



# VERSATOL®

Projection Screen w / Keystone Eliminator

## SPECIFICATION DATA

**DA-LITE SCREEN COMPANY, INC.**  
 3100 North Detroit Street  
 Post Office Box 137  
 Warsaw, Indiana 46581-0137  
 Phone: 574/267-8101  
 800-622-3737  
 Fax: 574/267-7804  
 http:// www.da-lite.com  
 e-mail: info@da-lite.com

**SUGGESTED SPECIFICATIONS:** \_\_\_\_\_ projection screens, \_\_\_\_\_ (H) x \_\_\_\_\_ (W) size, portable tripod type. Legs shall be gable constructed of 18 gauge steel, equipped with plastic shoes and attached to upright by one-piece hooded steel leg bracket. Automatic leg lock shall fasten all three legs and be released by a push-button near top of upright tube. Upright tube and extension tube shall be plated square welded seam steel. To have an adjustable steel case finished in baked enamel and fitted with end caps concealing roller ends with integral nylon bearing surface to support the roller. Positive stops in all positions of extension tube shall be provided by plunger lock. Top edge of fabric shall be mounted into a metal strip in a tubular steel slat finished in baked enamel. Ends of slat shall be protected by plastic outer caps. A plated steel pull shall be attached to the slat. Picture surface shall be Glass Beaded, Matte White or Silver Matte with black masking borders standard on mildew resistant seamless fiberglass fabric. Fabric shall be mounted into a metal strip in a metal Camlok roller system without tape, glue, staples or cords so that fabric may be easily replaced yet cannot be pulled from roller. A simple, reliable tensioning device shall be provided.

Shall be complete with attached keystone eliminator. 60" x 80" and 84" x 84" models do not have keystone eliminator.

**Matte White, Glass Beaded and Silver Matte:** Surfaces will be seamless.

### DIMENSIONS

Sizes		Dimensions (Closed)		Adjustment From Floor						Approx Ship. Wt.	
				Bottom of Screen in Lowest Position		Top of Screen in Lowest Position		Top of Screen in Highest Position			
H x W	Cm	In.	Cm	In.	Cm	In.	Cm	In.	Cm	Lbs.	Kg
40" x 40"	102 x 102	3-1/4" x 6-1/2" x 47"	8 x 16 x 119	16"	41	60"	152	75"	191	14	6.35
50" x 50"	127 x 127	3-1/4" x 6-1/2" x 57"	8 x 16 x 145	17"	43	65"	165	88"	224	18	8.16
60" x 60"	152 x 152	3-1/4" x 6-1/2" x 67-1/2"	8 x 16 x 171	21"	53	80"	203	106"	269	23	10.43
70" x 70"	178 x 178	3-1/4" x 6-1/2" x 77-1/4"	8 x 16 x 196	21-1/2"	55	91"	231	116"	295	26	11.79
84" x 84"	213 x 213	3-1/4" x 6-1/2" x 90-1/4"	8 x 16 x 229	21-1/2"	55	107"	272	116"	295	30	13.61

### VIDEO FORMATS

Viewing Area		Nominal Dia. Size		Dimensions (Closed)		Bottom of Screen in Lowest Position		Top of Screen in Lowest Position		Top of Screen in Highest Position		Approx. Ship. Wt.	
H x W	Cm	In.	Cm	In.	Cm	In.	Cm	In.	Cm	In.	Cm	Lbs.	Kg
43" x 57"	109 x 145	72"	183	3 1/4" x 6 1/2" x 67 1/2"	8 x 16 x 171	21"	53	60"	152	88"	224	22	9.98
50" x 67"	127 x 170	84"	213	3 1/4" x 6 1/2" x 77 1/4"	8 x 16 x 196	21 1/2"	55	67"	170	90"	229	25	11.34
60" x 80"	152 x 203	100"	254	3 1/4" x 6 1/2" x 90 1/4"	8 x 16 x 229	21 1/2"	55	83"	211	114"	290	30	13.61

Specifications subject to change without notice.

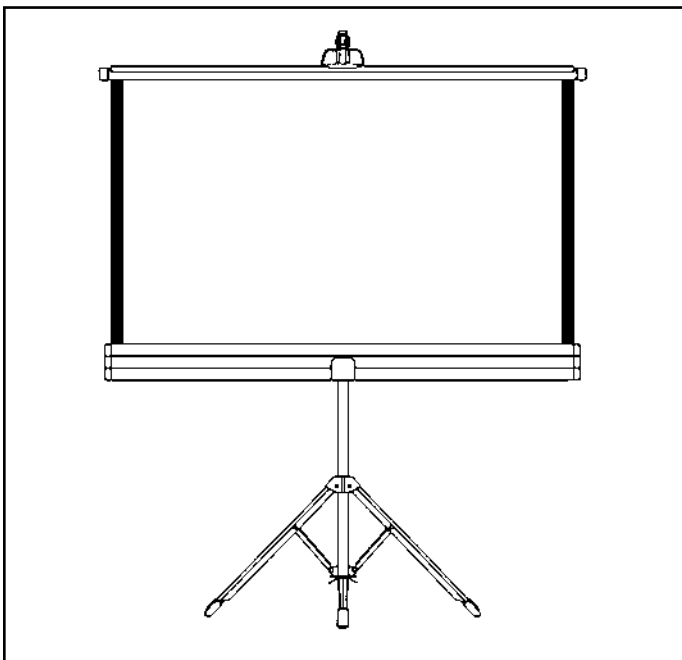
### PLEASE MARK APPROPRIATE SELECTIONS:

#### Select viewing surface:

- Glass Beaded
- Matte White
- Silver Matte

#### Optional Accessories:

- Carrying Case



Project: \_\_\_\_\_

Architect: \_\_\_\_\_

Phone: \_\_\_\_\_

Contractor: \_\_\_\_\_

Phone: \_\_\_\_\_

Supervisor: \_\_\_\_\_

Phone: \_\_\_\_\_

Date: \_\_\_\_\_

Revised: \_\_\_\_\_