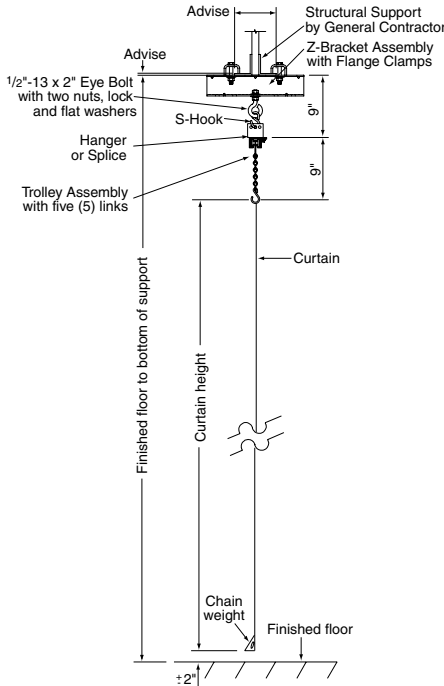


Walk-Draw Divider

Section Drawing



Manually Operated
Gym Divider
Curtain



Specifications—Walk-Draw Divider

Lower section of curtain shall be solid vinyl coated polyester (avg. 18 oz. or 22 oz. per square yard as required). Flammability rated as self extinguishing by the California State Fire Code and Class A Rated in accordance with requirements of NFPA-101. All seams to be electronically welded with a 1" full contact weld. Outer edge hems shall be triple turned with double welds. A pocket shall be formed along the bottom edge of the curtain to accommodate No. 2/0 coil proof chain.

Upper section of curtain shall be Vinyl coated polyester mesh woven from pigmented vinyl and 840 denier polyester, 20%. Vinyl coated polyester mesh flammability rated as self extinguishing by the California State Fire Code and Class A Rated in accordance with requirements of NFPA-101. Color shall be chosen from standard offering as specified by the owner. Vinyl fabric, double thickness, 3" wide with double welds, shall form the top edge of the curtain. Grommets, located 12" on center for attachment to carriers, shall be rolled rim spur type. 18 oz. Divider Curtain Vinyl and Divider Curtain Mesh has achieved GREENGUARD GOLD Certification. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product use. For more information, visit ul.com/gg.

Track to be heavy duty, 16 ga. galvanized steel, 1 1/2" x 1 1/4". Track suspension spacing with flange clamps and Z-brackets shall not exceed 8'-0" on center. Carriers shall be 1 1/8" diameter ball bearing wheels. Spacing shall be approximately 12" on centers. Carriers shall be attached to a trim chain that is fastened to the grommets in the top of the curtain.

STACK SPACE FOR STORAGE

Stack space for curtain shall not exceed 1 1/8" per carrier.

HANGING WEIGHT

1/2 pound per square foot.

Please Mark Appropriate Selections

Select Solid Vinyl Weight and Color

Specify Height of Vinyl: _____

18 oz. (circle one)

White	Marine Blue	Forest Green	Yellow	Orange
Purple	Black	Red	Dark Blue	Maroon
Beige	Grey	Navy		

22 oz. (circle one)

Red	Dark Blue	Grey
-----	-----------	------

Select Mesh Color (circle one)

White	Red	Blue	Yellow
Black	Grey		

Specify Width

Opening Width: _____

Divider Curtain Width: _____

Specify Height

Height (floor to attachment): Low Point: _____ High Point: _____

Obstructions (clarify on page two in NOTES): _____

Building Structure in Relation to Curtain

Directly under continuous beam

Between two beams. Distance between the beams: _____

Distance from beam to curtain: _____

Right Angle to beams. Spacing between beams: _____

Building Structure for Curtain Support

Beam flange width: _____

Beam flange thickness: _____

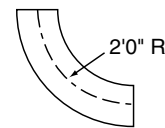
Optional Curve Sections

45° How Many? _____

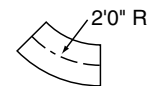
90° How Many? _____

LEED® Submittal Information

Credit	Measure	
MRc4 – Recycled Content	Post Consumer Average 23.48%	Post Industrial 0%
MRc5 – Regional Materials	Raw materials are commodity items with multiple sources, so extraction point cannot be determined. Final Manufacturing/Assembly in Spiceland, IN 47385	



