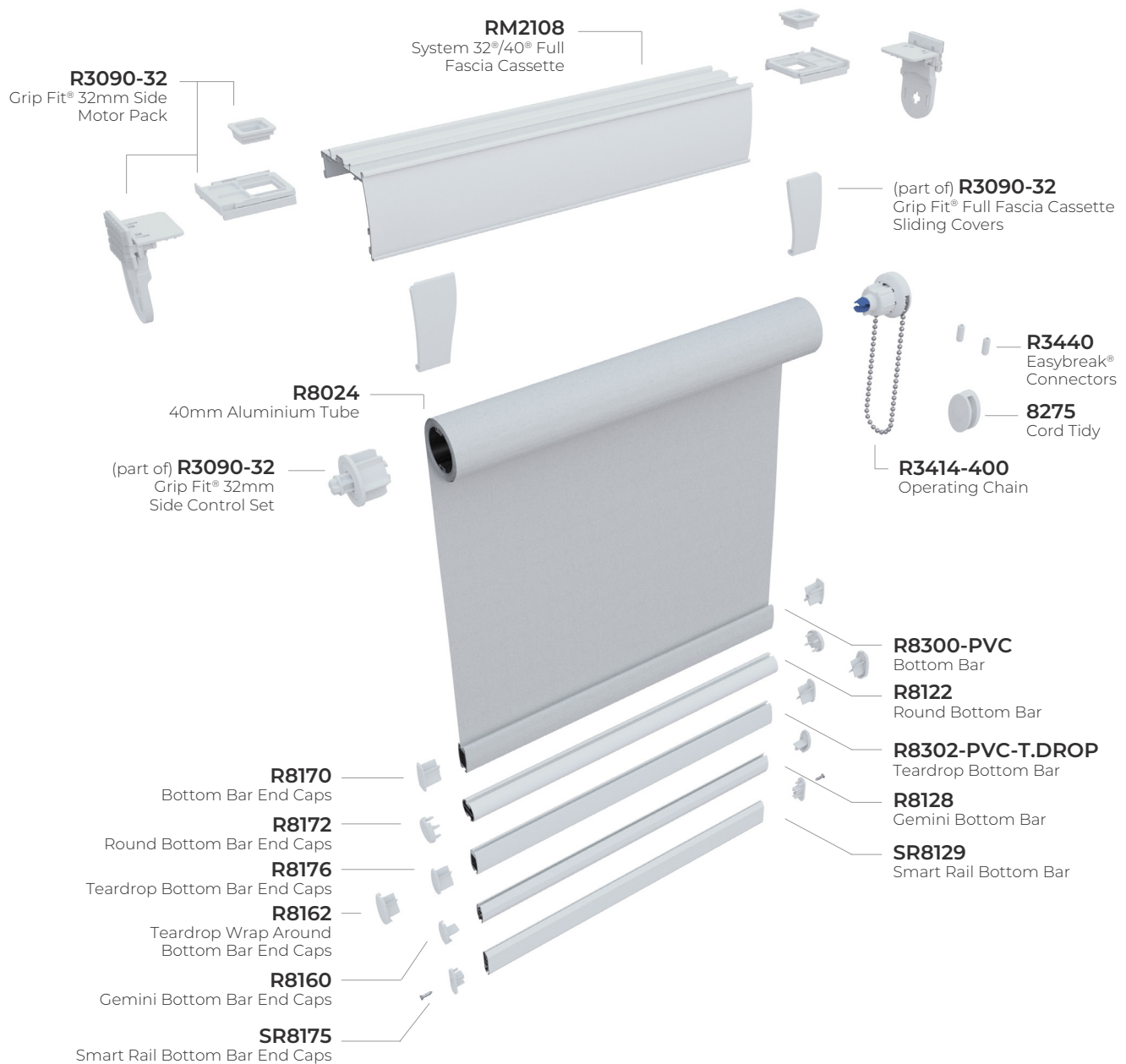


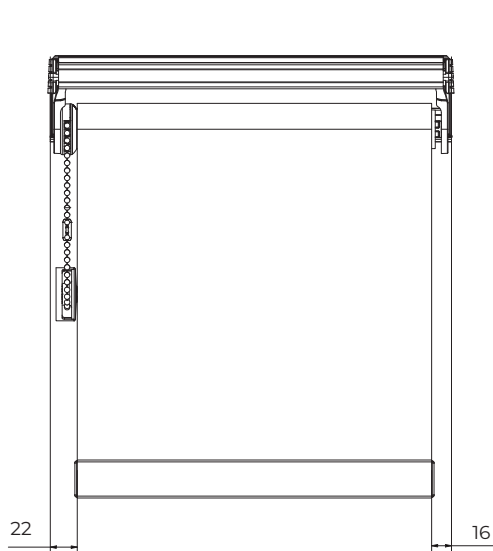
SYSTEM 32® GRIP FIT® WITH SIDE CONTROL



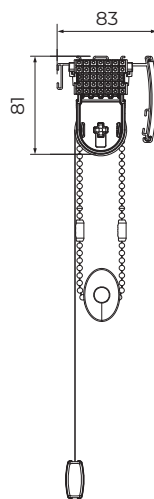
SYSTEM 32® GRIP FIT ROLLER

- Designed and manufactured in the UK, all Louvolite systems are 10 year life cycle tested to ensure long lasting performance.
- System 32® Slide-Lock® combines heavier holding weights with anti-fray features that ensure enhanced blind performance.
- Manufacture using high quality engineering grade polymer.
- Grip Fit® blinds are quick & easy to install.
- Ideal for the home, office or rented accommodation where drilling into walls might not be permitted.
- Leaves no damage to the window recess.
- Improved chain location for quick & easy on-site adjustment.
- Motorise with Louvolite One Touch® rechargeable series. Using a 32mm tube R2105 DC. Using 35mm or 40mm tube R2110 DC.

SYSTEM 32® GRIP FIT® SIDE CONTROL



System 32® Side Control
Grip Fit® Front View

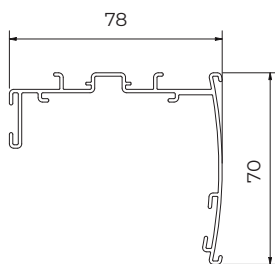


System 32® Side Control
Grip Fit® Side View



SYSTEM 32®/40® CASSETTE

RM2108 System 32®/40® Full Fascia Cassette



SYSTEM 32® MOTORISED

SYSTEM	MOTOR	OPERATION
System 32®	500 DC SERIES - R2105 DC	RF Remote Control/Smart Control
System 40®	1100 DC SERIES - R2110 DC	RF Remote Control/Smart Control/BT

LOUVOLITE SIDE CONTROL SYSTEMS MAXIMUM BLIND SIZE

SYSTEM	FABRIC GROUP	BLIND WIDTH (m) FOR BLIND DROP (m)				MAX HOLDING WEIGHT
		0.5	1.0	1.5	2.0	
System 32® Blue Pin	up to 200g/m sq	4.0	4.0	4.0	4.0	6lb (2.7kg) blind at 4mm deflection
	200 > 320g/m sq	3.0	3.0	3.0	3.0	
	320 > 485g/m sq	1.9	1.9	1.9	1.9	

Your Louvolite Distributor



CI/SIB 1976 reference by SIB Agency			
(76.7)	X		

HARDWARE SPECIFICATION

System 32® Roller System

