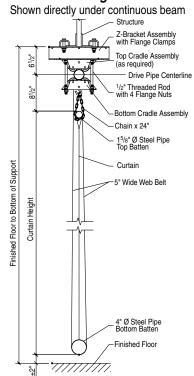
Roll-Up Divider

Section Drawing





Please Mark Appropriate Selections Select Solid Vinyl Weight and Color Specify Height of Vinyl:

	18 oz. (circ	le one)							
	White	Marine Blue	Forest Green	Yellow	Orange				
	Purple	Black	Red	Dark Blue	Maroon				
	Beige	Grey	Navy						
	22 oz. (circ	le one)	•						
	Red		Grey						
Se	elect Mesh	Color (circl	e one)						
	White	Red	Blue	Yellow	Black	Grey			
Sp	ecify Widt	th							
·									
	Divider Cur	tain Width:							
Sr	ecify Heig	iht							
			ow Point:	High Po	oint:				
	• .	,	wo in NOTES): _	•					
	,		elation to Curt						
	Between two beams. Distance between the beams:								
		Distance be	tween curtain and	d beam:					
	Right Angle	to beams. Spa	acing between be	ams:		_			
Ви	ıildina Str	ucture for C	urtain Suppoi	rt					
	•								
	•								
		Roll-Up Div							
			see separate she	eet)					
			e separate sheet	,					
		(see separate		,					
	MEC Pad Plus Control System (see separate sheet)								



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

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Electrically Operated Gym Divider Curtain

PROGRESSIVE SPORTS CONSTRUCTION GROUP

Specifications—Roll-Up Gym Divider

by

Gym Divider as shown on plans shall be Roll-Up as manufactured by Progressive Sports Construction Group. Bidder is responsible for verification of job conditions and dimensions.

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 1" full contact weld. Outer edge hems shall be turned and welded with 1" full contact weld. Curtain shall be rolled on a 4" diameter round batten which is secured to the bottom edge of curtain with a aluminum stop strip.

Upper section of curtain shall be avg. 9 oz. per square yard 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. Use vinyl fabric, in triple thickness and double welded to the top edge of the mesh, to form a 6" wide pocket to accommodate a 15/8" diameter round batten for curtain support.

Progressive 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 usage. For more information, visit ul.com/gg.

Suspension from roof support member must be accomplished with clamp type malleable or heavy gauge stamped lug fitting furnished by the manufacturer. Rolling action shall be achieved by belts being wound onto a rotating drive pipe. Hoist belts shall be 5" wide polyester webbing offering a high tensile strength per belt. Each belt is to be straight and true to insure proper wrapping of the belt onto the drive pipe. Belts shall be located maximum of 15' on center. Lift belts are attached to the drive pipe, travel under the bottom batten and terminate at the top batten. Drive pipe shall rotate in drive pipe support assembly, located maximum of 10' on center.

Drive pipe power mechanism shall consist of a ¾ H.P., 110-120 volt, 60 cycle, single phase reversible capacitor motor with built-in thermal overload protection. The motor and load holding worm gear reducer shall provide speed reduction in the winch. Remote control operation to include integral limit switch to control the upper and lower limit of the curtain travel. Key lock, three position, momentary contact wall switch with safety delay included. Switch unit shall include a general purpose switch box wall plate. *Key switch or controls to be in full view of both sides of curtain during operation.*

Smart Gym Control System. See separate sheet for details.

Optional Wireless Remote Control. See separate sheet for details.

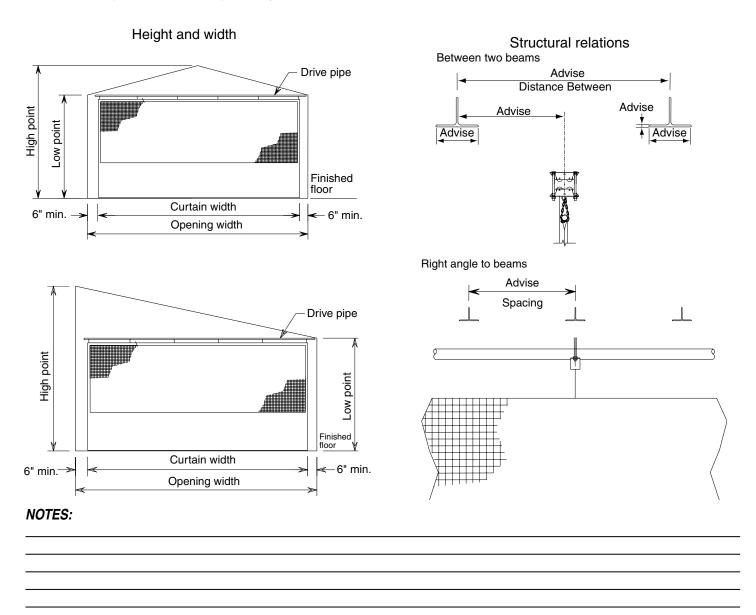
LEED® Submittal Information

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		

Considerations for Roll-Up Divider:

- Divider can be made any size up to 130' wide x 32' high, but cannot be cut out for bleachers. Allow more space for walking around ends of divider. Minimum 6" clearance is required between vertical edges and fixed objects.
- Stored dimension, from the bottom of beam to the bottom of the divider, shall be two feet or less with a direct attachment.

PROJECT:	
ARCHITECT:	
CONTRACTOR: _	
SUPPLIER:	
DATE	REVISED:



Wiring Diagram

