ENLIGHTENED LIVING

Residential Skylights

THE
MORE SKY
skylights

Since 1935

Wasco®
SKYLIGHTS

RESIDENTIAL SKYLIGHTS
Table of Contents

Since 1935

Wasco®
SKYLIGHTS

A New Level of Professional Quality for Your Home.

At Wasco, we know what builders and their customers are looking for in a skylight. Top quality. Innovative technology. Wide-ranging selection. Trouble-free installation. Reliable long-life performance. Competitive prices. And of course, plenty of daylight.

You get all of that with Wasco skylights. From our advanced E-Class and quality curb-mount skylights, to our spectacular Architectural Series – all in standard as well as custom sizes – there's a Wasco skylight to suit every budget, every design, every lifestyle.

Skylight Glazing & Finish Options

30% Federal Tax Credit

Solar Powered Venting Skylights

Remote Operated • Solar Charged Battery

ELIGIBLE FOR A 30% FEDERAL TAX CREDIT
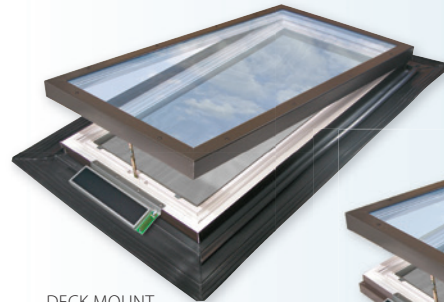
DECK MOUNT
MODEL EVMS

CURB MOUNT
MODEL GSVMS

Wireless
Powered by a factory installed solar charged battery pack and wireless RF hand-held remote.

Energy Efficient
Condensation control without weep holes for maximum energy efficiency.

Rain Sensor
Automatically closes the skylight in damp weather.

Guide to Receive Your Tax Credit

After Installation

☐ Keep your receipts for total price paid (invoice from contractor for product and installation) of the qualifying Wasco products.

☐ Attach receipts to a completed Manufacturers Certification Statement[1] and keep for your records (see reverse side).

When Filing Your Taxes

☐ Fill out the IRS Residential Energy Efficient Property Credit tax form 5695 (under "Qualified Solar Electric Property Cost")

☐ Submit it with your taxes. Enter this tax credit off of form 5695 on your IRS tax form 1040[2] (tax forms can be found at www.irs.gov).

[1] Certification statement can be downloaded at www.wascoskylights.com/uploads/federal_tax_credit.pdf . IRS Notice 2009-41 suggests the taxpayer is not required to attach this certification statement to their tax return. However, the taxpayer should retain this certification statement as part of their tax records.

[2] As in all tax matters, the taxpayer is advised to consult their tax professional. Wasco Products, Inc. assumes no liability regarding the homeowner's ability to obtain tax credits.

Glazing Options

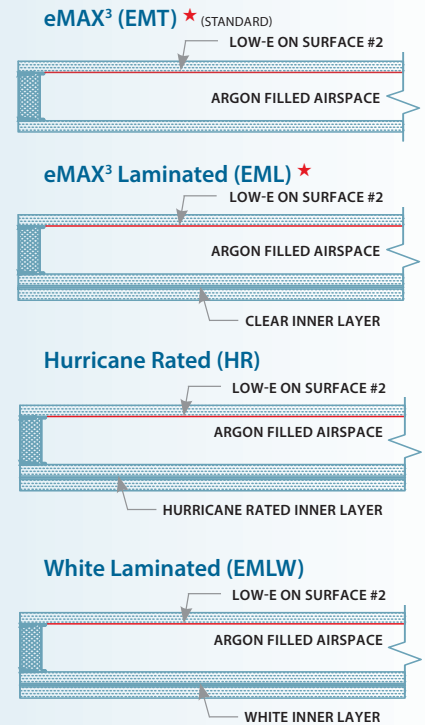## eMAX3 Triple Silver Coated Glazing (EMT / EML)

Wasco's standard glazing. eMAX3 is an energy efficient tempered over tempered glazing which meets the version 6.0 Energy Star program for all climate zones. The eMAX3 Triple Silver Coated Series is a high performance Low-E insulated tempered glass with argon. Also available with tempered over laminated glass (EML).
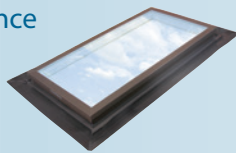
Hurricane Resistant (HR)

Wasco Skylights with hurricane-resistant glazing meet IBC/IRC/FBC and other stringent state building codes for skylights installed in Wind Zone 3 coastal applications. Hurricane resistant glass appears to be ordinary glass, but shields against damage from wind-borne debris, accidental impacts, forced entry and even unwanted noise.

