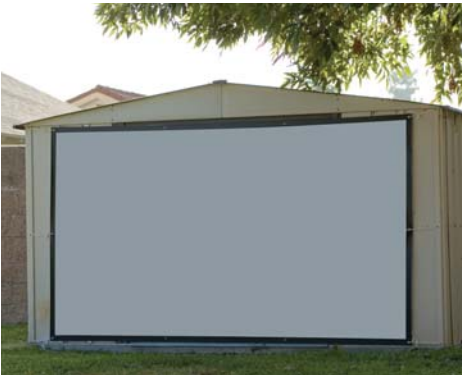




2015 DIY Pro Screen Series Product Brochure

Elite's new DIY Pro Outdoor Movie Screen is designed to be lashed to its surrounding environment for a quick setup. It is a professionally engineered yet cost-effective solution that eliminates all of the visual problems encountered while trying to project on regular sheet fabrics.



DIY Pro Screen Series

Scan for product



video

Elite's new DIY Pro Outdoor Movie Screen is designed to be lashed to its surrounding environment for a quick setup. It is a professionally engineered yet cost-effective solution that eliminates all of the visual problems encountered while trying to project on regular sheet fabrics.



The DIY Pro Screen is the newest outdoor do-it-yourself movie screen. It includes professional black masking borders to improve picture contrast and absorbs projection light overshoot. Enjoy your favorite movies outside using our DIY Pro Screen, which allows installation anywhere a support structure is found. The material allows a clear and sharp presentation without image fidelity loss as typical bedsheets provide. Don't settle for less and project on a DIY Pro Screen.

- PVC vinyl material for Outdoor usage
- DynaWhite 1.1 gain matte white material
- WraithVeil 2.2 gain for rear models
- Complimentary black masking borders on all sides
- Textured surface eliminates hot-spotting
- Wide diffusion uniformity (viewing angle)
- Rubber grommets around the material to provide tension for a flat projection surface
- Rigging cords included
- Standard 2 year warranty

DIY Pro Series

Model	Screen Diag. & Aspect Ratio	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	N.W. (lbs.)	G.W. (lbs.)	N.W. (Kgs)	G.W. (Kgs)	Packing Dimension (LxHxW)	Gain	Screen Material	Dynamic Rope Included
DIY94V1	94"(4:3)	55.9	74.6	142.0	189.4	4.1	6.5	1.9	3.0	20.87"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY145V1	145"(4:3)	86.5	115.4	219.8	293.0	9.2	11.5	4.2	5.2	28.74"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY193V1	193"(4:3)	115.4	153.9	293.1	390.8	11.3	15.7	5.1	7.1	36.61"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY114H1	114"(16:9)	55.9	99.4	142.0	252.4	5.6	7.0	2.6	3.2	20.87"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY133H1	133"(16:9)	64.9	115.4	164.9	293.0	6.5	9.0	3.0	4.1	20.87"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY160H1	160"(16:9)	78.4	139.4	199.2	354.1	Please visit www.elitescreens.com				1.1	DynaWhite	Yes	
DIY236H1	236"(16:9)	115.4	205.1	293.0	520.9	19.7	23.5	9.0	10.7	36.61"x3.54"x11.81"	1.1	DynaWhite	Yes
DIY300H1	300"(16:9)	147.0	261.2	373.4	663.4	Please visit www.elitescreens.com				1.1	DynaWhite	Yes	

