

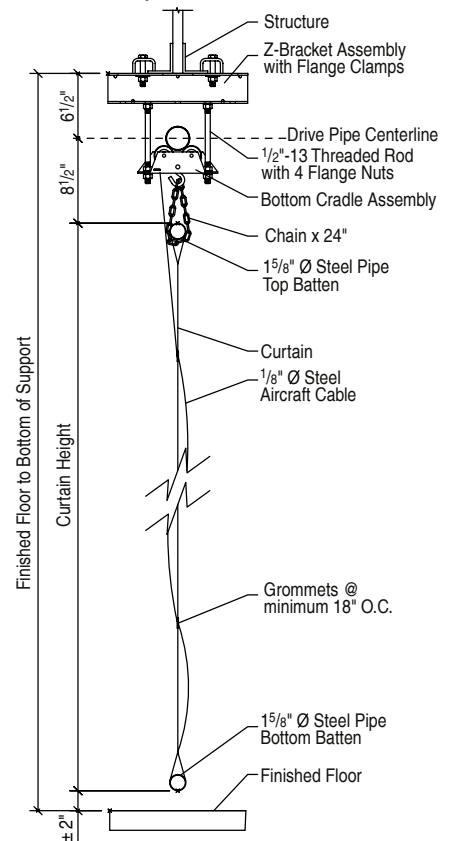
GYM DIVIDER CURTAINS RADIUS-FOLD

ACCORDIAN FOLD-UP ACTION, SEPARATES PERIMETER FROM PLAYING COURTS

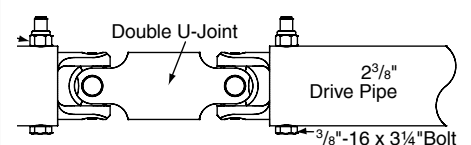


Section Drawing

Shown directly under continuous beam



Universal Joint



- The Radius-Fold Gym Dividers solve the problem of separating perimeter running tracks from the playing courts inside a field house or multi-purpose facility. Designed to achieve curves with a single piece of curtain, this divider features segmented drive pipes with double universal joints. The accordion fold-up action is smooth and designed for years of reliable service. Passing cables through grommets in the fabric creates an accordion fold-up action as the bottom tube is raised. It folds and unfolds without any horizontal cables, ropes, or pulleys. It is available in either all solid vinyl, vinyl coated polyester mesh, or a combination of mesh on the top and solid on the bottom.

FEATURES:

- Available in either all solid vinyl, vinyl coated polyester mesh, or a combination of mesh on the top and solid on the bottom.
- Adjoining curtains can be overlapped and offset by approximately 12" to 18" (30.5 to 45.7 cm). Larger overlaps and offsets may be desired to allow for easy egress.
- Seams are vertical and electronically welded with a 1" (25 mm) full contact weld.
- Outer edge hems are turned with double welds.
- Hinged pipe in top and bottom pockets allow curtain to follow the radius.
- Electric winch provided with Perimeter Fold Gym Divider.

WEIGHTS/MEASUREMENTS:

- Total hanging weight is approximately ½ pound per ft² (2.44 kg/m²).
- Minimum 6" (152 mm) clearance required between vertical edges of adjoining curtains and fixed objects.
- Stacking dimension is approximately 30" (76.2 cm).

SUPPORTING DOCUMENTS

All instructions, technical drawings and other supporting documents are located at: draperinc.com/documents.aspx

For more information on this product visit: draperinc.com/gymequipment/gymdividers.aspx