

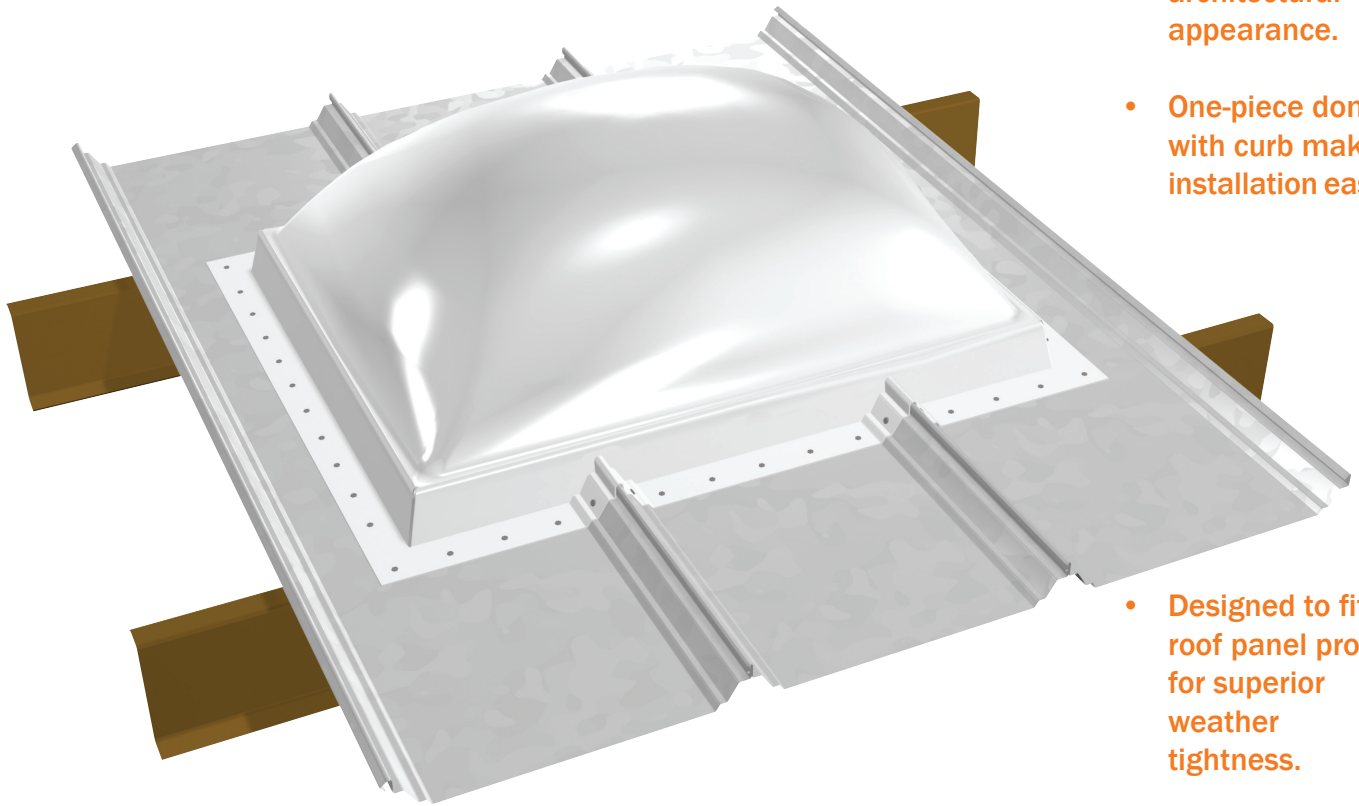
VP DAYLIGHTING

STYLE

TUF-DOME

FEATURES

A MULTI-FEATURED OPTION ALLOWING NATURAL INTERIOR LIGHTING



- Raised dome design for attractive architectural appearance.
- One-piece dome with curb makes installation easy.
- Designed to fit roof panel profile for superior weather tightness.
- High side is curved to divert water flow

Tuf-Dome's unique design allows additional interior lighting while reducing energy and artificial lighting costs. Ideal for warehouse, manufacturing, retail facilities or any project where interior natural lighting is desired.



TUF-DOME PROVIDES AN EFFECTIVE SOLUTION TO ALLOW NATURAL LIGHTING IN YOUR VP BUILDING.

