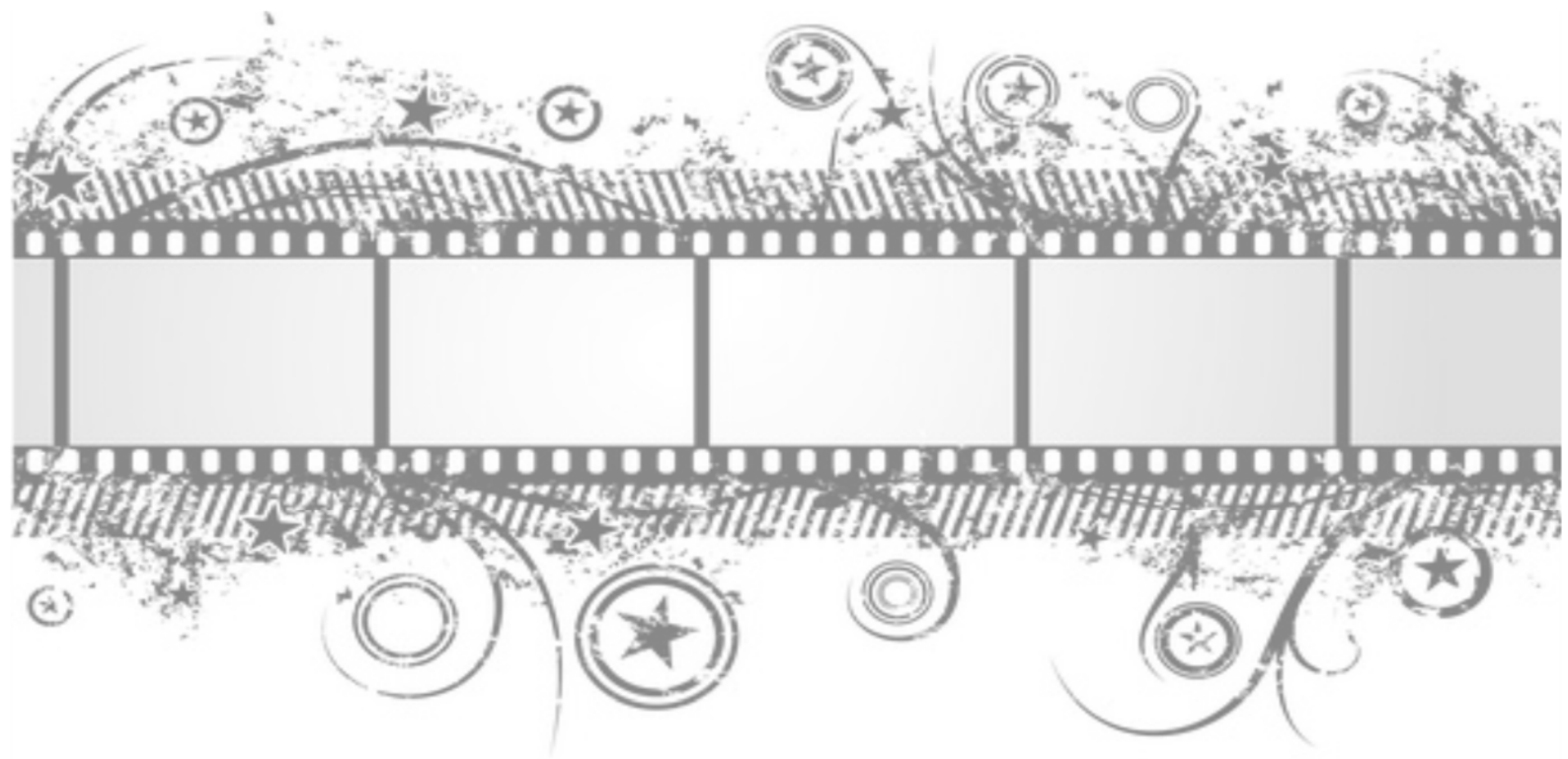


# The Compact

1.6M to 3M Wide



Small Dimension Electrical Roller Screen

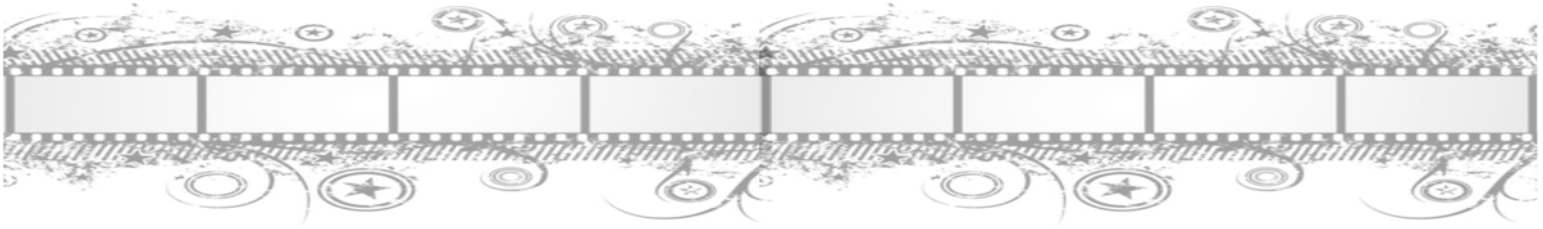
Suitable for Multi-use Venues

Boardrooms

Schools

Auditoriums

Private Cinemas



# Compact

## 1.6M to 3M Wide

The **COMPACT** model is an electric screen whose features, the high quality standard, the silent system of fabric dragging and its versatility in different projection conditions, make it the right solution for small and medium rooms. The wide range of fabrics available satisfy almost all the various projection needs. .



- Silent motor system provides a smooth and quiet operation
- Totally manufactured in aluminium
- Smart design and easy to install
- Housing dimensions: 94x112 mm.
- Housing painted with white epoxy powders (RAL 9010)
- Two universal mounting brackets either for ceiling or for wall
- On/off switcher included
- Projection fabrics are flame-retardant classification M1 and B1
- White dowel bar: 38 mm. height - depth 20 mm\*
- Black borders of 5 cm. on request
