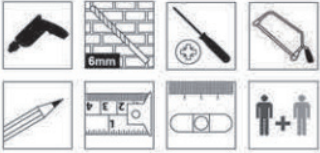




	1.5m	2.0m	2.5m
[01]	1	1	1
[02A]	5	6	8
[02B]	5	6	8
[03]	20	26	34
[04]	5	6	8
[05]	5	6	8
[06]	Sold separately		

You will need



01

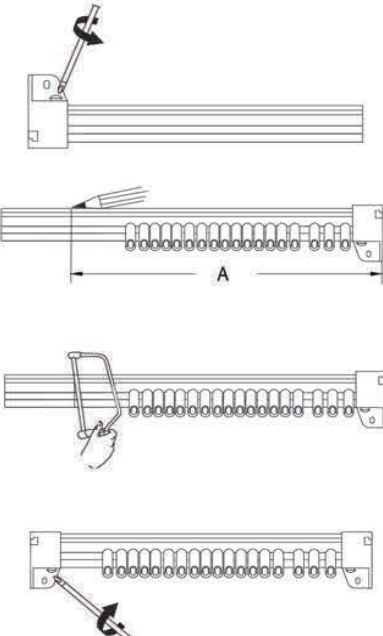
A= Track length

15cm minimum* 15cm minimum*

*For larger windows and thicker curtains, this dimension can be increased so the curtains don't obstruct the window when open.

02

Cut to size.Go to step 03 if no adjustment is required.



03

[02A]

A=Track length

5cm 5cm

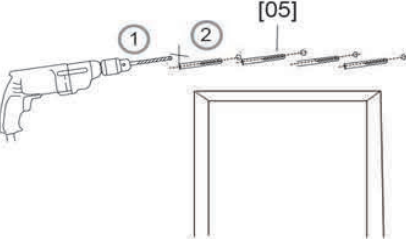
15cm 15cm

	1.5m	2.0m	2.5m
[02A]	5	6	8

The end brackets must be positioned 5cm in from the end of the track. Then evenly space the remaining brackets between the end brackets. Mark the position on the wall or ceiling ensuring they are level.

04

[05]

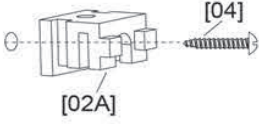


05

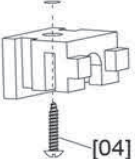
[02A]

[04]

Wall installation



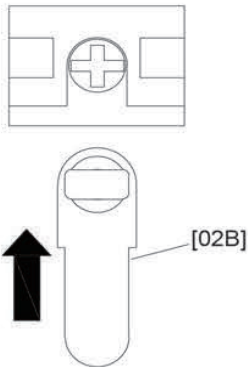
Ceiling or window recess installation



06

[02B]

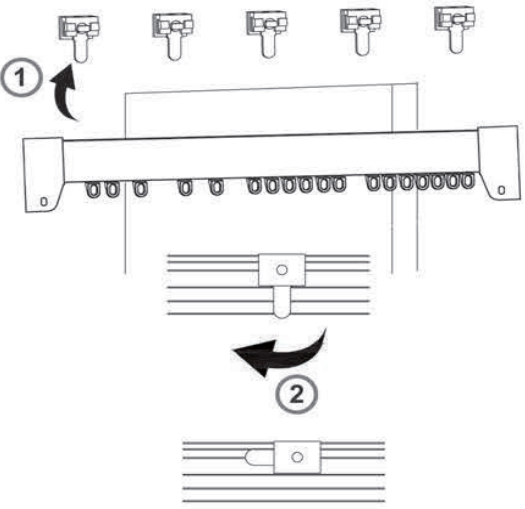
[02A]



IMPORTANT: RETAIN THIS INFORMATION FOR FUTURE REFERENCE, READ CAREFULLY BEFORE ADJUSTING, INSTALLING AND USING THE PRODUCT.

07

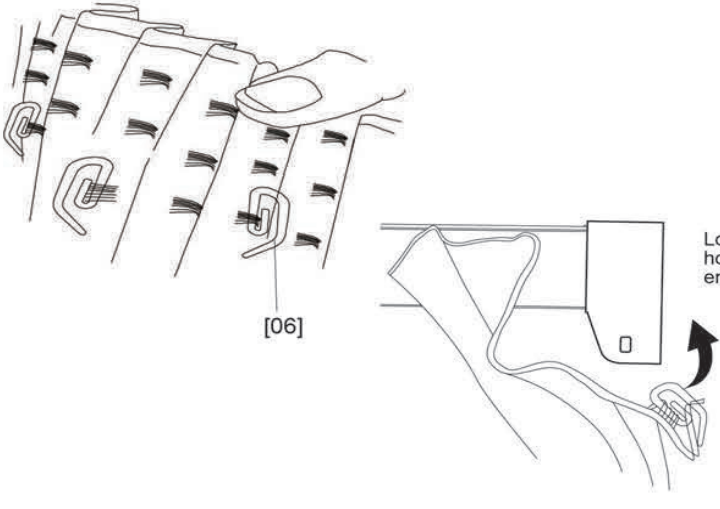




08

Sold separately

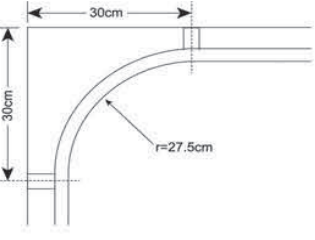
[06]



Locate the last curtain hook in the hole in the end stop.