White Laminated (EMLW)

White laminated glass features diffused lighting and energy efficiency with a thin opaque film laminated between two sheets of glass. It provides total privacy with a frosted translucent look. White laminated glass provides added safety and protection from damaging UV rays. Available in Western US, shipped from our Reno, NV facility.
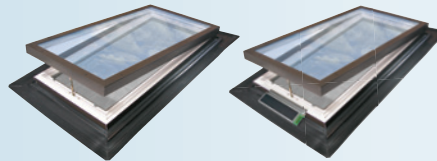
eMAX³ (EMT) ★ (STANDARD)
- LOW-E ON SURFACE #2
- ARGON FILLED AIRSPACE

eMAX³ Laminated (EML) ★
- LOW-E ON SURFACE #2
- ARGON FILLED AIRSPACE
- CLEAR INNER LAYER

Hurricane Rated (HR)
- LOW-E ON SURFACE #2
- ARGON FILLED AIRSPACE
- HURRICANE RATED INNER LAYER

White Laminated (EMLW)
- LOW-E ON SURFACE #2
- ARGON FILLED AIRSPACE
- WHITE INNER LAYER

Thermal Performance NFRC Values[*]

MODEL EF				MODELS EV / EVMS				MODEL GS		
Self-Flashing Fixed				Self-Flashing Venting/Motorized Venting				Curb-Mount		
	VLT	U-Factor	SHGC		VLT	U-Factor	SHGC		VLT	U-Factor	SHGC
EMT	59%	0.46	0.26	EMT	59%	0.48	0.25	EMT	60%	0.49	0.27
EML	58%	0.45	0.25	EML	58%	0.47	0.25	EML	59%	0.48	0.27
HR	57%	0.45	0.25	HR	N/A	N/A	N/A	HR	57%	0.50	0.25
EMLW	41%	0.46	0.24	EMLW	41%	0.49	0.24	EMLW	42%	0.51	0.25

Explanation of Terms: VLT (Visible Light): Radiant energy from 380nm – 780nm wavelengths. (% Transmittance): percentage of visible light directly transmitted through glass. **U-Factor**: Air-to-air thermal conductance of glass and associated air/gas layers; units are Btu/hr.ft2 deg F. **SHGC** (Solar Heat Gain Coefficient): Fraction of solar energy transferred indoors both directly (radiation) and indirectly (convection/absorption/re-radiation) through the glass (for reference, 1/8" clear glass has a SHGC of 0.86).

★ Exceeds Energy Star Version 6.0 requirements for all climate zones. NFRC tested, rated and certified.
*Thermal performance factors per NFRC 100. [1]Center of Glazing.

Finish Options
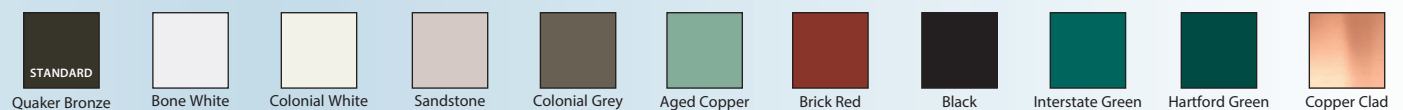
STANDARD
Quaker Bronze | Bone White | Colonial White | Sandstone | Colonial Grey | Aged Copper | Brick Red | Black | Interstate Green | Hartford Green | Copper Clad

A baked enamel finish is standard on all models. We also offer anodized and high-performance designer color finishes; our most popular colors are shown above, approximated by printing inks. Copper cladding is also available.

Up to **46% more daylight** per rough opening.**

OTHER LEADING BRAND

WASCO SKYLIGHT OPENING

Wasco's E-Class® installs in ⅓ the time*, and delivers up to 46% more daylight!**

E-Class is ready to go right out of the box – no mastic, no step-flashing, no sealants. Our one-piece curb frame and flashing design cuts 90 minute installation to 30 minutes! Plus, Wasco E-Class skylights deliver up to 46% more daylight! Our E-Class self-flashing skylights sit directly on the roof deck, giving you a larger glass area per rough opening compared to competitors.

Our one-piece vinyl extrusion features an impenetrable Ultraseal water barrier for leak-proof performance with no mastic, step-flashing or sealants. Anchor brackets and screws are the only hardware. The brackets snap into the frame under the Ultraseal barrier and fasten to the roof deck.

Which Would You Choose?

E-Class' patented one-piece unit or the leading competitor's 23 pieces with sticky tape and step-flashing?
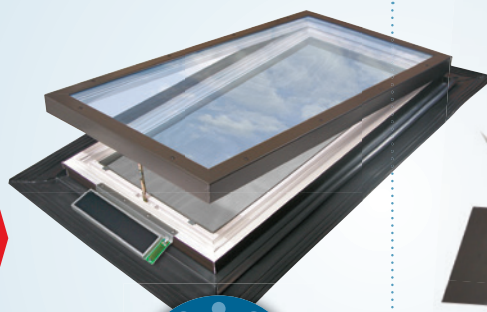
30 MINUTES

90 MINUTES

* Compared to the leading competitor.   ** Venting models.

