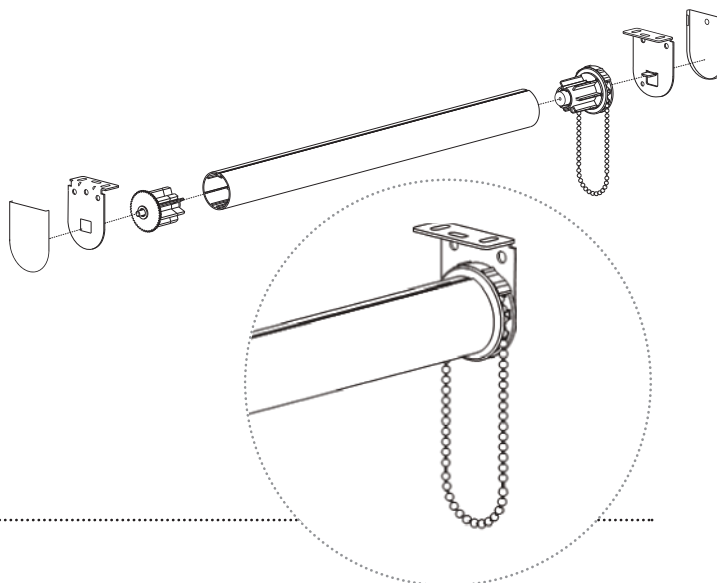




RBL-C Robust Chain Operated Roller Blind System

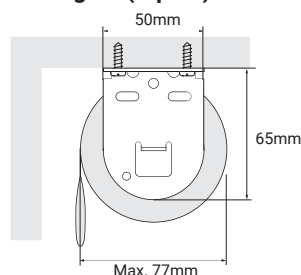
Features and benefits

- Exceptionally quiet and smooth operation
- White (RAL 9016) Grey (RAL 9018) end sets and bracket covers
- Choice of white nylon or silver stainless steel control chain
- Heavy duty extruded aluminium rollers
- Brackets for fixing in any situation
- Minimal light gap is the same at both sides of the fabric
- Booster springs can be added to give feather-touch operation

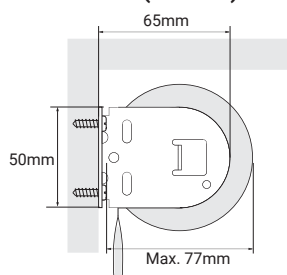


Fixing brackets

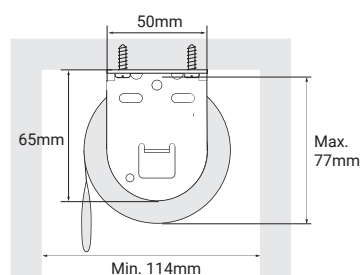
Ceiling fix (top fix)



Wall fix (face fix)

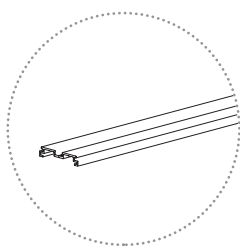
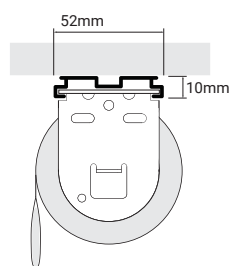


Recess fix



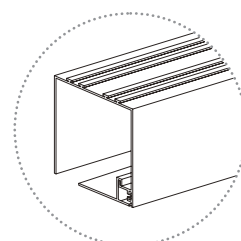
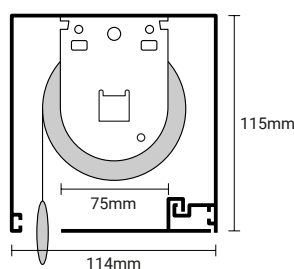
Mounting rail

- For use when fixing to plasterboard or weak substrates



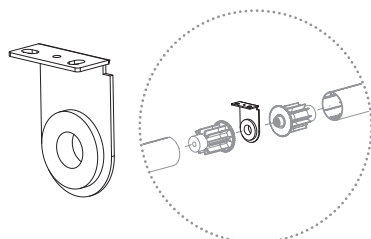
Ceiling pocket

- Available in 3m lengths. White powdercoat finish as a standard.

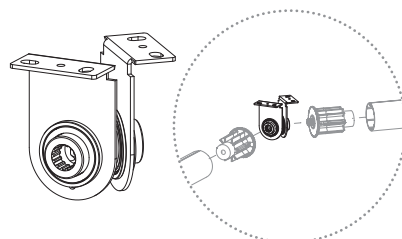


Bracket options

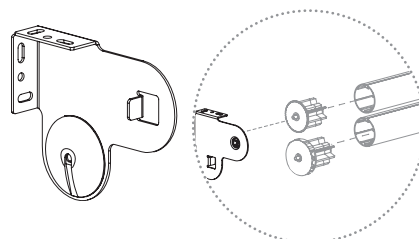
In-line bracket (linked blinds)



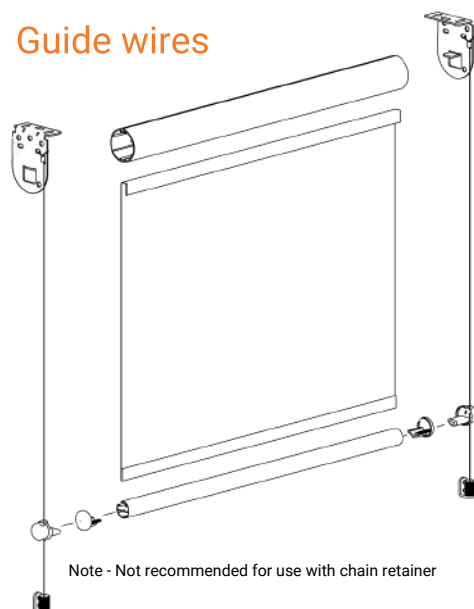
Angled bracket (linked blinds)



