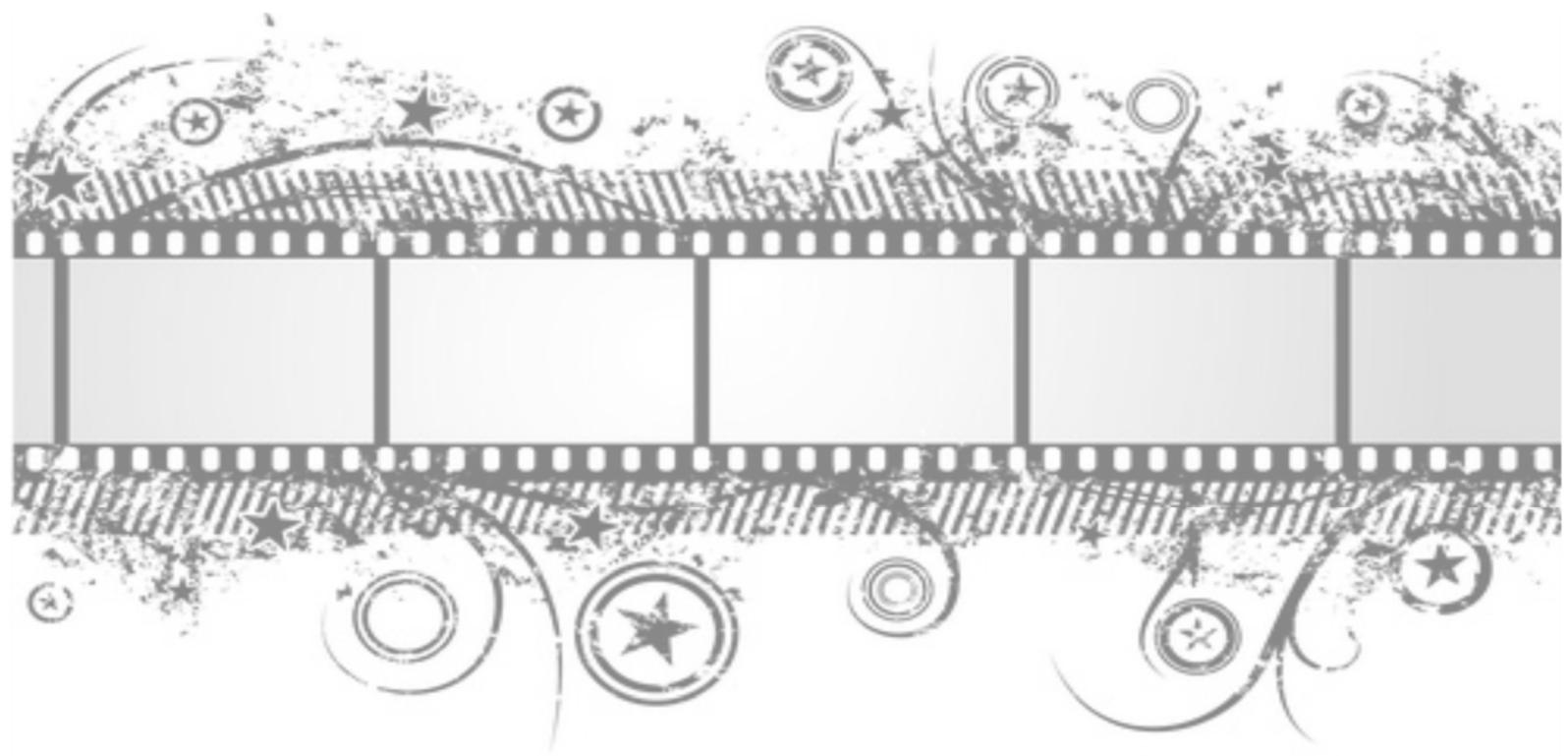


# Major

3M to 4.5M Wide



Small Dimension Electrical Roller Screen

Suitable for Multi-use Venues

Cinemas

Theatres

Auditoriums

# Major

## 3M to 4.5M Wide



The MAJOR screen has the same features of the Compact model but guarantees high quality images on big dimensions.

The sizes of this screen make it a very good solution for medium or big rooms that need to be used for projections to a large audience.

Available in different sizes, ratios or customized sizes and can be equipped with different types of fabric for high quality projections.

- Silent motor system provides a smooth and quiet operation
- Totally manufactured in aluminium
- Smart design and easy to install
- Housing dimensions: 124x133 mm.
- Housing painted with white epoxy powders (RAL 9010)
- Four 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: height 38 mm. - 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, 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.

