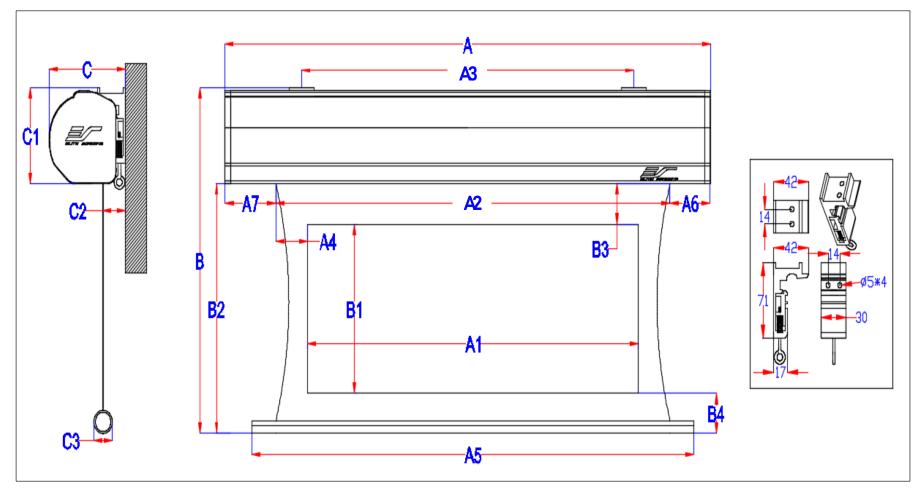


## **Outdoor Electric Tension Pro Dimensions Table**

Model Number	Nominal Diagonal		Screen Material	Gain	Case Length (A)	Viewable Width (A1)	Width	Bracket Hole Distance (A3)	L/R Black Border (A4)	Bar	Distance between right end cap to material (A6)	between left end cap to	Overall	Viewable Height (B1)	Screen Height (B2)	віаск	Bottom Black Border (B4)	End cap width w/ bracket (C)	height w/	Screen Material to Wall Distance (C2)	Weight Bar Diameter (C3)		acking sions Lx	WxH	Net Weight	Gross Weight
											Unit:	inch													lbs	lbs
PRO110HETO	110"	16:9	CineWhite®	1.1	110.8	95.9	105.3	79.3	4.7	108.5	3.3	2.2	73.0	53.9	69.1	12.0	3.1	4.1	3.9	1.1	0.9	116.1	7.9	7.5	37.9	51.3
PRO125HETO	125"	16:9	CineWhite®	1.1	124.0	108.9	118.4	92.5	4.7	121.7	3.3	2.2	80.3	61.3	76.5	12.0	3.1	4.1	3.9	1.1	0.9	129.9	7.9	7.5	42.5	57.0
	Unit: mm															kgs	kgs									
PRO110HETO	110"	16:9	CineWhite®	1.1	2815	2435	2675	2015	120	2755	83	57	1853	1370	1755	305	80	105	98	28	23	2950	200	190	17	23
PRO125HETO	125"	16:9	CineWhite®	1.1	3150	2767	3007	2350	120	3090	83	57	2040	1557	1942	305	80	105	98	28	23	3300	200	190	19	26

Note: Data Error be ±1"

The listed measurements are for general reference only. Please contact Elite ProAV 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 ProAV will not be held responsible or be otherwise liable for faulty installations. Screen materials may expand and contract slightly over time. Elite ProAV allows a 1.5% tolerance within the viewing surface.





## **Outdoor Electric Tension Pro Dimensions Table**

Nominal Diagonal	Aspect Ratio	Screen Material	Gain		Viewable Width (A1)	Screen Width (A2)	hole	black	Weight Bar Length (A5)		between Left end	height w/	Viewable Height (B1)	Height	black	Bottom black	width	height w/	material to wall	Weight bar diameter (C3)	Dime	ensions	Net Weight	Gross Weight
										Unit: inc	h												lbs	lbs
140"	16:9	CineWhite®	1.1	138.6	122.0	131.5	107.1	4.7	136.2	5.7	7.1	81.9	68.7	77.0	6.0	2.4	4.6	4.9	1.4	0.9	149.6	8.7 7.9	57.4	74.2
Unit: mm															kgs	kgs								
140"	16:9	CineWhite®	1.1	3520	3100	3340	2720	120	3460	145	180	2081	1744	1956	152	60	118	125	35	23	3800	220 200	26.0	33.7
	Diagonal	Diagonal Ratio  140" 16:9	Diagonal Ratio Material  140" 16:9 CineWhite®	Diagonal Ratio Material Gain  140" 16:9 CineWhite® 1.1	Nominal Aspect Screen Material Gain Length (A)  140" 16:9 CineWhite® 1.1 138.6	Nominal Aspect Screen Material Gain Length (A1)  140" 16:9 CineWhite® 1.1 138.6 122.0	Nominal Aspect Screen Material Gain Length (A) Width (A2)  140" 16:9 CineWhite® 1.1 138.6 122.0 131.5	Nominal Diagonal Ratio Material Gain Gain Case Viewable Screen Hole distance (A3)  140" 16:9 CineWhite® 1.1 138.6 122.0 131.5 107.1	Nominal Diagonal Ratio Material Gain Case Length (A1) Width (A2) Width (A3) W	Nominal Diagonal Ratio Screen Material Gain Length (A) Width (A1) Width (A2) Hole distance (A3) Hole (A4) (A5)  140" 16:9 CineWhite® 1.1 138.6 122.0 131.5 107.1 4.7 136.2	Nominal Aspect Diagonal Ratio Diagonal 140"	Nominal Diagonal Ratio Diagonal Papert Diagonal Papert Diagonal Di	Nominal Diagonal Ratio Material Gain Material Gain (A1) Screen (A2) Weight hole distance (A3) Weight (A5) Weight hole distance (A6) Wight hole distance (A6) Weight hole distance (A6) Wight hole distance (A6) Weight hole distance (A6) Weight hole distance (A6) Weight hole distance (A6) Wight hole distance (	Nominal Diagonal Ratio Material Gain Material Gain (A1) Screen (A2) Wiewable (A2) Wiewable (A3) Wight (A5) Weight	Nominal Diagonal Ratio Material Gain Materia	Nominal Diagonal Ratio Material Gain Material Diagonal Di	Nominal Diagonal Ratio Material Diagonal Paspect Diagonal	Nominal Diagonal Ratio Diagonal Paspect Diagonal Paspect Diagonal Paspect Diagonal D	Nominal Diagonal Paspect Ratio Material Diagonal Paspect (A) Screen Material Diagonal Diagona	Nominal Diagonal Paspect Ratio Material Diagonal Paspect (A) Screen Material Diagonal Diagona	Nominal Diagonal Paspect Ratio Diagonal Paspect Length (A) Length (A) (A1) (A2) (A3) (A3) (A3) (A4) (A3) (A3) (A4) (A3) (A3) (A4) (A4) (A3) (A3) (A4) (A4) (A3) (A4) (A4) (A4) (A5) (A4) (A5) (A5) (A5) (A5) (A5) (A5) (A5) (A5	Nominal Diagonal Ratio Diagonal Ratio Diagonal Plane Diagonal Plane Diagonal Plane Diagonal Diagonal Plane Diagonal Diagonal Plane Diagonal Diagona	Nominal Diagonal Paspect Ratio Diagonal Paspect Ratio Diagonal Dia	Nominal Diagonal Paper   Nominal Diagonal Diag

Note: Data Error be ±1

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