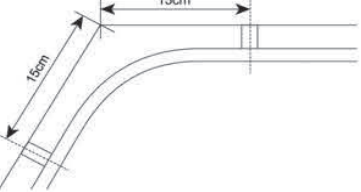
A

Bay window fitting



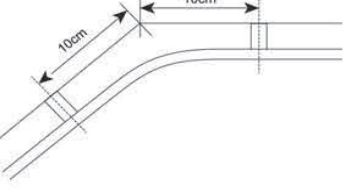
Average right angle bay, approximate bracket position

B



Average 3 sided angle bay, approximate bracket position

C



Average 5 sided angle bay, approximate bracket position

This track will fit around bay windows. Simply follow the same procedure as steps 01 to 08 but pay special attention to the following instructions.

Note: Do not over-bend or pre-bend the track.

1) Take care when bending your curtain track. If bent too far the curtain track glider channel may distort and prevent the gliders running smoothly. With the front of the track facing you, bend with a gentle, sweeping curve between the brackets. The help of another person will make installation easier. Bending the rail is easier if the rail has reached room temperature.

2) Offer straight rail up to brackets and working from the centre of the bay, attach each bracket and progressively bend the track around the corner.

Argos

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Safety

Note:
Wall plugs & screws provided are suitable for solid walls only. For any other type of wall or ceiling ensure correct wall plugs & screws are used. If in doubt, seek professional advice.

Care Instructions

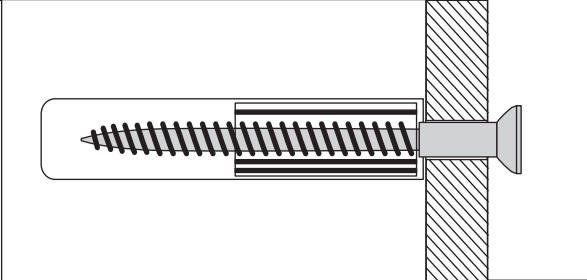
1 Wipe clean with a soft dry duster.

2 Never use any water, solvents, scourers, abrasives, bleach, acids, strong detergents, aggressive chemical cleaners or solvent-type cleaning solutions on the product.

Your track has been designed and made to run smoothly and give a trouble free performance for many years. However, the occasional spray of furniture polish onto a soft cloth, then wiped inside channel will ease the movement of the glider.

A Guide to

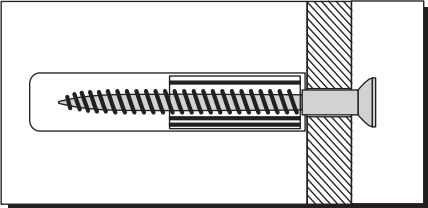
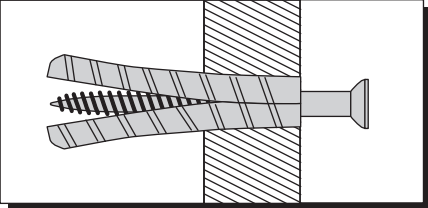
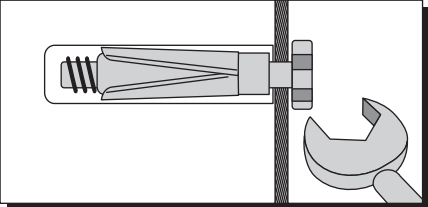
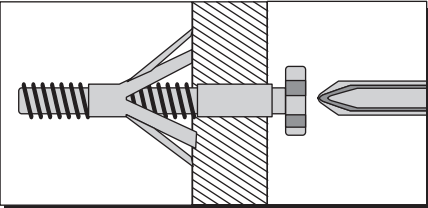
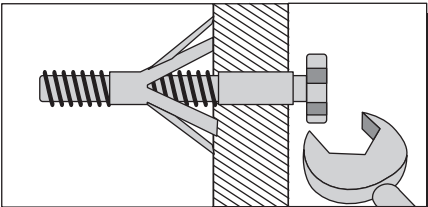
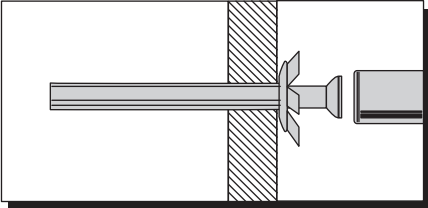
Wall Mounting & Fixings



IMPORTANT:
When drilling into walls always check that there are no hidden wires or pipes etc. Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

- HINTS:**
- 1) General Rule  Always use a larger screw and wall plug if you are not sure.
 - 2) Ensure you use the recommended drill bit to match the wall plug and hole size.
 - 3) Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
 - 4) Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure the plug is fitting below the ceramic tile to avoid splitting or cracking.
 - 5) Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

- WARNING**
- Young children can be strangled by loops in pull cords, 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.
 - Please note that this corded pole is only suitable for straight runs and can not be bent to fit into a bay window.

Types Of Walls You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board. No.1 "Standard" Wall Plug General Wall Materials  These come in various sizes and are made from plastic or sometimes wood fiber. No.2 "General Purpose" Wall Plug Aerated / Breeze Block  Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, a General Purpose Plug can be used.	No.3 "Shield Anchor" Wall Plug Heavy Loads  For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc. No.4 "Cavity Fixing" Wall Plug  For use with plaster board partitions or hollow wooden doors. No.5 "Cavity Fixing - Heavy Duty" Wall Plug  For use when fitting or supporting heavy loads such as shelving, wall cabinets, coat racks.	No.6 "Hammer Fixing" Wall Plug  For use with walls stuck with plaster board. The hammer fixing allows it to be fixed to the wall rather than the plaster board. Always check the fixing is secure to the retaining wall. CARE & MAINTENANCE  SAFETY Always check the fitting and location to ensure your safety in and around the home.  FITTING From time to time check the fitting to ensure the wall plugs or screws do not become loose.
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