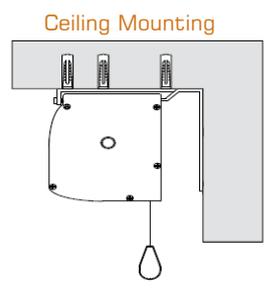
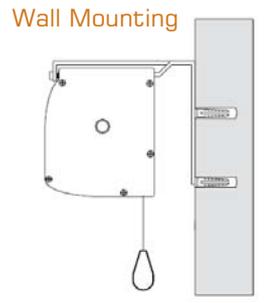
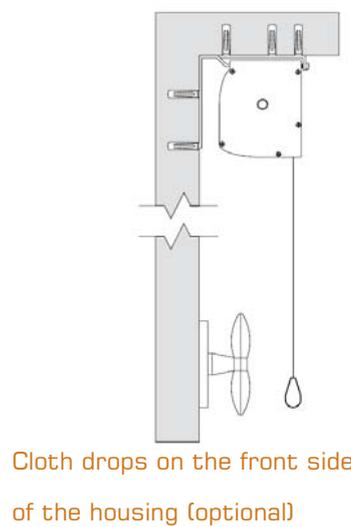
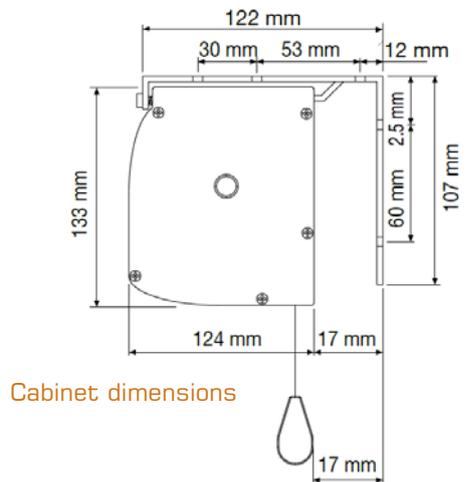
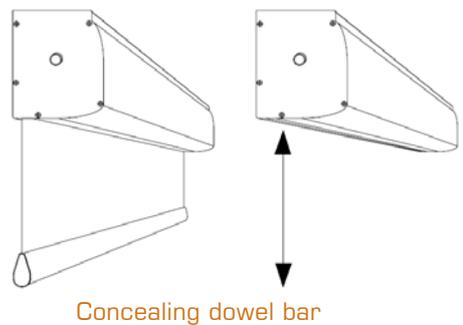
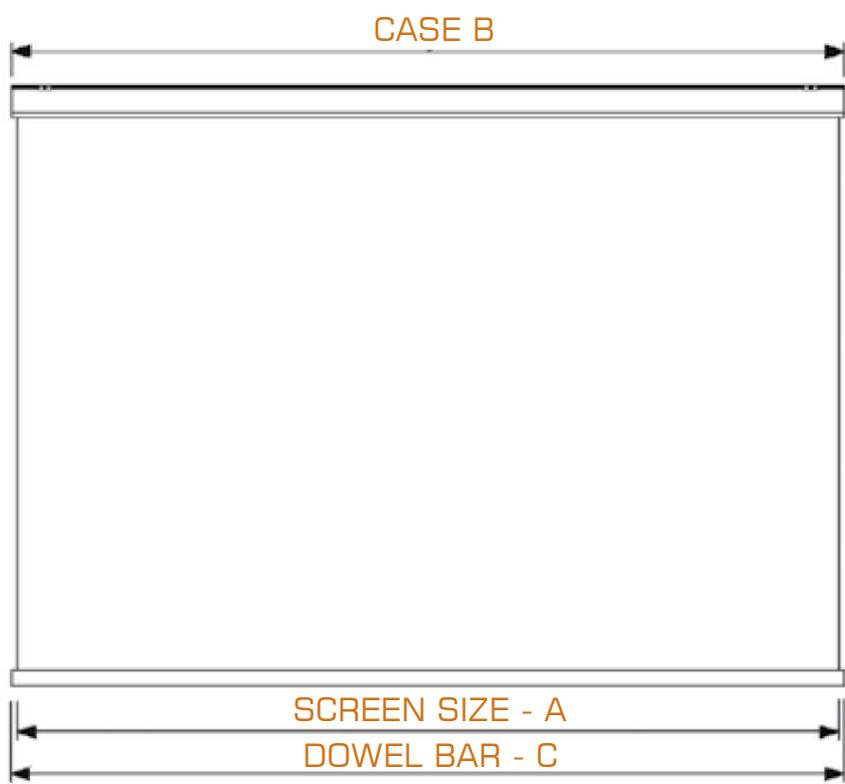
On screens with four black borders, the screen will have all around black borders of 5 cm. and a black dowel bar 35 mm. high.

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. 300x300 cm. 350x350 cm. 400x400	cm. 350x265 cm. 400x300 cm. 450x340	B cm. 311 C cm. 304 B cm. 361 C cm. 354 B cm. 411 C cm. 404 B cm. 461 C cm. 454	White gain 1.2 Matte White gain 1.2 Microperforated gain 1.1 FrontRear gain 0.9	Rear Plus gain 1.1 FrontRear gain 0.9	Kg. 25 Kg. 28 Kg. 33 Kg. 37

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



Major  
Technical



Motor Characteristics

- Power: 10 Nm
- Speed: 17 rpm
- Power supply: 230V / 50 Hz
- Consumption: 156 W
- Certification: IMQ



# Major

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.



