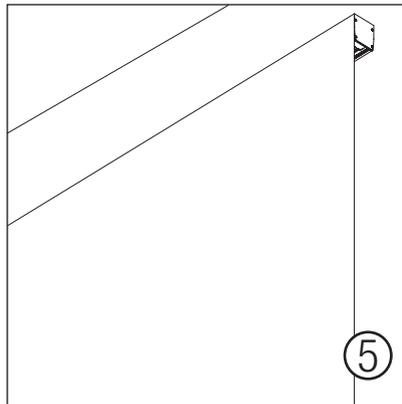
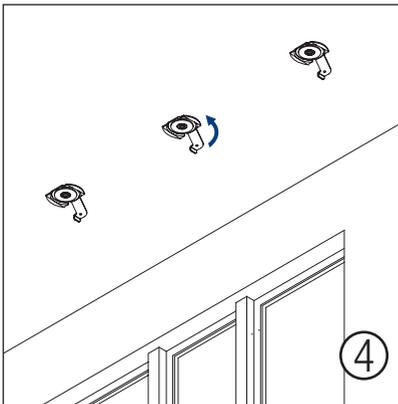
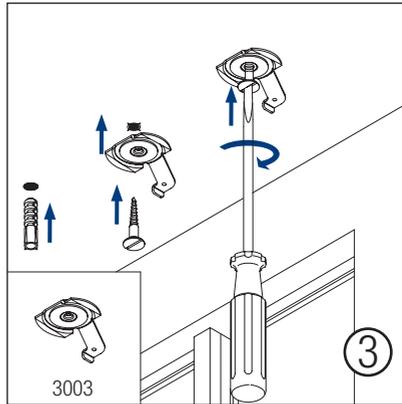
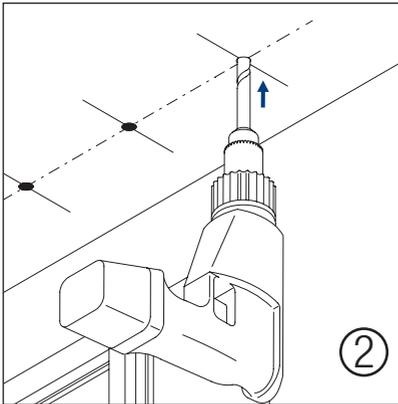
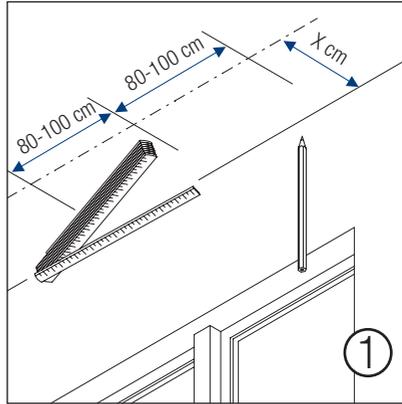
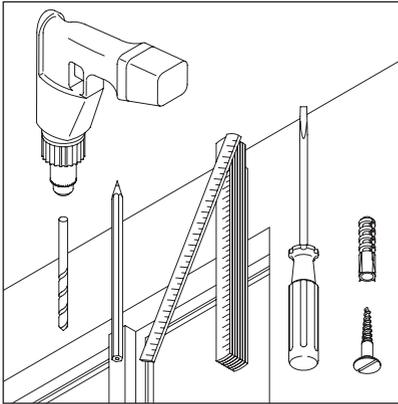


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Fitting sheet (ceiling)

