

Starling Tab-Tension Series Dimensions Table

Unit: mm											
Model Number	Nominal Diagonal	Case Length (A)	Bracket Distance (A1)	Screen Width (A2)	View Width (A3)	Weight Bar (A4)	Overall Height (B)	Screen Height (B1)	View Height (B2)	Bottom Border (B3)	Top Black Border (B4)
STT100UWH-E24	2540	2675	1875	2389	2215	2445	2068	1908	1245	58	605
STT100XWH-E24	2540	2675	1875	2389	2215	2445	2068	1908	1245	58	605
STT120UWH-E14	3048	3115	2315	2829	2655	2885	2063	1903	1495	58	350
STT120XWH-E14	3048	3115	2315	2829	2655	2885	2063	1903	1495	58	350
STT135UWH-E6	3429	3450	2450	3164	2990	3220	2048	1888	1680	58	150
STT135XWH-E6	3429	3450	2450	3164	2990	3220	2048	1888	1680	58	150
STT150UWH-E6	3810	3780	2580	3494	3320	3550	2238	2078	1870	58	150
STT150XWH-E6	3810	3780	2580	3494	3320	3550	2238	2078	1870	58	150
Unit: inches											
Model Number	Nominal Diagonal	Case Length (A)	Bracket Distance (A1)	Screen Width (A2)	View Width (A3)	Weight Bar (A4)	Overall Height (B)	Screen Height (B1)	View Height (B2)	Bottom Border (B3)	Top Black Border (B4)
STT100UWH-E24	100.0	105.3	73.8	94.1	87.2	96.3	81.4	75.1	49.0	2.3	24.0
STT100XWH-E24	100.0	105.3	73.8	94.1	87.2	96.3	81.4	75.1	49.0	2.3	24.0
STT120UWH-E14	120.0	122.6	91.1	111.4	104.5	113.6	81.2	74.9	58.9	2.3	14.0
STT120XWH-E14	120.0	122.6	91.1	111.4	104.5	113.6	81.2	74.9	58.9	2.3	14.0
STT135UWH-E6	135.0	135.8	96.5	124.6	117.7	126.8	80.6	74.3	66.1	2.3	6.0
STT135XWH-E6	135.0	135.8	96.5	124.6	117.7	126.8	80.6	74.3	66.1	2.3	6.0
STT150UWH-E6	150.0	148.8	101.6	137.6	130.7	139.8	88.1	81.8	73.6	2.3	6.0
STT150XWH-E6	150.0	148.8	101.6	137.6	130.7	139.8	88.1	81.8	73.6	2.3	6.0

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.

Note: Data error may be ± 1 "

