**Features and Benefits:**

- High impact strength—resists breakage
- Easily handled, quickly installed
- Requires minimal maintenance
- High chemical resistance
- Fire retardant—meets the highest standards
- UV & weather resistant
- Non-corrosive—does not rust or corrode
- Enables arched roofs and curved walls

SUN 'N RAIN will maintain good surface condition; will not corrode, rot or be affected by dampness (normal pigmentation change expected) will remain structurally rigid; will remain non-conductive and non-flammable.

Product must be installed according to installation guidelines. Generally speaking, SUN 'N RAIN is for projects that are open and ventilated on three sides.

Contact Palram Americas for complete warranty details.

Just a few ideas of what you can do with Sun 'N Rain Corrugated Panels!

- Deck skirting
- Water proof under decking
- Car ports
- Patio covers
- Awnings
- Boat deck canopies
- Fences
- Car washes
- Shade canopies
- Fences
- Sun 'N Rain horizontal closure strips are available in wood*, foam or plastic
- Sun 'N Rain vertical closure strips are available in wood* or plastic
- Special EPDM Washered Fasteners

Palram Products Compared

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<th>SUN 'N RAIN® GOOD</th>
<th>SUNTOP® BETTER</th>
<th>SUNTUF® BEST</th>
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<tr>
<td>Impact resistance</td>
<td>Good</td>
<td>Better</td>
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<tr>
<td>Chemical resistance</td>
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<td>Good</td>
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<tr>
<td>Snow load capacity</td>
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<td>UV Protection</td>
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<td>100%</td>
<td>100%</td>
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<tr>
<td>Flame resistance</td>
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<td>Good</td>
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</table>

Typical Uses Around The Home & On The Farm

- Deck skirting
- Water proof under decking
- Car ports
- Patio covers
- Awnings
- Boat deck canopies
- Fences
- Car washes
- Shade canopies
- Fences

3 Standard Sizes

- 26" W x 8' L
- 26" W x 10' L
- 26" W x 12' L

Note: 26" panel covers 24" with 1 corrugation overlap.

**Available in Four Colors & Two Light Transmission Levels**

- Translucent 80% Light Transmission
- White 5% Light Transmission
- Green 5% Light Transmission
- Beige 5% Light Transmission

**Typical Uses Around The Home & On The Farm**

- Deck skirting
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**For detailed information on physical properties, please visit palram.com/us**

**SUN 'N RAIN®**

The Affordable Corrugated PVC Panel that’s Perfect for Your DIY Projects.

SUN 'N RAIN is a chemically resistant and durable covering for roofing, siding or cladding and is great for DIY projects around the home or farm.

SUN 'N RAIN is extremely easy to install and maintain. Generally speaking, SUN 'N RAIN is for projects that are open and ventilated on three sides.

**Features and Benefits:**

- High impact strength—resists breakage
- Easily handled, quickly installed
- Requires minimal maintenance
- High chemical resistance
- Fire retardant—meets the highest standards
- UV & weather resistant
- Non-corrosive—does not rust or corrode
- Enables arched roofs and curved walls

For detailed information on physical properties, please visit palram.com/us

**SUN 'N RAIN®**

Corrugated PVC Sheet

Five Year Limited Warranty

SUN 'N RAIN® will maintain good surface condition; will not corrode, rot or be affected by dampness (normal pigmentation change expected) will remain structurally rigid; will remain non-conductive and non-flammable.

Product must be installed according to installation guidelines. Generally speaking, SUN 'N RAIN is for projects that are open and ventilated on three sides.

Contact Palram Americas for complete warranty details.

Distributed by:

**PALRAM AMERICAS**

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Contact us usa@palram.com

PALRAM Americas

Build on.
INSTALLATION NOTES
To Cut Panels: Use a circular saw with a plywood blade inserted, a utility knife and a straight edge, or a pair of scissors. Support the sheets to prevent vibration and cut at a slow speed. Upl to five panels can be cut at a time. IMPORTANT: SUN 'N RAIN panels have been tested at temperatures below 40 °F, allow panels to acclimate to room temperature before cutting.

Inasmuch as Palram Americas has no control over the use (and/or installation method) to which others may put this material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make their own tests to determine the suitability of the material for their own particular use. In the event of a warranty claim for materials purchased from Palram Americas, the right to inspect any or all of the sheets involved and the installation site itself while the sheets are still in their original position and have not been removed or mixed in any way for a complete copy of the SUN 'N RAIN Complied PWC. Warranty, contact Palram at 1-800-599-4935 or visit on online at palram.com/us.

