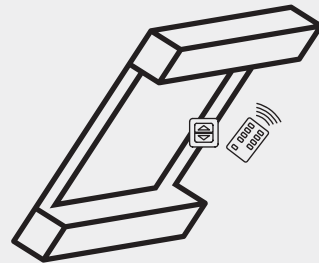


Dim-Out Blind System

Silent Gliss® 4595



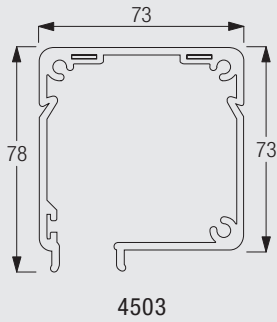
Product Information

- Electric operation
- Horizontal or sloping applications
- Fabrics are contained within the side profiles by rivets to prevent the fabric coming out
- Black or white profile as standard; silver and colours to special quote. Plastic components are black or white in all cases
- Choice of FR blackout fabrics. System can also be used as a flyscreen
- Delivered ready-assembled made-to-measure
- Delivered in white or black aluminium framework
- Can be combined with Radio Remote Control System Silent Gliss 9940/0450



4595

Profile and Bending Information



How to Measure

Measurements for Silent Gliss Dim-Out Systems should be undertaken by a fully trained dim-out specialist.

System Dimensions



140cm

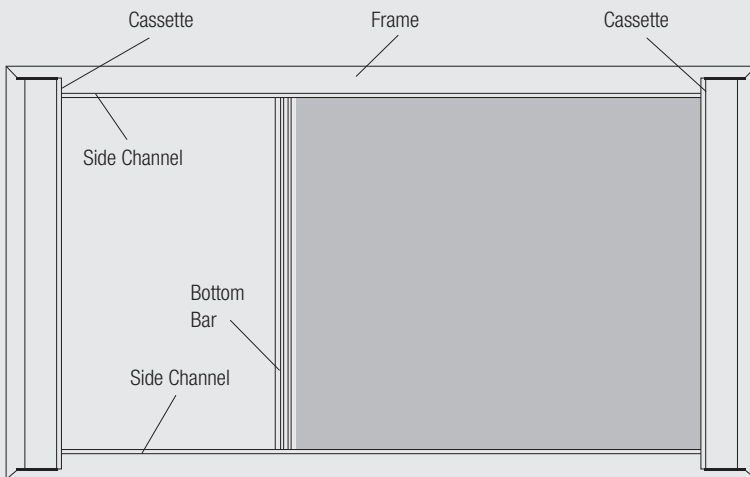


80cm

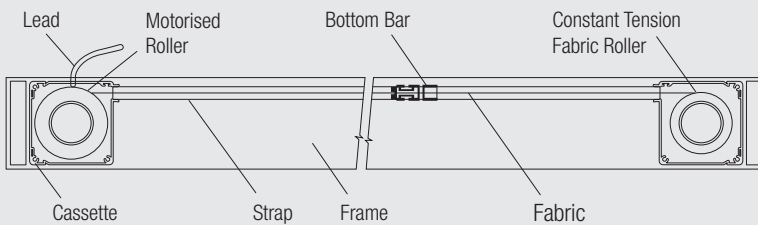


180cm

Fitting Basic Information



4595



Cable exit options:

Front: into room

Rear: out of room

Fitting Options

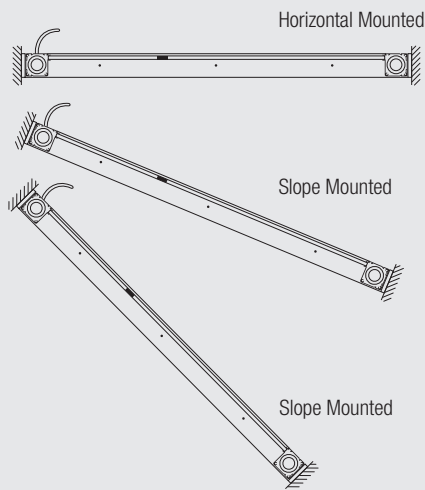
Fitting directly into structure

Fix the system direct to the structure by drilling through the frame.

Fitting with the use of a batten frame

Build a frame with wooden battens inside the recess of the structure and allow the blind to sit on the frame.

Horizontal or sloping fitting

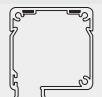


Standard Accessories

0501 L-Bracket



4503 Profile



4595

10322 Motor 20-Series, 230V



Optional Accessories

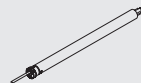
0615 Latching switch inc. pattress box



0997 Motor Test Lead

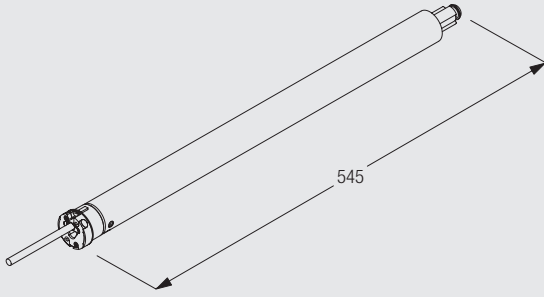


10323 Motor 20-Series, 230V, radio receiver



Motor and Controls

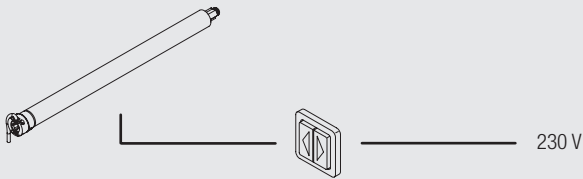
Motors Silent Gliss 10322/10323



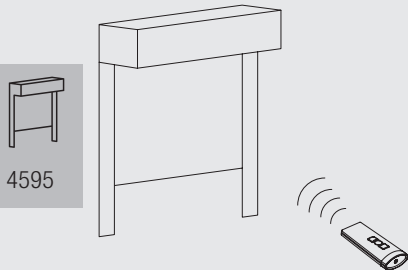
- Voltage: 230V
- Frequency of Receiver of Motor 10323: 868MHz
- Torque: 5Nm
- Speed: 30rpm
- Frequency: 50Hz
- Power: 180W
- Current: 0.80A
- Thermal overload protection
- CE Standard
- Cable pluggable

Operating options

Fixed switch operation with motor 10322



Radio remote control operation with system 9940 or 0450



Can be combined with radio remote control system Silent Gliss 9940 using motor 10323 (integrated receiver) or 0450 using motor 10322 (non integrated motor) with minimum wiring. For further details, please refer to catalogue section "Motors & Controls".

Wiring and Connections

Important: For these information please contact Silent Gliss.