

PACIFIC MADE

BUILT FOR THE PACIFIC NORTHWEST

Engineered to withstand heavy rain, snow, high winds, coastal air, and extreme temperature swings.



PACIFIC STRONG

- ✓ MADE IN THE USA
- ✓ WATER RESISTANT
- ✓ DURABLE & TOUGH
- ✓ ENERGY EFFICIENT
- ✓ BUILT TO LAST

OUTDOOR DUCTWORK PRODUCTS



WATER RESISTANT

Closed-cell phenolic construction resists water absorption, keeping ductwork strong and reliable.



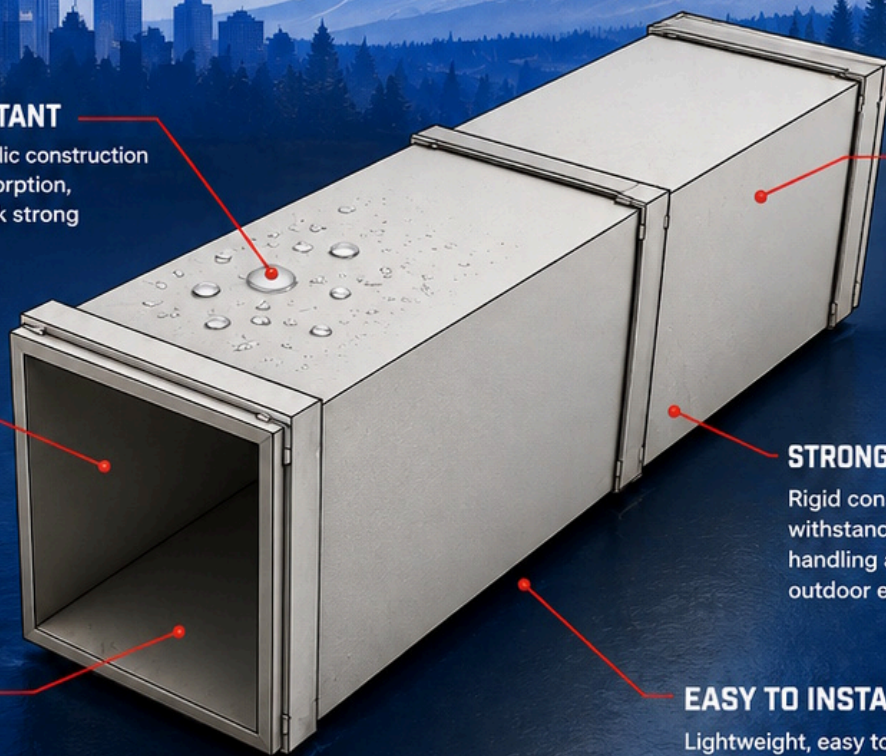
FIRE RESISTANT

Phenolic construction resists flame spread and meets high fire safety standards.



HIGH R-VALUE PHENOLIC

Superior insulation reduces energy loss and improves system efficiency.



BUILT TO WITHSTAND

Engineered for high wind loads, heavy snow and extreme weather conditions.



STRONG & DURABLE

Rigid construction withstands jobsite handling and long-term outdoor exposure.



EASY TO INSTALL

Lightweight, easy to cut and fabricate with standard tools for faster installation.

