



DURACLAD®

PVC Interlocking Liner Panel



DIY



AGRICULTURE



CONSTRUCTION



Smooth, bright white surface is chemical, mold, bacterial and water resistant.



Warrantied for 20 years, and easy to maintain.



Class A fire rating.



Duraclad is stronger than other PVC liner panels with thicker inner walls.

Secure tongue and groove design with hidden fasteners for easy installation that allows for expansion and contraction.



Stronger by Design.

Overview

Duraclad® interlocking wall and ceiling liner panels feature a multiwall structure that results in a high level of rigidity and strength, and allows for rapid installation. Interlocking tongue & groove edges permit fasteners to be completely hidden, resulting in a clean, smooth finish. Use it for interior cladding for all types of structures.

Duraclad's resistance to chemicals allows for frequent cleaning and sanitary maintenance, as well as extended service in harsh chemical environments.

From processing plants and laboratories to dairy and poultry farms, wineries, car washes and more, Duraclad holds up where other products won't.

www.PalramAmericas.com

Main Benefits

- Rapid tongue and groove installation
- Fasteners are completely hidden
- Easy to clean/sanitize smooth surface
- Waterproof, rust-proof
- Excellent chemical resistance
- Resists gases and chemicals emitted by animal waste
- Excellent light reflectance
- Attractive high-gloss white finish
- Non-flammable



Typical Applications

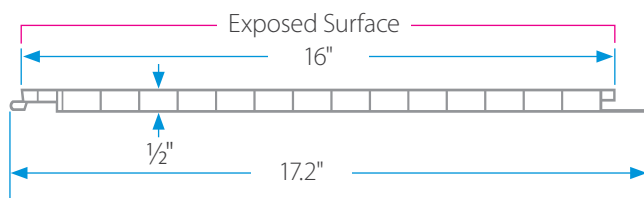
- Dairy, Hog, and Poultry Farms
- Fisheries
- Factories & Industrial Buildings
- Barns
- Food Processing
- Meat Packing
- Chemical Processing Plants
- Laboratories
- Car & Truck Washes
- Indoor Grow Operations
- Fertilizer Storage
- Workshops
- Kennels
- Marinas
- Refrigerated Warehouses
- Laundromats



Product Availability

Standard Stock	Imperial	Metric
Panel Width	16"	406mm
Panel Length(s)	8', 10', 12', 16', 20'	2.44m, 3.05m, 3.66m, 4.88m, 6.01m
Thickness	0.50 in. (1/2")	12.7mm
Standard Color	Bright White	

Panel Profile



Special Orders Also Available*

Width:	16" (406 mm)
Length:	Up to 20'
Thickness:	0.50 in. (12.7mm)
Colors:	Bright White

*Special orders available; subject to surcharge and/or minimum order requirements.

Regulatory Code Compliance Certification

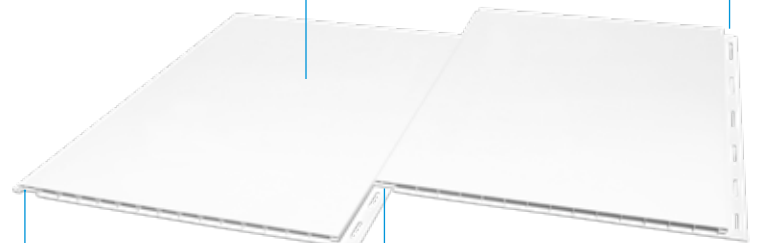
Organization	Standard	Classification
ASTM	E84-17a	Class A
ASTM	D635-74	CC1
FDA/USDA	Walls & Ceilings	Pass
CFIA	Walls & Ceilings	No longer required†

† The CFIA office is closed and no longer pre-approves construction materials, packaging materials, non-food chemicals and working apparel. The reference listing continues to be available on the CFIA website as a reference only, however, the list is no longer maintained. Learn more at www.inspection.gc.ca.

Product Highlights

Surface is smooth, clean-looking and easy to maintain.

Heavy duty flange with slotted fastener holes allow for expansion & contraction.

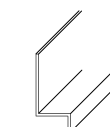


"Tongue-&-Groove" sides interlock for simple, rapid installation.

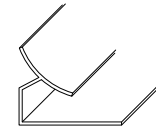
Fasteners are concealed for a clean look.

Installation Accessories

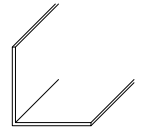
For optimum performance and durability, use Palram Duraclad® installation accessories.



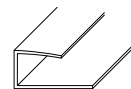
Base Trim



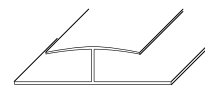
Inside Corner



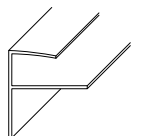
Outside Corner



J-Trim



H-Divider



F-Trim



3/16" x 1/4" Tapcon® Screw with a stainless steel washer (1/4" ID. x 1/2" OD. x 1/32" thick) (supplied by others)



#8 or #10 x 1/4" Stainless Steel Screw with 1/2" dia. low profile screw head (supplied by others)

20 Year Limited Warranty

Duraclad carries a manufacturer's 20 year limited warranty. See warranty for complete details.

Duraclad.com



PALRAM AMERICAS

9735 Commerce Circle
Kutztown, PA, 19530 USA
Tel: 800.999.9459
palramamericas@palram.com



Authorized Distributor

In as much as PALRAM Industries has no control over the use to which others may put the material, it does not guarantee that the same results as those described herein will be obtained. Each user of the material should make his own tests to determine the material's suitability for his own particular use. Statements concerning possible or suggested uses of the materials described herein are not to be construed as constituting a license under any PALRAM Industries patent covering such use or as recommendations for use of such materials in the infringement of any patent. PALRAM Industries or its distributors cannot be held responsible for any losses incurred through incorrect installation of the material. In accordance with our company policy of continual product development you are advised to check with your local PALRAM Industries supplier to ensure that you have obtained the most up to date information.