Solar Powered Venting Skylight

Remote Operated • Battery Powered • Solar Charged

VIDEO: WASCO
VS. COMPETITOR

10 YEAR WARRANTY

ELIGIBLE FOR A 30% FEDERAL TAX CREDIT

ENERGY STAR

SOLAR SMART

ZONE ALL

73 °F

ZONE · OPEN · AUTO ENTER · MODE · CLOSE

VIDEO: E-CLASS
INSTALLATION

ALSO AVAILABLE IN
CURB MOUNT MODELS
See page 7.

- ## No Wiring Needed
  Powered by a factory installed solar charged battery pack.

- ## No Assembly Required
  Simply lift the unit out of the box and fasten to the roof deck.
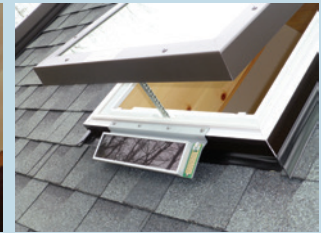
- ## Energy Efficient
  Condensation control without weep holes for maximum energy efficiency. Choose eMAX^3 Triple Silver Coated glazing for even greater thermal efficiency.

- ## Wireless Remote
  A wireless RF hand-held remote gives you full control of all skylight functions for up to 81 units.

- ## Rain Sensor
  Automatically closes the skylight in damp weather.

Ready to Go, Right out of the box!

NO MASTIC
NO STEP FLASHING
NO SEALANTS

Our patented Ultraseal™ System creates an impenetrable water barrier.

- Deck-mounted – Installs directly onto the roof.
- Built in condensation control without the use of "weep holes."
- Easy retrofit. Designed to fit American roof rafter spacings.
- No reframing or changes to interior wall.
- The most water tight unit available.
- Made in the USA.

EXTREME MAKEOVER Home Edition

Since 1988, the E-Class series has been a trusted skylight installed in tens of thousands of applications.

OPTIONS AND ACCESSORIES

ALUMINIZED PRIVACY PLEATED SKYBLIND™
For venting or fixed models. Mounts in the skylight opening below the glass. Blinds have no side rails, maximizing daylight.
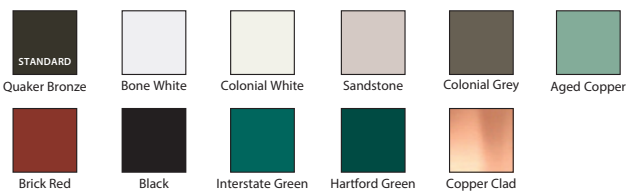
ALUMINUM SKYBLIND™ TELESCOPIC POLE
(3' to 6' or 6' to 12') for manual SkyBlind™ operation.

ALUMINUM SKYLIGHT TELESCOPIC POLE
(6'2" to 10'4") for manual operation of venting skylights.

FINISHES
A baked enamel finish is standard on all models. We also offer anodized and high-performance designer color finishes; our most popular colors are shown below, approximated by printing inks. Copper cladding is also available.

STANDARD — Quaker Bronze
Bone White
Colonial White
Sandstone
Colonial Grey
Aged Copper

Brick Red
Black
Interstate Green
Hartford Green
Copper Clad

METAL ROOF ADAPTER
For E-Class models on low profile 1" standing seam metal roofs with a minimum roof pitch of 4" in 12".

MULL KIT
For E-Class models only. Contains material to mull two units. Minimum required spacing between units is 10". Minimum required vertical spacing is 24". For other options consider using the Low Profile System from the Architectural Series.
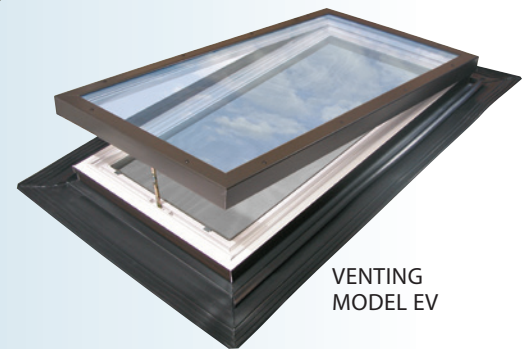
10 YEAR WARRANTY
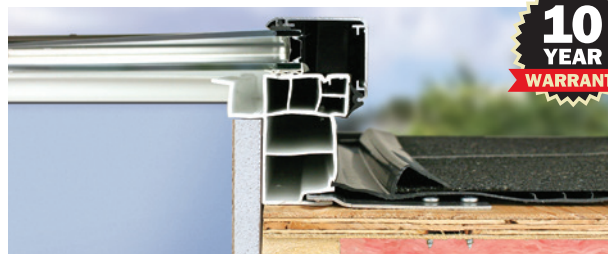
Choose the Best Deck Mount Skylight to Fit Your Needs

All three styles come in standard or custom sizes. Minimum roof pitch of 3" in 12".