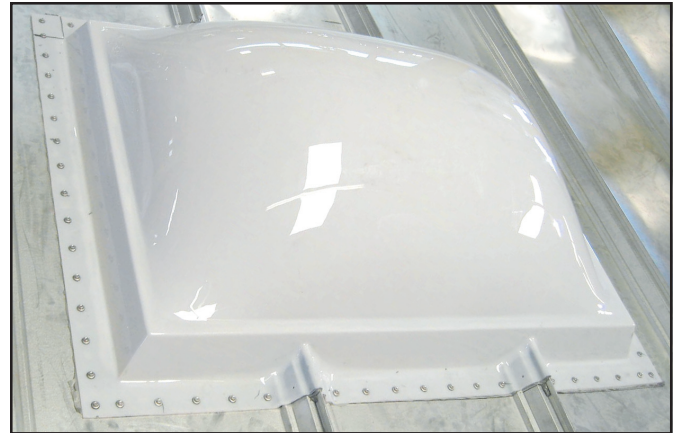
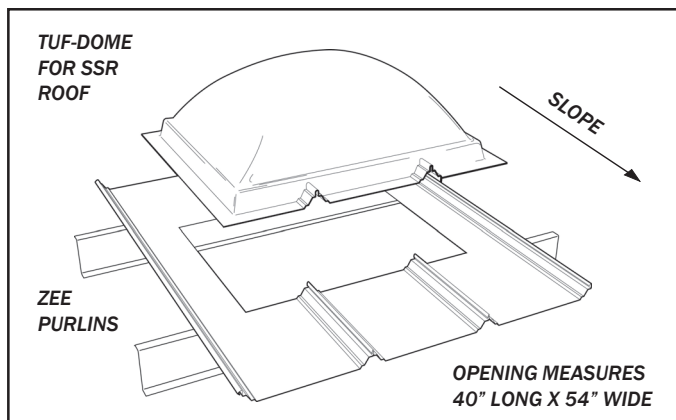
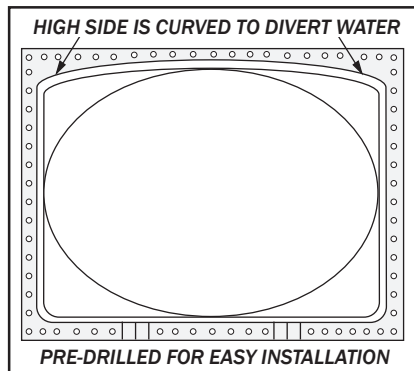
TUF-DOME

Tuf-Dome is made from sturdy polycarbonate material, designed to withstand the elements and provide years of trouble-free natural lighting. The superior clarity of the material allows for a higher level of natural light transmission and resists yellowing, cracking or fading.

Also, Tuf-Dome has been tested to withstand high winds, hail, ice or other weather conditions. The dome design is strong enough to support up to a 300 pound load.

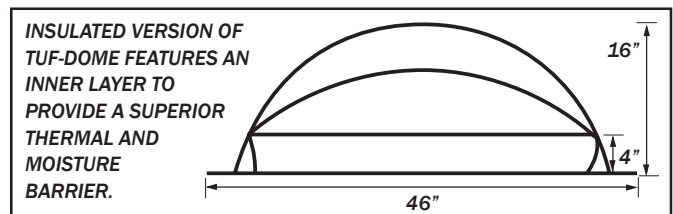
In addition to its superior strength and light transmission qualities, VP's Tuf-Dome has a unique one-piece design which includes the curb. The design simplifies installation and fits the roof panel profile for a superior weather tight seal. Tuf-Dome is available in insulated and non-insulated models.

Tuf-Dome comes complete with support framing and fasteners. Tuf-Dome, when installed over SSR, will allow for thermal movement in the roof. These skylights can be installed as part of new construction or retrofitted on an existing roof. For additional security, Tuf-Dome can be used in conjunction with burglar bars. Overall dimensions are 46" Lx60"Wx16"H with an opening that measures 40" Lx 54"W. The curved upper edge acts as a built-in water diverter. Product testing data is available upon request.



