



## *CRS 40* Roller Blinds

Simple and adaptable in design.  
Easy to operate for most types of  
commercial buildings.

TOTAL SOLAR SHADING SOLUTIONS

TURNKEY PROJECTS FOR THE CONTRACT MARKET

COMPLEX PROJECTS MADE EASY

0207 697 1188

# CRS 40 Roller Blinds

Simple and adaptable in design.  
Easy to operate for most types of  
commercial buildings.



## Features and Options:

- Roller tubes available in 32mm smooth, 45mm & 45mm heavy duty grooved aluminium.
- Manual chain control available RH or LH with optional “child safety” features, easy-break connector, chain cleat, chain tidy.
- Optional spring assist for easier operation on larger, heavier blinds.
- Intermediate bracket available for multi-linked blinds, providing a single chain control for two blinds.
- Rectangular and curved cassette and fascia available in white, grey or black.
- Brackets with a unique securing pin for extra safety, after installation.
- Optional back bar allowing multiple fixing brackets for a more secure fixing.
- Sidewinder end sets with side-lock technology provide increased holding weight for smooth operation of larger blinds.
- Sprung pin end provides flexibility allowing a tight fit on installation.
- Exposed, aluminium circular or rectangular bottom bar available in silver or white finish.
- Optional rectangular plastic bottom bar, wrapped in roller cover.
- Guide wire system available to retain straight and parallel operation on longer drops.
- Dual blind bracket option for positioning two blinds in front of one another.
- All BABCRS roller blinds are 10-year life cycle tested.

## Standard Technical Specification:

1. **Roller Tube** – 40mm diameter, smooth aluminium.
2. **Control Chain** – No.10 metal ball chain with easy-break connectors.
3. **Back Bar** – galvanised steel with stove enamelled white finish, top or facefix.
4. **Mounting Brackets** – galvanised steel with stove enamelled white finish, top or face-fix.
5. **Bottom Bar** – 23mm aluminium circular in silver finish with round plastic end cap to match.
6. **End set** – white plastic with sprung pin-end and curved sidewinder end.
7. **Bracket cover** – moulded plastic in white finish.
8. **Fascia/Cassette** – extruded aluminium powder-coated white, rectangular or curved.

## System Limitations;

### CRS32

#### Maximum Width:

2000mm up to 500g/m<sup>2</sup>

#### Maximum Drop:

3500mm on 200g/m<sup>2</sup>, 2700mm on 300g/m<sup>2</sup>,  
2400mm on 400g/m<sup>2</sup>, 2000mm on 500g/m<sup>2</sup>

#### Maximum M2:

6m<sup>2</sup> with 200g/m<sup>2</sup>, 5m<sup>2</sup> with 300g/m<sup>2</sup>,  
4.5m<sup>2</sup> with 400g/m<sup>2</sup>, 3.6m<sup>2</sup> with 500g/m<sup>2</sup>

### CRS40

#### Maximum Width:

2500mm up to 500g/m<sup>2</sup>

#### Maximum Drop:

4500mm on 200g/m<sup>2</sup>, 4000mm on 300g/m<sup>2</sup>,  
3500mm on 400g/m<sup>2</sup>, 3000mm on 500g/m<sup>2</sup>

#### Maximum M2:

10m<sup>2</sup> with 200g/m<sup>2</sup>, 9m<sup>2</sup> with 300g/m<sup>2</sup>,  
8m<sup>2</sup> with 400g/m<sup>2</sup>, 7m<sup>2</sup> with 500g/m<sup>2</sup>

### CRS45

#### Maximum Width:

3000mm up to 500g/m<sup>2</sup>

#### Maximum Drop:

5000mm on 200g/m<sup>2</sup>, 4000mm on 300g/m<sup>2</sup>,  
3250mm on 400g/m<sup>2</sup>, 2700mm on 500g/m<sup>2</sup>

#### Maximum M2:

12m<sup>2</sup> with 200g/m<sup>2</sup>, 10m<sup>2</sup> with 300g/m<sup>2</sup>,  
9m<sup>2</sup> with 400g/m<sup>2</sup>, 7.5m<sup>2</sup> with 500g/m<sup>2</sup>

