



SUPREME CORD

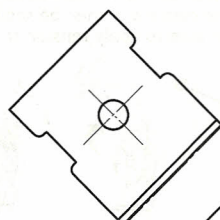
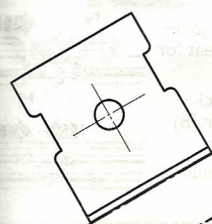
HIGH QUALITY ALUMINIUM CORDED TRACK

Bending Guide

This unique bending guide is provided to assist with the installation of this product into Bay window applications using a 25.4cm (10") radius.

Please ensure you read all instructions carefully before you start.

Be careful not to over bend, kink or twist the profile during the bending process as Aluminium profiles are difficult to straighten once bent to shape.



45°

90°

IMPORTANT

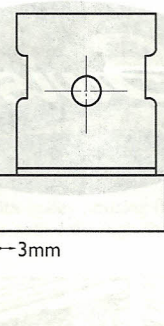
The Bay Window Calculator is a guide only based on an average bay window.

Individual applications may differ. The total track length calculation is based on the accurate use of the Bending guide and correct bracket spacing.

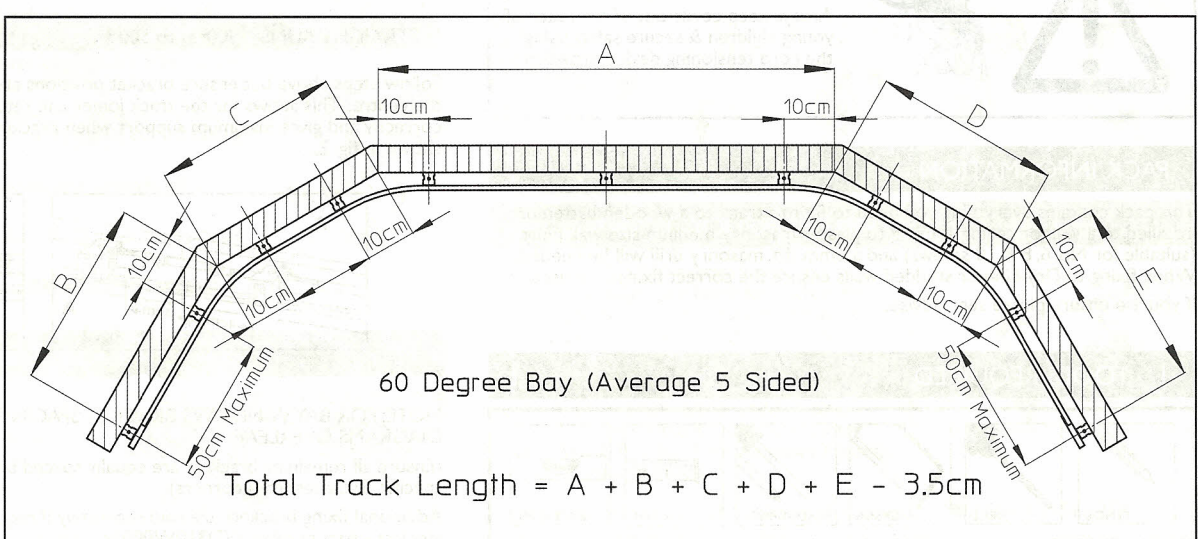
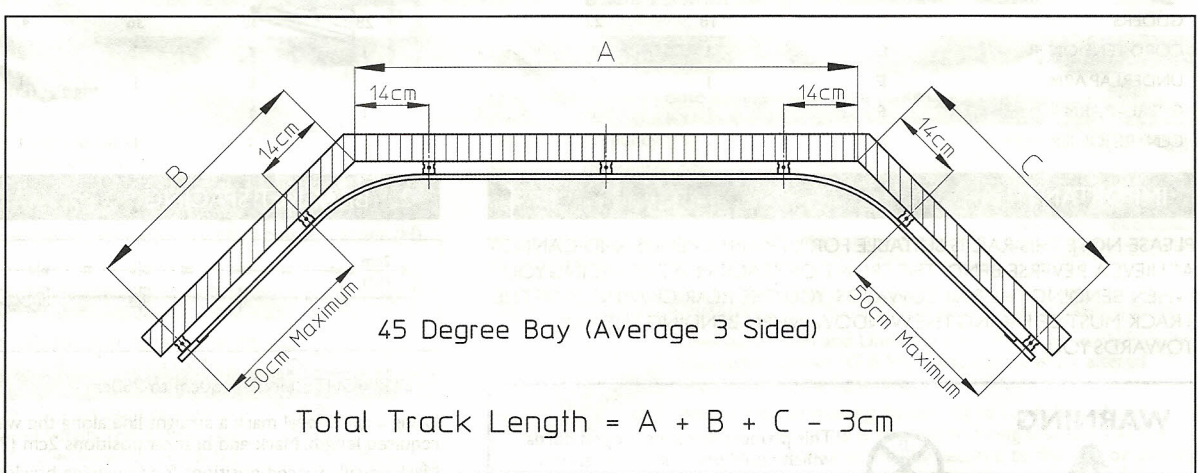
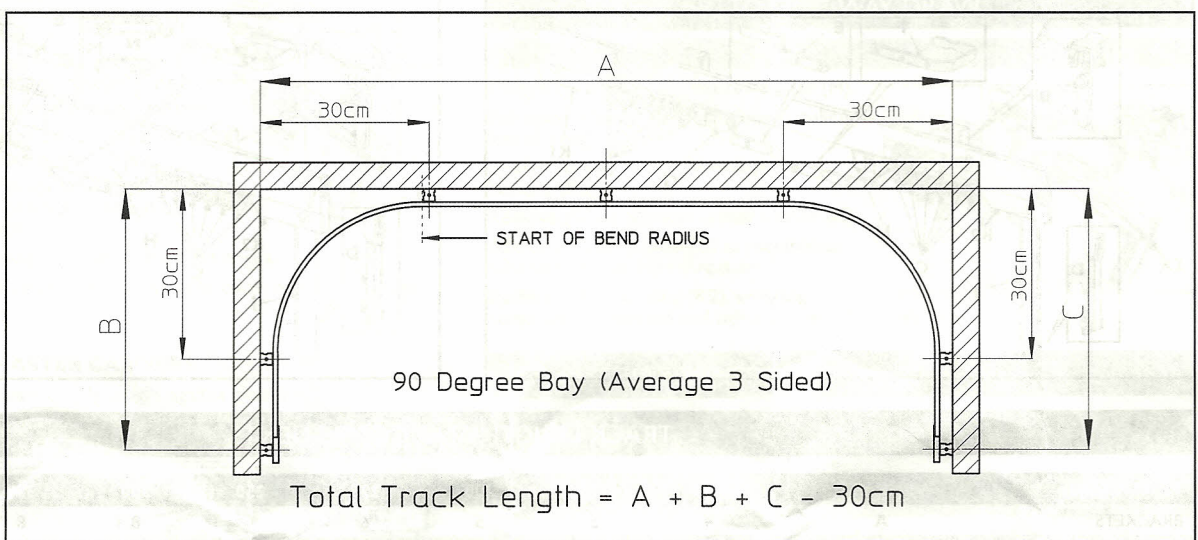
Sunflex will not accept liability if the Installation instructions have not been followed correctly.

If you have any concerns regarding the installation of this product please seek advise from a professional fitter.

Start of bend radius



Bay Window Calculator



an average
h calculation is
correct bracket
uctions have not
this product



SUPREME CORD

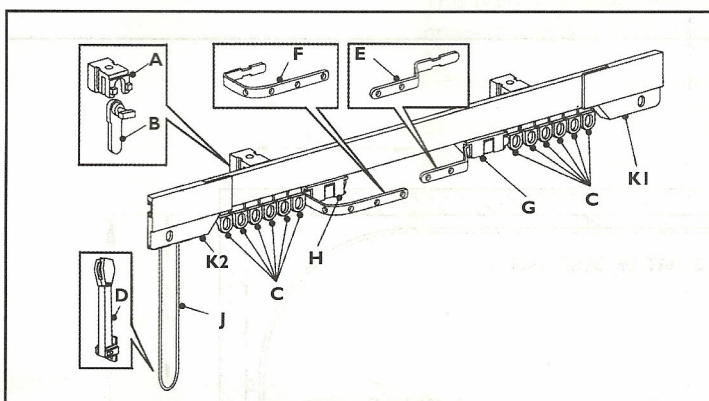
HIGH QUALITY ALUMINIUM CORDED TRACK

Lengths 150cm - 500cm. Maximum Curtain Weight: 15.9kg (35lbs)

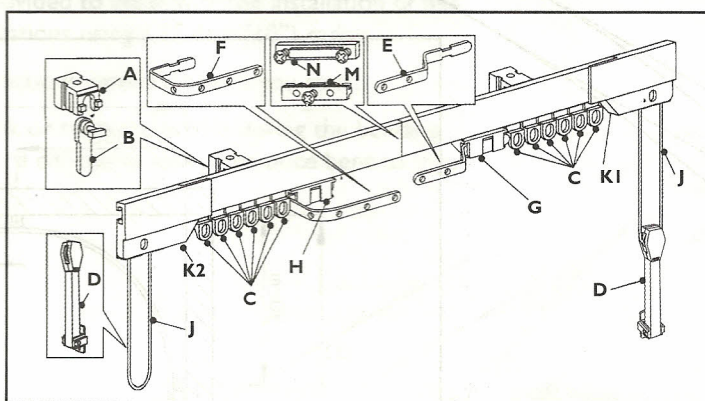
Read all instructions carefully before installation

PRODUCT ASSEMBLY ILLUSTRATIONS

150cm to 250cm



300cm to 500cm



TRACK LENGTH AND COMPONENTS

TRACK (cm)		150	175	200	225	250	300	350	400	500
BRACKETS	A	4	5	5	6	6	8	8	10	12
LEVERS	B	4	5	5	6	6	8	8	10	12
GLIDERS	C	18	22	24	28	30	36	42	52	60
CORD TENSIONER	D	1	1	1	1	1	2	2	2	2
UNDERLAP ARM	E	1	1	1	1	1	1	1	1	1
OVERLAP ARM	F	1	1	1	1	1	1	1	1	1
CENTRE JOINER	N	-	-	-	-	-	1	1	1	1

IMPORTANT!

PLEASE NOTE THIS RAIL IS SUITABLE FOR INTERNAL BENDS AND CANNOT ACHIEVE A REVERSE BEND. THE FRONT OF TRACK MUST BE FACING YOU WHEN BENDING THE RAIL TOWARDS YOU. THE REAR CHANNELS OF THE TRACK MUST BE FACING THE WINDOW WHEN BENDING THE RAIL TOWARDS YOU.

WARNING



This product contains looped cords which could present a strangulation hazard.

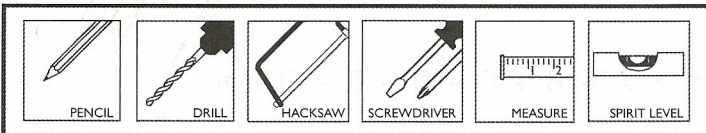
Always keep cords out of the reach of young children & secure safely using the cord tensioning device provided.

PACK INFORMATION

This pack contains everything you need to fix this track to a wooden batten pre-installed to a wall or ceiling. If fixing to plaster/masonry, medium size wall plugs (suitable for No. 6, 8 & 10 screws) and a 6mm dia. masonry drill will be needed. When fixing to Dry Line or studed walls ensure the correct fixings are used.

If you are unsure please seek advise.

I. TOOLS REQUIRED



2. BRACKET SPACING

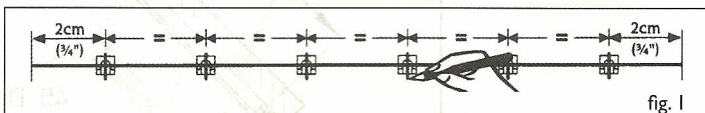


fig. 1

STRAIGHT RUNS – 150cm to 250cm

Using a spirit level mark a straight line along the wall, ceiling or batten to the required length. Mark end bracket positions 2cm (3/4") in from each end.

Mark equally spaced positions for remaining brackets as shown in fig. 1 above.

STRAIGHT RUNS – 300cm to 500cm

Follow steps above but ensure bracket positions are marked 4cm either side of the centre. This allows for the track joiner and return pulley to be positioned correctly and gives maximum support when brackets are locked into position, as shown in fig. 2.