Before You Begin
Make sure the color of all panels match. Be sure panel and horizontal closure support strip fit together... SUN 'N RAIN is a panel, snow, wind and weather loads should be considered when designing the slope degree of your structure. Before installation, check local building codes for relevant specifications and recommendations. Follow local codes at all times.

TRANSPORTATION, HANDLING AND STORAGE: Do not transport, leave or store panels in direct sun before or during installation. For outdoor storage, cover with a tarpaulin to avoid solar heat gain between the panels. Sunlight is magnified when passing through unexposed sheets, increasing the temperature of the sheets, which leads to degradation and distortion. Permutation of weather between the sheets in storage will accentuate this heat gain. Therefore, it is recommended to store the panels indoors. Panels will withstand heat when properly insulated and ventilated. Store the panels stacked evenly on a horizontal flat surface with longer lengths on the bottom. Do not stack other items on top of panels. If panels are not stacked directly on floor, be sure to support evenly.

IMPORTANT: If SUN 'N RAIN panels have been stored at temperatures below 40 °F, allow panels to acclimate to room temperature before cutting.

**FLEXIBLE ENOUGH FOR CURVED STRUCTURES:** SUN 'N RAIN panels may be used in curved applications, as long as the radius of the curve is led less than 15 feet.

**SUN 'N RAIN ACCESSORIES**
1. SUN 'N RAIN plastic vertical closure strip
2. SUN 'N RAIN wood vertical closure strip
3. SUN 'N RAIN wood horizontal closure strips
4. EPDM washered fasteners
   - SUN 'N RAIN wood horizontal closure strips
   - SUN 'N RAIN wood vertical closure strip

*Available in select markets only.

Flashings shown below are available from third parties.

**SUN 'N RAIN PANELS**

- Sun 'N Rain Panel
- SUN 'N RAIN wood horizontal closure strips*
- SUN 'N RAIN foam horizontal closure strips
- SUN 'N RAIN wood vertical closure strip*
- SUN ‘N RAIN plastic vertical closure strip

*Available in select markets only.

**SAFETY:** Never walk on sheets. Use a board placed across at least three rafters to spread the load.

**INSTALLATION INSTRUCTIONS**

1. Start panel installation from the side opposite the primary direction of the wind
2. To accommodate for the thermal movement of the panel. Failure to accommodate thermal movement will cause buckling of the sheet. Attach fasteners on the crown of every other rib in the horizontal direction. In high wind areas, fasten on the crown of every rib. Use 2” fasteners for all panel applications. DO NOT Overtighten Fasteners causing the rubber washer to expand.

**Flashings:** Use flashing suitable for your application. There are available from third party vendors.

**TIPS:** Tighten all fasteners until the panel is snug. In high wind areas, fasten on the crown of every rib in the horizontal direction. In high wind areas, fasten on the crown of every rib. Use 2” fasteners for all panel applications. DO NOT Overtighten Fasteners causing the rubber washer to expand.

**Ventilation:** SUN 'N RAIN IS FOR PROJECTS THAT ARE OPEN AND VENTILATED ON THREE SIDES.

**GENERAL NOTES:**
- While opaque panels are suitable for all weather conditions, clear panels are to be installed for open sайд structures such as greenhouses.
- Panels are not recommended for enclosed structures such as greenhouses.
- Panels are not recommended for locations with high UV radiation or temperatures that exceed 130 °F. Sheet corrugations at each side must face down. Do not install panels over lattice or existing roofing. Panels are not recommended for enclosed structures such as greenhouses.
- Fasteners: Use Palram EPDM washered fasteners only. NEVER screw. Predrill all fastener holes with a 1/4” drill bit before installing the fasteners. Fasteners must be installed a minimum of 1” away from the edge of the panel and within 1” of the rib. Fasteners must be installed into the structural support of the building. In high wind areas, fasten sun 'n rain wood horizontal closure strips with 3” washered EPDM fasteners every 12” on center. In high wind areas, fasten sun 'n rain wood horizontal closure strips with 3” washered EPDM fasteners every 12” on center. In high wind areas, fasten sun 'n rain wood horizontal closure strips with 3” washered EPDM fasteners every 12” on center. In high wind areas, fasten sun 'n rain wood horizontal closure strips with 3” washered EPDM fasteners every 12” on center. In high wind areas, fasten sun 'n rain wood horizontal closure strips with 3” washered EPDM fasteners every 12” on center.
- Special EPDM washered fasteners for fastening to metal framing:
  - MetalTite
  - WoodTite
  - Special EPDM washered fasteners for fastening to metal framing.

**BE SURE TO CAREFULLY READ ALL INSTRUCTIONS**