

# decor 370

Premier Roller Blind System

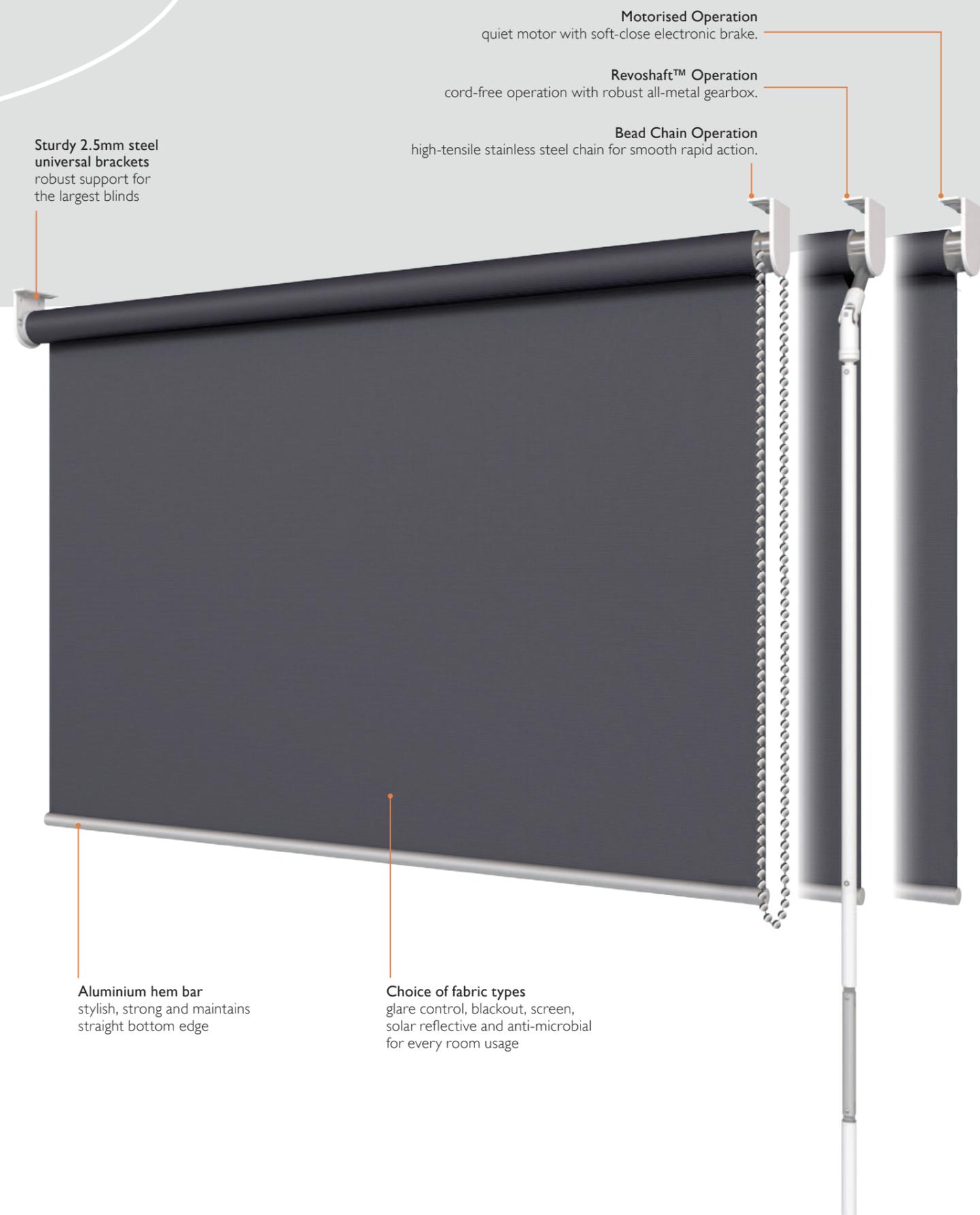


# decor 370

Premier Roller Blind System

Choose decor 370 where a high performance premium shading solution is required. Every part of the decor 370 from the precision engineered mechanism to the sleek aluminium hem bar is marked by exceptional quality. An unrivalled range of options and accessories allows you to customise the decor 370 to your particular situation.