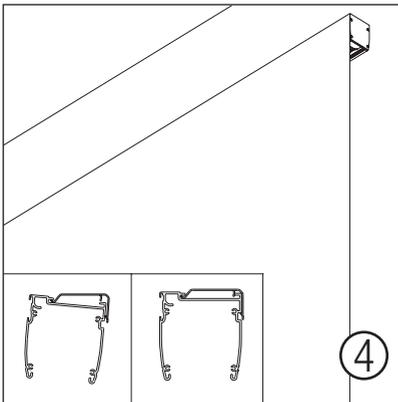
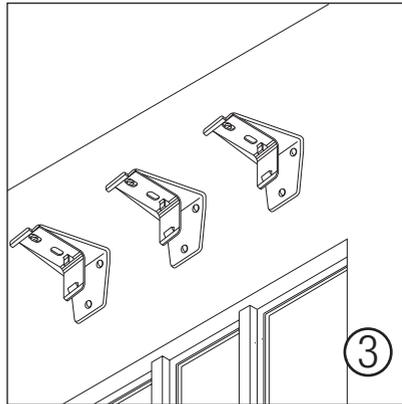
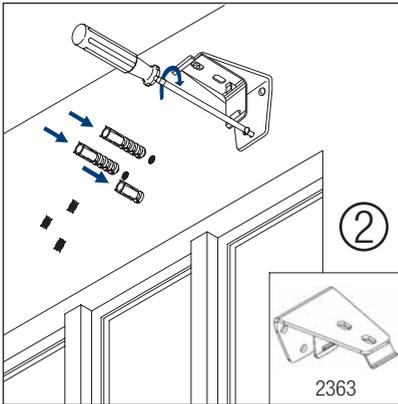
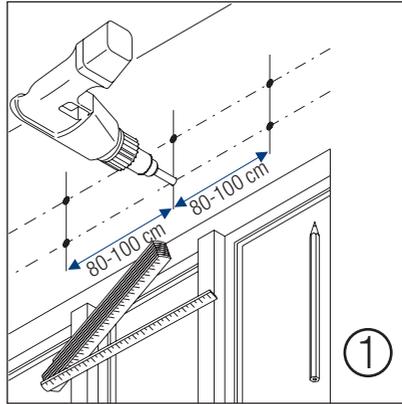
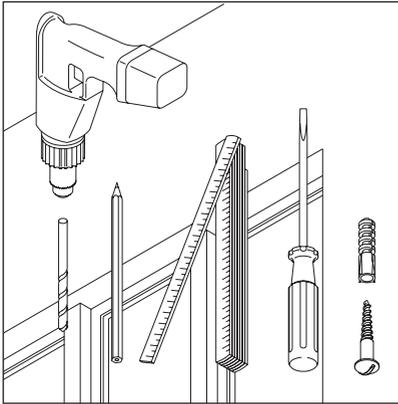
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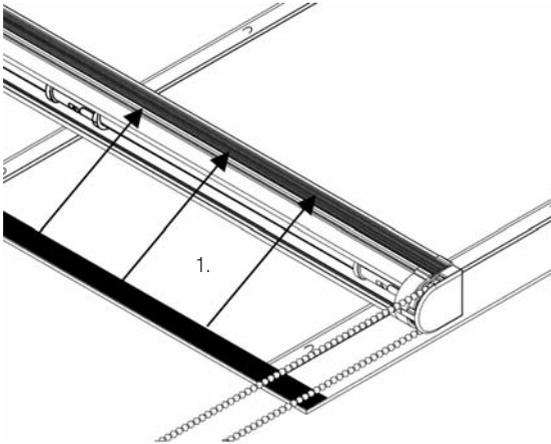


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Attaching the fabric to the headrail



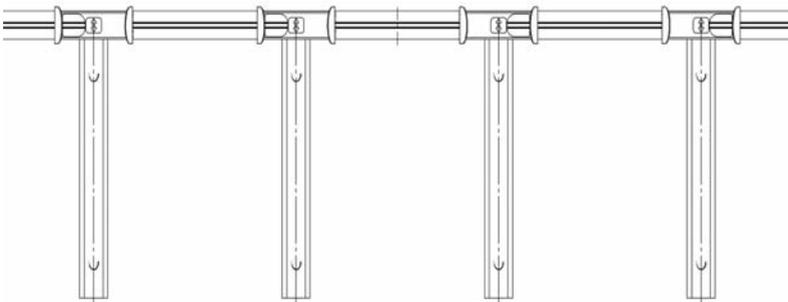
Lay the fabric on his front side and lay the system on the fabric like shown.

