



Fantasy Manual Pull-Down

## Product Specifications

Format	Model	Specification (inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	End cap model	B1 (mm)	B2 (mm)	B3 (mm)	Package LxWxH (mm)	Net/Gross Weight (kg)	WMS	WM7	AMS	ASB
4:3	FA-P72	72	1480x1100	1584	1328	C	25	35	80	1780x145x150	7.0/9.1	✓	✓		✓
	FA-P84	84	1710x1280	1864	1508	C	40	35	80	2060x145x150	8.5/11.2	✓	✓		✓
	FA-P100	100	2030x1520	2204	1773	C	50	60	80	2400x145x150	10.0/13.1	✓	✓		✓
	FA-P120	120	2338x1755	2508	1988	C	50	40	80	2704x145x150	13.0/16.3	✓	✓		✓
	FA-P150	150	2817x2110	2992	2348	B	47	40	80	3252x160x155	17.6/21.0	✓	✓		✓
16:9	FA-P77	77	1704x958	1838	1806	C	30	35	700	2034x145x150	7.8/10.3	✓		✓	
	FA-P80	80	1770x996	1900	1794	C	28	35	650	2096x145x150	8.3/10.8	✓		✓	
	FA-P92	92	2030x1145	2204	1818	C	50	60	500	2400x145x150	10.0/13.2	✓		✓	
	FA-P100	100	2214x1245	2388	1898	C	50	40	500	2584x145x150	11.0/14.5	✓		✓	
	FA-P106	106	2340x1320	2508	1973	C	47	40	500	2704x145x150	11.8/15.4	✓		✓	
1:1	FA-P120	120	2656x1494	2831	2052	B	50	40	400	3091x160x155	15.8/19.2	✓		✓	
	FA-P60	60	1520x1520	1650	1748	C	28	35	80	1846x145x150	8.5/10.9	✓	✓		✓
	FA-P70	70	1780x1780	1900	2008	C	23	35	80	2096x145x150	10.5/12.5	✓	✓		✓
	FA-P72	72	1830x1830	1954	2058	C	25	35	80	2150x145x150	11.8/14.7	✓	✓		✓
	FA-P84	84	2030x2030	2204	2263	C	50	40	80	2400x145x150	12.4/15	✓	✓		✓
	FA-P96	96	2340x2340	2509	2578	B	47	40	80	2789x160x155	14.4/17.2	✓	✓		✓

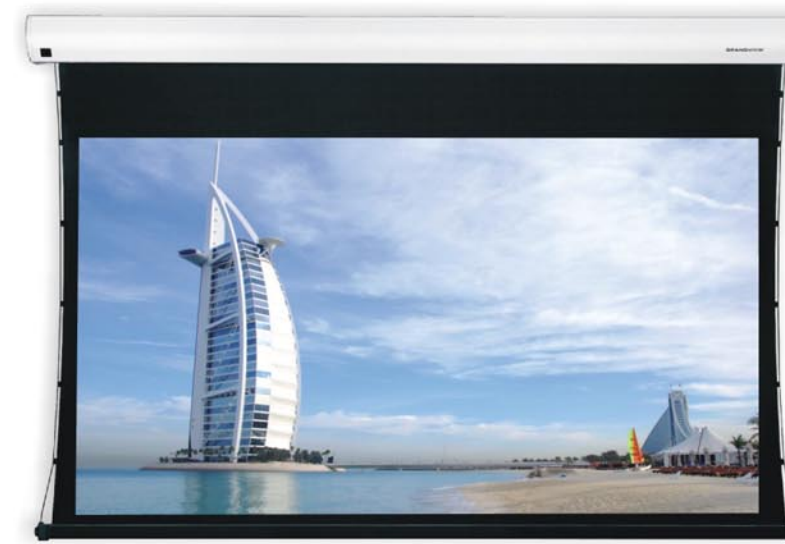
Note:  
 1. Due to product updates, sizes and specifications are subject to change at any time. The tolerance for L is approximately ± 5mm (3/16 inches).  
 2. Actual dimension is measured by: total screen length L x end cap depth x end cap height.