- 
**Exceptionally Robust**  
 The innovative clutch mechanism has been proven to be significantly more robust than conventional blinds
- 
**Choose your Style**  
 A range of finishes and accessories are available for seamless coordination with your interior design.
- 
**Versatile and Flexible**  
 A range of roller sizes and mounting configurations make decor 370 suitable for all kinds of windows large and small.
- 
**Made in the UK**  
 Our UK manufacturing facility ensures total quality control, short lead times and low transport costs.
- 
**Quiet Operation**  
 Available with advanced quiet motor technology and soft-close electronic brake.
- 
**NBS Plus**  
 decor 370 is in the NBS Plus library making it simple to create consistent specifications
- 
**Recyclable**  
 87% of a typical decor 370 blind can be recycled, conserving energy and resources for future generations.
- 
**Environmentally sustainable fabrics**  
 Choose sustainable fabrics from Decor Systems range to pick up environmental credits.
- 
**BIM Ready**  
 A BIM model of decor 370 is available, for easy integration into your BIM workflow
- 
**7 Year Warranty**  
 For peace of mind and reduced life cycle costs, decor 370 is available with the Decor Systems enhanced 7 year warranty.
- 
**BS EN 13120:2009 + A1:2014 Compliant**  
 Specify with confidence, knowing that decor 370 is compliant with the revised BS EN 13120:2009 + A1:2014 standard.

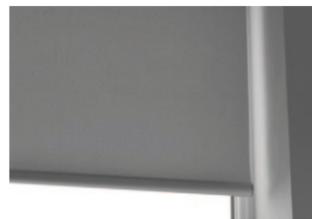


# Options

Indicates standard option

## FABRIC TYPES

The fabric is the most important part of a blind. Decor 370 blinds are available with a wide range of fabrics, to suit your requirements. Some have anti-microbial treatment, solar reflective coating and recycled content – see our website for the full range. Below are the three main fabric types.



### Glare Control

These fabrics are typically close-woven synthetic yarns, which provide total privacy and diffuse the direct sunlight to create a comfortable environment for reading and using computers.



### Blackout

These fabrics are made from opaque material to give zero light transmittance. Suited to applications requiring maximum light exclusion such as conference rooms, bedrooms or south facing facades



### Screen

These fabrics all have an element of openness in the weave, making them ideal for large areas of glazing where they help attenuate the light without losing visual contact with the outside world. Ideal for open plan offices, atria and circulation spaces.

## OPERATION TYPES



### Manual Bead Chain

High-tensile stainless steel chain for smooth rapid action.



### Revoshaft

Cord-free operation with robust all-metal gearbox.



### Motorised

Quiet motor with soft-close electronic brake.

## TOP TRIMS



### Without Trim



### Fascia

Neatly conceals the roller and brackets, and closes the light-gap between the blind and the ceiling



### Cassette

Fully encloses the blind for all round protection from dust and dirt



### Ceiling Pocket

Recesses the entire blind into a ceiling for ultimate concealment.

## SIDE GUIDES

To keep the blinds steady when windows are open. Also used for sloping glazing applications.



### Without Guides



### Wire Guides

Discreet and cost-effective tensioned stainless steel cable.



### Track Guides

Robust aluminium profile minimises gap between blind fabric and window reveal.

## HEM BAR FINISHES



### Silver Anodised

Cool and contemporary



### White Powdercoated

Clean and clinical

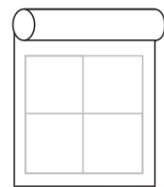


### Custom RAL Powdercoated

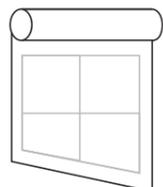
Colourful and coordinated

# Technical

## CONFIGURATION

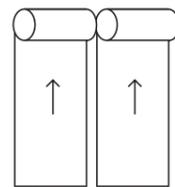


**Rectangular**



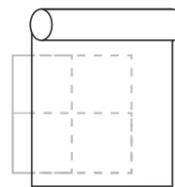
**Sloping Cill**

The fabric is cut at an angle. Note: the blind cannot be fully retracted



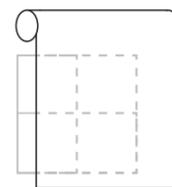
**Multiple linked**

A single handle operates two or more blinds.