DESIGNED FOR OUTDOOR PERFORMANCE



WATER
RESISTANT



SNOW
LOAD RATED



WIND
RESISTANT



EXTREME TEMP
DURABILITY



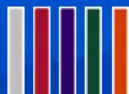
CORROSION
RESISTANT



ENERGY
EFFICIENT



COLOR OPTIONS
AVAILABLE



ENERGY
EFFICIENT

HIGH THERMAL
EFFICIENCY



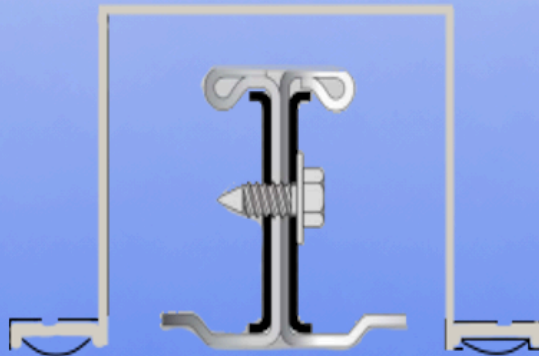
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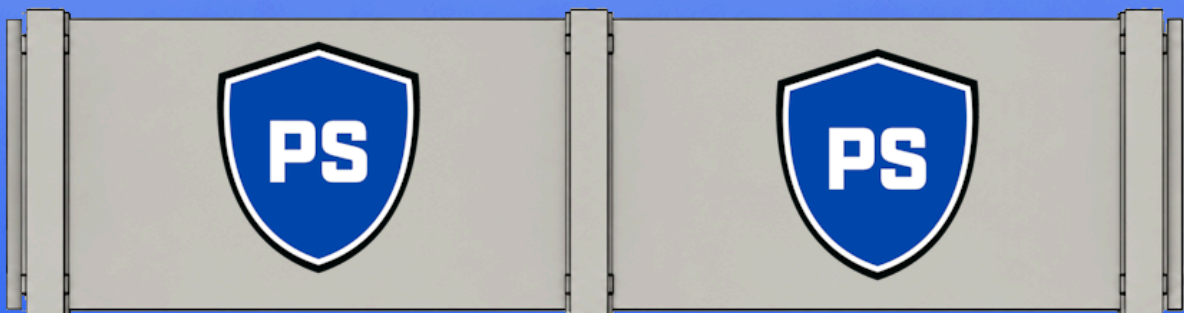
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WEATHER RESISTANT COVERS



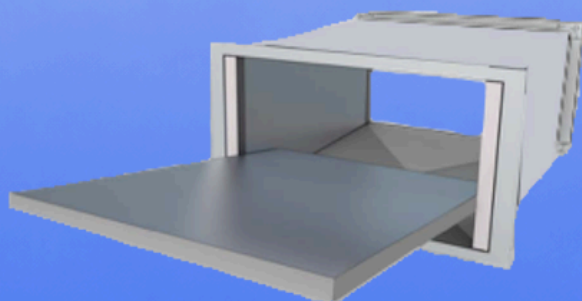
Covers are manufactured to protect gaskets and connections from exposure to environmental elements





TOP RATED THERMAL LINED INNER CORE

**PHENOLIC INSULATION
ELIMINATES MORE FIBERS
COMPARED TO FIBERGLASS**



**PHENOLIC DUCTWORK COMES WITH
THE ABILITY TO MEET ANY
ENGINEERED R-VALUE REQUIREMENT**

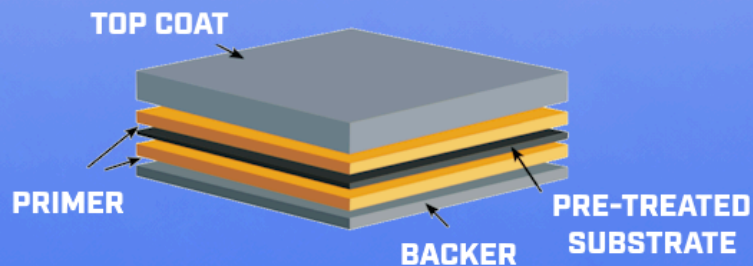
**BOARDS CAN BE DOUBLED TO MEET HIGHER R-VALUES
EX. $R8 + R8 = R16$**



HEAT COATED OUTER SHELL

EXTERIOR COATINGS FINISHED WITH
SMP (SILICONE-MODIFIED POLYESTER)

PAINTS WITHSTAND 2000 HOUR SALT SPRAY TEST
HIGHEST RATING AVAILABLE

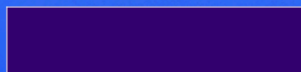


COLORS AVAILABLE

INDUSTRY GRAY



COUG RED



HUSKY PURPLE



BEAVER ORANGE



DUCK GREEN

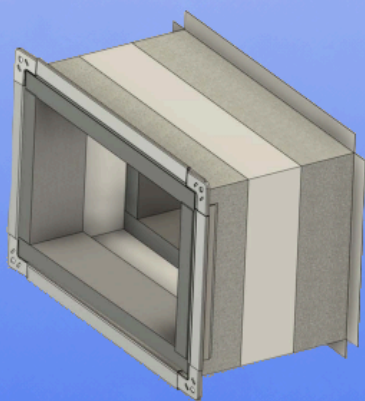
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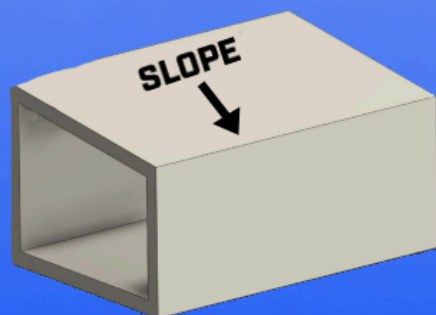
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CANVAS CONNECTIONS



