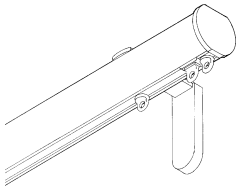


Silent Gliss 1003/6100M/ 6120/6130/6140/6160 Fitting Instructions

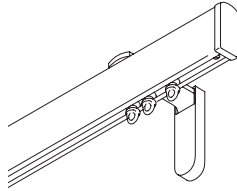
Includes:

- **Ceiling Fix**
- **Wall Fix**
- **Bay Window**



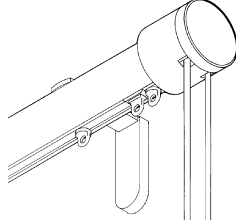
System 1003

Refers to A & B fixing (if bent, fixing D)



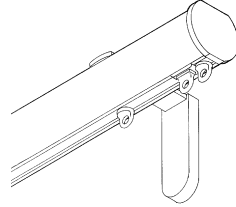
System 6100M

Refers to A, B, C & E fixing (if bent, fixing D)



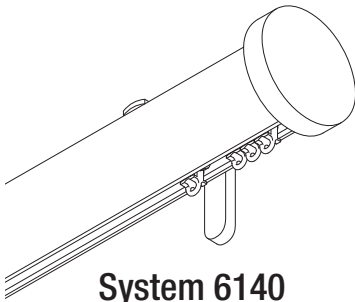
System 6120

Refers to A, B & C fixing (if bent, fixing D)



System 6130

Refers to A, B & C fixing (if bent, fixing D)



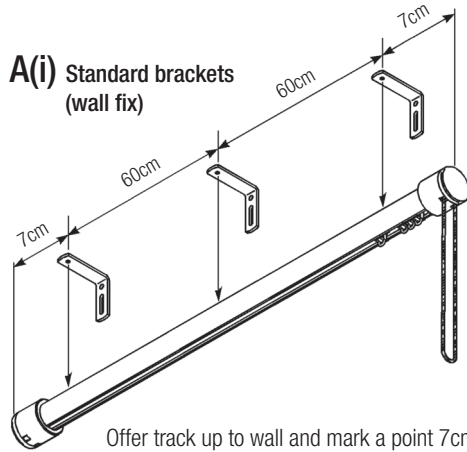
System 6140

Refers to D fixing



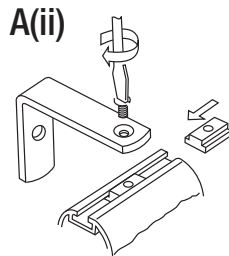
System 6160

Refers to D fixing



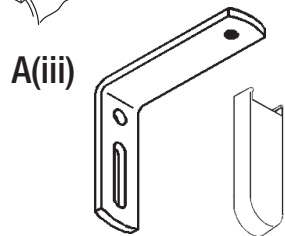
A(i) Standard brackets (wall fix)

Offer track up to wall and mark a point 7cm (2³/₄" in) from each end. Firmly fix brackets to wall in these positions. Fix remaining brackets to wall at equal intervals between these brackets (approx. 60cm/2'0") ensuring that they are perfectly level.



A(ii)

The track inserts move freely inside the top channel of the track: line them up with each bracket, starting at each end, and screw down into the insert through the bracket until tight.

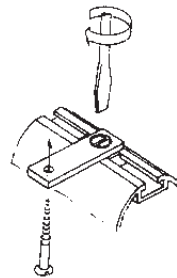


A(iii)

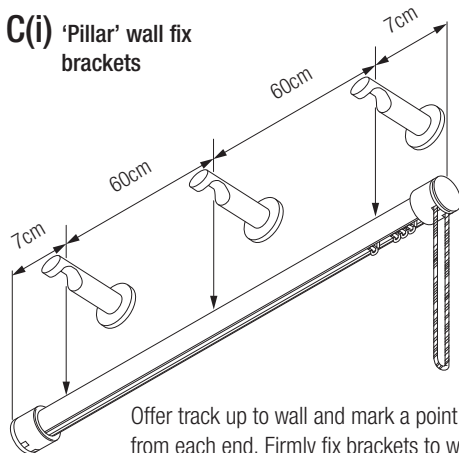
Finally slide on bracket cover

B Ceiling fix brackets

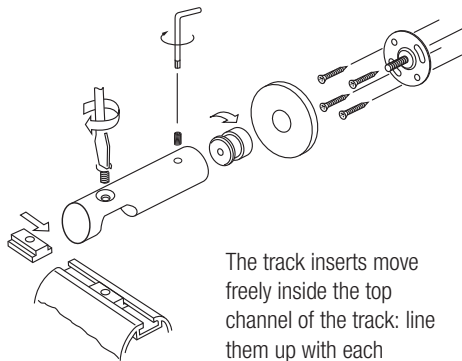
Ceiling fix bracket and insert are loose in top channel of track. Ascertain where you want the brackets to be fixed by offering the track up to the ceiling. (Again the outside fixing points should be 7cm/2¾" from the outside edge of the track and max. 60cm/2'0" apart.) Tighten bracket and insert until they do not move, in the positions required. Offer track up to the ceiling and mark through the other hole in the bracket. Drill and plug the ceiling and fix firmly.



C(i) 'Pillar' wall fix brackets

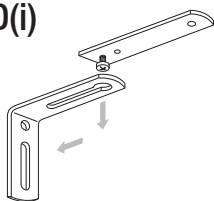


Offer track up to wall and mark a point 7cm (2¾") in from each end. Firmly fix brackets to wall in these positions. Fix remaining brackets to wall at equal intervals between these brackets (approx. 60cm/2'0" a part) ensuring that they are perfectly level.



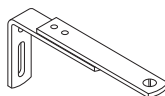
The track inserts move freely inside the top channel of the track: line them up with each bracket, starting at each end, and screw down into the insert through the bracket until tight.

D(i)



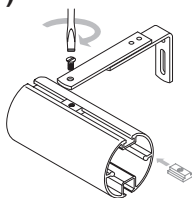
To initially assemble adjusting bracket, put screw in end topplate position on 'arm'. Locate screw head through key hole on fixed (base) bracket.

(ii)



Locate screw in second fixing hole and half tighten. Offer track to wall and mark bracket fixing positions (see below).

(iii)



Offer track up to wall and mark a point 7cm (2¾") in from each end. Firmly fix brackets to wall in these positions. Fix remaining brackets to wall at equal intervals between these brackets (approx. 60cm/2'0") ensuring that they are perfectly level.

The track inserts move freely inside the top channel of the track: line them up with each bracket, starting at each end, and screw down into the insert through the bracket until tight.

(iv)



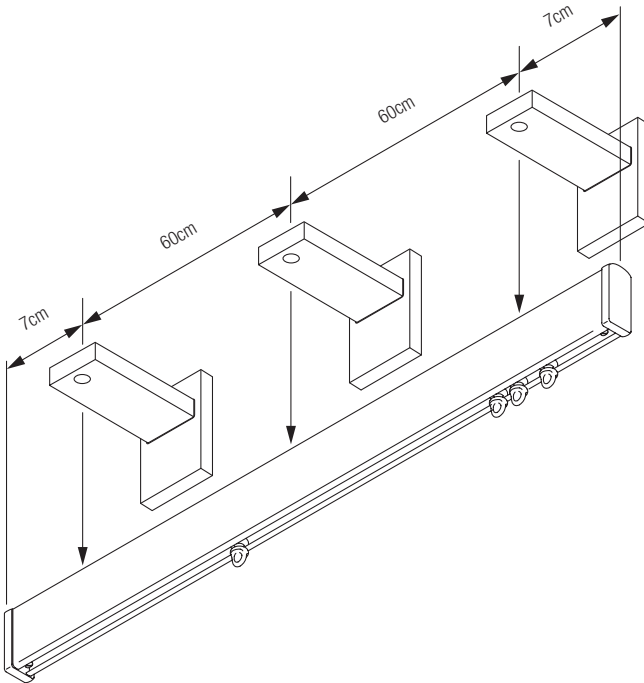
Finally slide on bracket cover

*Set projection

Ensuring all fixing holes are in a straight line.

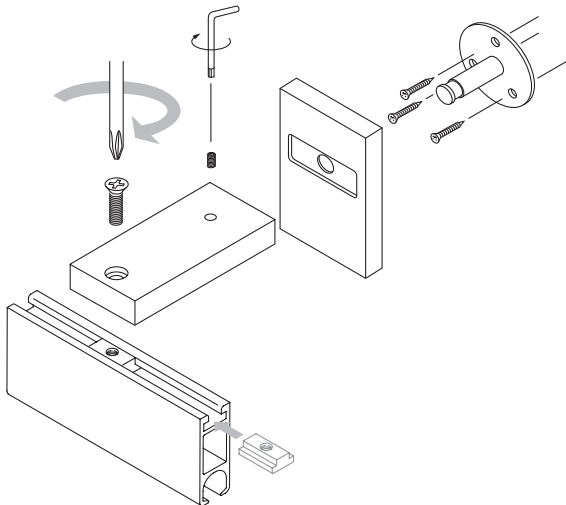
Bay windows: Please note all bent tracks are supplied with adjustable brackets as standard (unless requested otherwise).

E(i) 'Blok' wall fix brackets



Offer track up to wall and mark a point 7cm ($2\frac{3}{4}$ ") in from each end. Firmly fix brackets to wall in these positions. Fix remaining brackets to wall at equal intervals between these brackets (approx. 60cm/2'0") apart) ensuring that they are perfectly level.

E(ii)



The track inserts move freely inside the top channel of the track: line them up with each bracket, starting at each end, and screw down into the insert through the bracket until tight.

Blok bracket 0989 is recommended for System 6100M only but will work on other systems.

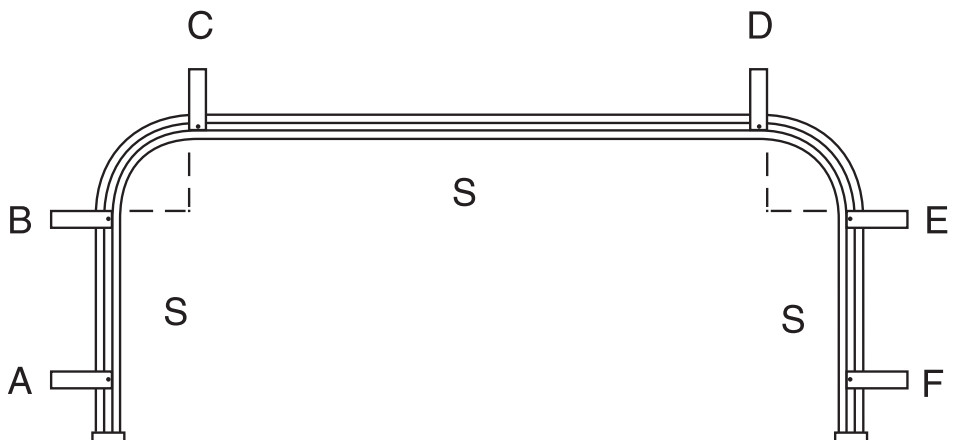
Bay windows (applies to 1003/6100M/6120/6130/6140/6160)

These tracks are designed to function superbly around bay windows.

However:

- Do ensure that nothing projects all around the window as this will detract from the performance of the system and snag your curtains.
- For wall-fixing there are optional longer brackets to assist with this problem. When ceiling fixing this should be taken care of at the setting out stage. **Do not attempt to 'tweak' or otherwise force the track** since this will damage the gliding channel and obviate the guarantee.

Locate brackets A, B, C, D, E, F first of all. A and F are 7cm/2³/₄" in from either end. B, C, D, E are located on the straight part of the track as soon as it comes out of the bend. Locate the remaining brackets evenly distributed on the straight parts (S) of the track between the brackets already positioned. For standard and ceiling fix brackets there should be a max. of 60cm between them. For 'Ultra' brackets a max. of 100cm between them.



WARNING

Young children can be strangled by loops in pullcords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords. Do not tie cords together. Make sure cords do not twist and create a loop.

TWISSIJA

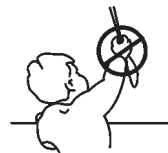
It-tfal żgħar jistgħu jitgħallqu min'habba f'għoqod fil-kurduni tal-ġbid, fil-ktajjen, fit-tejps u fil-kurduni interni li jhaddmu l-prodott. Biex tevita tgħallieq u taħbil, zomm il-kurduni 'l bogħod mit-tfal. Hemm çans li l-kurduni jitgezwru madwar għonq it-tfal. Ressaq kwalunkwe sodod, benniena u għamara 'l bogħod mill-kurduni tal-blajnds. Torbotx il-kurduni flimkien. Kun çert li l-kurduni ma jithabblux u joholqu għolqa.