**Forward Roll**

Fabric rolls off the back, closest to the glazing.



**Reverse Roll**

Fabric rolls off the front, giving extra clearance for window handles

## NBS FORMAT SPECIFICATION

### Roller Blinds

**Manufacturer: Decor Systems**

Web: [www.decor systems.co.uk](http://www.decor systems.co.uk)

Email: [info@decor systems.co.uk](mailto:info@decor systems.co.uk)

Tel: +44 (0)1302 761122

**Product reference:** Decor 370 Premier Roller Blind System

**Fabric:** Anti-glare, Blackout or Screen Fabrics from Decor Systems ranges

**Fabric Colour:** TBC from this range

**Configuration:** Rectangular / Sloping Cill / Multiple linked.

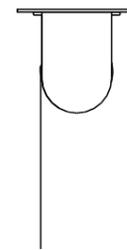
**Roll:** Forward Roll / Reverse roll.

**Operation:** Manual Bead Chain / detachable Revoshaft™ handle / fixed Revoshaft™ handle. / Quiet Soft-close Motor

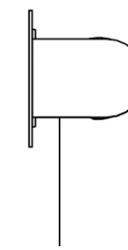
**Bottom bar:** Silver anodised / White powdercoated / Powdercoated to RAL XXXX

**Accessories:** None / Fascia profile/ Cassette profile / Ceiling pocket / Wire guides / Channel guides.

## FIXING OPTIONS

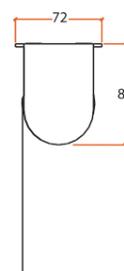
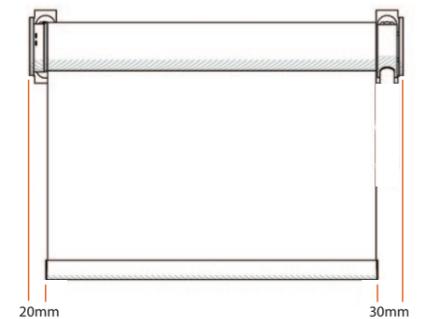


**Top Fix**

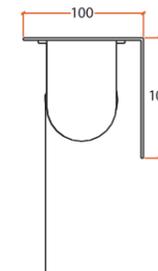


**Face Fix**

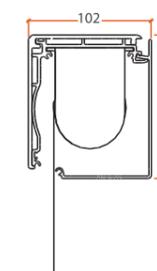
## SYSTEM DIMENSIONS



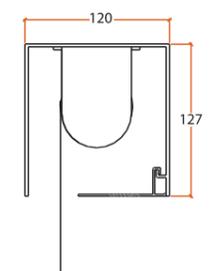
**Normal**



**Fascia**



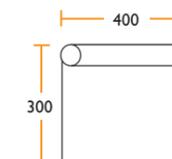
**Cassette**



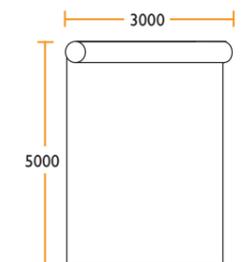
**Ceiling Pocket**

## MAXIMUM & MINIMUM SIZES

Maximum area depends on fabric chosen. For windows wider than 3000mm consider using multiple linked blinds



**Minimum**



**Maximum**

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## PRODUCTS

Roller Blinds	Roman Blinds
Blackout Blinds	Panel Blinds
Vertical Blinds	Curtain Tracks and Poles
Venetian Blinds	Cubicle Tracks
Roof Blinds	Curtains
Pleated Blinds	Window Films