

# Selecting a Skylight

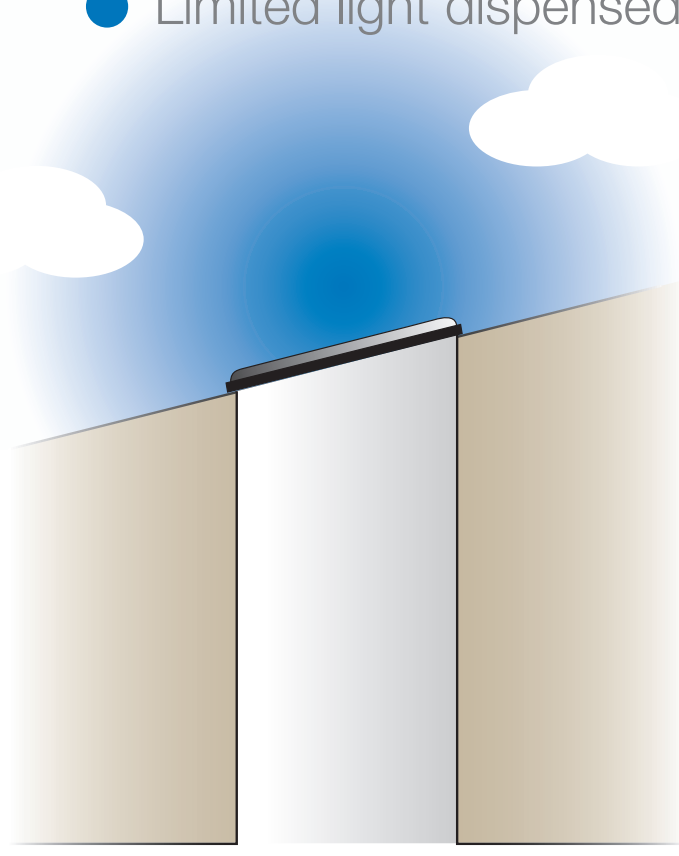
## INSTALLATION / DESIGNS

- No restructuring of roof needed
- 2hr install



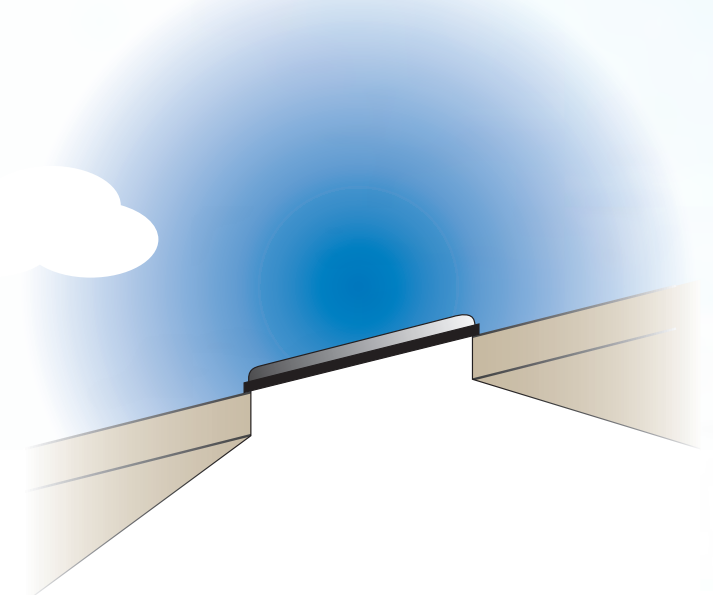
Tubular skylight

- Gyprocking required
- Semi-reflective shaft
- To see the sky, no diffuser is used
- Limited light dispensed



Standard square skylight

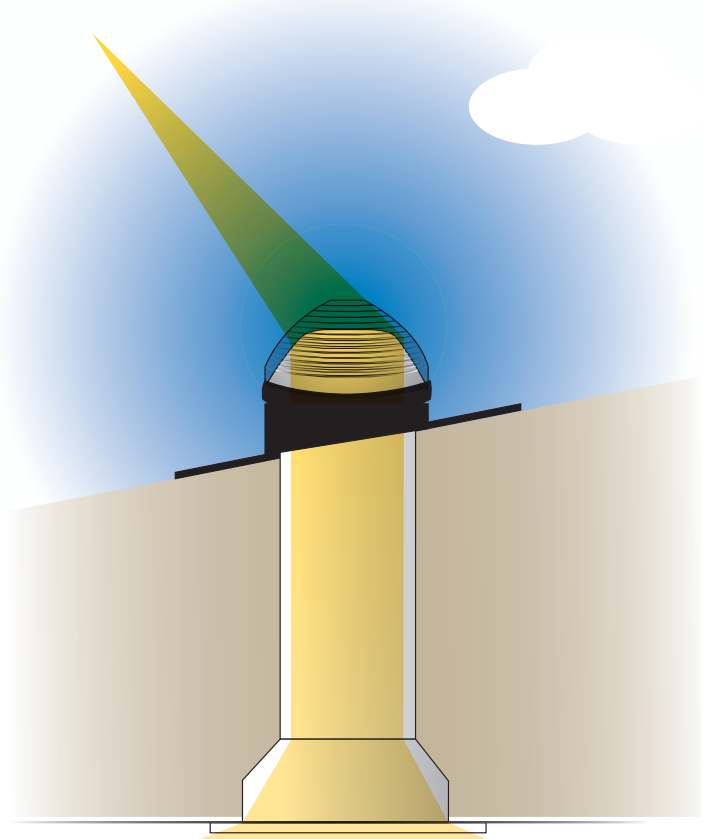
- Substantial roof and ceiling restructuring
- Cathedral ceiling