ANTI PUDDLING SLOPE OPTION

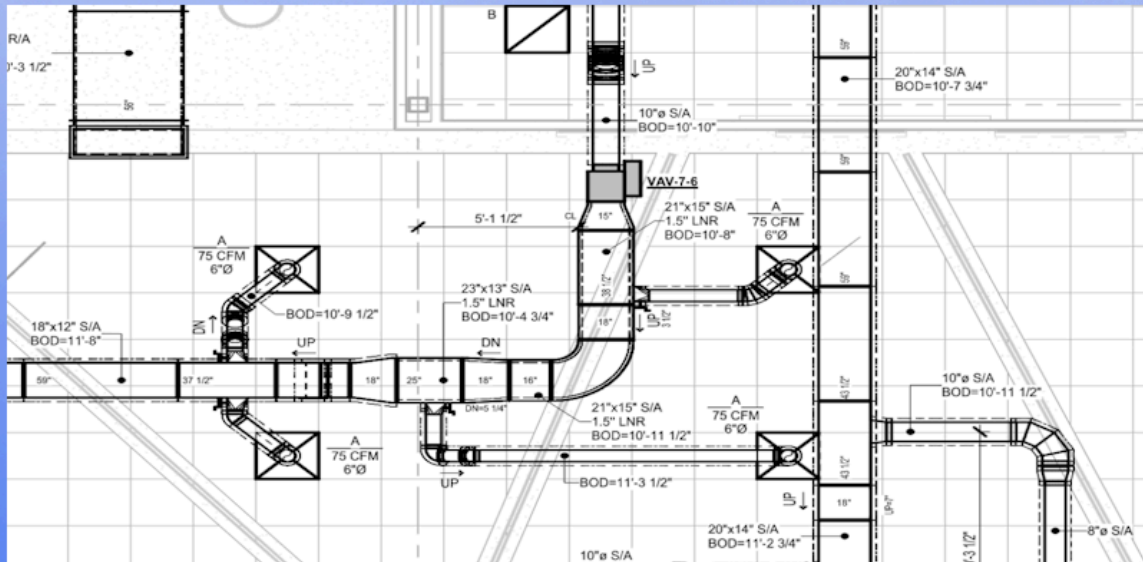


Every unit's final connection is never what is exactly shown on drawings. Pacific Shield canvas connections are manufactured to industry standards and are designed to reduce the transmission of noise and vibration from HVAC equipment into the downstream duct system. This also allows for a margin of error when making your final connection from the duct to the unit.

The duct-side connection features a 4-bolt slip-on flange, while the unit-side connection includes a 1-inch outward flange with a 1-inch hem for a secure attachment. Each canvas connection is insulated with the same high-performance phenolic insulation used throughout the Pacific Shield system, maintaining consistent thermal performance and maximizing the overall R-value of the ductwork.

All canvas connections are constructed with a standard G90 galvanized steel finish for long-lasting durability and corrosion resistance.

1/2" PER FOOT SLOPE FOR WATER RUNOFF



CAD FEATURES



Every order includes fully detailed CAD fabrication drawings with each duct section tagged and numbered for quick identification and simplified installation.



Pre-assembled duct sections can be specified at the time of order and are identified as spool pieces on the drawings.



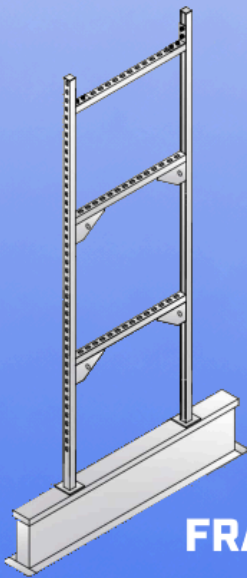
Lifting lugs for pre-assembled sections can be incorporated into the CAD drawings upon request.



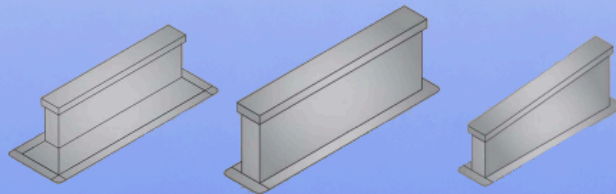
Crossover stairways can be included in the design to accommodate project-specific requirements.



EXTERIOR SYSTEMS

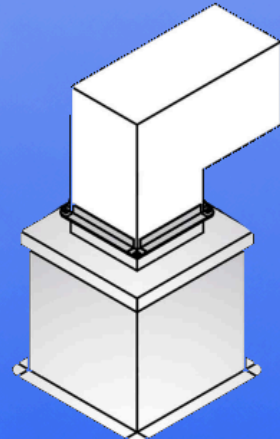


FRAMES



RAILS

**CURB
ADAPTERS**



CURBS

**PACIFIC SHIELD CAN FABRICATE
ANY AND ALL EXTERIOR
PORTIONS AS WELL AS SUPPORT
FRAMES AND RAILING**



PACIFIC SHIELD DUCT

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