



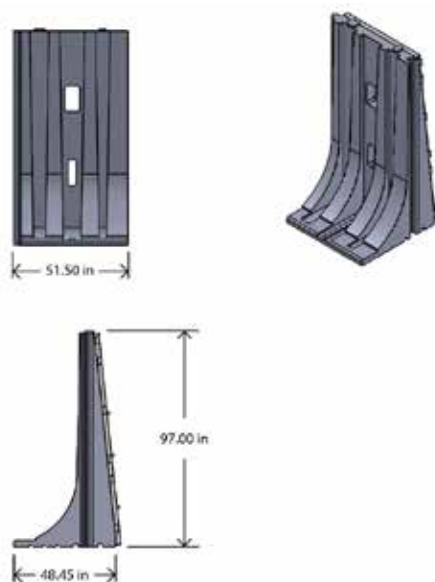
MUSCLEWALL®

Specifications:

- Material
 - Low density polyethylene
 - Elongation to yield: 20%
 - Impact strength: 190 ft-lb
 - Tensile strength at yield: 2600 psi
 - Polyurethane foam core density: 3.0lb/ft³
 - Thermal insulation value:
R=38.18(hr-ft²-°F/
- All Season Compatible
 - Temperature range: -40° F to 180° F
 - 10 year UV rated
- Ground Pressure: 0.159 psi
- Portable
 - Weight per unit: 350lbs
 - Units nest together for transportation
- Dimensions
 - Minimum polyethylene thickness: 0.25"
 - Footprint on ground: 15.286 ft²
 - 4 ft. wide x 4 ft. deep x 8 ft. high
 - Installed in 4 ft. sections
 - Fit 8 units for every 8 feet of trailer

8 Foot System

MUSCLEWALL®



Features:

- Tongue and groove panel interface
- Rugged 1" diameter steel pins at segment interface
- Corner piece allows 90° turns
- Units are easily stacked together for storage or shipping
- Powder coated, steel reinforced frame and support system
- Patent Protected
 - US 8.313.265 B2
 - USD 631977
 - US 634443

Contact us:

Please contact us with any questions you have regarding Muscle Wall and how we can help you with your water management needs.

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