

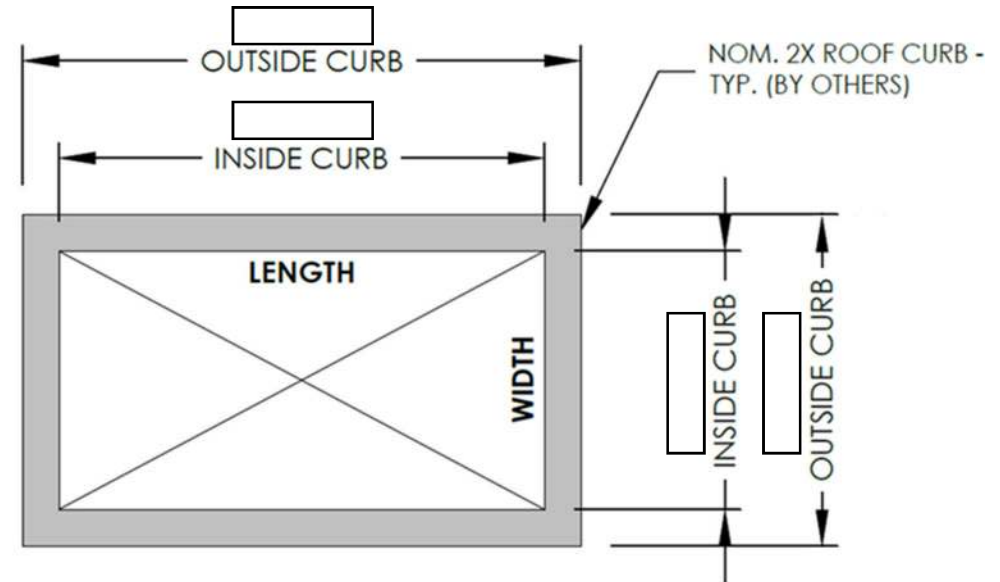
Series 1200 Skylights

Submittal Drawing

Standard Sizes

	Model Size	Rough Opening Dimensions	Outside Curb Dimensions	Inside Skylight Frame
Square	3636	36" X 36"	39" x 39"	40.5" X 40.5"
	4848	48" X 48"	51" x 51"	52.5" X 52.5"
	6060	60" X 60"	63" x 63"	64.5" X 64.5"
Rectangle	2448	24" X 48"	27" X 51"	28.5" X 52.5"
	2496	24" X 96"	27" X 99"	28.5" X 100.5"
	24120	24" X 120"	27" X 123"	28.5" X 124.5"
	3660	36" X 60"	39" X 63"	40.5" X 64.5"
	3672	36" X 72"	39" X 75"	40.5" X 76.5"
	3696	36" X 96"	39" X 99"	40.5" X 100.5"
	36120	36" X 120"	39" X 123"	40.5" X 124.5"
	4783	47" X 83"	50" X 86"	51.5" X 87.5"
	4860	48" X 60"	51" X 63"	52.5" X 64.5"
	4872	48" X 72"	51" X 75"	52.5" X 76.5"
	4896	48" X 96"	51" X 99"	52.5" X 100.5"
	48120	48" X 120"	51" X 123"	52.5" X 124.5"
	6072	60" X 72"	63" X 75"	64.5" X 76.5"

Curb Measurements



Field Measuring for Curb Mount Skylight (CM, CT)

1. Measure the outside curb dimensions and record them in the corresponding boxes above
2. Measure corner to corner to ensure the curb is square. If the curb is too far out of square, the skylight will not fit.
3. Use the Standard Sizes chart to select appropriate model.

Field Measuring for Self-Flashing Skylight (SF, SI)

1. Measure the Rough Opening dimensions and record them in the corresponding boxes above
2. Measure corner to corner to ensure the opening is square.
3. Use the Standard Size chart to select appropriate model.

Please review and then sign and date this page indicating your approval that the details are accurate and you would like to proceed with this order. Once received, the product(s) will be scheduled for production. All orders are non-cancelable, non-refundable and non-returnable.

Approved By: _____ Date: _____

LOGISTICS LIGHTING
WE ARE SKYLIGHT EXPERTS

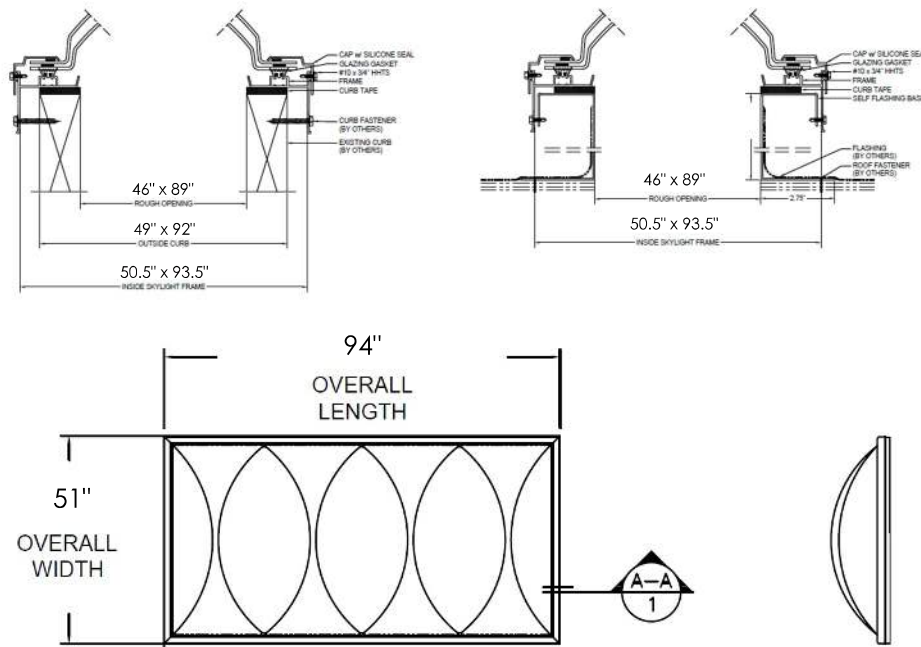
GENERAL NOTES:

1. Custom size skylights are available for series 1200 skylights, contact your customer service representative for more details.
2. Warranty is standard ten (10) years from the date of purchase, exceptions do apply. See full 10-year warranty document for more details.
3. The owner must take steps to protect personnel who may be in the area of the Skylight. The owner should restrict access only to authorized personnel who have been adequately cautioned as to the location of the Skylights and informed of the warnings. Because there is a risk of fall and resulting personal injury, we recommend protective guardrails, internal safety screens or external scages around all skylights, as well use of fall restraint systems. We also recommend that skylights are inspected annually for evidence of damage, such as cracks or penetrations. Any damage should be repaired immediately, and the area beneath the skylight should be safeguarded against falling objects.

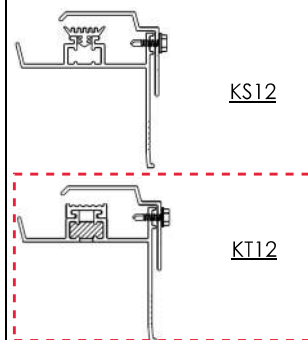
Kingspan
Light+Air

SERIES 1200 SKYLIGHTS

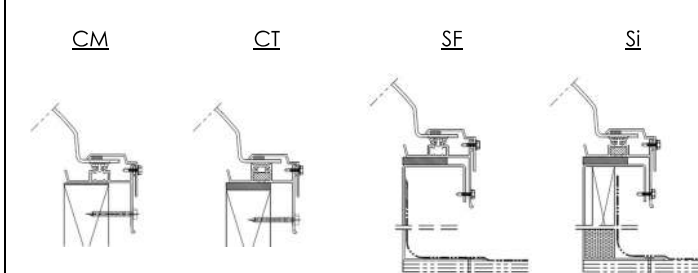
GENERAL OVERVIEW:



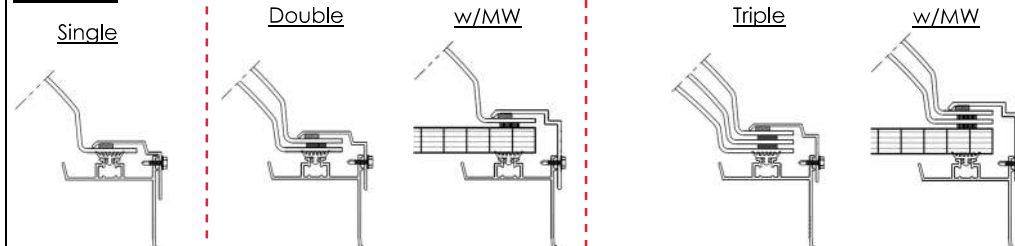
MODEL VARIATIONS:



MOUNTING VARIATIONS:



GLAZING:



SELECTIONS:

SIZE:

INSIDE CURB WIDTH: 46.00
INSIDE CURB LENGTH: 89.00

MODEL:

- ☐ KS12: NON-THERMALLY BROKEN SKYLIGHT
☒ KT12: THERMALLY BROKEN SKYLIGHT

MOUNTING:

- ☒ CURB MOUNT (CM) CURB MOUNT W/TAPE (CT)
SELF-FLASHING (SF) SELF-FLASHING W/INSULATION (Si)

GLAZING?: ☐ Single ☒ Double ☐ Triple

OUTER DOME

- ☐ CPC: CLEAR POLYCARBONATE
☒ WPC: WHITE POLYCARBONATE

MIDDLE DOME

- CPP: CLEAR PRISMATIC POLYCARBONATE
WPP: WHITE PRISMATIC POLYCARBONATE

INNER DOME

- ☐ CPP: CLEAR PRISMATIC POLYCARBONATE
☐ WPP: WHITE PRISMATIC POLYCARBONATE
☒ C16: CLEAR 16MM MULTI-WALL POLYCARBONATE

SELF-FLASHING:

BASE HEIGHT:
9 12 Other: _____

OPTIONS: ☐ None

- Wood Nailer (WN) Double Wall (DW)
Welded Double Wall (WDW) Termination Bar (TB)

FINISH:

- ☐ BRONZE ANODIZED
☐ CLEAR ANODIZED
☒ MILL FINISH (MF)
☐ KYNAR (KY): _____

MODEL STRING: 4689-KT12-CM-2-WPC/C16-MF

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APPROVED BY: _____ DATE: _____

LOGISTICS LIGHTING
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QUOTE #:	APPROVED DATE:	APPROVED BY:	CUSTOMER:	PROJECT:	Kingspan [®] Light + Air
QUANTITY:					