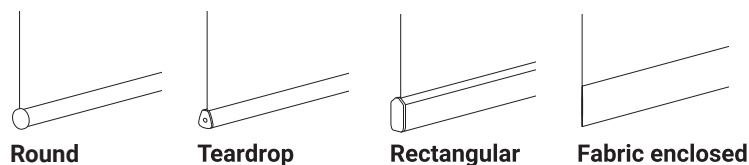
Combination bracket



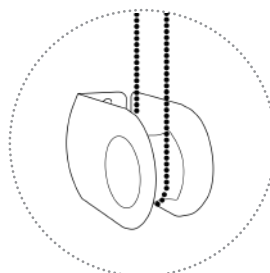
Guide wires



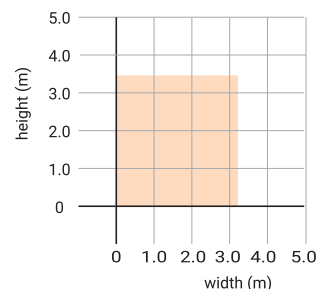
Bottom bar options



Chain retainer



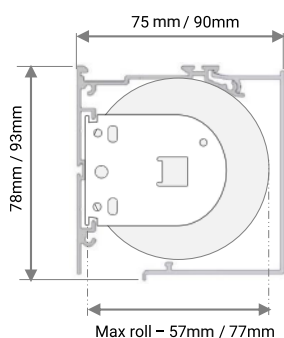
Size parameters



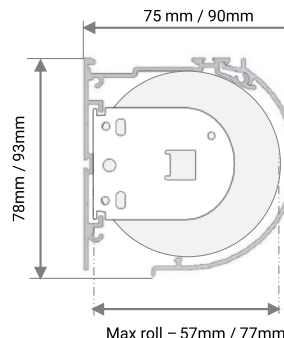
Greater overall widths can be achieved by using linked blinds

Cassette

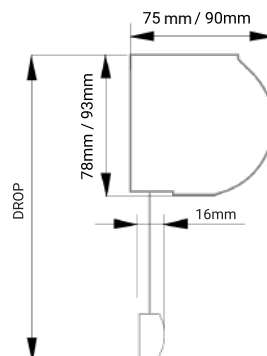
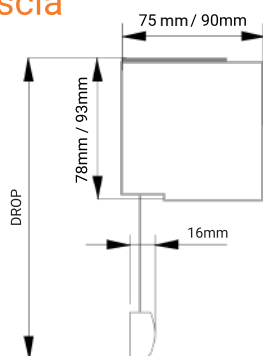
Square – can be wall or face fixed



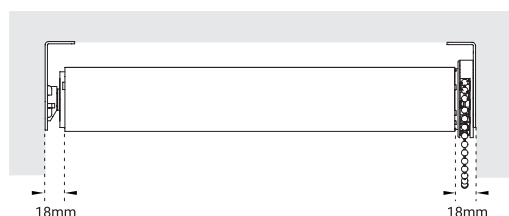
Round – can be wall or face fixed



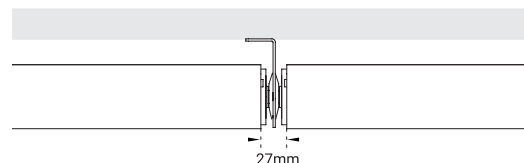
Fascia



Light gap – single blind



Light gap – linked blinds



CAD & BIM details available at www.waverley.co.uk



This publication is based on the latest data available at the time of printing. Due to product changes, improvements and other factors, the Company reserves the right to change or withdraw information contained herein without prior notice. The photography shown in the document should not necessarily be taken as recommendations of good practice. The printing process restricts the exact representation of colours. For true colour reference, please request product samples.



Fabric choice

The entire ShadeTech® fabric range is suitable for use with ShadeTech® RBL and RBXL roller blinds.

Alternatively, they can be manufactured using the fabric selected by the specifier or client.

Maintenance

ShadeTech® Roller Blinds are made from high quality materials. Cleaning regime depends upon fabric specified. Most can be wiped clean with a damp cloth.

Quality and Guarantee

ShadeTech® Roller Blinds are manufactured and installed in accordance with a quality system certified under EN ISO 9001:2000. They are rigorously tested to guarantee trouble free operation, and are designed with Health and Safety and environmental standards in mind.

The hardware systems carry a 5 year guarantee.

Basic specification wording

ShadeTech® Heavy Duty Roller Blinds System RBL [add suffix as above] with 40/45mm extruded aluminium roller barrel. Controls to be by [side chain with assist spring] [gearbox and crank handle] [motorized with 230V tubular electric motor]. Extruded bottom bar in [white] or [silver] aluminium. Fabric to be...

ShadeTech® Heavy Duty Roller Blinds System RBXL [add suffix as above] with 60/80mm extruded aluminium roller barrel. Controls to be by [side chain with assist spring] [gearbox and crank handle] [motorized with 230V tubular electric motor]. Extruded bottom bar in [white] or [silver] aluminium. Fabric to be...

Options: Blinds linked [in line] [at up to max 90°] for operation from single chain control/crank handle/motor; Double system with 2 rollers, fabrics to be and; Side wire guides.

Blinds to be supplied and installed by Waverley Contract and Supply Ltd., Rowan House, Guildford Road Trading Estate, Farnham, Surrey, UK, GU9 9PZ, Tel 01252 737973, E-mail sales@waverley.co.uk

Do not hesitate to contact us on 01252 737973 for assistance with specification wording for the blinds to suit your project.

Specifications available on NBS Plus.