

Plastics - Polyvinyl Chloride

Trusscore P.V.C. Wall and Ceiling Panel



FEATURES:

- Polyvinyl Chloride Panel
- Class A Fire Rating per ASTM E-84 (Flame spread = 25)
- CFIA Approved for walls and ceilings
- Meets and exceeds Hygienic Construction codes
- Bright smooth finish
- 10 Year Warranty - made in Canada
- Corrosion resistant
- Hidden fastener design
- Pre-punched nailing flange
- Inner truss design for spanning strength
- Tight fitting Tongue and Groove design

APPLICATIONS:

Agricultural, Industrial, Commercial and Residential Interior Wall and Ceiling Liner
Health Care Facilities, Food Processing Plants, Schools, Car Washes, Kennels, Riding Stables

SHEET SIZES:

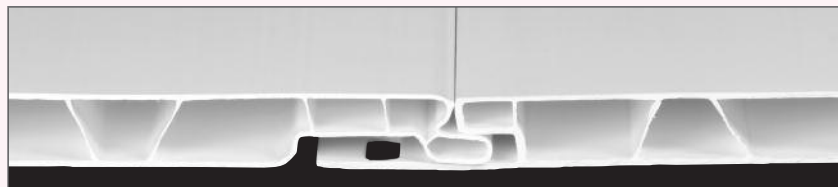
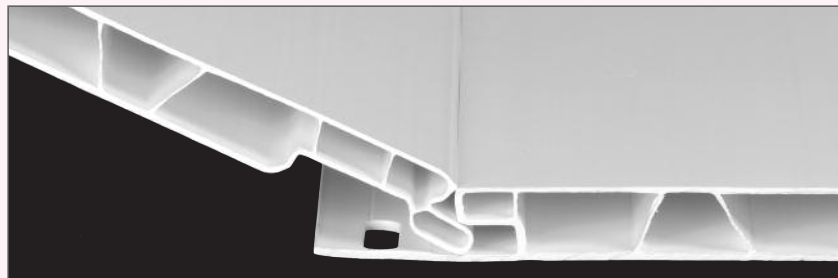
12" coverage x 10', 12', 16' and 20'. Custom lengths available
16" coverage x 10', 12', 16' and 20'. Custom lengths available

INSTALLATION:

Hidden fastener design. Do not fasten through face of panel.
Do not fasten tightly - allow 1/16" clear under head of fasteners

ACCESSORIES:

#10 x 1" Pancake Type A Screw, no washer
#8 x 3/4" Pancake Screw c/w nylon washer
Siliconized interior acrylic latex sealant



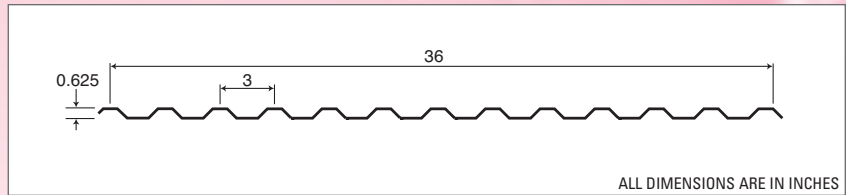
All Trims in 10' lengths

J-TRIM	H-DIVIDER	BASE TRIM	
OUTSIDE CORNER	INSIDE COVE		



Plastics - Polyvinyl Chloride

PVC Liner Panels



FEATURES:

- White Polyvinyl Chloride Panel
- Government-Accepted for Food Production areas (#3100-3/R134)
- Bright high gloss finish
- Superior light reflection
- Easily cleaned - pressure wash
- Cuts easily with hand or power saws
- Reversible profile

APPLICATIONS:

Wall/Ceiling Liner, Agricultural Confinement areas, Industrial/Commercial buildings

SHEET SIZES:

38" x 12'-2", 16'-2", 20'-2" = Coverage: 36" x 12', 16', 20'
Material Thickness: 0.79 mm (0.031")

STORAGE:

Acclimate panels for 24 hours prior to installation

INSTALLATION:

Pre-drill holes 1/8" larger than screws. Fasten on 24" centres. If product is installed on 24" centres, there are no special requirements for spacing of fasteners.

NOTE: When installed on ceilings in livestock barns with mechanical ventilation, the ribs must run parallel to the airflow, otherwise turbulence will prevent proper ventilation

ACCESSORIES:

#8 x 3/4" White Stainless Type A Robertson Panhead Screws, no washers
#8 x 1-1/2" White Stainless Type A Robertson Panhead Screws, no washers
#10 x 1" White Nylon Type AB Screws, with or without washers
Foam Closure Strip w/adhesive on one side



All Trims in 12' lengths (except I/O Corner - 10')

I/O CORNER	J-TRIM	H-CHANNEL	BASE TRIM

