Motorized Scenic Roller Screen

Automatic Electric Projection Screen Model



SUGGESTED SPECIFICATIONS:	projection screen(s),
(H) x(W), electrically operated by two motors and
1/8" steel cable to raise and lower s	creen. Each motor to be 120 volt (60 Hz) not
more than 2.4 amp. Motors to be t	hree wire with ground quick reversal type,
oiled for life, with automatic therm	al overload cutout, integral gears, capacitor
and a built in brake to prevent coa	sting. To have pre-set but adjustable limit
switches to automatically stop pic	ture surface in the "up" and "down" positions.
Motors to turn drum to allow cable	e to roll bottom 5" diameter roller "up" and
"down" on fabric. Screen to have a	straight, rigid tubular metal header, 3" in
diameter. Top of fabric shall be for	med into a pocket into which header shall
be inserted. 3" wide double "C" typ	e clamps of high tensile strength cast

aluminum shall be secured to header for hanging. Furnished with a wing nut for adjusting fabric hang. Fabric shall be flame retardant and mildew resistant fiberglass with black masking borders standard on fiberglass fabric. Fabric shall be securely fastened to roller. The header shall be 2" longer than the width of the fabric. Ends of the tubular header shall be protected with cast aluminum end caps. The bottom roller, with the cable drums, will be 12" wider than the width of fabric. Bottom inner drum shall be secured inside the bottom roller. Bottom outer drums shall be adjustable with one bolt and two locking set screws. Bottom roller level can be adjusted by rotating the outer adjustable drums. Screen to be listed by Underwriters' Laboratories.

շ(ՐՐ)∩ջ

Dimensions

Sizes (H x W)		Overall Length of Header		Overall Length		Approx. Ship. Wt.		Matte White	
ln.	Cm	In.	Cm	ln.	Cm	Lbs.	Kg	Seam Location	
10' 6" x 14'	320 x 427	170"	432	182"	462	680	308.4	Seamless	
14' x 14'	427 x 427	170"	432	182"	462	689	312.5	Seamless	
12' x 16'	366 x 488	194"	493	206"	523	741	336.1	Seamless	
16' x 16'	488 x 488	194"	493	206"	523	751	340.6	Seamless	
13' 6" x 18'	411 x 549	218"	554	230"	584	811	367.9	Seamless	
18' x 18'	549 x 549	218"	554	230"	584	824	373.8	Horizontal Seam at 16'	
15' x 20'	457 x 610	242"	615	254"	645	873	396.0	Seamless	
20' x 20'	610 x 610	242"	615	254"	645	885	401.4	Horizontal Seam at 16'	
18' x 24'	549 x 732	290"	737	302"	767	1011	458.6	Horizontal Seam at 16'	
24' x 24'	732 x 732	290"	737	302"	767	1035	469.5	Horizontal Seam Every 8'	
21' x 28'	640 x 853	338"	859	350"	889	1154	523.5	Horizontal Seam Every 8'	
28' x 28'	853 x 853	338"	859	350"	889	1187	538.4	Horizontal Seam Every 8'	
22' 6" x 30'	686 x 914	362"	920	374"	950	1222	554.3	Horizontal Seam Every 8'	
30' x 30'	914 x 914	362"	920	374"	950	1259	571.1	Horizontal Seam Every 8'	

PRODUCT NOTES

- **Matte White:** See chart on the other side for seam locations.
- · Specifications subject to change without notice.
- Detail dimensional drawings, wiring diagrams and installation instructions available upon request.
- Custom formats and sizes available upon request.
 Contact Da-Lite for seamless capability or seamed requirements for custom sizes.

WHEN ORDERING, MARK APPROPRIATE SELECTIONS:

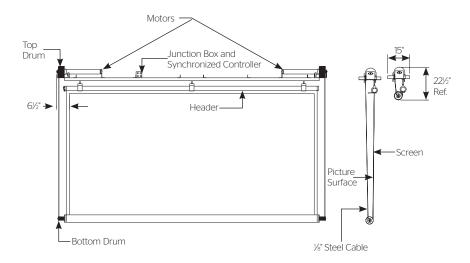
- 2. Select viewing surface (All Da-Lite surfaces are GREENGUARD GOLD Certified.):
- $\hfill\square$ Matte White
- 3. Optional accessories:
- ☐ No borders (Black masking borders standard).

1. Select size from charts on the other side.

- Extra Drop available to lower picture area more than normal.

 Specify total drop at top ____ (black or white) or at bottom ____ (black or white).

 30' maximum total surface height including picture area.
- ☐ Radio Frequency Wireless Remote Control.
 - ☐ Radio Frequency Range Extender available





A BRAND OF MILESTONE AV TECHNOLOGIES

www.milestone.com

P 800.622.3737 / 574.267.8101

F 877.325.4832 / 574.267.7804

E info@da-lite.com

In British Columbia, Milestone AV Technologies ULC carries on business as MAVT Milestone AV Technologies ULC.

©2017 Milestone AV Technologies. DL-0228 (Rev. 1) 06.17.
Da-Lite is a registered trademarks of Milestone AV Technologies. All other brand names or marks are used for identification purposes and are trademarks of their respective owners. All patents are protected under existing designations. Other patents pending.

Project Name:					
Architect:					
Contractor:	Phone:				
Reseller:	Phone:				