AVAILABLE WITH HURRICANE RESISTANT GLASS

FIXED MODEL EF

CHART: HOW TO MEASURE FOR REPLACEMENT SKYLIGHTS

VENTING MODEL EV

ELIGIBLE FOR A **30%** FEDERAL TAX CREDIT

SOLAR POWERED WIRELESS MOTORIZED VENTING MODEL EVMS

E-CLASS™ STANDARD SIZES (CUSTOM SIZES AVAILABLE)

							NEW			NEW	
Rough Opening	14½" x 30½"	14½" x 46 ½"	22½" x 22½"	22½" x 30½"	22½" x 38½"	22½" x 46½"	22½" x 54½"	30½" x 30½"	30½" x 46½"	30½" x 54½"	46½" x 46½"
Fixed E-Class™ Skylights											
Model Number	EF1430	EF1446	EF2222	EF2230	EF2238	EF2246	EF2254	EF3030	EF3046	EF3054	EF4646
Daylight Area	13⅛" x 29⅛"	13⅛" x 45⅛"	21⅛" x 21⅛"	21⅛" x 29⅛"	21⅛" x 37⅛"	21⅛" x 45⅛"	21⅛" x 53⅛"	29⅛" x 29⅛"	29⅛" x 45⅛"	29⅛" x 53⅛"	45⅛" x 45⅛"
Daylight Area Sq. Ft.	2.65	4.11	3.09	4.27	5.45	6.61	7.79	5.89	9.12	10.74	14.14
Venting E-Class™ Skylights											
Model Number	N/A	N/A	EV[MS]2222	EV[MS]2230	EV[MS]2238	EV[MS]2246	EV[MS]2254	EV[MS]3030	EV[MS]3046	EV[MS]3054	EV[MS]4646
Daylight Area	N/A	N/A	20⅝" x 20⅝"	20⅝" x 28⅝"	20⅝" X 36⅝"	20⅝" X 44⅝"	20⅝" X 52⅝"	28⅝" X 28⅝"	28⅝" X 44⅝"	28⅝" X 52⅝"	44⅝" X 44⅝"
Daylight Area Sq. Ft.	N/A	N/A	2.95	4.10	5.25	6.39	7.54	5.69	8.87	10.46	13.83

Mulling Kits are available. Each kit contains materials to mull two units side-by-side with 10" between adjacent rough openings. For use with thin roofing materials such as composition, slate, wood shingles and shakes up to 3/4" thick. Minimum Roof Pitch: 3" in 12". Fits 16" and 24" on-center roof rafters. Not for vertical applications. For rectangular units, specify dimension parallel to roof ridge first. For example, model EF3046 can be EF4630. Dimensions cannot be inverted for venting models 2254 or 3054 due to weight limitations of chain drive operator.

Leakproof, Economical Skylights for Curb Mount Applications

- For tile or metal roofs using site-built curbs
- Rugged, one-piece Permatherm˚ Vinyl Curb reduces thermal conductivity and condensation
- Co-extruded Weather Gasket ensures minimal air infiltration
- Protective aluminum retainer with durable bronze enamel finish

OPTIONS AND ACCESSORIES

WLS MOTOR RETROFIT KIT & OPTIONAL REMOTE CONTROL
To motorize manually vented models GSV or EV, retrofit the hand crank casing with a WLS Motor Kit. Includes electric motor, rain sensor and wall control unit. The WLS is a hard-wired electric motor with wall switch control. Each motorized window must have its own control unit. Optional remote control replaces wall mounted switch, allowing a single control point for multiple skylights. **For factory installed wireless motor, choose model EVMS** on page 6.
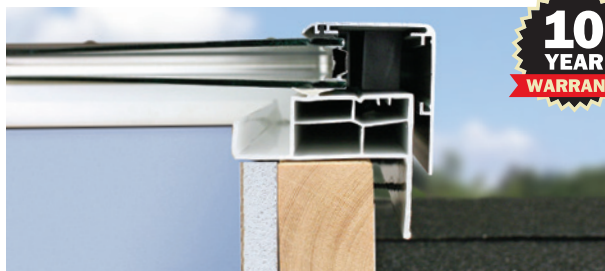
FLASHING KIT
For curb mount models only. For use with curb supplied by others. Maximum 3½" curb height.
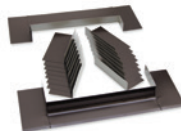
OTHER OPTIONS & ACCESSORIES
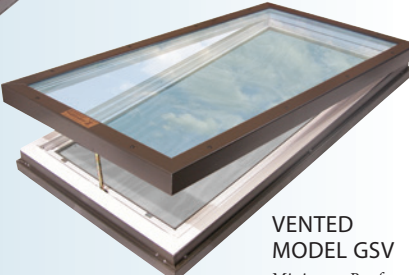See page 6 for finish color options and other accessories.

