

FOLD-UP GYM DIVIDER



Choose Draper's Fold-Up gym divider for a reliable way to divide one area into two. Accordion fold-up action is accomplished by lift cables passing through grommets as the bottom tube is raised. It folds and unfolds without any horizontal cables, ropes or pulleys. It's engineered with heavy-gauge stampings or all-welded hardware.

Choose a Fold-Up gym divider made in either all solid vinyl, vinyl-coated polyester mesh or a combination of mesh on top and solid on bottom.

- Vertical seams
- Outer edge hems are triple turned with double welds
- Total hanging weight is, on average, ½ lb. per sq. ft.
- Stacking dimension is approximately 30"
- A Fold-Up divider can be made in virtually any size, but cannot be cutout for bleachers and doors
- A minimum of 6" of clearance is required between vertical edges and fixed objects, but we suggest you allow more space for walking around ends of divider



*Greenfield Central Junior High School, Greenfield, IN.
Architect: Odle, McGuire and Shook, Indianapolis, IN.
Photography: Wayne Williams, Indianapolis, IN.*

Dimensions, drawings and specifications:

www.draperinc.com/go/FoldUpDivider.htm

RADIUS-FOLD GYM DIVIDER

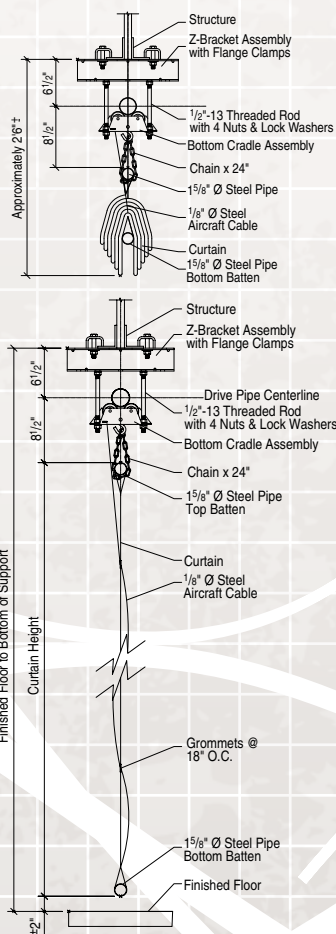


Draper's Radius-Fold gym divider solves the problem of separating a perimeter running track from the playing courts inside a field house or multi-purpose facility. Draper achieves a curve with a single piece of curtain by segmenting the drive pipe with double universal joints. The accordion fold-up action is accomplished by lift cables passing through grommets as the bottom tube is raised.

- Folds/unfolds without horizontal cables, ropes or pulleys
- Curtain seams are vertical
- Outer edge hems are triple turned with double welds
- Total hanging weight is, on average, ½ pound per sq. ft.
- Minimum of 6" of clearance is required between vertical edges of adjoining curtains and fixed objects
- The stacking dimension is approximately 30"



*Avon High School, Avon, IN.
Architect: Gibraltar Design, Indianapolis, IN.
Photography: Wayne Williams, Indianapolis, IN.*



For maximum safety, specify Draper's Curtain Lok on Fold-Up or Radius-Fold gym divider. See page 16 for details.

Dimensions, drawings and specifications available at:

www.draperinc.com/go/RadiusDivider.htm