- AVAILABLE ACCESSORIES: RF remote control with integrated or external receiver, False Ceiling Trim Kit, Interface switch 12 Volt, Low voltage contact interface switch, Wall extension brackets
- OPTIONAL MOTOR: faster and quiet motor - Nm 9 - Rpm 26

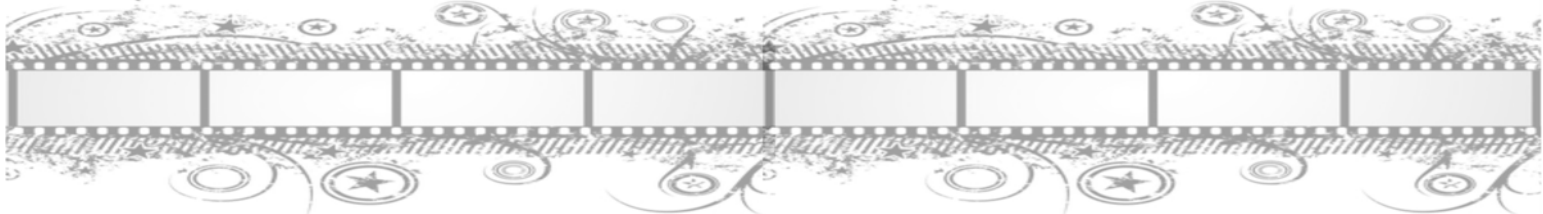
On screens with three black borders, the screen will have side black borders of 5 cm. and at the bottom side only a black dowel bar 35 mm. high.

On screens with four black borders, the screen will have all around black borders of 5 cm. and a black dowel bar 35 mm. high.

1:1 Ratio Viewing area (WxH)-(A)	4:3 Ratio Viewing area (WxH)-(A)	Overall dimensions	Front projection surfaces	Rear projection surfaces	Approx. net weight
cm. 160x160 cm. 180x180 cm. 200x200 cm. 220x220 cm. 250x250	cm. 160x120 cm. 180x135 cm. 200x150 cm. 220x165 cm. 250x190 cm. 300x225	B cm. 169 C cm. 164 B cm. 189 C cm. 184 B cm. 209 C cm. 204 B cm. 229 C cm. 224 B cm. 259 C cm. 254 B cm. 309 C cm. 304	White gain 1.2 Matte White gain 1.2 Microperforated gain 1.1 FrontRear gain 0.9 High Matte gain 1.25* Hi-Light gain 2.3*	Rear Plus gain 1.1 FrontRear gain 0.9	Kg. 14 Kg. 15 Kg. 17 Kg. 19 Kg. 22 Kg. 25