DIY Pro Rear Series

Model	Screen Diag. & Aspect Ratio	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	N.W. (lbs.)	G.W. (lbs.)	N.W. (Kgs)	G.W. (Kgs)	Packing Dimension (LxHxW)	Gain	Screen Material	Dynamic Rope Included
DIY100RV1	100"(4:3)	60.0	80.0	152.4	203.2	3.4	6.4	1.6	2.9	25"X3.4"X13.2"	2.2	WraithVeil	Yes
DIY132RV1	132"(4:3)	79.3	105.6	201.3	268.2	5.7	7.5	2.6	3.4	28.74"X3.54"X13.2"	2.2	WraithVeil	Yes
DIY148RV1	148"(4:3)	88.7	118.4	225.3	300.7	7.1	10.1	3.2	4.6	28.74"X3.54"X13.1"	2.2	WraithVeil	Yes
DIY195RV1	195"(4:3)	117.0	156.0	297.2	396.2	10.5	14.3	4.8	6.5	38.58"X3.54"X13.2"	2.2	WraithVeil	Yes
DIY96RH1	96"(16:9)	47.0	83.5	119.4	212.1	2.8	5.4	1.3	2.4	20.87"x3.27"x13.19"	2.2	WraithVeil	Yes
DIY123RH1	123"(16:9)	59.8	106.4	151.9	270.3	4.2	7.1	1.9	3.2	24.8"x3.54"x13.19"	2.2	WraithVeil	Yes
DIY141RH1	141"(16:9)	69.9	122.8	177.5	311.9	6.7	8.4	3.1	3.8	24.8"x3.54"x13.19"	2.2	WraithVeil	Yes
DIY251RH1	251"(16:9)	122.8	218.3	311.9	554.5	15.8	20.3	7.1	9.2	38.58"x3.54"x11.81"	2.2	WraithVeil	Yes

DIY Pro (Front & Rear) Dimensions Table

Model	Screen Diag. & Aspect Ratio	Total Width (A)	View Width (A1)	Border Width (A2)	Total Height (B)	View Height (B1)
DIY94V1	94"(4:3)	1974	1894	40	1500	1420
DIY145V1	145"(4:3)	3010	2930	40	2278	2198
DIY193V1	193"(4:3)	3988	3908	40	3011	2931
DIY114H1	114"(16:9)	2604	2524	40	1500	1420
DIY133H1	133"(16:9)	3010	2930	40	1729	1649
DIY160H1	160"(16:9)	3622	3542	40	2073	1993
DIY236H1	236"(16:9)	5290	5209	40	3010	2930
DIY300H1	300"(16:9)	6722	6642	40	3816	3736
DIY100RV1	100"(4:3)	2106	2026	40	1600	1520
DIY132RV1	132"(4:3)	2762	2682	40	2092	2012
DIY148RV1	148"(4:3)	3087	3007	40	2336	2256
DIY195RV1	195"(4:3)	4042	3962	40	3052	2972
DIY96RH1	96"(16:9)	2200	2120	40	1273	1193
DIY123RH1	123"(16:9)	2783	2703	40	1600	1520
DIY141RH1	141"(16:9)	3200	3120	40	1835	1755
DIY251RH1	251"(16:9)	5626	5546	40	3200	3120

Unit: mm

Model	Screen Diag. & Aspect Ratio	Total Width (A)	View Width (A1)	Border Width (A2)	Total Height (B)	View Height (B1)
DIY94V1	94" (4:3)	77.7	74.6	1.6	59.1	55.9
DIY145V1	145" (4:3)	118.5	115.4	1.6	89.7	86.5
DIY193V1	193" (4:3)	157.0	153.9	1.6	118.5	115.4
DIY114H1	114" (16:9)	102.5	99.4	1.6	59.1	55.9
DIY133H1	133" (16:9)	118.5	115.4	1.6	68.1	64.9
DIY160H1	160" (16:9)	142.6	139.4	1.6	81.6	78.5
DIY236H1	236" (16:9)	208.3	205.1	1.6	118.5	115.4
DIY300H1	300" (16:9)	264.6	261.5	1.6	150.2	147.1
DIY100RV1	100" (4:3)	82.9	79.8	1.6	63.0	59.8
DIY132RV1	132" (4:3)	108.7	105.6	1.6	82.4	79.2
DIY148RV1	148" (4:3)	121.5	118.4	1.6	92.0	88.8
DIY195RV1	195" (4:3)	159.1	156.0	1.6	120.2	117.0
DIY96RH1	96" (16:9)	86.6	83.5	1.6	50.1	47.0
DIY123RH1	123" (16:9)	109.6	106.4	1.6	63.0	59.8
DIY141RH1	141" (16:9)	126.0	122.8	1.6	72.2	69.1
DIY251RH1	251" (16:9)	221.5	218.3	1.6	126.0	122.8

Unit: inch

Note: Data Error ±1". The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.

