INSIDE EXISTING DRYWALL SPACE AGE SPACER REDUCES CONDENSATION

ORDER BY ROUGH OPENING (R.O.)

Unit outside dimensions will be 1/2" smaller than the (R.O.) for clearance

STANDARD - NEW CONSTRUCTION
1/2" OR 5/8" DRYWALL; TO BE INSTALLED AFTER SKYLIGHT

SOLID WOOD FRAME

VINYL THERMAL BREAK WITH BUILT-IN CONDENSATION GUTTER

UNIT INSIDE DIMENSIONS

UNIT OUTSIDE DIMENSIONS

1/4" ROOF SHEATHING

INSIDE DRYWALL

FLUSH NO GROOVE - REMODELING
( ORDER BY INSIDE DRYWALL DIMENSION )

Unit inside dimensions will be the same as inside drywall dimension to minimize trimming out

INSTALLATION DETAILS

MODEL: _A_ x _B_ F,  / Glz /, / Finish /

STARLIGHT SKYLIGHTS; FIXED PREMIUM RESIDENTIAL SKYLIGHT

DATE: May 01, 2003

DRAWN BY: AP

REV. BY: CRH

ENGINEER: CRH

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