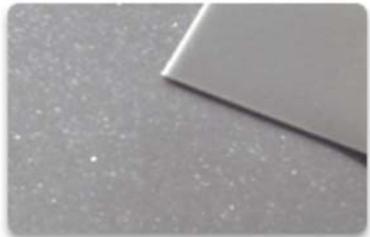
## Frontrear

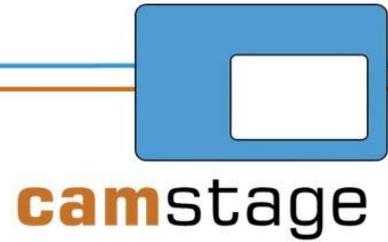
FRONTREAR cloth is a white PVC material with also a white rear side, which can be used for both front or rear projection. This offers the possibility to use this projection cloth in a large range of applications, from events and rental up to fixed installations where you need to alternate rear projection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





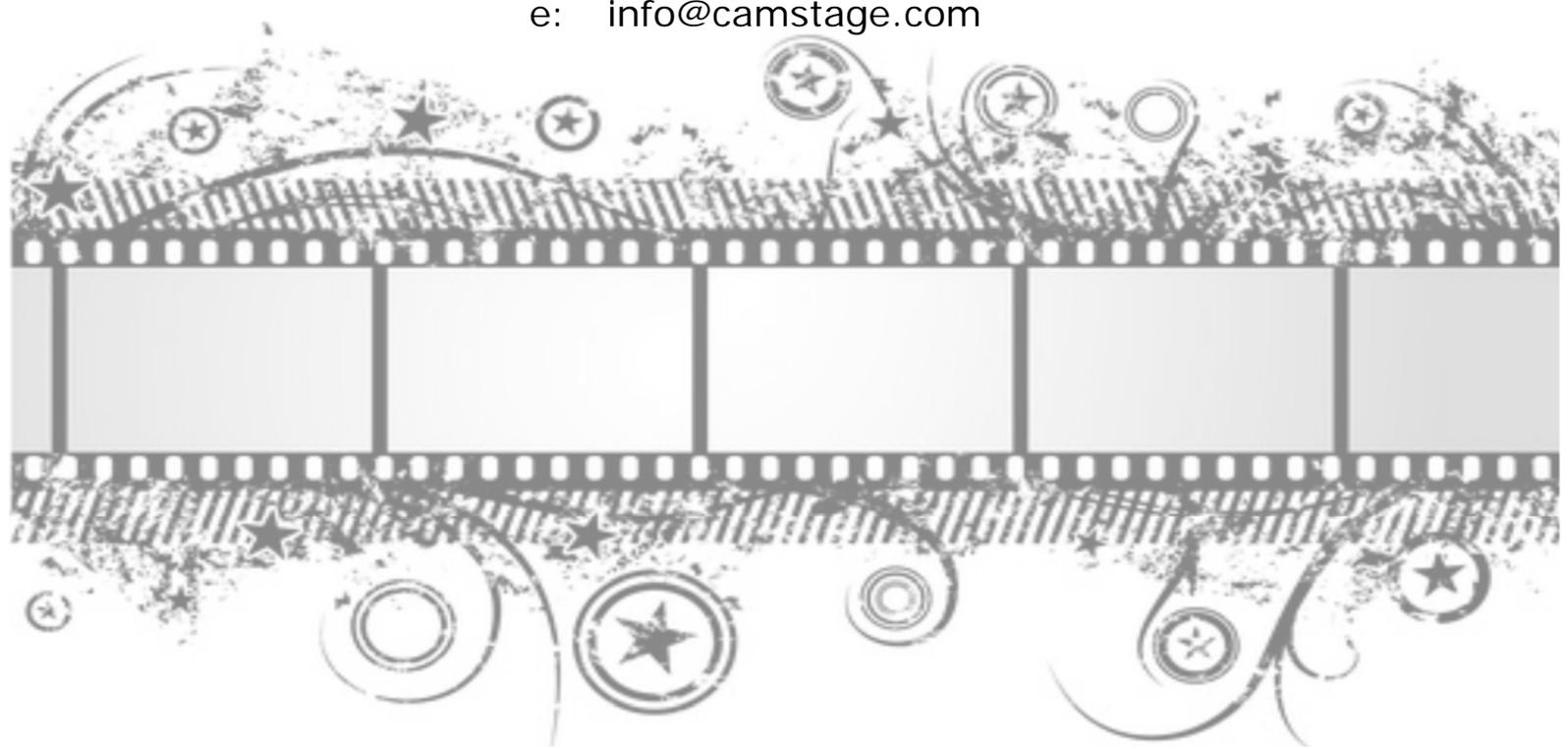
## Roller Screen Range

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

# camstage

t: +44 (0) 1727 830151

e: [info@camstage.com](mailto:info@camstage.com)



31 Hedley Road, St. Albans, Hertfordshire, AL1 5JL

Proprietor: Camstage Ltd | Registered in England No: 4899875 | VAT No: 244 1964 04

t: +44(0) 1727 830151 | f: +44(0) 1727 855993 | e: [info@camstage.com](mailto:info@camstage.com) | w: [www.camstage.com](http://www.camstage.com)