10 YEAR WARRANTY

Choose the Best Curb Mount Skylight to Fit Your Needs

AVAILABLE WITH HURRICANE RESISTANT GLASS

No Minimum Pitch required for GS & GSD

FIXED MODEL GS
No Minimum Roof Pitch Required

VENTED MODEL GSV
Minimum Roof Pitch 3" in 12"

ELIGIBLE FOR A 30% FEDERAL TAX CREDIT

SOLAR POWERED WIRELESS MOTORIZED VENTING MODEL GSVMS
Minimum Roof Pitch 3" in 12"

ALSO AVAILABLE IN A DOMED VERSION

Our Curb-Mount Skylights also come in a domed version suitable for slate, tile, wood shake, membrane and metal roofing systems. The dome is double-glazed with durable, high molecular density acrylic in your choice of clear or bronze.

MODEL GSD
No Minimum Roof Pitch Required

G-SERIES™ STANDARD SIZES (CUSTOM SIZES AVAILABLE)

Outside Dimension of Curb	17½" X 33½"	17½" X 49½"	25½" X 25½"	25½" X 33½"	25½" X 41½"	25½" X 49½"	25½"X 57½"	33½" X 33½"	33½" X 49½"	33½" X 57½"	49½" X 49½"
Fixed G-Series™ Skylights											
Model Number	GS[D]1430	GS[D]1446	GS[D]2222	GS[D]2230	GS[D]2238	GS[D]2246	GS2254	GS[D]3030	GS[D]3046	GS3054	GS[D]4646
Daylight Area	13⅛" X 29⅛"	13⅛" X 45⅛"	21⅛" X 21⅛"	21⅛" X 29⅛"	21⅛" X 37⅛"	21⅛" X 45⅛"	21⅛" X 53⅛"	29⅛" X 29⅛"	29⅛" X 45⅛"	29⅛" X 53⅛"	45⅛" X 45⅛"
Daylight Area Sq. Ft.	2.65	4.11	3.09	4.27	5.45	6.61	7.79	5.89	9.12	10.74	14.14
Venting G-Series™ Skylights											
Model Number	N/A	N/A	GSV[MS]2222	GSV[MS]2230	GSV[MS]2238	GSV[MS]2246	GSV[MS]2254	GSV[MS]3030	GSV[MS]3046	GSV[MS]3054	GSV[MS]4646
Daylight Area	N/A	N/A	20⅝" X 20⅝"	20⅝" X 28⅝"	20⅝" X 36⅝"	20⅝" X 44⅝"	20⅝" X 52⅝"	28⅝" X 28⅝"	28⅝" X 44⅝"	28⅝" X 52⅝"	44⅝" X 44⅝"
Daylight Area Sq. Ft.	N/A	N/A	2.95	4.10	5.25	6.39	7.54	5.69	8.87	10.46	13.83

Minimum 3½" curb height required. Fits 16" and 24" on-center roof rafters. Not for vertical applications. For rectangular units, specify dimension parallel to roof ridge first. For example, model GS3046 can be ordered GS4630. Dimensions cannot be inverted for venting models 2254 or 3054 due to weight limitations of chain drive operator.

Twice the Light, Half the Cost

Double the Square Footage of Standard Flat Glass Skylights with the Same Thermal Efficiency

Wasco's dramatic new SkyMax doubles the square footage of our standard size flat glass unit skylights – without loss of thermal efficiency – at a fraction of the cost of structural skylights. SkyMax's one piece extruded vinyl curb incorporates a condensation channel, eliminating the need for weep holes. This, combined with high-end glazing options, maximizes its thermal performance.

- Single Light Up to 32 Square Feet—Eight Feet at Longest Dimension
- Meets IECC Requirements in All Climate Zones
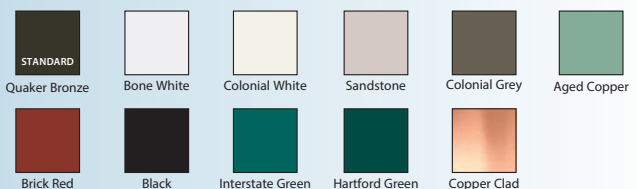
SkyMax MAXIMUM DAYLIGHTING

SINGLE LIGHT UP TO **32** SQ FT

10 YEAR WARRANTY

FIXED
MODEL GSM
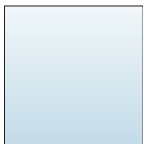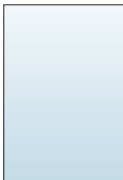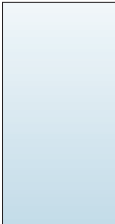*Minimum of ¼" in 12" Roof Pitch*

FINISH OPTIONS

A baked enamel finish is standard on all models. We also offer anodized and high-performance designer color finishes; our most popular colors are shown below, approximated by printing inks. Copper cladding is also available.