1. Reverse the fabric and fix the fabric on the hook tape.

Afterwards, turn the profile on the top of the profile to align the shells.

Aligning the shell with the loop tape or rings

Middle of the system



Align the shells according to the position of the loop tapes.
The arrows on the shells must be in line with the loop tape / rings.

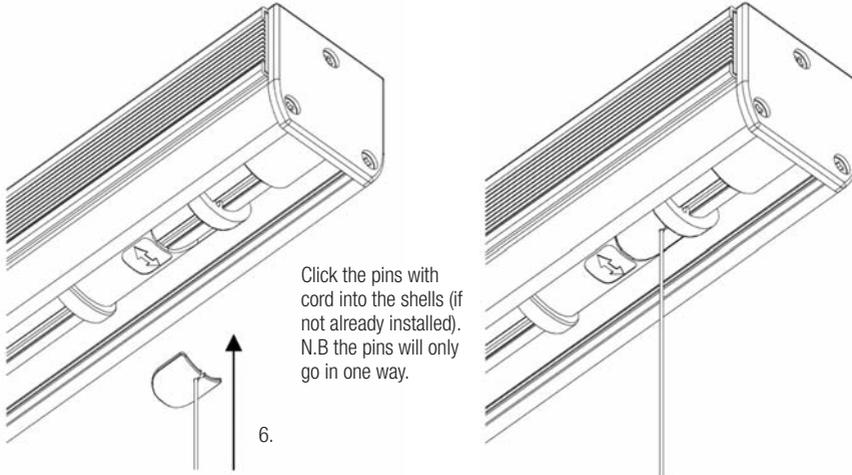


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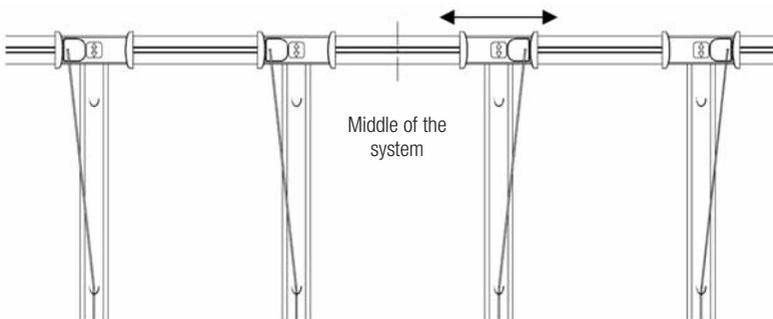
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Connecting the pins and cord



Adjusting the shells



Once the system has been installed check that the cord is winding neatly onto the spools.

If necessary readjust the shells (aligned with the loop tape / rings) and / or readjust the cord length.



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Fitting sheet

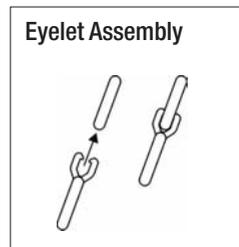
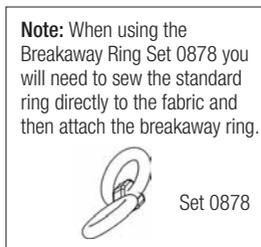
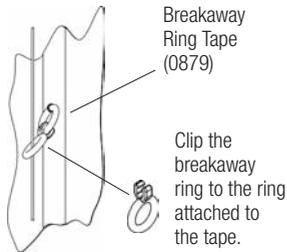
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Roman Blind Child Safety Parts - Assembly Instructions

Please find below sewing instructions for the new Silent Gliss Roman blind child safety parts. These can only be used with Silent Gliss Roman blind headrail systems. The safety eyelet and bottom ring assemblies must be used in conjunction with each other.

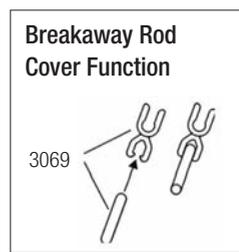
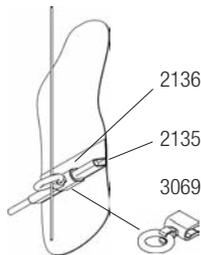
Soft Fold Eyelets

You need either the Breakaway Ring Tape (part 0879) or a quantity of Breakaway Ring Sets (Part 0878). The safety sets will arrive in two parts and you will need to join the rings together during the makeup process.



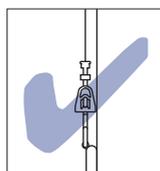
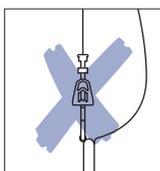
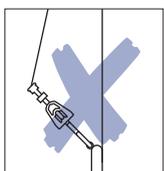
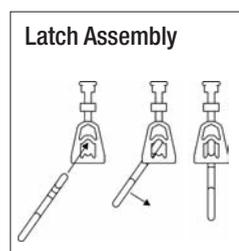
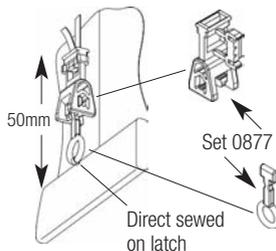
Hard Fold Eyelets

You need the Breakaway Rod Cover (part 3069) and a cross rod (part 2135). An optional part is the rod tape (part 2136).



Breakaway Bottom Ring Assembly (hard and soft fold blinds)

You need the Breakaway Bottom Ring (part 0877) which works with both tape and cord, part per lift cord/tape. It will arrive in two parts which will need to be joined together during the makeup process. It is 50mm high and will need to be accommodated in your fold spacing.



Warning please note : The lift tape of cord should be taut against the rear of the fabric when the blind is in the fully lowered position. The tapes and cord should always be central within the 0877 breakaway device.



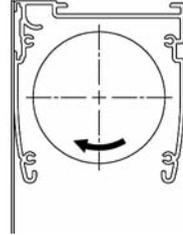
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1. Connect power to the motor via a switch or control.
2. If the system winds up as shown in the diagram when the up button is switched, then the wiring is correct. If not then the two switch lives must be reversed.

The cords must always be wound up to the front of the system. Otherwise the fabric will be pulled backwards.



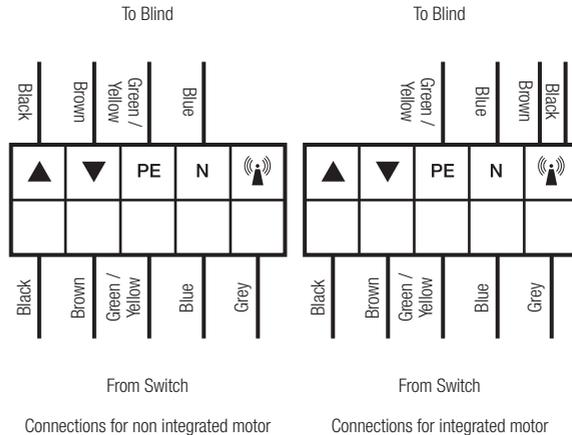
Set Limit Positions using 0997 Setting lead

- Motors are delivered to SGBB in 'Programming' mode
- Motor limits are then set approximately during production (as normal)
- Limits can be reset on site either by 0997 test lead or by 9940 series wireless switches or handsets (wireless motors only)

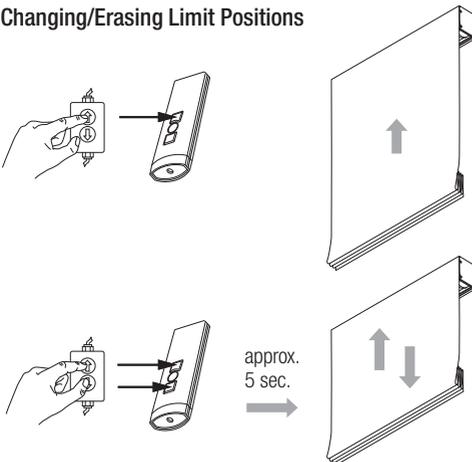
- A 0997 test lead will be required if non radio control type

