

STRATOPLY SUPER ROOF

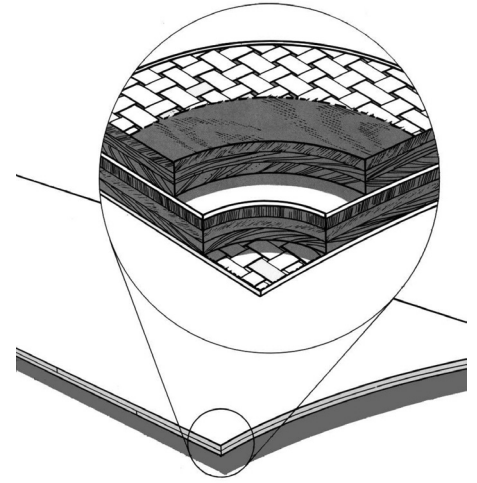
Permanently Arched Roof

Fiber-Tech
INDUSTRIES

1-800-879-4377 • fiber-tech.net

Features:

- 1/2" thick plywood core with no through joints
- Permanently arched – nominal 3/4" crown
- No roof bows required.
 - Eliminates damaged bows due to raised forklift masts
- Watershed
- Increased cubage
- Damage resistant
 - More durable than aluminum



Exterior Finish

Gel Coat. 5 mils ($\pm .003$ ") of a smooth, high gloss gel coat designed to offer superior weathering characteristics and resistance to UV degradation. All standard Fiber-Tech gel coats are formulated to offer good flexibility, are acid and alkali resistant and when the surface is properly prepared, will readily accept decals and most paints. Please refer to Fiber-Tech's Limited warranty and discuss your paint or graphic package intentions with our sales staff.

Core Materials

Plywood. Fiber-Tech primarily utilizes only APA trademarked B- CX plywood, plugged and touched sanded one side, structural group I veneers.

Fiberglass Reinforcements. Fiber-Tech offers standard woven roving in nominal 17 oz. or 22 oz. weights. Super Roofs are fabricated with 17 oz. woven roving. 22 oz. is available on special order.

Interior Finishes

Standard – Clear film. A thin clear film is laminated to the interior surface of the panel during the composite panel production process. This heat sealable film covers typical porosity and provides a surface which is considerably easier to clean than raw resin surfaces.

Optional – Resin Surface. For applications where sanding, laminating, or bonding to the interior surface of the panel is required, upon request, Fiber-Tech will eliminate the use of the clear film. A white pigmented polyester resin will be the final interior finish and will contain porosity on the surface.

Optional – Gel Coat. Where additional protection against moisture penetration is desired, Fiber-Tech will add 15 mils ($\pm .003$ ") of high gloss gel coat to the interior surface on special orders.

SUPER ROOF Specifications

Panel Weights

Plywood Core	17 oz. Glass	22 oz. Glass
1/4" + 1/4"	2.4 lbs.	2.5 lbs

Average weight per square foot.

Thickness Ranges

17 oz. Glass	22 oz. Glass
.640 - .700	.650 - .710

Size Limitations

SUPER ROOFS are available in sizes to meet all standard truck body and trailer requirements up to 102" wide x 57' long.

Manufacturing Tolerances

Width \pm 1/8"	Length \pm 1/8"
Straightness \pm 1/8"	Squareness \pm 1/4"
(Adjacent corners)	(Diagonal corners)

Edge Treatment

An optional edge coating can be applied to each panel prior to shipment to protect panels in transit, or during temporary storage

Interior Scuff

An optimal interior scuff is available. Contact your Customer Service Representative for details.

Warranty:

Fiber-Tech offers a one (1) year Clad Tuff limited warranty. See warranty document for details.

Specifications are subject to change without notice.

Fiber-Tech
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