Optional 90° Curve



Optional 45° Curve

PROJECT: _____

ARCHITECT: _____

CONTRACTOR: _____

SUPPLIER: _____

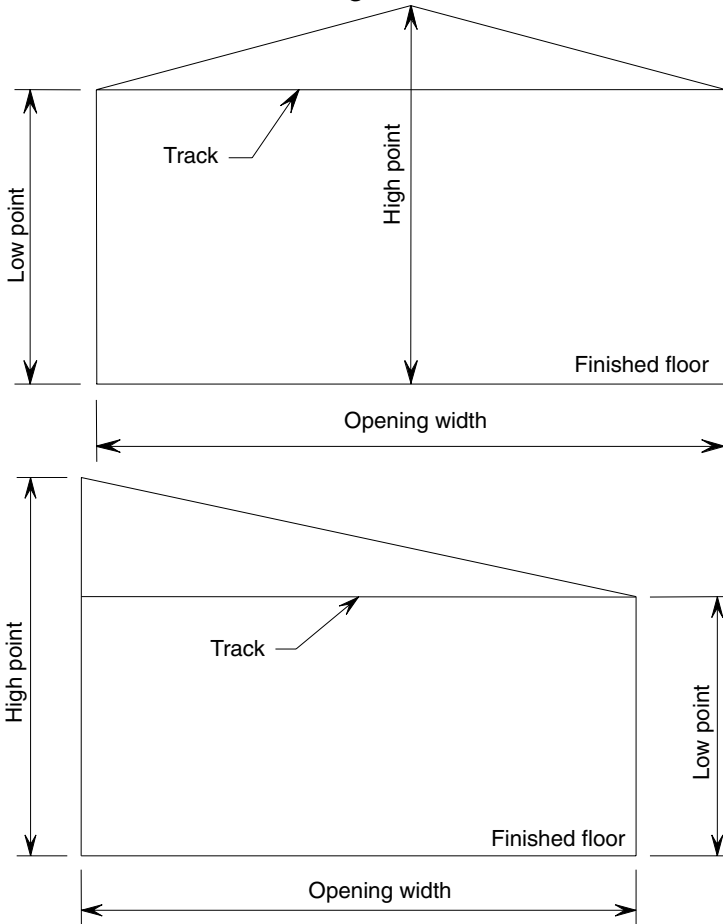
DATE: _____ REVISED: _____



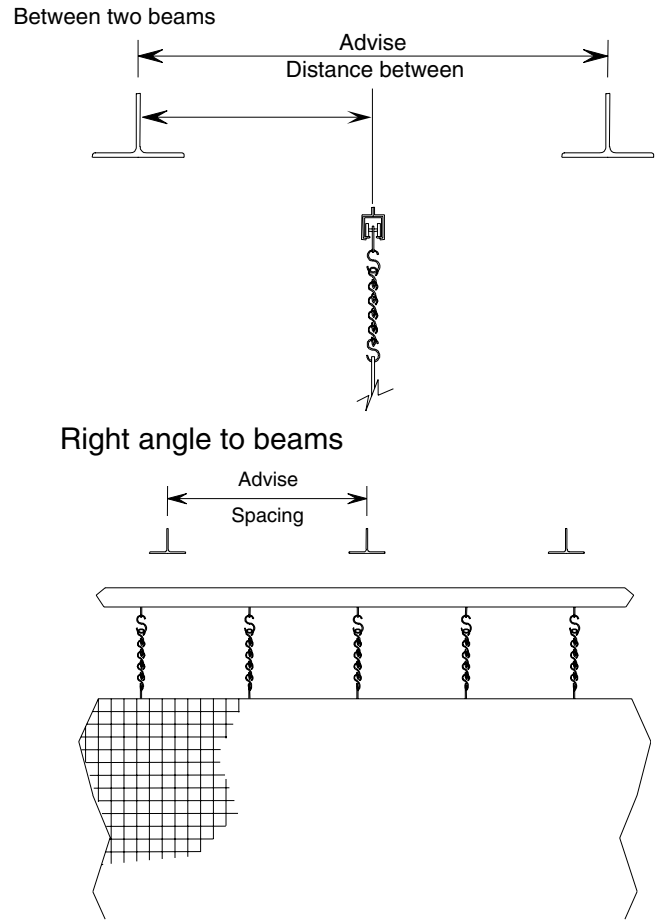
765-987-7999
866-637-5611
411 S. Pearl St.
Spiceland IN 47385 USA
www.progressivescg.com

Walk-Draw Divider by Progressive

Height and width



Structural relations



Notes:

Sketch: