

DURAMAX

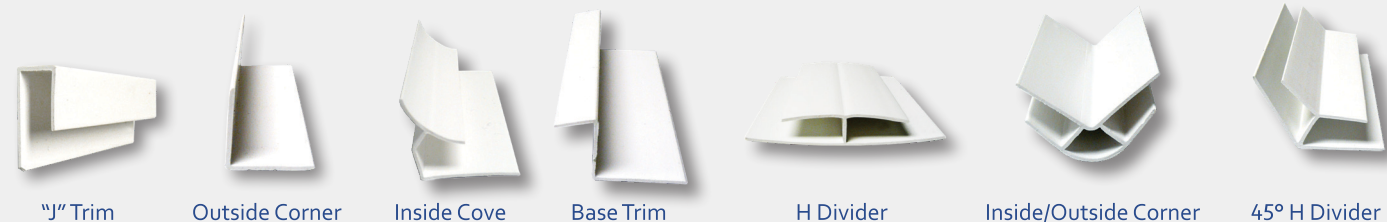
PVC WALL & CEILING PANELS

SPECIFICATIONS

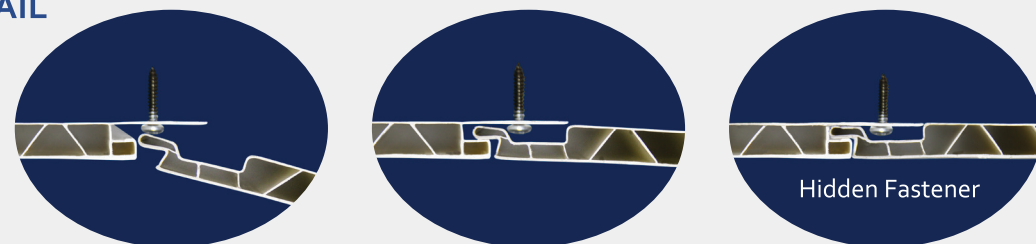


- DuraMAX PVC Wall & Ceiling Liner Panels come in 16" widths and a choice of 10', 12', 16' and 20' lengths.
- Custom lengths are available.

TRIM & FLASHING



FASTENER DETAIL



RATINGS

- Class A Fire Rating as per CAN/ULC S102.2-10/ASTM E84.
- DuraMAX is LARR (Department of Building & Safety - City of Los Angeles, CA) certified as of February 2016.
- Meets FDA & USDA (USA) and CFIA (Canada) approval requirements for walls and ceilings in food preparation areas as well as commercial kitchens.

Give us a call to start working with Duramax Panels today!

213-652-7665



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DURAMAX

PVC WALL & CEILING PANELS

HYGIENIC,
MOISTURE- PROOF
LINER
PANELING

FOR MULTIPLE USES:
AGRICULTURE/LIVESTOCK
COMMERCIAL
INDUSTRIAL
RESIDENTIAL



IDEAL FOR:

- Breweries
- Car Washes
- Dairy, Hog & Poultry Farms
- Fisheries
- Food Processing Plants
- Health Care Facilities
- Home Ceiling/Wall Panels
- Kennels
- Laboratories
- Laundromats
- Marinas
- Meat Packaging Facilities
- Nursing Homes
- Public Restrooms
- Refrigerated Warehouses
- Restaurant Kitchens
- Riding Stables
- Schools
- Supermarkets
- Theme Parks

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PVC WALL & CEILING PANELS

Introducing the DuraMAX PVC Vinyl Wall and Ceiling Panel liner system, the latest addition to DuraMAX's popular building products line.

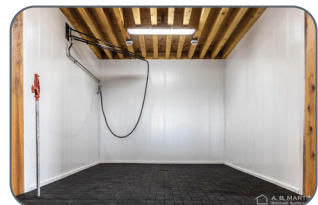
DuraMAX offers a smooth, moisture-resistant, sanitary finish that is easy to install, clean and maintain. As an affordable alternative to fiber-reinforced plastic (FRP) panels, it eliminates the need for oriented string board (OSB) backing panels. No time-consuming and messy gluing, no need for a second person to help with handling and no need to ever replace the panels. DuraMAX's lower labor and materials costs give you a competitive edge.

Plus, DuraMAX is made in the USA by DuraMAX Building Products, a division of US Polymers, Inc., the leading manufacturer of vinyl systems on the West Coast.

KEY ADVANTAGES

- **Durable** – Made from 100% virgin PVC, DuraMAX is highly resistant to chemicals and unaffected by moisture.
- **Easy** – Installs directly to studs or through drywall, without a wall backing board. One person can handle panels up to 16' long.
- **Strong** – Industry-leading ½" thick panel, combined with unique webbed inner truss design, provides outstanding strength and rigidity that supports attic insulation loads.
- **Versatile** – An ideal replacement for conventional wall systems that can be used for new construction or retrofit.
- **Approved** – Meets FDA & USDA (US) and CFIA (Canada) requirements for walls and ceilings in commercial kitchens and food prep areas.
- **Attractive** – Hidden fasteners and bright, clean appearance.
- **Mold-Free** – FDA-approved panels are warrantied to never mold, rot or absorb moisture.
- **Long-Lasting** – Building and business owners love the fact that DuraMAX panels will pass inspection now and years from now.
- **Sturdy** – Unique truss design and heavy wall thickness provides industry-leading spanning properties and high strength.

DuraMAX PVC Wall and Ceiling Panel comes in standard lengths of 10, 12, 16 and 20 feet. Custom lengths are available.



DuraMAX unique truss design and heavy wall thickness provides industry-leading spanning properties and high strength.



DuraMAX PVC Wall and Ceiling Panel is available in a width of 16" for quick and easy installation.



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PVC WALL & CEILING PANELS



PVC WALL & CEILING PANEL FOR AGRICULTURAL • COMMERCIAL • INDUSTRIAL • RESIDENTIAL USE



When you need a smooth, **hygienic finish** that is **easy to clean, low maintenance** and **abuse-resistant**, **DuraMAX** PVC Sanitary Wall & Ceiling Panel system has your project covered.

DuraMAX vs Fiber Reinforced Plastic		
FEATURES	DuraMAX	FRP
No Glue or Lamination Needed	Yes	No
No OSB or Drywall Backing Needed	Yes	No
No Separation of Wood & Plastic Issues	Yes	No
Ease of Handling (1 person for 16' Long pc)	Yes	No
Standard Class A Fire Rating	Yes	No
Hidden Fasteners Installation	Yes	No
Will Never Warp, Rot or Discolor Due to Mold or Moisture	Yes	No



Resistant to Chemicals



Fire Resistant



UV Resistant



Strong & Durable



Simple to Setup



Resistant to Moisture



Easy Maintenance



Reusable Material



Clean and Vibrant Look



Panel Width: 16"



Standard & Custom Lengths



Cost Effective



No Unsightly Screws



Simple to Clean

