# MANUAL EVENROLL ROPE & PULLEY

CEILING- OR WALL-MOUNTED, FREE-HANGING





The Evenroll Rope & Pulley wall- or ceiling-mounted, projection screen utilizes a nylon marine pulley system. Flanged spools keep the cords tracking properly and provide smooth operation and performance. It installs easily making it ideal for gymnasiums, auditoriums, or other large venues.

### **FEATURES**

- Optional wall mounting brackets, formed of 1/4" (6 mm) strap steel, extends projection screen 12" (30 cm) from the wall.
- Rope and pulley system utilizes nylon marine pulleys and flanged spools for smooth operation.
- Installs easily to wall or ceiling.
- Cable clamp provided to stop screen at desired level.
- WARRANTY: One year against defects in materials and workmanship.

### **OPTIONS**

- Viewing Surfaces: OptiView<sup>™</sup> (selfsupporting) family.

Simplicity of operation and no wiring set-up or cost. Free-hanging, fiberglass-backed projection screens maintain flatness thanks to the weight of the screen and bottom dowel.

#### SIZES

- Maximum fabric width up to 24' (732 cm) wide.
- 2.35:1 FORMAT: 15' 4" (467 cm) to 26' 2" (798 cm) diagonal.
- 16:9 FORMAT: 16' 4" (497 cm) to 27' 6" (838 cm) diagonal.
- 4:3 FORMAT: 17' 6" (533 cm) to 25' (762 cm) diagonal.
- AV FORMAT: 14' x 14' (427 cm x 427 cm) to 24' x 24' (731 cm x 731 cm) viewing area.
- Custom sizes available including 16:10.

## 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/projectionscreens/ manualscreens.aspx

Draper, Inc. | 411 S. Pearl St. Spiceland, IN 47385