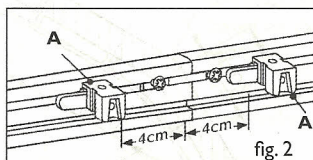
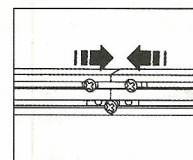


fig. 2



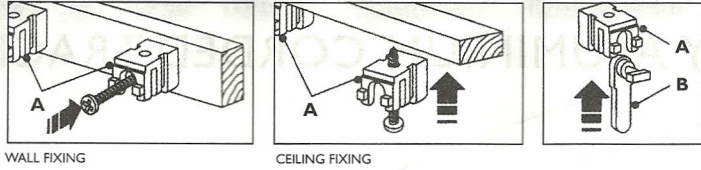
NOTE: FOR BAY WINDOWS BRACKET SPACING IS INDICATED IN THE DIAGRAMS OVERLEAF.

(Ensure all remaining brackets are equally spaced between those shown with specific distances from corners).

Additional fixing brackets are sold separately if required from your local Swish stockist - part number WD310W0005K.

3. BRACKET FIXING

Once you are happy with the positions marked, secure fixing brackets as required ensuring the correct drill bit and fixings are used. Locate Locking Lever (B) into each bracket in a vertical position as shown.



4. SHORTENING THE TRACK

150cm to 250cm - Cut from one end only

Using your finished track length calculated in section 2 or by using the * Bay window calculator, mark a line equal to this length onto the track.

Subtract a further 4.5cm from this and draw a line. This is now your CUT line. This takes into account pulley housing (K2) when the rail is reassembled after cutting.

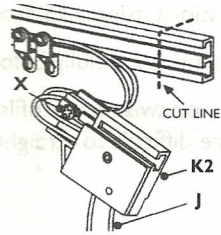
Pull outer cord (J) to move master carriers (G & H) to the centre of the track (closed position).

Slacken screw (X) and slide off pulley housing (K2).

Move cords away from section of track to be cut off taking care not to twist the cords.

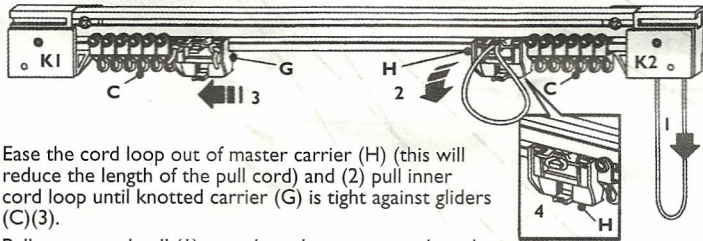
Carefully cut square using a hacksaw and smooth off cut edges.

Replace pulley housing (K2) taking care not to twist the cords and tighten screw (X) to secure.



TO RECENTRALISE THE MASTER CARRIERS - (G & H)

Pull outer cord (J) until looped carrier (H) is tight against gliders (C).



Ease the cord loop out of master carrier (H) (this will reduce the length of the pull cord) and (2) pull inner cord loop until knotted carrier (G) is tight against gliders (C) (3).

Pull outer cord pull (I) to reduce the excess cord on the looped master carrier (H) and resecure loop (4).

NOTE: If knotted master carrier (G) reaches gliders first, pull out loop from looped master carrier (H) and move carrier (H) through loop until it reaches gliders. Pull outer cord pull to reduce excess loop on looped master carrier (H) and resecure.

300cm to 500cm - Cut from each end

Using your finished track length calculated in section 2 or by using the * Bay window calculator, divide this distance by 2 and subtract a further 4.5cm.

Measuring from the centre, mark a line on each section of track equal to this newly calculated length. This is now your CUT line and takes into account pulley housings (K1 & K2) when the rail is reassembled after cutting.

Carriers (G & H) are operated individually by using pull cords (J) at each end.

Pull outer cord (J) to move master carriers (G & H) to the centre of the track (closed position).

Slacken screw (X) and slide off pulley housing (K1 & K2). Move cords away from section of track to be cut off taking care not to twist the cords.

Carefully cut square using a hacksaw and smooth off cut edges.

