

The World's Leading Manufacturer of Corrugated Polycarbonate Building Panels

DO IT YOURSELF / COMMERCIAL / INDUSTRIAL / ARCHITECTURAL / AGRICULTURAL / HORTICULTURAL

Suntuf Panels

CORRUGATED POLYCARBONATE

For The Do-It-Yourself Builder

With virtually unbreakable Suntuf Polycarbonate Corrugated Panels, you'll find it easy to accomplish many of the home improvement projects on your wish list.

Always wanted a greenhouse? Build one in a weekend and enjoy it for years! It's that simple with Suntuf Polycarbonate Corrugated Panels. Click <u>HERE</u>.

Like a roof over your deck or car port? Build an attractive gazebo that keeps the rain out but lets the light shine in. No problem with Suntuf Polycarbonate Corrugated Panels!

Wish your breezeway were less breezy? Your wood pile protected? Build a shelter with Suntuf Polycarbonate Corrugated Panels.

It's a breeze to work with! You can cut, drill and install Suntuf Polycarbonate Corrugated

Panels using basic wood working tools. Screws and matching corrugated wood strips are also available. You'll find dozens of uses for this tough, versatile building material.



Benefits Over Fiberglass & PVC

- Less Breakage
 Up to 20 times
 stronger
- Superior
 Weathering
 Resists fading
- Easier To Install
 Doesn't chip
- Lower Energy Bills
 23% higher insulation

MAIN PAGE PRODUCTS

APPLICATIONS

INSTALLATION

SPECIFICATIONS

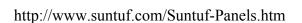
WARRANTIES

FAQ

ABOUT PALRAM

CONTACT US





- Transparency
 Color selection
 determines amount of
 light transmission...
 - Clear 90%
- Opal White 45%
- Solar Gray 35%
- Smooth Cream 30%
- Misty Green 20%
- Metallic Silver (Solar Control) 20%
- Hunter Green (opaque)
- Red Brick (opaque)

Suntuf Polycarbonate Corrugated Panels

Innovative Suntuf Polycarbonate panels are the durable, versatile choice for a wide variety of do-it-yourself projects. From deck covers to breezeways to skylights. Suntuf is the one building panel that no serious do-it-yourselfer can do without.



Suntuf has become the leading material in commercial greenhouse roofing, thanks to its durability, light transmission properties, profile structure, and performance in extreme temperatures. They provide the perfect combination of strength, light transmission, flexibility,

light weight, transparency and weather resistance for dozens of commercial and industrial applications.

Request **FREE** Suntuf Information Today!



Get yours today!

Click <u>HERE</u> to view and print

Requires Adobe's Acrobat Reader. File size: 316KB

Email: mscheiner@suntuf.com

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