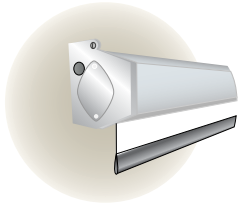


Targa

Motor-in-Roller Screen

Ideal for lecture and conference rooms, classrooms, hotels, hospitals, and churches



University High School, Champaign, IL

TARGA—for beauty and reliability. DRAPER's motor-in-roller design allows viewing surface to be centered in its one-piece steel case for a trim, balanced appearance. The motor is mounted inside the roller on special vibration insulators, so operating noise is dramatically reduced. Your choice of a conventional viewing surface: fiberglass matt white, glass beaded, PANAMAX or AT1200.

System Options

- **Case Color**—Dove grey (standard), black or white as shown.
- **Extra Drop**—Up to 12' overall height, either white or black (white is standard for AV format, black for other formats).
- **Black Masking Borders**—Borders are optional for AV format screens and standard for all other format screens.
- **Projected Mounting Brackets**—6" clearance for wall-mounted equipment below screen.
- **Control Options**—Refer to page 5.



White Dove Grey Black

Targa Case Finishes

Dimensions & Data—Targa

Viewing Area HxW	Case Length	Net Wt. (lbs.)	Viewing Area HxW	Case Length	Net Wt. (lbs.)
50" x 50"	4'9"	24	7' x 9'	9'7"	44
60" x 60"	5'7"	28	9' x 9'	9'7"	46
70" x 70"	6'5"	33	8' x 10'	10'7"	50
84" x 84"	7'7"	37	10' x 10'	10'7"	54
6' x 8'	8'7"	41	9' x 12'	12'7"	57
8' x 8'	8'7"	42	12' x 12'	12'7"	62

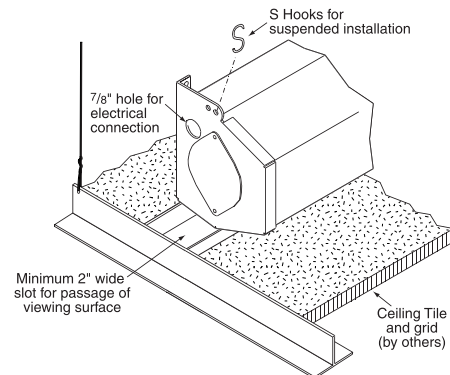
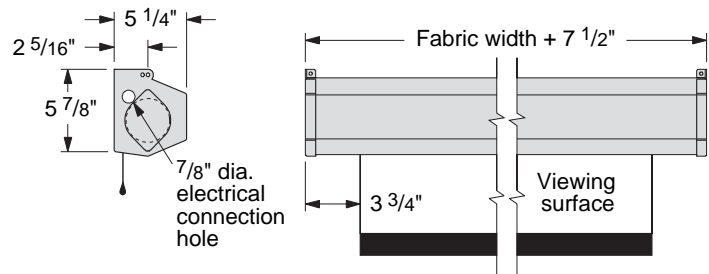
NTSC Video Format

Nominal Diagonal	Viewing Area	Overall Size	Case Length	Net Wt. (lbs.)
6'	42½" x 56½"	46½" x 59½"	5'7"	28
7'	50" x 66½"	53½" x 69½"	6'5"	33
100"	60" x 80"	64" x 83½"	7'7"	37
10'	69" x 92"	73" x 96"	8'7"	41
15'	105" x 140"	109" x 144"	12'7"	57

Case dimensions—5⅜" high x 5¼" wide.

Hanging brackets extend ⅝" in height above screen case.

Case Dimensions/Method of Installation



Detail for Installation Above a Suspended Ceiling System

Specifications—Targa

Projection screens, size _____h. x _____w., electrically operated 110-120V. ac, 60 Hz. Motor mounted inside screen roller, 3-wire, instantly reversible, lifetime lubricated. Equipped with internal thermal overload protector and electric brake. Motor mounted on rubber vibration insulators. To have preset, accessible limit switches. Roller to be 3" dia. metal, mounted on rubber insulated supports.

Viewing surface of (fiberglass matt white/glass beaded/optional PANAMAX/optional AT1200), fire retardant and mildew resistant.

Case of 22 ga. steel with flat back design and baked-on plastisol finish in grey (standard), white or black. Case formed from one piece steel. Endcaps of 12 ga. steel, finished to match case, forming universal (wall or suspended) hanging brackets.

Three-position control switch shall stop or reverse screen at any point in the operating cycle. Switch(es) furnished complete with coverplate.

Entire unit certified by Underwriters' Laboratories, Inc. for the United States and Canada (except when furnished with PANAMAX viewing surface).