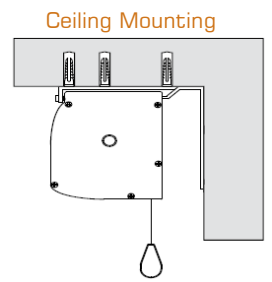
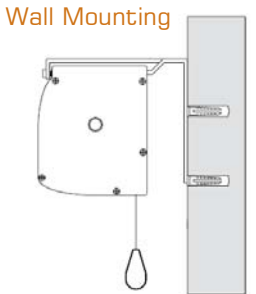
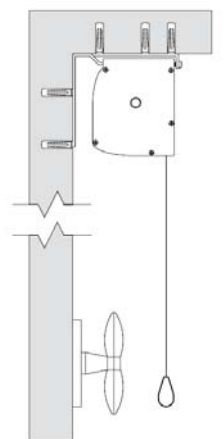
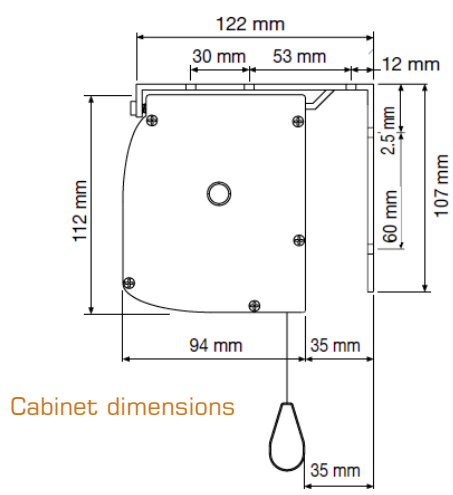
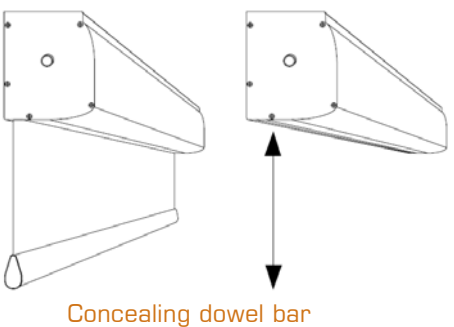
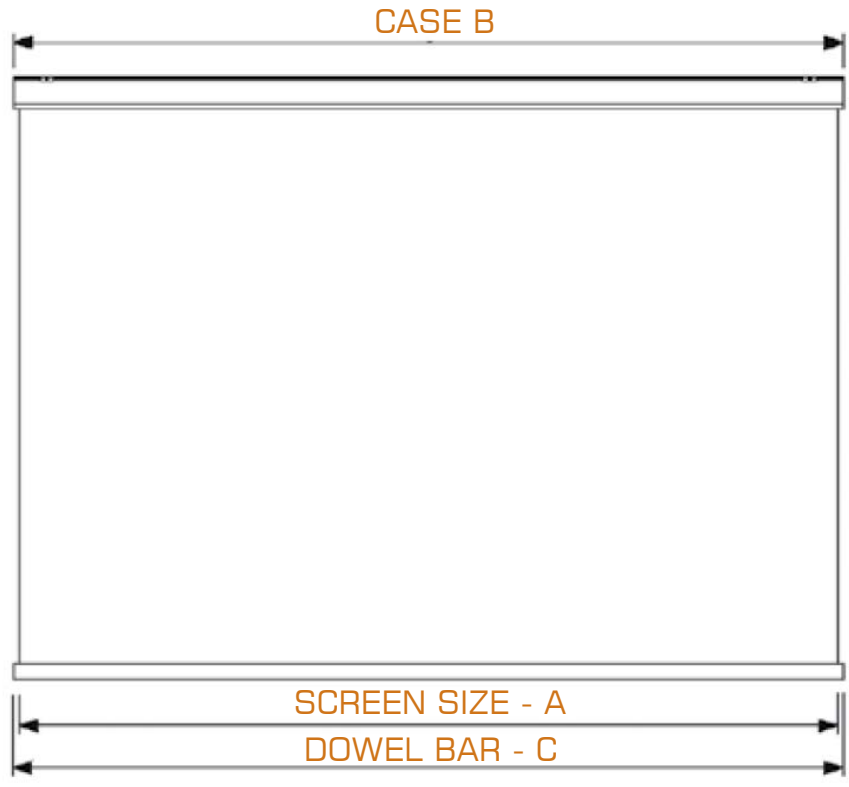
Compact with High Matte and Hi-Light cloths are available up to max. height of 210 cm.

**Warranty:** 5 years on the motor - 24 months on the other components



# Compact

## Technical Specifications



### Motor Characteristics

- Power: 6 Nm
- Speed: 17 rpm
- Power supply: 230V / 50 Hz
- Consumption: 137 W
- Certification: IMQ



## Compact

Screen Surfaces Available



## White

WHITE fabric is a PVC material whose chemical characteristics guarantees a bright image with a high contrast. WHITE has obtained fire-proof certification and offer the possibility to make screens with black corners and masking on the upper and lower side of the screen surface. Spooler height 240 cm.



## Matt White

Matt White PVC fabric for front projection with a optimum gain and a good viewing angle. MATTE WHITE is a solution for rooms in which there is a sunlight interference behind the screen. It has good mechanical and chemical characteristics (no waves in big measures too). Spooler height 210 cm.



## Microholes

MICROHOLES fabric is a PVC material studied to be used in rooms where loudspeakers should be positioned behind the projection surface. The chemical characteristics guarantee brightness and high contrast. The fabric has obtained fire-proof certification. spooler height 240 cm.



