

# TARGA

## MOTOR-IN-ROLLER SCREEN.

Ideal for lecture and conference rooms, classrooms and churches.

For value and reliability. DRAPER's motor-in-roller design allows viewing surface to be centered in its one-piece white steel case for a trim, balanced appearance. The motor is mounted on special vibration insulators, so operating noise is dramatically reduced.

Choice of a conventional viewing surface: Matt White, Glass Beaded, HIGH CONTRAST GREY, AT1200 or AT GREY.

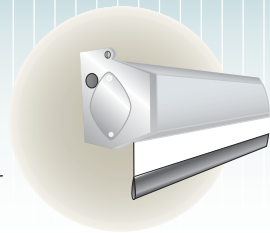
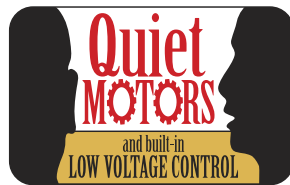
### SYSTEM OPTIONS

- **EXTRA DROP**—Up to 12' overall height, either surface color or black. (Surface color 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**—Provide a 6" clearance.
- **CEILING OPENING TRIM KIT**—For ceiling-recessed installation. (See below.)
- **CONTROL OPTIONS**—Refer to page 4.

Dimensions, drawings and specifications at:

[www.draperinc.com/go/Targa.htm](http://www.draperinc.com/go/Targa.htm)

**Other sizes available. Sizes above 12' wide require a large headbox. Large headbox is 6 5/8" x 6 5/8", and is not compatible with 6" extension brackets, Quiet Motors, or Low Voltage Control Motors, and is not UL listed.**



Targa installation at Hillcrest Baptist Church, Richmond, IN.  
Photography: Wayne Williams, Indianapolis, IN.

### DIMENSIONS & DATA—TARGA

Size H x W	Case Length	Net Wt. (lbs.)	Size H x W	Case Length	Net Wt. (lbs.)
<b>AV Format</b>					
50" x 50"	56 1/2"	26	8' x 10'	127"	54
60" x 60"	66 1/2"	30	10' x 10'	127"	58
70" x 70"	76 1/2"	35	9' x 12'	151"	61
84" x 84"	90 1/2"	40	12' x 12'	151"	74
72" x 96"	103"	44	14' x 14'*	171"	185
96" x 96"	103"	45	12' x 16'*	195"	226
7' x 9'	115"	47	16' x 16'*	195"	214
9' x 9'	115"	49			

Nominal Diagonal	Image Area H x W	Overall Size	Case Length	Net Wt. (lbs.)
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#### NTSC Video Format (4:3)

6'	42 1/2" x 56 1/2"	46 1/2" x 59 1/2"	56 1/2"	30
7'	50" x 66 1/2"	53 1/2" x 69 1/2"	76 1/2"	35
100"	60" x 80"	64" x 83 1/2"	90 1/2"	40
10'	69" x 92"	73" x 96"	103"	44
11'	78" x 104"	83" x 108"	115"	47
150"	87" x 116"	92" x 120"	127"	54
15'	105" x 140"	109" x 144"	151"	61
200"	118" x 158"	123" x 162"	169"	77
210"*	126" x 168"	131" x 172"	175"	200
240"*	141" x 188"	146" x 192"	195"	226

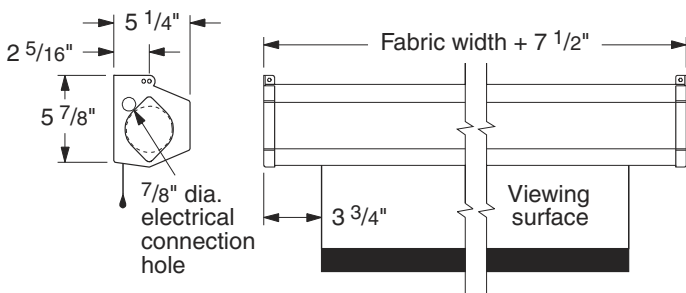
#### HDTV Format (16:9)

65"	31 3/4" x 56 1/2"	43 3/4" x 59 1/2"	66 1/2"	29
73"	36" x 64"	48" x 69 1/2"	76 1/2"	34
82"	40 1/2" x 72"	52 1/2" x 74"	81"	36
92"	45" x 80"	57" x 83 1/2"	90 1/2"	40
106"	52" x 92"	64" x 96"	103"	44
119"	58" x 104"	62" x 108"	115"	46
133"	65" x 116"	69" x 120"	127"	54
161"	79" x 140"	84" x 144"	151"	70
184"	90" x 160"	95" x 164"	171"	77
193"*	94 1/2" x 168"	99 1/2" x 172"	175"	193
220"*	106" x 188"	111" x 192"	195"	218

Case dimensions—5 1/16" high x 5 1/4" wide. Hanging brackets extend 5/8" in height above screen case.

\* A large-sized headbox is required for this screen size.

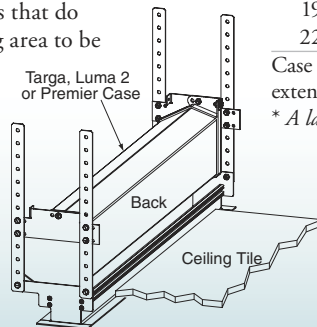
### CASE DIMENSIONS/METHOD OF INSTALLATION



## CEILING OPENING TRIM KIT

### FOR CEILING-RECESSED PREMIER, TARGA AND LUMA 2.

Designed for ceiling-recessed installations of PREMIER and TARGA motorized screens and LUMA 2 spring-roller screens. Trims out the ceiling opening and attaches to screen endcaps. Forms a finished slot in the ceiling allowing for passage of the viewing surface. Painted white to match ceiling grid, resulting in a professional, attractive ceiling-recessed installation. Slot includes finished flange to accept acoustical ceiling tile or grid. Slot measures only 2 1/8" in width. Aluminum operating pole is optionally available for LUMA 2. Not for use with TARGA larger than 12' wide. Adding 12" of black drop is recommended for NTSC or HDTV format screens that do not come standard with it to allow the entire viewing area to be lowered into the audience area.



Ceiling Opening Trim Kit on a Targa projection screen. The finished slot is always the same length as the Targa, Premier or Luma 2 case.