### Manual Screen Features

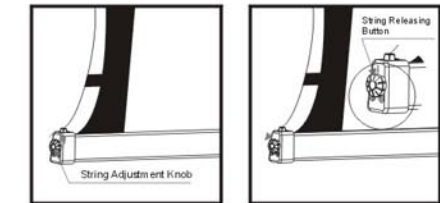
All Fantasy manual screens (end caps B and C) offer speed-reducing/self-lock systems or manual lock systems. Optional accessories include metal handles or plastic handles. For detailed information, please refer to "Manual Screen Features" on Page 51.

### Installation

End cap B and C utilizes the WM-07II or WM-08II installation brackets. For detailed information, please refer to "Accessories Installation" on Page 43-44.



The all-new Integrated Tab-Tension combines the most innovative and functional features of our designs for use on the most demanding applications.



This screen features a built-in IR remote system, 12V trigger, RS-232/central control, external IR and a 3-way switch. A easy innovative installation system and tool-free tension adjuster makes this screen ideal for any installation.

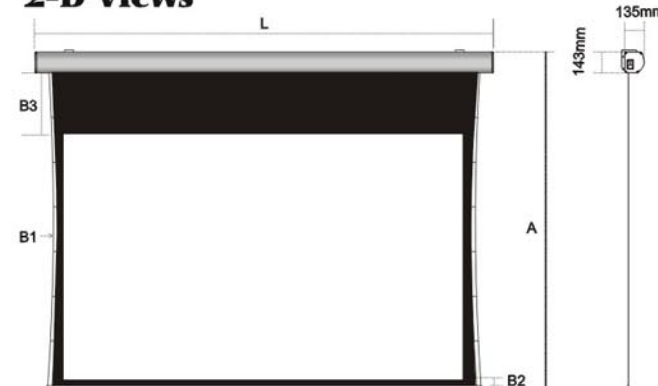
Integrated Tab-Tension Motorized

## Product Specifications

Format Model	Specification (inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	B1 (mm)	B2 (mm)	B3 (mm)	Package LxWxH (mm)	Net/Gross Weight (kg)	PS WMS	PS AMS	
4:3	LF-MI84	84	1707x1280	2195	1913	100	50	400	2595x215x215	16.7/22.0	✓	✓
	LF-MI100	100	2032x1524	2520	2157	100	50	400	2920x215x215	20.0/25.3	✓	✓
	LF-MI120	120	2438x1829	2926	2482	100	50	400	3326x215x215	22.9/28.4	✓	✓
LF-MI150	150	3048x2286	3536	2919	100	50	400	3936x215x215	29.8/36.0	✓	✓	
16:9	LF-MI77	77	1705x958	2195	1591	100	50	400	2595x215x215	16.5/21.8	✓	✓
	LF-MI80	80	1770x995	2258	1628	100	50	400	2658x215x215	17.2/22.3	✓	✓
	LF-MI92	92	2037x1145	2520	1778	100	50	400	2920x215x215	19.7/25.0	✓	✓
	LF-MI100	100	2214x1245	2702	1878	100	50	400	3102x215x215	21.0/26.4	✓	✓
	LF-MI106	106	2346x1320	2834	1953	100	50	400	3234x215x215	21.8/27.3	✓	✓
2.35:1	LF-MI120	120	2656x1494	3144	2127	100	50	400	3544x215x215	24.5/30.2	✓	✓
	LF-MI150	150	3320x1867	3808	2500	100	50	400	4208x215x215	43.5/51.5	✓	✓
	LF-MI100	100	2340x995	2828	1828	100	50	600	3228x215x215	21/28.2	✓	✓
	LF-MI120	120	2804x1194	3292	2027	100	50	600	3692x215x215	24.5/30.2	✓	✓
	LF-MI150	150	3505x1492	3995	2325	100	50	500	4395x215x215	43/51	✓	✓

Note:  
 1. Due to product updates, sizes and specifications are subject to change at any time. The tolerance for L is approximately ± 5mm (3/16 inches).  
 2. Actual dimension is measured by: total screen length x end cap depth x end cap height.