## Frontrear

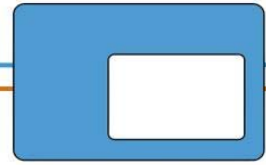
FRONTREAR cloth is a white PVC material with also a white rear side, which can be used for both front or rear projection. This offers the possibility to use this projection cloth in a large range of applications, from events and rental up to fixed installations where you need to alternate rear projection with also front projection. It has a wide viewing angle, that permits to cover a wide audience.



## Rear Plus

REAR PLUS is a trans lucid PVC material suitable for rear projection. The fabric guarantees images with good contrast and brightness. REAR PLUS has obtained fire-proof certification. Spooler height 240 cm.





camstage

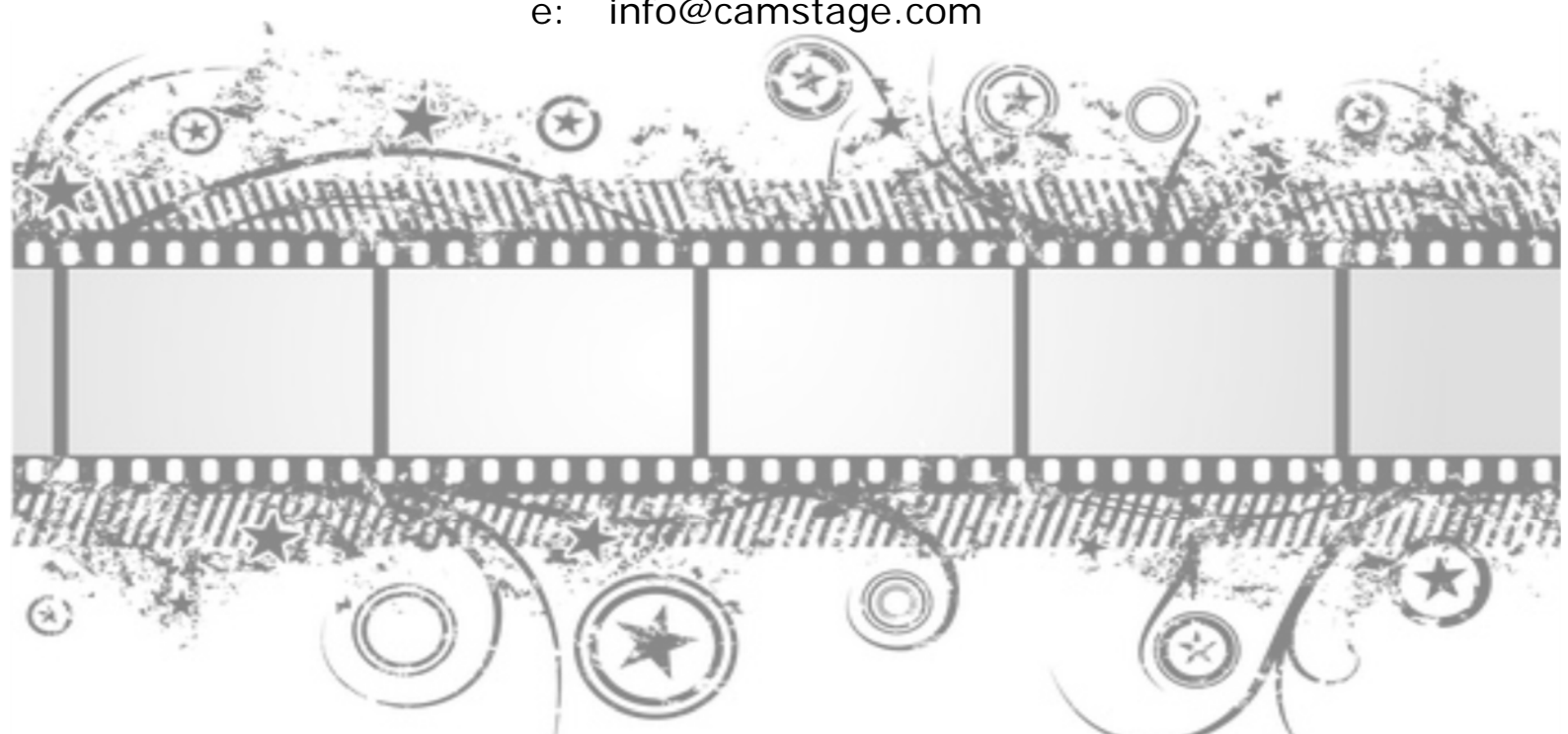
## Roller Screen Range

Compact	1.6 - 3 Mtrs
Major	3 - 4.5 Mtrs
Major Pro C	5 - 7 Mtrs
Cine Pro	8 - 12 Mtrs

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