

TRUSSCORE™

PVC Interlocking Liner Panel



Easier to do Business with...

AGWAY METALS INC.

ANDEX METALS

...pour vous faciliter les Affaires



Key Advantages Include:

- Industry leading 1/2" thick heavy wall design
- Inner truss design for rigidity and high strength
- Cost effective
- Can be used for new construction or retrofit
- Bright clean appearance
- Virtually maintenance free
- Meets CFIA (Canada) and FDA (U.S.A.) requirements for walls and ceilings
- Comes in standard and custom lengths
- Corrosion-resistant
- Hidden fasteners
- Highly resistant to moisture and most chemicals
- Ideal replacement for conventional wall systems
- Lightweight, fast easy installation
- Supports attic insulation loads
- Pre-punched nailing flange



Wherever you need a smooth finish that is easy to clean, low maintenance and abuse resistant, TRUSSCORE PVC Sanitary Wall and Ceiling Panel has your project covered.

Dairy, Hog, and Poultry Farms
Car Washes
Home Ceiling / Wall Panels
Kennels
Riding Stables
Marinas
Fisheries

Food Processing Plants
Chemical Processing Plants
Meat Packaging Facilities
Restaurant Kitchens
Supermarkets
Laboratories
Theme Parks

Breweries
Nursing Homes
Health Care Facilities
Public Bathrooms
Refrigerated Warehouses
Schools
Laundromats

TRUSSCORE'S unique truss design provides outstanding spanning capability as well as high-strength.

TRUSSCORE'S surface is highly durable and resistant to scratches, chemicals and moisture.

TRUSSCORE PVC Interlocking Liner Panel comes in standard 10', 12', 16' & 20' lengths. Custom lengths are available.



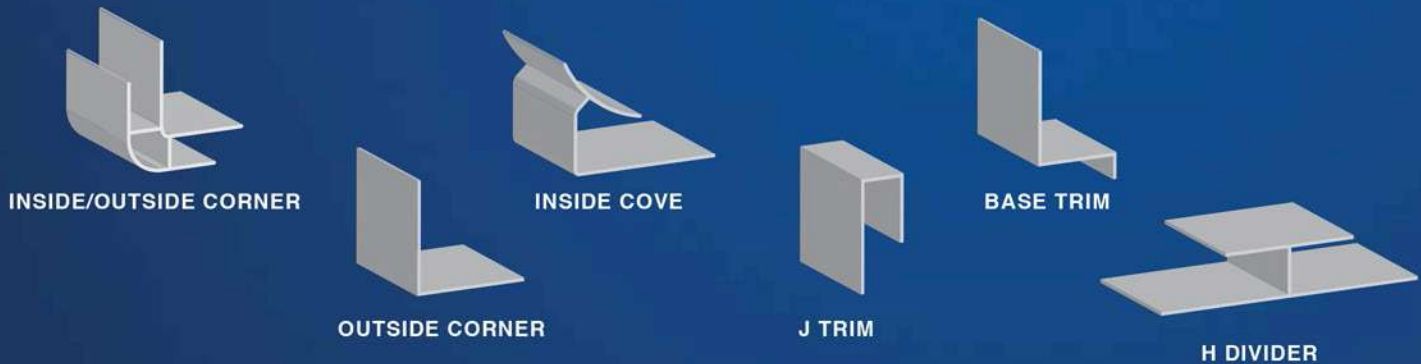
Specifications



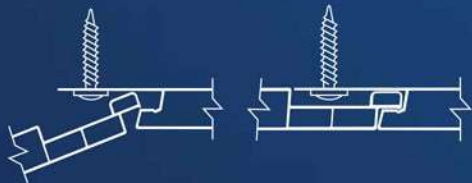
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Trusscore's unique tongue-and-groove interlocking system makes both vertical and horizontal installation quick and easy.

Trims and Flashing



Fastener Detail



Additional Information

For more information or for downloadable copies of applicable standards or installation instructions, refer to: www.agwaymetals.com/Trusscore

Ratings

- Flame Spread Classification of 5 as per CAN/ULC S102.2-10
- Meets CFIA (Canada) and FDA (U.S.A.) approval requirements for walls and ceilings.