### 2-D Views



Front View

### Control Options

Integrated Tab-Tension screens feature an enhanced control center. For detailed information, please refer to "Control Systems" on page 47.

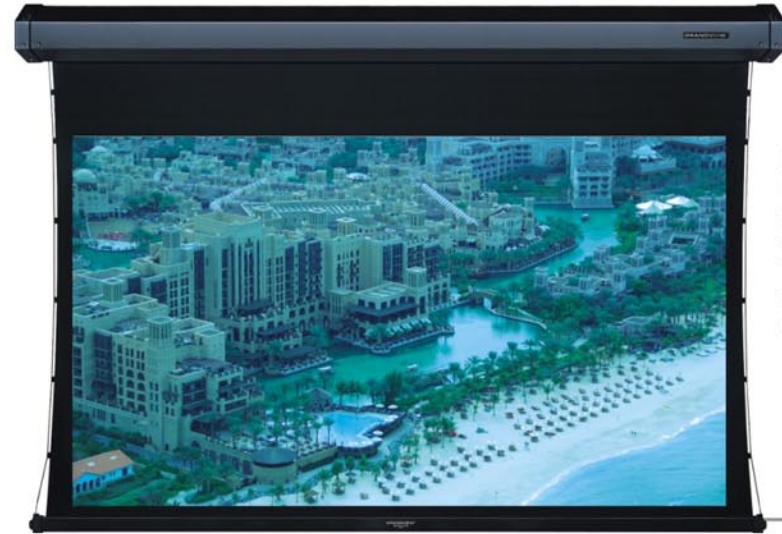
### Installation

Integrated Tab-Tension screens utilize innovative installation brackets which are secure and easy to apply for all applications. Options include the WM-07I or WM-08I brackets. For detailed information, please refer to "Accessories Installation" on Pages 43-44.

### Voltage and Frequency

Voltage	Frequency	Watts	Application
220V/120V/100V	50Hz/60Hz	90W/80W	Applicable to motorized screens 150" and under

All Grandview motorized screens use a special rubber anti-noise and anti-vibration mechanism on the roller. This mechanism greatly absorbs and reduces impact and ensures a quiet and smooth operation. Even after extensive testing of the high quality core of over ten thousand revolutions, the motor remains durable and efficient.



Deriving from the classic and sturdy design of the Elegant series screens, the Tab-Tension motorized screen takes it further. A unique adjustable tensional system ensures an image that's perfectly flat at all time. The enhanced cinema material is specifically designed for all high definition feeds. Suitable for venues that range from home theatres to media rooms.

Tab-Tension Motorized

## Product Specifications

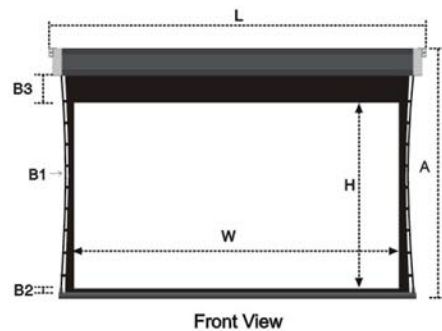
Format	Model	Specification (Inch)	Viewing Area WxH (mm)	L (mm)	A (mm)	B1 (mm)	B2 (mm)	B3 (mm)	Package LxRxW (mm)	Net/Gross Weight (kg)	PS WMS	PS SMS
4:3	LF-M72	72	1460x1098	2000	1733	100	50	400	2501x215x170	17.1/20.7	✓	✓
	LF-M84	84	1707x1280	2247	1915	100	50	400	2712x215x170	20.1/21.5	✓	✓
	LF-M100	100	2032x1524	2572	2159	100	50	400	3042x215x170	20.5/26.3	✓	✓
	LF-M120	120	2438x1829	2978	2464	100	50	400	3443x215x170	24.6/28.7	✓	✓
	LF-M77	77	1705x958	2247	1593	100	50	400	2712x215x170	16.8/21.5	✓	✓
16:9	LF-M92	92	2037x1145	2572	1780	100	50	400	3042x215x170	22.1/24.5	✓	✓
	LF-M100	100	2214x1245	2754	1880	100	50	400	3219x215x170	20.5/26.0	✓	✓
	LF-M106	106	2346x1320	2886	1955	100	50	400	3351x215x170	21.5/28.5	✓	✓
	LF-M120	120	2656x1494	3196	2129	100	50	400	3661x215x170	24.3/30.5	✓	✓
	LF-M150	150	3320x1867	4064	2502	100	50	400	4529x250x180	45.1/53.5	✓	✓