UYARI

Küçük çocuklar, ürünü çalıştıran çekme kordonları, zincirler, bantlar ya da iç kısımlardaki iplerdeki döngüler nedeniyle boğulabilirler. Boğulma ve dolanmanın önlenmesi için kordonları küçük çocukların ulaşamayacağı yerlerde tutunuz. Kordonlar çocuğun boynuna sarılabılır. Yatakları, beşikleri/karyolaları ve eşyaları, pencereleri kaplayan kordonlardan uzağa taşıyın. Kordonları birbirine bağlamayın. Kordonların kıvrılıp döngü oluşturmadığından emin olun.

ΠΡΟΕΙΔΟΠΟΙΗΣΗ

Μικρά παιδιά μπορούν να στραγγαλιστούν από θηλιές σε κορδόνια έλξης, αλυσίδες, ταινίες και εσωτερικά κορδόνια με τα οποία λειτουργεί το προϊόν. Για την αποφυγή στραγγαλισμού και πνιγμού, τα κορδόνια πρέπει να βρίσκονται μακριά από μικρά παιδιά. Τα κορδόνια μπορεί να τυλιχθούν γύρω από το λαιμό του παιδιού. Μετακινήστε κρεβάτια, παιδικά κρεβάτια και έπιπλα μακριά από τα κορδόνια χειρισμού των κουρτινών.

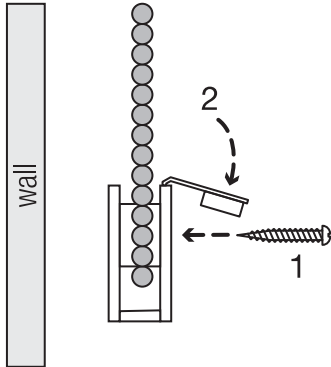


Silent Gliss Cord Retainer

Children can strangle if this safety device is not installed. Always use this device to keep cords and chains out of reach of children.

Fixing instruction for the device

This retaining device should be installed at the maximum distance possible from the control mechanism to prevent the looped pull cord(s) becoming slack.



It-tfal jistghu jitghallqu jekk dan it-tagħmir ta' sigurtà ma jiġix installat. Dejjem uża dan ittagħmir biex iżzomm il-kurduni u l-ktajjen 'il bogħod mit-tfal.

Struzzjonijiet biex jitwāħhal it-tagħmir

Dan it-tagħmir tal-irbit għandu jiġi installat kemm jista' jkun 'il bogħod mill- mekkaniżmu ta' kontroll sabiex jiġi evitat li l-kurdun/i tal-għbid jillaxka/w.

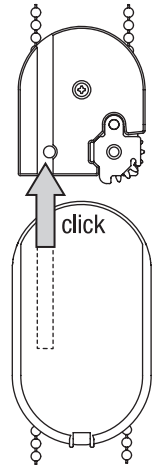
Eğer bu güvenlik aleti monte edilmemiş ise çocuk boğulabilir. Bu aleti her zaman kordonları ve zincirleri çocukların erişiminden uzak tutmak için kullanın.

Alet için tamir açıklamaları

Bu tutma aleti kontrol mekanizmasından mümkün olan en uzak mesafeye monte edilmelidir ki kıvrılan/dönen çekme kordonu (ları) boşalmasın.

Silent Gliss Child Safety Device

An integral safety device available for use with corded Metropole systems supplied pre-assembled on the operating cord. Should an incident occur which causes the device to separate simply follow the instructions on the drawing to reassemble.



Τα παιδιά μπορούν να πνιγούν αν αυτή η συσκευή ασφαλείας δεν εγκατασταθεί. Χρησιμοποιείτε πάντα αυτή τη συσκευή για να κρατά τα κορδόνια και τις αλυσίδες μακριά από τα παιδιά.

Καθορισμός χρήσης της συσκευής.

Αυτή η συσκευή συγκράτησης πρέπει να εγκατασταθεί στη μέγιστη δυνατή απόσταση από τον μηχανισμό ελέγχου για την πρόληψη και αποφυγή των τυλιγμένων καλωδίων να καταστούν χαλαρά



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