FEATURES

- Durable polycarbonate composition
- Available as insulated or non-insulated
- No additional curb required
- Supports up to 300 lbs.
- High side is curved to divert water
- Natural lighting saves energy



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VP DAYLIGHTING

STYLE

TRANSLUCENT ROOF TUF-LITES

FEATURES

THE ECONOMICAL CHOICE WHEN BUILDING
PLANS CALL FOR ROOF DAYLIGHTING OPTIONS



- Tuf-Lite panels are an integrated, weathertight part of the roofing system
- Panels are economical, tough and provide long service life.
- Tuf-lite panels provide natural interior light.
- Available in 3 profiles, fire retardant or regular, with or without condensation pans

Translucent Tuf-Lites provide natural diffused light for brighter working conditions with the potential to save energy and lighting costs. Tuf-lites are available in SSR and Panel Rib roof profiles. The SLR Tuf-lite is built into an SLR panel.



TUF-LITE PANELS ALLOW ECONOMICAL DAYLIGHTING OPTIONS FOR YOUR VP BUILDING.

TRANSLUCENT TUF-LITE PANELS

Tuf-Lite panels are made of translucent fiberglass reinforced acrylic modified polyester which provides soft, diffused natural light for your building. These are more economical than regular skylights or windows because they are incorporated into the roof panels of the building. Light transmission is 60%.

Optional condensation pans are available for skylights. The SLR Tuf-Lite features a textured white polymer sheet incorporated into an SLR metal panel for ease of installation. The SSR Tuf-Lite features metal rails for seaming. Daylight panels are available in optional fire retardant material. The fire retardant panels are UL 25 flame spread rated.

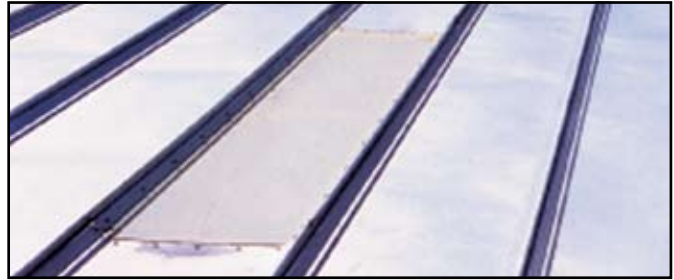
DAYLIGHTING OPTIONS FOR ROOF SYSTEMS

Panel Rib Roof Tuf-Lites are white translucent GFRP panels manufactured in Panel Rib roof profile. Standard length is 10'-4". Panel Rib Tuf-Lites are available with UL Class 90 wind load uplift rating. SSR Roof System Tuf-Lites are white translucent panels manufactured in SSR roof profile and assembled with metal rails which allows the panel to be seamed into the roof. Standard panel length is 10'-4". Rails are available in one standard color – Egyptian White. SSR panels are available with stiffener channels to achieve a UL Class 90 wind uplift rating.

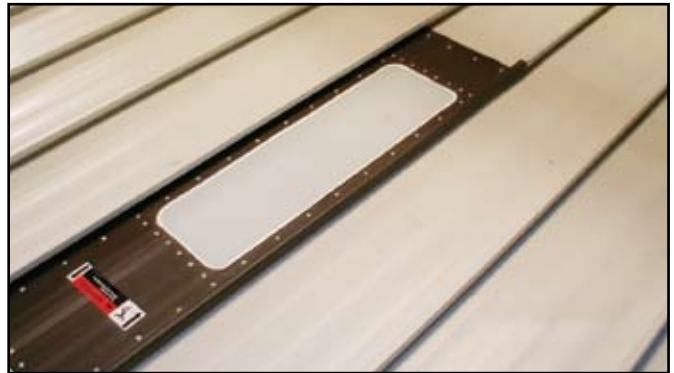
SLR Roof System Tuf-Lites are white translucent acrylic inserts manufactured to fit within VP's SLR roof panels. Standard panel length is 10'-4". SLR Tuf-Lite panels match the color of the other SLR panels in your roof system.

OTHER DAYLIGHTING OPTIONS

VP also offers Tuf-Dome for SSR roof systems. Ask for info sheet #2095. VP's Wallite information sheet is #2083. Wallites are available in Panel Rib or Vee Rib profiles in standard lengths of 5'-3" as well as custom lengths.