Note:  
 1. Due to product updates, sizes and specifications are subject to change at any time. The tolerance for L is approximately ± 5mm (3/16 inches).  
 2. Actual dimension is measured by: total screen length L x end cap depth x end cap height  
 3. Screens larger than 150" (16:9) use end cap A1, while screens smaller than 150" (4:3) use end cap A2.

### Control Options

Tab-Tension motorized screens come standard with a 3-way in-line switch. Optional remote control system or 12V trigger is also available. For detailed information, please refer to "Control Systems" on Page 45-46.

### 2-D Views

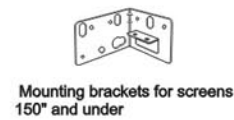
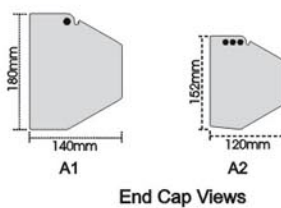


### Installation

Tab-Tension motorized screens come standard with heavy-duty brackets. Please refer to Elegant Series installation page on Page 38.

### Voltage and Frequency

Voltage	Frequency	Watts	Application
220V/120V/100V	50Hz/60Hz	90W/80W	Applicable to motorized screens 150" and under



All Grandview motorized screens use a special rubber anti-noise and anti-vibration mechanism on the roller. This mechanism greatly absorbs and reduces impact and ensures a quiet and smooth operation. Even after extensive testing of the high quality core of over ten thousand revolutions, the motor remains durable and efficient.



With a stylish velvet wrapped aluminium alloy frame and enhanced cinema material, the Permanent Fixed-Frame is the enthusiast's choice for use in a dedicated application. The material is specifically designed for all high definition feeds. The solid structure and tensioning system ensures the screen is always perfectly flat and the picture flawless.

