

**Tension Pro Dimensions Table - E Type**

Model Number	Nominal Diagonal	Aspect Ratio	Overall Length (A)	Distance between eyebolts (A1)	Screen Width (A2)	Viewable Width (A3)	Left/Right Black Masking Border (A4)	Weight Bar Length (A5)	Overall Height (B)	Case Height (B1)	Top Black Masking Border (B2)	Viewable Height (B3)	Bottom Black Masking Border (B4)	Screen Height (B5)	Case Width (C)	Turnbuckle Adjustable Length (C1)	C2	C3	C4	N.W (lbs)	G.W (lbs)	L	W	H	
<i>Unit: Inch</i>																				<b>Packing Dimensions</b>					
TP235XWH2	235"	16:9	223.1	199.5	212.7	204.8	3.9	217.4	138.2	7.1	12.0	115.2	3.9	131.1	7.9	8.7-11.2	1.4	1.4	3.9	177.7	256.2	229.9	10.2	10.2	
TP250XWH2	250"	16:9	236.2	212.6	225.7	217.9	3.9	230.5	145.6	7.1	12.0	122.6	3.9	138.5	7.9	8.7-11.2	1.4	1.4	3.9						
TP300XWH2	300"	16:9	280.2	256.6	269.3	261.5	3.9	274.8	170.1	7.1	12.0	147.1	3.9	163.0	7.9	8.7-11.2	1.4	1.4	3.9	235.9	394.6	287.8	11.8	10.6	
TP226NWX2	226"	16:10	208.9	185.3	199.5	191.7	3.9	203.1	141.8	6.1	12.0	119.8	3.9	135.7	5.5	8.7-11.2	1.4	1.4	3.9	125.7	244.7	219.3	11.8	11.0	
<i>Unit: mm</i>																				<b>Kgs</b>	<b>Kgs</b>				
TP235XWH2	235"	16:9	5668	5068	5402	5202	100	5523	3511	180	305	2926	100	3331	200	220-286	35	35	100	81	116	5840	260	260	
TP250XWH2	250"	16:9	6000	5400	5734	5534	100	5855	3698	180	305	3113	100	3518	200	220-286	35	35	100						
TP300XWH2	300"	16:9	7117	6517	6841	6641	100	6980	4321	180	305	3736	100	4141	200	220-286	35	35	100	107	179	7310	300	270	
TP226NWX2	226"	16:10	5306	4706	5068	4868	100	5160	3602	155	305	3042	100	3447	140	220-286	35	35	100	57	111	5570	300	280	

**Note: Data Error may be ±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.