STANDARD					
Quaker Bronze	Bone White	Colonial White	Sandstone	Colonial Grey	Aged Copper
Brick Red	Black	Interstate Green	Hartford Green	Copper Clad	

SKYMAX STANDARD SIZES
(CUSTOM SIZES AVAILABLE)

Outside Curb Dim	58" x 58"	49¼" x 72½"	49¼" x 92½"
Model No.	GSM6060	GSM5276	GSM5296
Daylight Area (glass)	53¾" x 53¾"	45" x 68¼"	45" x 88¼"
Daylight Sq. Ft. (glass)	20.06	21.32	27.58

For all rectangular units, specify dimension parallel to roof ridge first (for example, model GSM5276 would be either GSM5276 or GSM7652). Minimum 3½" curb height required. Not for vertical applications.

The SkyMax's vinyl frame is structurally reinforced with aluminum, allowing large single light spans of up to 32 square feet – as much as eight feet at the longest dimension – for breathtaking daylighting.
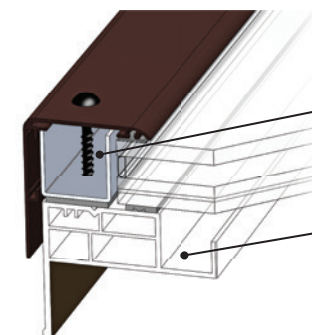
*The vinyl frame is structurally reinforced with aluminum.*

The elimination of weep holes increases thermal performance.

Sentinel® Fall Protection Skylights

Wasco Sentinel® Units Comply with OSHA Regulations

Provided with thermoformed impact modified acrylic, double or triple domed, Wasco's Sentinel thermally broken unit skylights are engineered to resist a 775 ft-lbs impact without the use of metal grids or screens.

- Tested to compliance with AAMA\WDMA\CSA\101\I.S.2\A440 as required by the International Building Code
- Impact tested to 775 ft-lbs to comply with the intent of OSHA fall protection regulation 29 CFR 1910.23 (e)(8)*
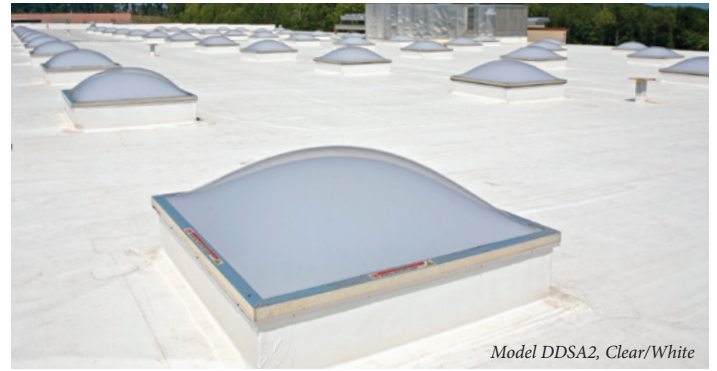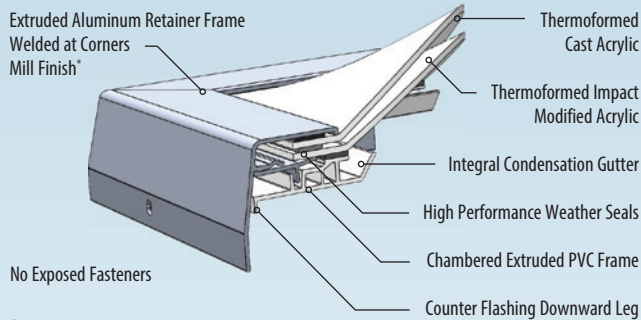
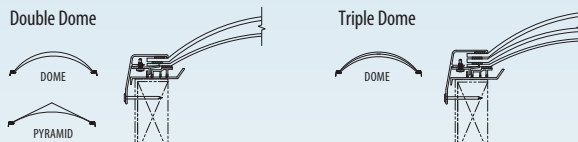*Model DDSA2, Clear/White*

SAFETY CONSIDERATIONS

Although these units are designed to protect against accidental falls, these skylights should not be walked upon under any circumstances. The owner or contractor should restrict access only to authorized personnel who have been adequately cautioned as to the location of the skylights.

Curb Mount (SS2)   For Use on 1½" Site-Built or Prefab Curbs

Extruded Aluminum Retainer Frame Welded at Corners Mill Finish*

Thermoformed Cast Acrylic

Thermoformed Impact Modified Acrylic

Integral Condensation Gutter

High Performance Weather Seals

Chambered Extruded PVC Frame

No Exposed Fasteners

Counter Flashing Downward Leg

Standard finish. Paint or anodize color options available.