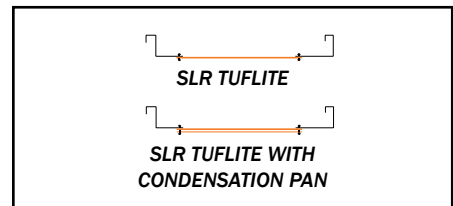
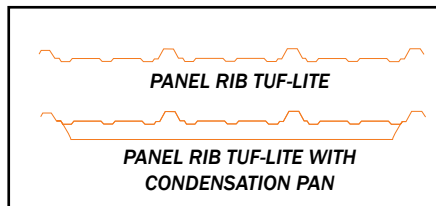
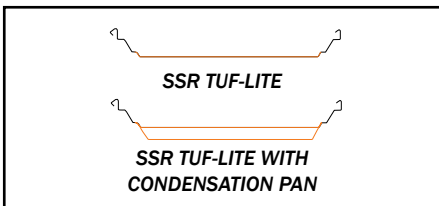
SSR TUF-LITE IS A GFRP PANEL WITH METAL RAILS THAT SEAMS INTO METAL SSR PANELS



THE SLR TUF-LITE IS EMBEDDED IN A METAL PANEL, SHOWN HERE AS A CONTRASTED COLOR FOR ILLUSTRATION PURPOSES. SLR TUF-LITES WILL MATCH THE CHOSEN ROOF COLOR.

FEATURES

- Natural lighting saves energy
- 60% light transmission
- Corrosion, chemical and weather resistant
- ICC-ES legacy reports SSR & Panel Rib ER-5048 SLR = ER-1264
- Class 1 fire rated available (UL 25)
- Meets ASTM D 3841



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QUALITY CERTIFICATION
 METAL BUILDINGS

VP DAYLIGHTING

STYLE

TRANSLUSCENT WALLITE

FEATURES

THE ECONOMICAL CHOICE WHEN BUILDING
PLANS CALL FOR WALL DAYLIGHTING OPTIONS



- Wallite panels are economical, tough and provide long service life.
- Wallite panels provide natural interior light.
- Easy to install
- Choose Panel Rib or Vee Rib wall profiles



Translucent Wallites provide natural diffused light for brighter working conditions with the potential to save energy and lighting costs. Wallites are available in Panel Rib and Vee Rib wall profiles.



VP WALLITES ALLOW ECONOMICAL DAYLIGHTING OPTIONS FOR YOUR VP BUILDING

TRANSLUCENT WALLITE PANELS

VP's Wallite panels are made of translucent GFRP (glass fiber reinforced polymer) which provide soft, diffused natural light for your building. They are more economical than windows because they are incorporated into the wall panels of the building and require little or no maintenance. Light transmission is 60%.

Panels are available in Panel Rib and Vee Rib wall systems profiles. Both roof and wall panels are available in fire retardant material. The fire retardant panels are UL 25 flame spread rated.

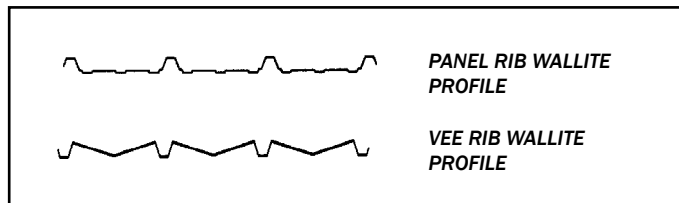
DAYLIGHTING OPTIONS FOR WALL SYSTEMS

Panel Rib Wallite are white translucent GFRP panels manufactured in the Panel Rib profile for use in wall applications. These panels are available in standard lengths of 5'-3" as well as custom lengths.

Vee Rib Wallite are white translucent GFRP panels manufactured in the Vee Rib profile for use in wall applications. These panels are available in standard lengths of 5'-3" as well as custom lengths.

DAYLIGHTING OPTIONS FOR ROOF SYSTEMS

See VP Tuf-Lites for roof panel skylights. Ask for product sheet #2081.



FEATURES

- Natural lighting saves energy
- Class 1 fire rated available (UL 25)
- ICC-ES legacy reports Panel Rib and Vee Rib ER-5048
- 60% light transmission
- Corrosion, chemical and weather resistant
- Matches roof and wall panel profiles
- Exceeds ASTM D 3841



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