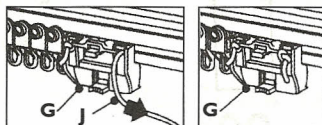
Replace pulley housings (K1 & K2) taking care not to twist the cords and tighten screw (X) to secure.

NOTE: If your cord pull requires shortening, see section 5.

5. SHORTENING THE PULL CORD

Pull outer cord to curtains open position.

Take inner most cord (J) from master carrier (G) and pull until the required amount of pull cord is left hanging from pulley housings (K).



Knot cord in master carrier (G) and cut off excess cord.

6. CONVERT PULL CORD TO OPPOSITE END

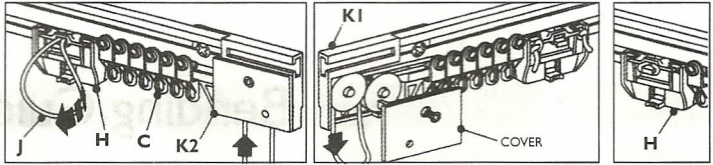
150cm to 250cm ONLY

Pull cord to bring the two master carriers (G & H) to the centre of the track.

Pull the outer cord on the looped carrier (H) so that the cord loop disappears into the pulley housing (K2).

Release screw (X) and remove rear cover from opposite pulley housing (K1).

Pull the outer cord so the loop in master carrier (H) is pulled through the pulley housing (K1). Secure loop to carrier as shown.



7. CONVERTING TO ONE WAY DRAW

150cm to 250cm ONLY

Detach cord loop from master carrier (H).

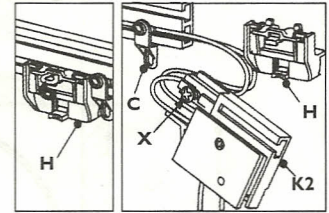
Pull outer cord so that cord loop is pulled into the track.

Loosen screw (X) and remove pulley housing (K2).

Remove gliders (C) and master carrier (H).

Add or remove gliders (C) as required to achieve one way draw direction.

Replace pulley housing (K2), ensuring cords are not twisted and tighten screw (X) to secure.



8. ASSEMBLY & INSTALLATION

NOTE: THE TRACK MUST BE PRE-BENT BEFORE INSTALLATION USING THE BENDING GUIDE OVERLEAF WHEN INSTALLING INTO A BAY WINDOW.

150cm to 250cm ONLY

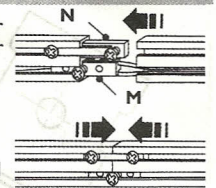
Starting at one end offer the upper channel of track up to fixing bracket (A) and secure by rotating Lever (B) through 90° to a horizontal position.

300cm to 500cm ONLY

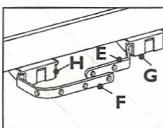
Lay track face down onto a flat surface. Slide centre joiner (N) halfway into track ends and tighten screws. Repeat for centre return pulley (M).

Starting at the centre offer the upper channel of track up to fixing bracket (A) and secure by rotating Lever (B) through 90° to a horizontal position.

When installing longer lengths, assistance may be required to support the rail at the other end.

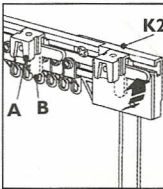


ALL SIZES (150 - 500cm)



Overlap arm (F) and Underlap arm (E) can be easily located into either carrier (G & H). These can be easily altered depending on the light direction.

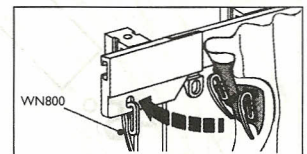
Attach cord tensioning device (D) to cord (J) as shown below. Once the rail is secured to fixing brackets (A) the tensioning device can then be secured to the wall or skirting board. Be sure to apply tension to the cord before fixing.



9. HANGING YOUR CURTAINS

Insert Swish WN800 curtain hooks into curtain tape. Allow one hook for each pulley housing and two for each master carrier ie. total hooks required = no. of gliders + 6.

Lift curtain up to track and support curtain weight while attaching first two header tape hooks to the master carrier and, working outwards, hooking header tape hooks into gliders. Attach final hook to the pulley housing. Repeat for opposite side.



SUNFLEX, Keys Park Road, Hednesford, Cannock, Staffordshire WS12 2FR
Customer Helpline: 01543 271421

XWA980IL