Glazing Options

Double Dome

DOME

PYRAMID

Triple Dome

DOME

Outer: Clear, White, or Bronze — Optional Middle: Clear or White — Inner: Clear or White

Standard Sizes (Custom Sizes Available)

Model/Size	O.D. of Curb	Model/Size	O.D. of Curb
SS2 2828	25 ¼" x 25 ¼"	SS2 55102	51" x 99"
SS2 2852	25 ¼" x 49 ¼"	SS2 6060	58" x 58"
SS2 3636	33 ¼" x 33 ¼"	SS2 6476	60 ½" x 72 ½"
SS2 3652	33 ¼" x 49 ¼"	SS2 6496	60 ½" x 92 ½"
SS2 4242	40" x 40"	SS2 6666	63" x 63"
SS2 5252	49 ¼" x 49 ¼"	SS2 66102	63" x 99"
SS2 5276	49 ¼" x 72 ½"	SS2 7272	71" x 71"
SS2 5296	49 ¼" x 92 ½"	SS2 8080	78" x 78"
SS2 5555	51" x 51"	SS2 9898	95 ½" x 95 ½"

Deck Mount (SA2)   Integral Curb Heights of 12" or 16"

Thermoformed Cast Acrylic

Thermoformed Impact Modified Acrylic

High Performance Weather Seals

Integral Condensation Gutter

Sloped & Chambered Extruded PVC Frame

Sheet Aluminum Pre-Finished White*

Extruded Aluminum Retainer Frame Welded at Corners Mill Finish*

Counter Flashing Downward Leg

Sheet Aluminum Mill Finish*

1½" Rigid Insulation

HS Adhesive Clamping at Corners

Standard finish. Paint or anodize color options available.

Glazing Options
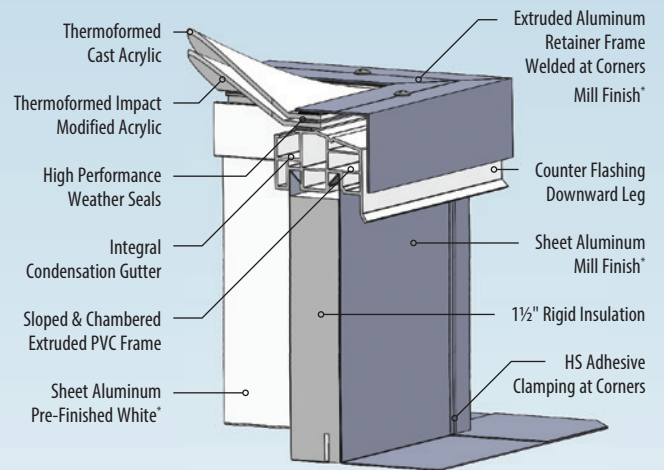
Double Dome

DOME

PYRAMID

Triple Dome

DOME

Outer: Clear, White, or Bronze — Optional Middle: Clear or White — Inner: Clear or White

Standard Sizes (Custom Sizes Available)

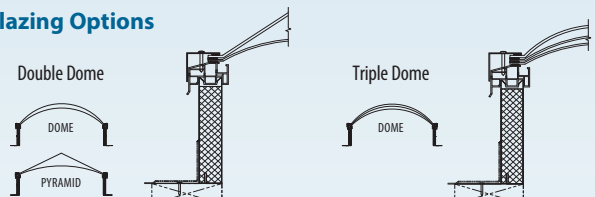| Model/Size	Rough Opening	Model/Size	Rough Opening
SA2 2828	22 ¼" x 22 ¼"	SA2 55102	48" x 96"
SA2 2852	22 ¼" x 46 ¼"	SA2 6060	55" x 55"
SA2 3636	30 ¼" x 30 ¼"	SA2 6666	60" x 60"
SA2 3652	30 ¼" x 46 ¼"	SA2 66102	60" x 96"
SA2 4242	37" x 37"	SA2 6476	57 ½" x 69 ½"
SA2 5252	46 ¼" x 46 ¼"	SA2 6496	57 ½" x 89 ½"
SA2 5276	46 ¼" x 69 ½"	SA2 7272	68" x 68"
SA2 5296	46 ¼" x 89 ½"	SA2 8080	75" x 75"
SA2 5555	48" x "48	SA2 9898	92 ½" x 92 ½"

Architectural Series

Innovative Designs.
Spectacular Looks.
In Standard and Custom Sizes.

MIAMI-DADE COUNTY
APPROVED

STRUCTURAL & UNIT SKYLIGHTS

Custom Skylight Designs with Endless Possibilities

Extensive Line of Configuration, Framing, Finish, and Glazing Options.