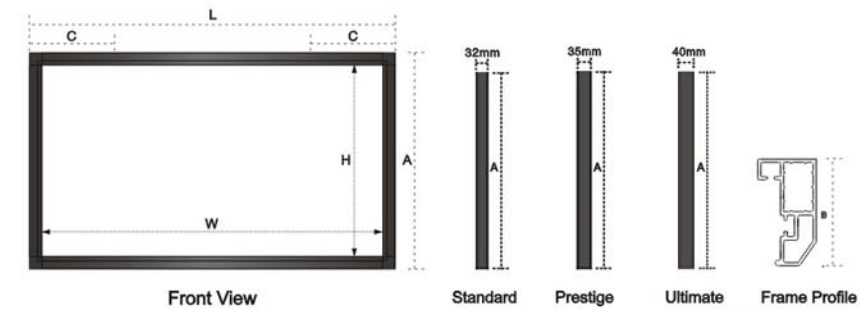
Permanent Fixed-Frame

## Product Specifications

Format	Model	Specification (Inch)	Viewing Area WxH (mm)	Frame size B (mm)	C (mm)	Package Length (mm)	Net Weight (kg)	Gross (kg)	PS WMS	PS SMS	Rear Fabric			
4:3	Elegant	60	1219 x 914	60	300	1472	7.3	11.1	✓	✓	✓			
		72	1463 x 1097	60	400	1716	8.6	13.0	✓	✓	✓			
		84	1707 x 1280	60	400	1960	10.0	14.8	✓	✓	✓			
	Prestige	Ultimate	100	2032 x 1524	60 / 80 / 100	500	2290 / 2325 / 2431	11.8 / 12.3 / 15.0	17.4 / 18.7 / 20.7	✓	✓	✓		
			120	2438 x 1829	60 / 80 / 100	600	2691 / 2726 / 2832	14.3 / 14.7 / 18.1	20.7 / 22.2 / 24.6	✓	✓	✓		
			150	3048 x 2286	80 / 100	700	3336 / 3442	18.5 / 23	27.5 / 30.8	✓	✓	✓		
			180	3658 x 2743	80 / 100	900	3946 / 4052	22.6 / 28.2	33.1 / 37.3	✓	✓	✓		
			Elegant	Ultimate	77	1704 x 958	60	400	1960	8.9	13	✓	✓	✓
					80	1771 x 996	60	400	2024	9.2	13.5	✓	✓	✓
					92	2037 x 1145	60 / 80 / 100	500	2290 / 2325 / 2431	10.5 / 11 / 13.3	15.3 / 17.9 / 19.1	✓	✓	✓
100	2214 x 1245	60 / 80 / 100			500	2467 / 2502 / 2608	11.4 / 11.9 / 14.5	16.5 / 19.3 / 20.7	✓	✓	✓			
Prestige	Ultimate	106	2346 x 1320	60 / 80 / 100	600	2599 / 2634 / 2750	12.1 / 12.5 / 15.3	17.4 / 20.3 / 21.9	✓	✓	✓			
		120	2656 x 1494	60 / 80 / 100	600	2909 / 2944 / 3050	13.7 / 14.2 / 17.5	19.9 / 22.8 / 24.6	✓	✓	✓			
		150	3320 x 1867	80 / 100	800	3608 / 3714	15.5 / 18.7	26.5 / 28.8	✓	✓	✓			
		180	3984 x 2240	100	900	4378	27.1	38.5	✓	✓	✓			
		200	4427 x 2489	100	1000	4821	30.5	41.5	✓	✓	✓			
		Elegant	Ultimate	103	2407 x 1025	60/80/100	600	2860/2895/2801	12.2/12.6/15.8	18.5/20/22.3	✓	✓	✓	
115	2687 x 1145			60/80/100	600	2940/2975/3081	12.8/13.1/16.4	18.9/21.8/23.5	✓	✓	✓			
125	2921 x 1245			60/80/100	700	3174/3209/3315	13.7/14/17.2	22/25/27.3	✓	✓	✓			

Note:  
 1. Standard frame is represented by model LF-PS+, Prestige frame by LF-PU+, and Ultimate frame by LF-PP+  
 2. Standard frame measures 60mm, Prestige frame is 80mm, and Ultimate frame is 100mm. With multiple measurements, sizing starts from small to large.  
 3. Product package size is measured as L (length) x W (depth) x H (height). Standard packaging (WxH) is 220x135mm, Prestige packaging (WxH) is 270x175mm, and Ultimate packaging (WxH) is 282x172mm.  
 4. The basic measurements of the new Prestige are the same as listed above except for weight and package volume. Please refer to unit's actual dimensions.  
 5. Due to product updates, sizes and specifications are subject to change at any time. The tolerance for L is approximately ± 5mm (3/16 inches).

### 2-D Views



The new Prestige model comes with an easy installation kit utilizing innovative rail mounting brackets. This installation kit is made for easy installation in various locations including wood and concrete walls. Designed for easy alignment, different screw sizes can be used with the closely positioned screw holes. With the rail mounting brackets, the installation is secure yet flexible in allowing the screen to adjust horizontally. The position connection bar on the frame allows it to simply insert into the brackets.

