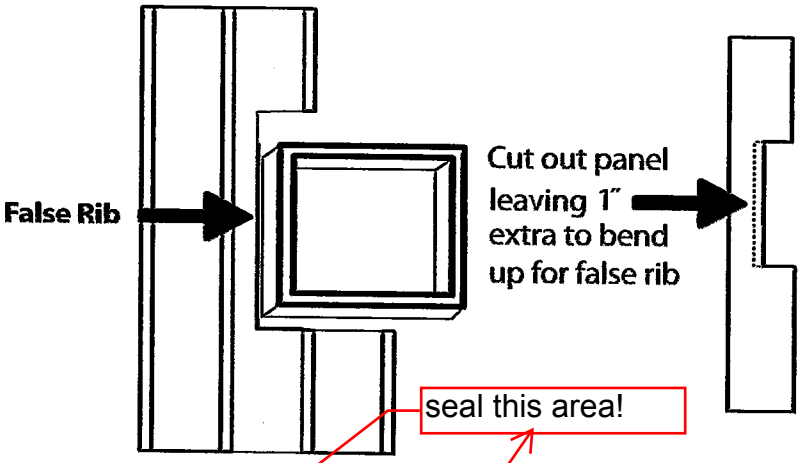
Skylight Installation Detail – 1

Installation of a skylight requires layering flashing to provide a weathertight result. The following steps illustrate one way to flash a skylight. Job site conditions may require alternate dimensions or installation techniques.

REQUIRED SKYLIGHT FLASHING
1 ea. back pan flashing
2 ea. sidewall flashing
1 ea. endwall flashing

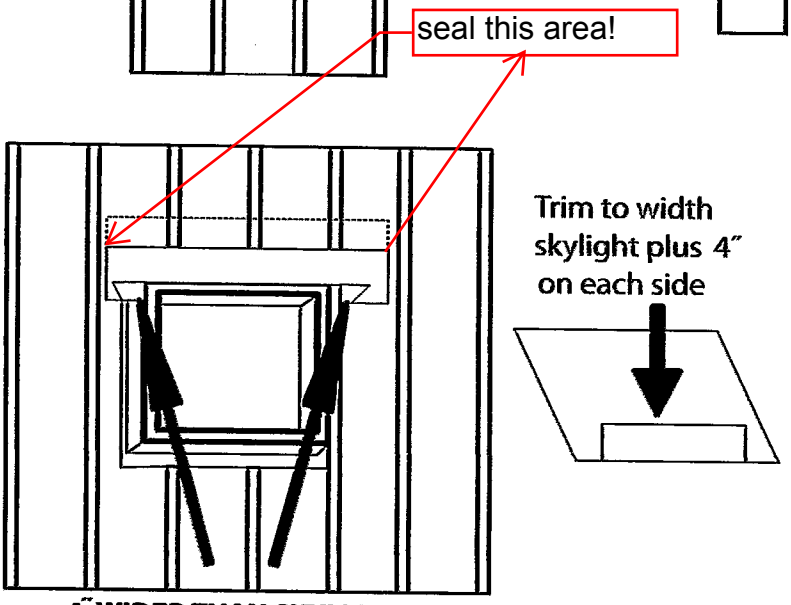


STEP #1

Install panels around skylight leaving out panels above.

Where the panels running into the skylight are deeper than needed, cut the panel opening 1" deeper than necessary (see last panel termination detail) and bend up creating false rib.

Do not install panels directly above skylight.



4" WIDER THAN SKYLIGHT ON BOTH SIDES

STEP #2

Install back pan flashing above skylight

When cutting to fit leave a minimum of 4" to either side wider than the skylight.

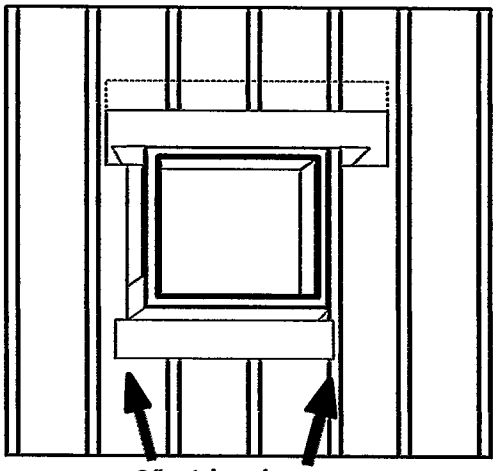
Install panels above skylight, when cutting panels leave 6"–8" short of skylight.

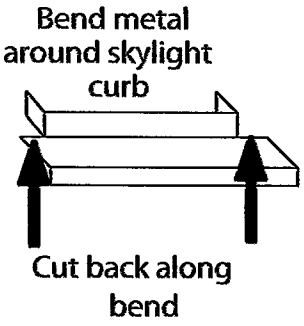
Apply sealant under panels where the panels lap the back pan flashing.

Continue paneling past skylight.

Note: Sealant must be applied where metal overlaps.

Skylight Installation Detail – 2



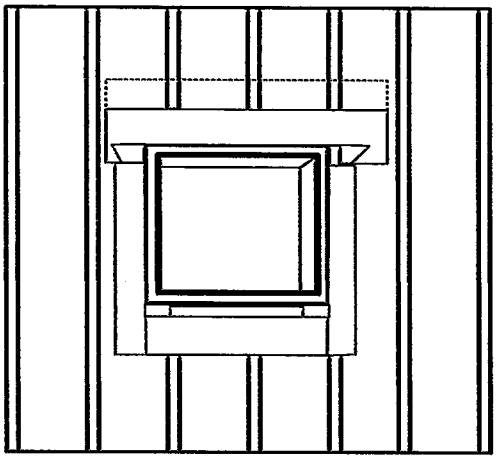


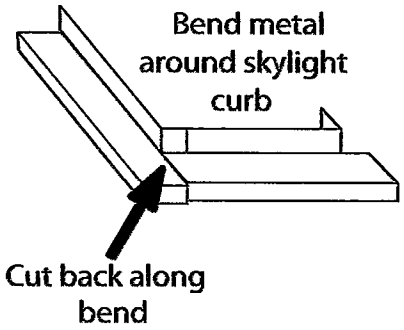
STEP #3

Install endwall at the downhill side of the skylight.

Cut the flashing to the width of the skylight plus 2″ on each side (sidewall typ. 2″ wide).

Then cut back along the bend 2″ on each side and bend the metal around the curb as detailed to the left.





STEP #4

Install sidewall flashing by cutting back the top leg a minimum of 2″ and folding around front of curb.

Do this for both sides of skylight.

Note: Sealant must be applied where metal overlaps.