DOUBLE PITCH

STRUCTURAL RIDGE

LEAN-TO

EXTENDED PYRAMID

SINGLE PITCH

LOW PROFILE

ARCHED

OCTAGONAL

PYRAMID

ACRYLIC UNITS
Page 9

CIRCULAR UNITS

LARGE SPAN GLASS UNIT
Page 8
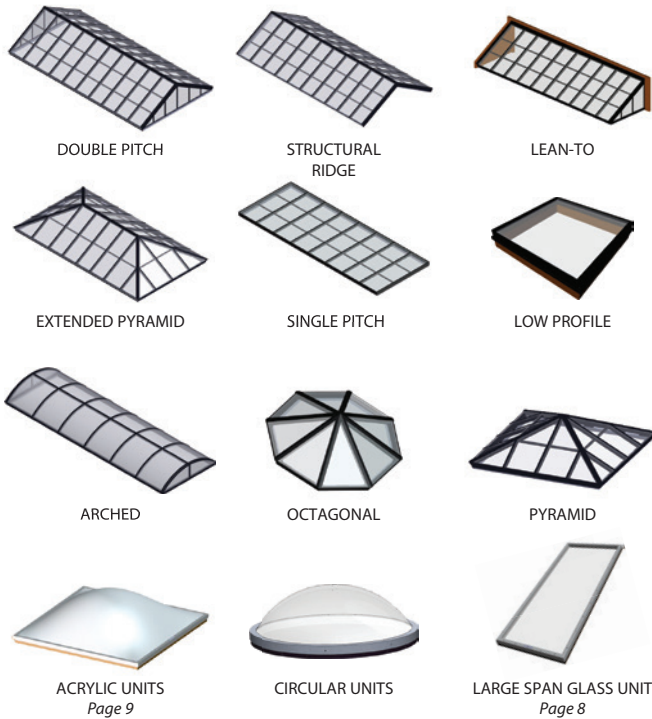
Wasco's award-winning Architectural Series offers lightweight framed residential skylighting systems that give you a custom look at an affordable cost. Choose from our versatile Pyramid Systems in Square, Octagonal and Extended Pyramid configurations… or our dramatic Planar System for pitched roof applications… both with a full range of glazing options including our Hurricane-Resistant glass. Let your imagination go with the acrylic-glazed Arched System for a long, continuous daylighting source… or our acrylic Spherical Skylights for both pitched and flat roof applications. Wasco also now offers the new SkyMax unit skylight with single light up to 32 square feet! (See page 8.)

Quaker Bronze

Bone White

Colonial White

Hartford Green

Brick Red

Black

Interstate Green

Copper Clad

Sandstone

Colonial Grey

Aged Copper

Hurricane Resistant Skylights

Wasco® Products – the Largest Selection of Hurricane Skylights Available in the U.S. Market

Wasco Skylights with hurricane glazing meet IBC/IRC/FBC, and other stringent state building codes for skylights installed in Wind Zone 3 coastal applications.

Available for fixed E-Class deck mount, G-Series curb mount and Architectural Series structural skylights, hurricane glass appears to be ordinary glass, but shields against damage from wind-borne debris, accidental impacts, forced entry and even unwanted noise.

Wasco uses hurricane-resistant insulating glass made of heat strengthened low-E lites permanently bonded with one or more interlayers of durable SGP (DuPont SentryGlas® Plus). Broken glass fragments adhere to the bonded plastic vinyl interlayer, reducing the risk of injury, shattered glass and breaching the building envelope.

For more information, visit **www.wascoskylights.com**.

HURRICANE STANDARD SIZES (CUSTOM SIZES NOT AVAILABLE)

	1430	1446	2222	2230	2238	2246	3030	3046	4646
EFHR – Deck Mount Self-Flashing – Impact Rated for Wind-Borne Debris Region (WBDR) – FL#14417.9									
Rough Opening	14½" x 30½"	14½" x 46 ½"	22½" x 22½"	22½" x 30½"	22½" x 38½"	22½" x 46½"	30½" x 30½"	30½" x 46½"	46½" x 46½"
Daylight Area	13⅛" X 29⅛"	13⅛" X 45⅛"	21⅛" X 21⅛"	21⅛" X 29⅛"	21⅛" X 37⅛"	21⅛" X 45⅛"	29⅛" X 29⅛"	29⅛" X 45⅛"	45⅛" X 45⅛"
Daylight Area Sq. Ft.	2.65	4.11	3.09	4.27	5.45	6.61	5.89	9.12	14.14
GSHR – Curb Mount – Impact Rated for Wind-Borne Debris Region (WBDR) – FL#14417.12									
Outside Curb Dim	17½" X 33½"	17½" X 49½"	25½" X 25½"	25½" X 33½"	25½" X 41½"	25½" X 49½"	33½" X 33½"	33½" X 49½"	49½" X 49½"
Daylight Area	13⅛" X 29⅛"	13⅛" X 45⅛"	21⅛" X 21⅛"	21⅛" X 29⅛"	21⅛" X 37⅛"	21⅛" X 45⅛"	29⅛" X 29⅛"	29⅛" X 45⅛"	45⅛" X 45⅛"
Daylight Area Sq. Ft.	2.65	4.11	3.09	4.27	5.45	6.61	5.89	9.12	14.14

SAFETY CONSIDERATIONS

Wasco skylights are designed to withstand normal elements of the weather. They are not designed to withstand human impact or falling objects. These skylights should not be walked upon under any circumstances. The owner or designer should restrict access only to authorized personnel who have been adequately cautioned as to the location of the skylights and informed of the warning above, or said owner should provide protective guard rails or screens around the skylights.

⚠ **DANGER**
GLAZING WILL NOT
SUPPORT BODY WEIGHT