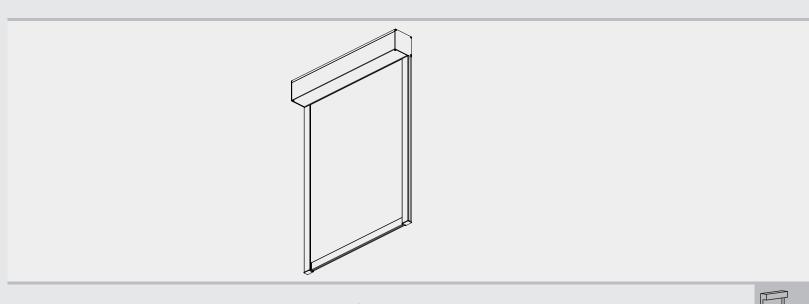
# Motorised Dim-Out Blind System

# Silent Gliss<sup>®</sup> 4780 Large



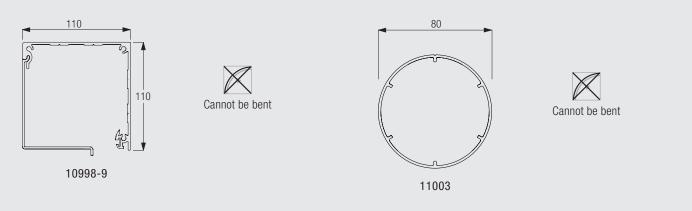
#### **Product Information**

- Technically advanced motorised dim-out blind system.
- Up to 3m wide, 3m high or 9m<sup>2</sup> with a maximum weight of 6kg.
- Easy click-in side profiles.
- Inside or outside recess fitting.
- Supplied powder coated black or white.
- Fabrics are 'zipped' into the side profiles.
- Delivered ready-assembled made-to-measure.
- Suitable for inclined positions up to 15° from vertical.
- Applicable with Radio Remote Control System Silent Gliss 9940 and Silent Gliss Move app.



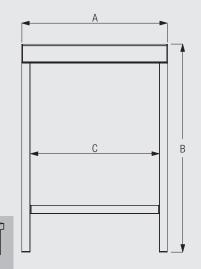
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# Profile and Bending Information



# How To Measure

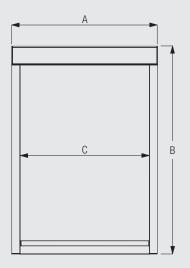
### Inside fitting



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A: System width B: System drop C: Fabric width

A: System width B: System drop C: Fabric width



#### System Dimensions



) min. ( 65cm



max.

3m





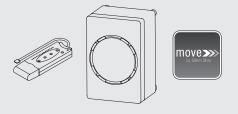
Please note: The max. system width/drop also depends on the fabric type.

### System Options

#### Radio Remote Control System Silent Gliss 9940



Silent Gliss Move App



The Silent Gliss motors 10423 and 10523 feature an integrated radio receiver. Combined with the Radio Remote Control System Silent Gliss 9940, this system offers maximum comfort with minimum wiring.

The Silent Gliss motors 10422 and 10522 can be used with Radio Control System 0450 but will use an external radio receiver.

For further details, please refer to catalogue section "Motors & Controls".

Operation of system with Silent Gliss Move app using a smartphone, tablet or desktop.

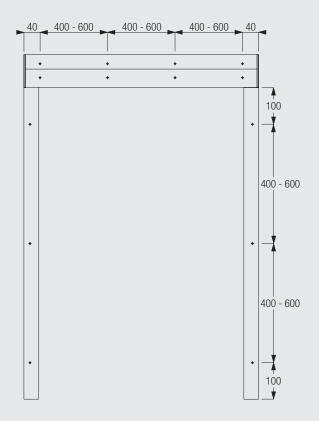
Whether at home or on the road, this reliable and intuitive app allows to program automatic opening and closing times. Furthermore, automatic sunrise and sunset time programming and groups and moods are possible.

