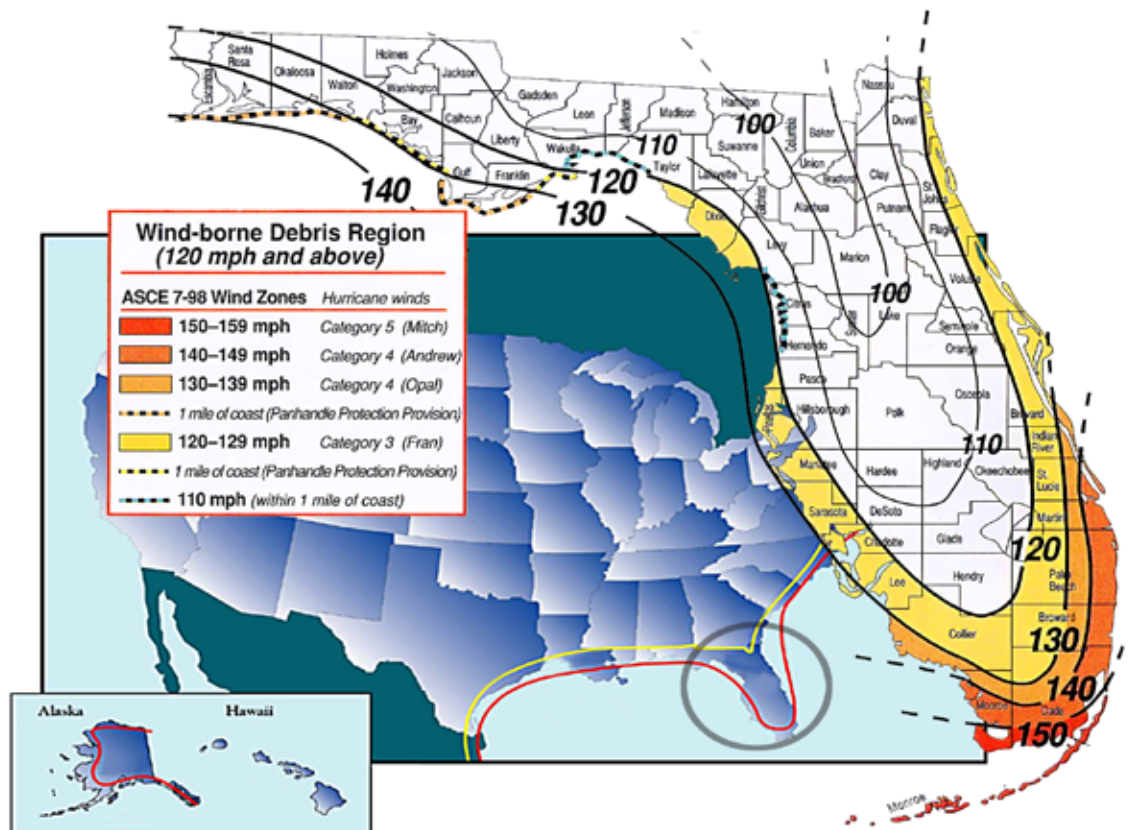


The *Extreme Weather Skylights* from Sun-Tek, our most recent addition to a family of high quality skylights, has the widest and most complete range of hurricane, tornado, high velocity and impact units of any skylight manufacturer to date !

- These high impact & wind velocity units are available for 120 mph (or greater) wind zones. Sun-Tek's standard line will satisfy all other zones.
- From the Sun-Tek Tube... to insulated Classic Glass... to Polycarbonate, Sun-Tek can offer the right application for any wind zone requirement.
- Concerned about future coastal zones ? - We are confident you will not need to go anywhere but to Sun-Tek's *Extreme Weather* line to satisfy all your extreme weather skylight needs.

TESTED ?

The Sun-Tek *Extreme Weather* Skylights have passed the strictest testing of the Miami Dade approval process and meet or exceed all Florida Building Codes.



BE PREPARED...

Considering other states and coastal regions are looking to incorporate Florida building codes as a part of their own, you can be ahead of the game with Sun-Tek's *Extreme Weather* skylights.





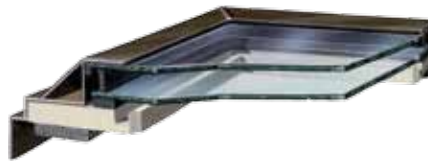
iSFG^{II} (Impact Self-Flashing Glass)

Extruded aluminum alloy frame with 5 1/2" curb, flat flange. Argon-filled double insulated glass with a third layer of high impact polycarbonate and wood liner for insulation. Custom sizes available. Suitable for any roofing surface with a hot-mopped application, or asphalt shingle with a min. 3:12 pitch.

NOA# 20-1123.14

Meets
Up To:
153 mph

Size Code
2222 ▲
2246
2525 ▲
2533 ▲
2549
3333
3349
4949



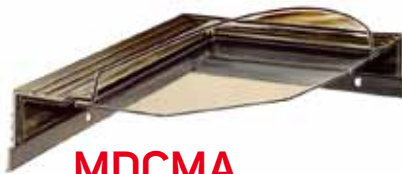
ICMG (Impact Curb Mount Glass)

Extruded aluminum alloy frame, argon filled double insulated glass with a third layer of high impact polycarbonate and wood liner for insulation. Custom sizes available. Requires self-built curb with flashing. For use on any type roof.

FL BUILDING PRODUCT APPROVAL # 37318.2

Meets
Up To:
153 mph

Size Code
2222 ▲
2230 ▲
2246 ▲
2525 ▲
2533 ▲
2549 ▲
3030 ▲
3046
3333 ▲
3349
4646
4949



MDCMA (Miami Dade-Curb Mount Aluminum)

Curb mounting double layer skylight with aluminum frame. Installs over self-built curb with flashing for a leak proof cap. Use on any type roof.

FL BUILDING PRODUCT APPROVAL # 23089.3

NOA# 23-0119.05

Meets
Up To:
153 mph

Size Code
1414 ▲
1422 ▲
1430 ▲
1446 ▲
1919 ▲
2222 ▲
2230 ▲
2236 ▲
2246 ▲



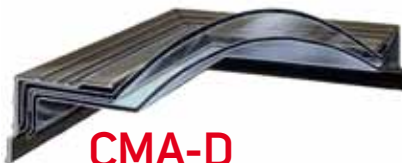
HSF (Hurricane Self-Flushed)

Double dome self-flashing aluminum framed skylight with 5 1/2" curb. Completely assembled with flat flange and no need for self-built curb. Suitable for any roofing surface with a hot-mopped application.

FL BUILDING PRODUCT APPROVAL # 40265.1-2

Meets
Up To:
153 mph

Size Code
1430 ▲
1446
2222 ▲
2230 ▲
2236
2246
3030
3046
3636
4646



CMA-D (Curb Mount Aluminum - Dade)

Curb mounting double dome skylight with aluminum frame. Installs over self-built curb with flashing for a leak proof cap. Use on any type roof.

FL BUILDING PRODUCT APPROVAL #23089.1

NOA# 20-1123.12

Meets
Up To:
153 mph

Size Code
2269
3030 ▲
3046
3069
3636
4646
4669
4689



STTCM (Sun-Tek Tube - Curb Mount)

Curb mounted tubular skylight. Outer dome and inner panel - clear only. Requires self-built curb with flashing. Use on any type roof, flat or pitched. Approved for any wind zone.

FL BUILDING PRODUCT APPROVAL # 23089.4

NOA# 23-0119.06

Meets
Up To:
153 mph

Size Code
10 ▲
14
21