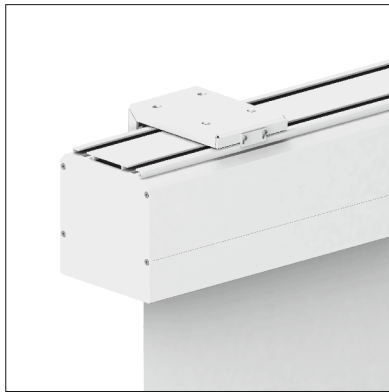
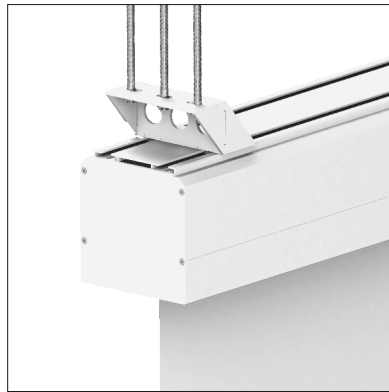


THE STATIONARY MOTORIZED LARGE VENUE SCREEN WITH NEW ALUMINIUM PROTECTION BOX FOR TRADE SHOWS, CONFERENCE HALLS, THEATERS AND CINEMAS

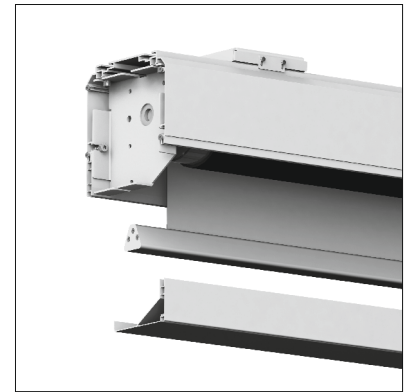
- Innovative aluminium protection box with square cross section 20 x 20 cm with open access. Colour of housing and bottom weight profile: white RAL-9003.
- Mounting brackets for wall / ceiling installation are included in delivery. Mounting grooves across full length of protection box - possibility of using various fastening elements.
- The trapezoidal bottom weight profile closes the protective housing flush when rolling up the screen surface; essential for integration in suspended ceilings.
- Easy and safe handling due to an electrical drive. Automatic electrical end switch at the top and bottom.
- With a sturdy maintenance-free SOMFY tubular motor 230 Volt/50 Hz, protective class IP44, four wire connection, built-in thermal protection.
- Body-sound-insulated, maintenance-free special winding shaft, secured against torsion at the motor side, low noise and vibration-free.
- In-wall switch (Up/Stop/Down).
- Installation frame for integration in suspended ceilings as optional.
- Customized sizes, different types of screen surfaces and other accessories on request.



Metal construction of housing and other metal parts coated with matt colour tone RAL-9003



Mounting grooves across full length of protection box - possibility of using various fastening elements



Complete open access to the screen surface by means of cover at bottom side of the protection box

Mod	Overall / Image size in cm (W x H)	Code no.	Weight gross/net in kg	Package size in cm	Cross section in cm	Screen surface
350	350x250 / 350x250	51001	145/80	410x30x40	20	Blankana SP
	350x300 / 350x300	51009	145/80	410x30x40	20	Blankana SP
400	400x300 / 400x300	51011	165/87	460x30x40	20	Blankana SP
	400x400 / 400x400	52156	170/90	460x30x40	20	Blankana SP
500	500x400 / 500x400	52160	195/105	560x30x40	20	Blankana SP
600	600x400 / 600x400	52163	215/115	660x30x40	20	Blankana SP