The app is available for Android, IOS and Windows and can be downloaded in the respective app stores. Additionally, the Move Server Set Silent Gliss 9960 is required.

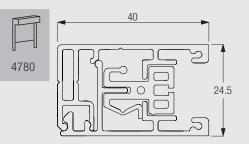
For further details, please refer to product group "Motors & Controls".

# **Fitting Information**

# Positioning of drill holes



Side profiles 11001 and 11002

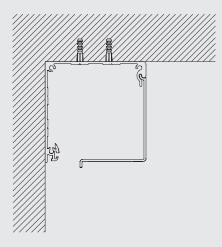


Drawing includes zip profile.

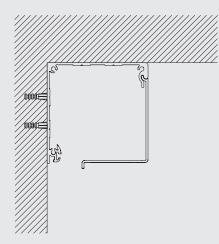


# Fitting Options

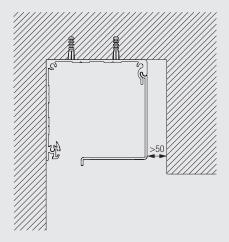
# Ceiling fitting with direct mounting



#### Wall fitting with direct mounting



Recess fitting with direct mounting



# **Standard Accessories**



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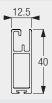
	10423	Motor 20-Series, 120 V, radio receiver	<b>B</b>	10522	Motor 20-Series, 230V	A S
	10523	Motor 20-Series, 230V, radio receiver	8	10668	Strip (10mm)	
	10961	Zip profile		10993	Bottom weight	
	11001	Side guide case		11002	Side guide cover	
	11003	Profile tube, 80 mm	$\bigcirc$	11008	Side cover left for box, 110 mm	(M)
	11009	Side cover right for box, 110 mm		11011	Clip for support	
	11013	Clip for motor	A CONTRACTOR	11020	Tube adapter support 80 mm	
	11022	Tube adapter motor 80 mm		11023	Motor drive 80 mm	
	11024	Zip guide	Res and a second	11025	Zip	
	11026	Cover left for side guide		11027	Cover right for side guide	
	11028	Bottom weight guide left		11029	Bottom weight guide right	
	11030	Bottom weight cover		10998-9	Box case and cover, 110 mm	
)						

# Useful Measures

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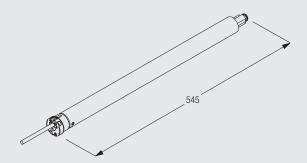
10993 Bottom weight



11008 Side cover left for box, 110 mm

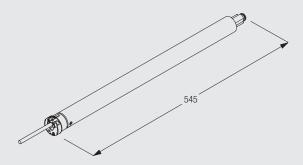


#### Motor Silent Gliss 10522 / 10523 (230 V)



- Voltage: 230 V AC
- Frequency of receiver of motor 10523: 868 / 915 MHz
- Torque: 3Nm
- Speed: 30rpm
- Frequency: 50Hz
- Power: 135W
- Current: 0.60A
- Thermal Overload Protection
- CE Standard
- Cable pluggable
- Max. Weight Capacity: 7.5kg

### Motor Silent Gliss 10422 / 10423 (120 V)



- Voltage: 120 V AC
- Frequency of receiver of motor 10423: 868 / 915 MHz
- Torque: 3Nm
- Speed: 36rpm
- Frequency: 60Hz
- Power: 138W
- Current: 1.15A
- Thermal overload Protection
- CE Standard
- Cable pluggable
- Max. Weight Capacity: 7.5kg

### **Operation Methods**

Wall Switch

System to be operated by fixed wall switch.

#### Radio Remote Control System Silent Gliss 9940

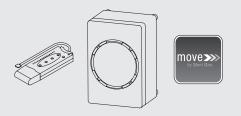


The Silent Gliss motors 10523 and 10423 feature an integrated radio receiver. Combined with the Radio Remote Control System Silent Gliss 9940, this system offers ease of operation with minimum wiring.

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#### Wiring and Connections

For other operating / wiring methods, please see section "Motors & Controls".







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