### CRS45HD

#### Maximum Width:

3500mm up to 500g/m<sup>2</sup>

#### Maximum Drop:

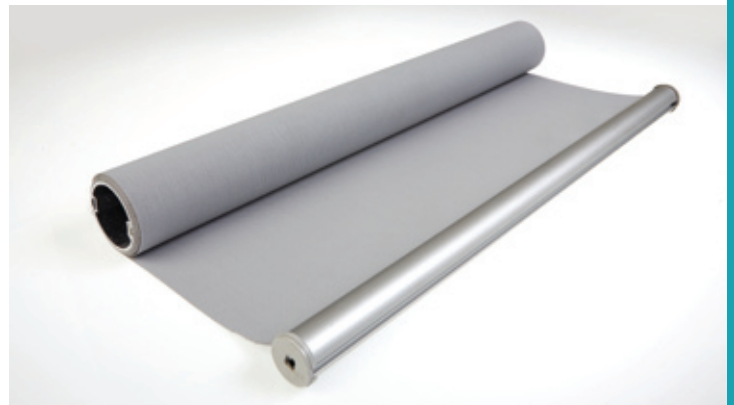
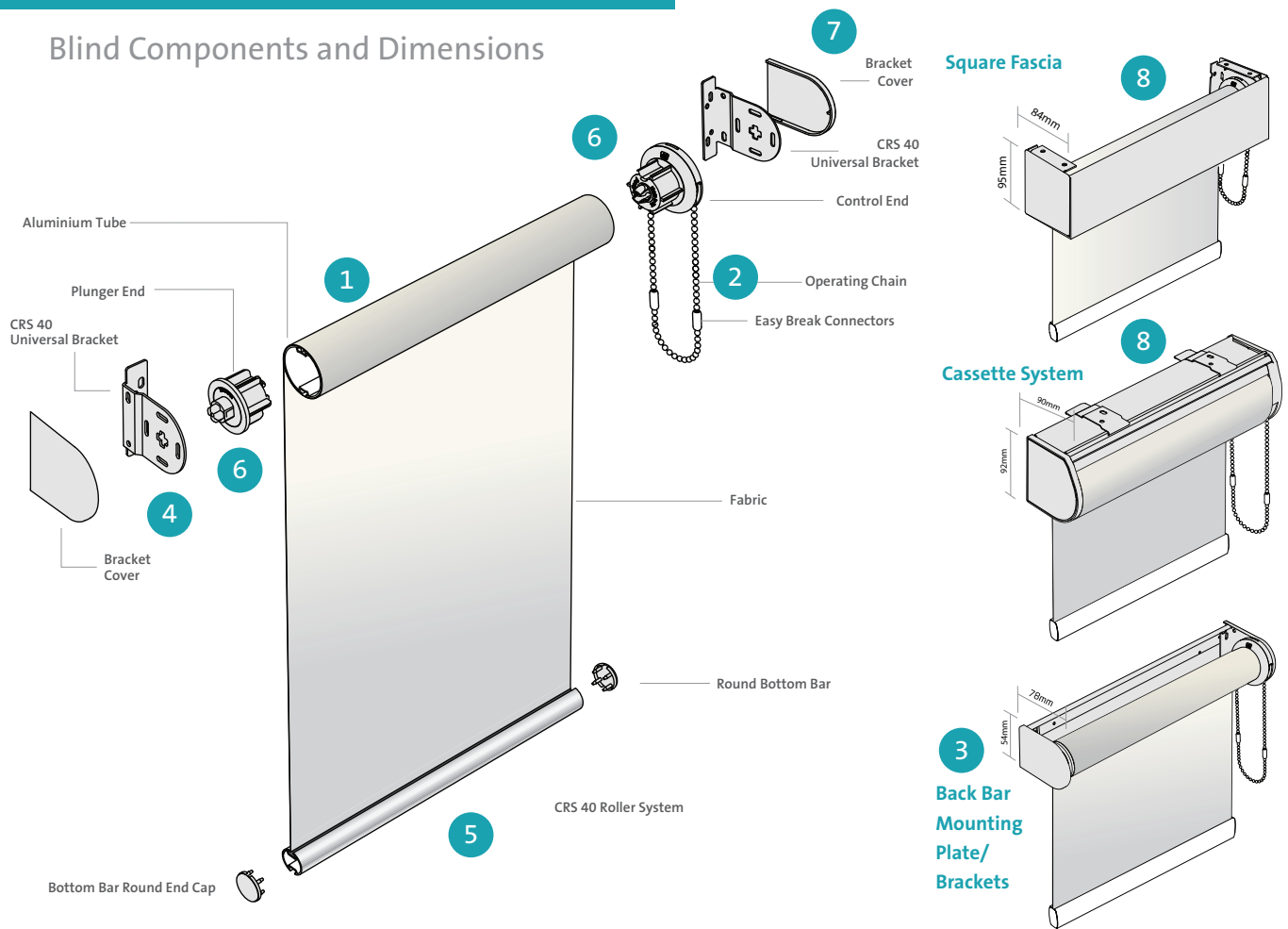
5000mm on 200g/m<sup>2</sup>, 4000mm on 300g/m<sup>2</sup>,  
3250mm on 400g/m<sup>2</sup>, 2700mm on 500g/m<sup>2</sup>

#### Maximum M2:

15m<sup>2</sup> with 200g/m<sup>2</sup>, 12m<sup>2</sup> with 300g/m<sup>2</sup>,  
10m<sup>2</sup> with 400g/m<sup>2</sup>, 8m<sup>2</sup> with 500g/m<sup>2</sup>

# CRS 40 Roller Blinds

## Blind Components and Dimensions







## About BAB Projects:

Our product collection offers a diverse and specialist range of shading systems. Internal or external window coverings are manufactured and installed to withstand the rigours of daily usage whilst still providing an unrivalled blend of style and comfort all over the UK.

### **BAB PROJECTS - SPECIALIST SPECIFICATION DIVISION:**

is staffed by experts in shading and auto control systems. Products are tailored to commercial buildings solely for architects and the construction community.

*At your service, our team comprises:*

- Quantity Surveyor
- Specification Sales Support
- Indoor Account Management
- Project Managers
- Logistic Team
- Specialist Installers

Our own high performance commercial manual and motorised blind systems are conveniently manufactured near the new St Pancras International Station Central London.

An interesting gallery of project examples completed by our team can be viewed at:

[www.babprojects.com/solar-shading-project-gallery](http://www.babprojects.com/solar-shading-project-gallery)

**HISTORY** - BAB Projects is a division of Bright A Blind (services) which has been established in London since 1990 and has steadily spread throughout the South East and most of the UK, serving many of the biggest and most prestigious companies in the country. We work throughout the UK installing, maintaining, cleaning, replacing and repairing blinds of all types.

**Knowledge | Passion | Experience**

**BAB PROJECTS**

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*BAB Projects is the specialist specification division of Bright A Blind*

**BRIGHT A BLIND**   
CLEANING • MAINTENANCE • REPAIRS • REPLACEMENTS

**0207 697 1188**

**[www.babprojects.com](http://www.babprojects.com)**