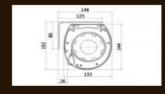
# Performance with style.

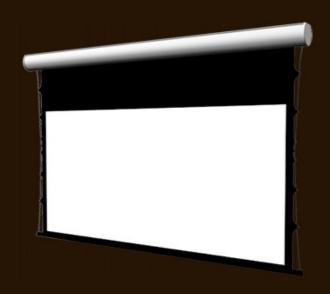
Jago model characterizes itself by clean lines and rounded profile. It 's a screen dedicated to the domestic applications where aesthetics and performance come together in harmony. Provided with tab tensioning system as standard. In the version / R the elegant design is enhanced with an integrated remote control option. This series of screens, driven by the transmitter, eliminating the unsightly external receivers and offer extreme reliability. Jago, thanks to its sturdy chassis can cover a wide range of different measures (bespoke and customised, too) and reaches up the maximum size of 450cm base width. Moreover, a number of different fabrics is available on this screen: from the standard white one to the high-contrast grey, from the acoustically transparent to the retro-projection. All these facts are making Jago an ideal screen for home theatre applications.

## Technical details









#### Screen characteristics

- = 100% aluminium mechanics
- quiet functioning
- electric diverter included
- wide range of fabrics and sizes with tabtensioning system (excl. Nova Vision)
- quick&safe mounting system
- coordinated side end plates
- radio integrated remote (on request)
- customized sizes

### Available fabrics

- # Flat vision
- Home Vision
- Microperforated
- Grey High Contrast
- Nova-Vision
- Coral retro-projection



## Vyrábané rozmery - ponuka s rôznymi povrchami na dopyt

	4:3 H B		20 cm drop 4:3		50 cm drop 16:10 H D		50 cm drop		1:1 B		Encumbrance	kg
Mod	B x H (cm)	D	B x H (cm)	D	B x H (cm)	D	B x H (cm)	D	B x H (cm)	D	L (cm)	kg
250	250 x 190	124"	240 x 180	118"	240 x 150	111*	240 x 135	108"	250 x 250	139"	260	21
300	300 x 225	148"	290 x 217	143"	290 x 181	135"	290 x 163	131"	300 x 300	167"	310	24
350	350 x 263	172"	340 x 255	167"	340 x 213	158"	340 x 191	154"	350 x 350	195"	360	30
400	400 x 300	197"	390 x 292	192"	390 x 244	181"	390 x 219	176"	400 x 400	223*	410	33
450	450 x 337	221"	440 x 330*	217"	440 x 275**	204"	440 x 247**	199"			460	36
			*5 cm drop		** 20 cm drop		** 20 cm drop					