- Please note when adjusting or re-setting limits both the up and down limits must be reset - **individual limits cannot be set independently**

0997 Setting lead connections



Changing/Erasing Limit Positions

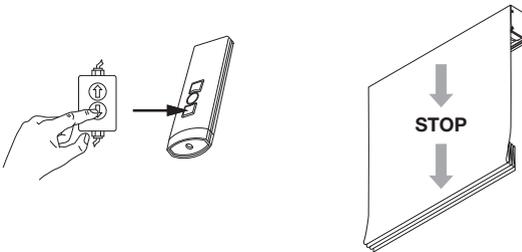


1. Drive blind to approximately mid position - thereby determining the direction of movement of the blind on the switch (you must allow at least 30cm of movement to the nearest limit setting position). For integrated motors now unplug from the supply for 1 - 2 seconds and then re-connect.
2. Press the up and down buttons on the test lead (or handset) together, after approx. 5 sec. motor will respond with a short up and down movement.

⇒ **Limits are erased. Motor is now in limit setting mode**

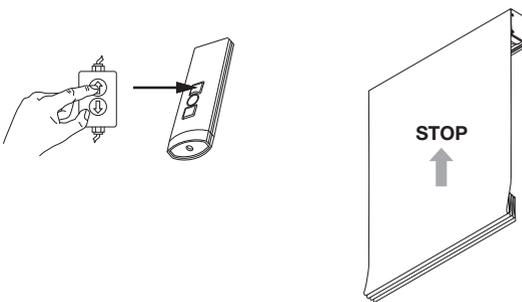


Setting Limit Positions - Limits can be set in either direction at this stage the instructions below start with the setting the down limit first.



3. Hold the down button until motor 'jolts' and increases speed then continue pressing down button until blind is at required position.

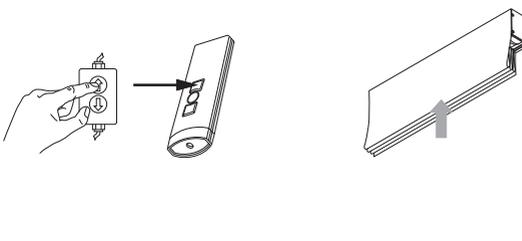
(To get to an accurate limit position release the button and pulse in the same direction with the same button in small movements).



4. Press and hold the up button until motor stops automatically (approx 30 cm movement).

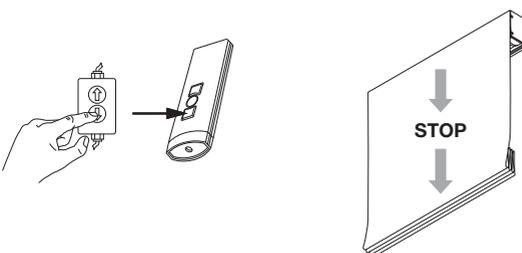
Release the up button

⇒ **Lower position is set**



5. Hold the up button until motor 'jolts' and increases speed then continue pressing up button until blind is at required position.

(To get to an accurate limit position release the button and pulse in the same direction with the same button in small movements).



6. Press and hold the down button until motor stops automatically (approx 30 cm movement).

Release the down button.

⇒ **Both limits are set**



IMPORTANT SAFETY INSTRUCTIONS

**WARNING - IT IS IMPORTANT FOR
SAFETY OF PERSONS TO FOLLOW
THESE INSTRUCTIONS**

SAVE THESE INSTRUCTIONS

- Do NOT allow children to play with the control device of the internal blind. Keep remote controls away from children.
- Frequently examine the installation for signs of wear or damage to cables. Do NOT use if repair is necessary.

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