Our roller blinds are manufactured using the Louvolite System 32® roller blind mechanism with specifically designed grooved 32mm aluminium tubing. The specified fabrics are formed and held into the tube with locking tape. The side control units, manufactured in the UK, are made from glass filled Nylon 6, with an acetal sprocket and sprocket guard.

The operating chain, No. 10 size in plastic, ensures reliable performance, and improved chain location enables quick and easy on-site adjustment.

A spring plunger end mechanism is positioned at the opposite end to the control unit, providing a more secure fit of the blind and smooth operation.

Performance

To ensure a positive performance, all Louvolite Roller System units

are designed and manufactured in the UK using prime quality plastic materials and a dedicated steel locking spring. The sidewinders will lock into the bracket with the unique bracket securing pin for safety after installation.

10 year life cycle testing is done to ensure long lasting performance. The units will accept both metal or plastic operating chain providing reliable smooth operation.

Operation

Using manual operation, all blinds must be compliant with the child safety elements of BS EN13120. Where children may be present, the chain must be fitted with easybreak connectors or cord tidy devices.

Bottom Bar

Teardrop, made of aluminium or pvc, can be single or double wrapped

in fabric or left exposed. All fabric is formed and held into place with locking tape.

Maintenance

All of the System 32® roller blind system components are manufactured using aluminium and plastic. They do not present any corrosion problems in normal environments. The system has been designed for a smooth operation, together with a rigidity to prolong the window blind's working life.

Cassette

The 70mm Full Fascia Cassette is specially designed and powder coated. On specification the user has the choice between a single coloured extrusion in dedicated colours or a fascia which incorporates the same fabric or contrasting fabric used on the roller blind.

NOTES