Feature skylight

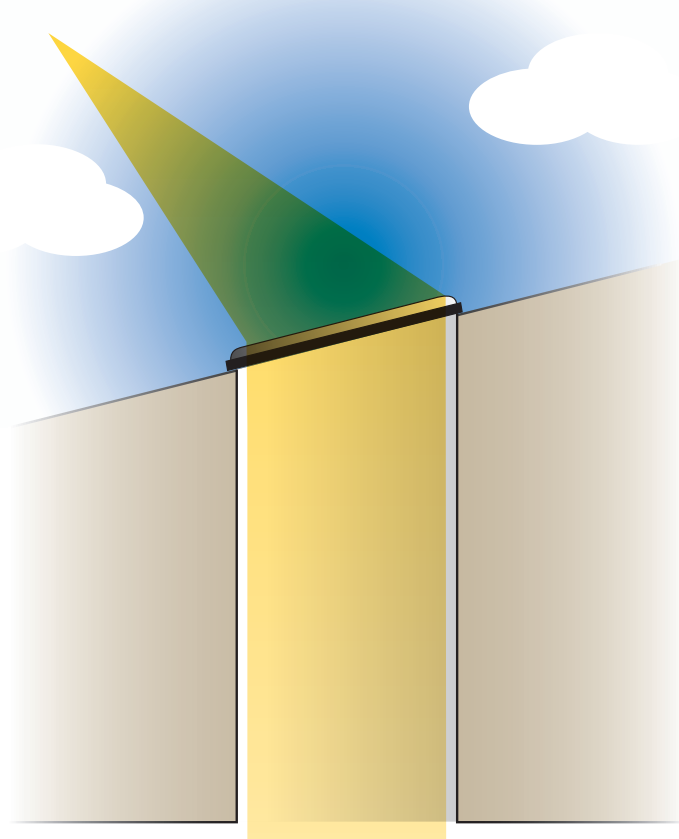
NO NEED FOR LARGE, TRADITIONAL WINDOWS

## LIGHT EFFECT IN YOUR HOME



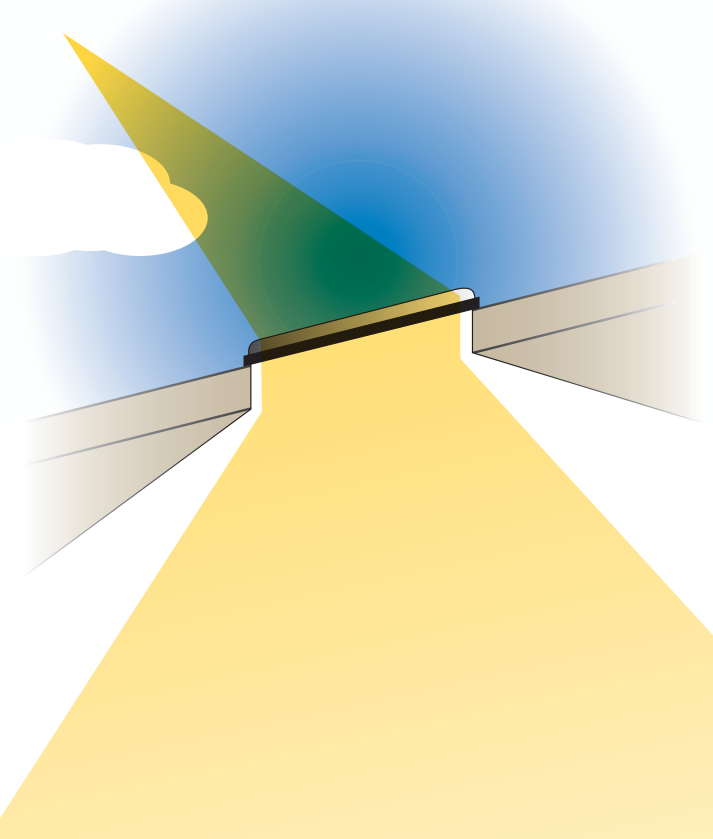
1

Provides consistent light levels throughout the day, no matter the sun angle.  
 Minimal roof/envelope penetration (less than 2% of roof area).  
 Route daylight around obstacles.  
 Low solar heat gain  
 Leak-proof design  
 Dispenses light across the whole room.



2

Brings daylight into the room.  
 Certain aspects show directly below sky view.  
 Creates square light shape on the ground.  
 Little benefit to areas of the room where the skylight cannot be seen.  
 Inconsistent daylighting performance.  
 Lack of lighting control.  
 Ineffective if deep light wells are required.



3

Beautiful architectural feature where sky can be seen from any angle.  
 Openable. Will allow airflow.  
 Often requires blinds and shutters/opening mechanisms in summer.  
 Inconsistent daylighting.  
 High solar heat gain.  
 Restructuring requires expensive double or triple glazing options to maintain efficiency.  
 Best suited for cathedral ceilings or restructured roof/ceiling.

## COMPLETED JOB BUDGET

\$500

**\$1K**

\$1500

**\$2K**

**\$3K**

**\$4K**

**\$5K**