

Wave Tensioned

The new ScreenLine tensioned screen.

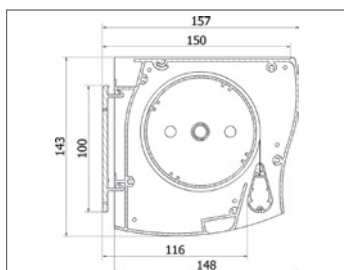
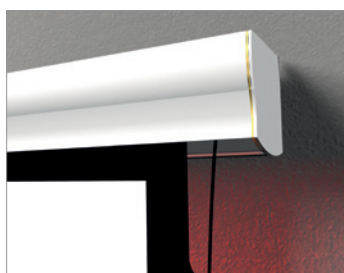
From the project which has represented the breakthrough in motorized screens design here is the tensioned version: the projection surface is provided with a lateral tensioning system ensuring perfect flatness of the fabric which will remain constant under any intense usage and over the years.

The projection surface deploys at a set distance from the wall behind, thus leaving enough space to conceal a picture or even a plasma TV set.

All the other functioning characteristics of WAVE models remain the same: elegance, easy mounting, possibility to equip with a RGB LED back lighting system.



Technical details



Screen characteristics

- 90° rear angle for better ceiling installation
- hidden fixing brackets
- supporting surface for L-C-R loudspeakers
- prearranged groove for audio cables
- RGB LED back lighting compatible with all home automation control systems (on request)
- front surface drop in order to improve flatness
- motor on the right side
- white tensioning on request
- custom features
- particularly silent motor available on request up to 300 cm base

Available fabrics

- White Ice
- Home Vision
- Microperforated
- Grey High Contrast
- Coral retro-projection



Reference page 6-7

Available sizes chart

Mod	20 cm drop		50 cm drop		50 cm drop		Encumbrance L (cm)	kg
	B x H (cm)	D	B x H (cm)	D	B x H (cm)	D		
170	170 x 127	084"	170 x 106	079"	170 x 96	077"	198	20
183	183 x 137	090"	183 x 114	085"	183 x 103	083"	211	21
203	203 x 152	100"	203 x 127	094"	203 x 114	092"	231	23
213	213 x 160	105"	213 x 133	099"	213 x 120	096"	241	23
223	223 x 167	109"	223 x 139	104"	223 x 125	101"	251	24
244	244 x 183	120"	244 x 153	113"	244 x 137	110"	272	25
274	274 x 206	135"	274 x 171	127"	274 x 154	124"	302	27
305	305 x 229	150"	305 x 191	142"	305 x 172	138"	333	28
335	335 x 251	165"	335 x 209	156"	335 x 189	151"	363	33
366	366 x 274	180"	366 x 229	170"	366 x 206	165"	394	35
406	406 x 305	200"	406 x 254	188"	406 x 228	183"	434	37