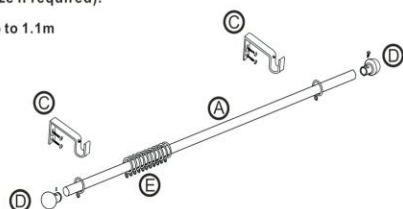


25/28mm Metal Curtain pole

This pole kit allows you to fit to windows of any size up to 3m in length.

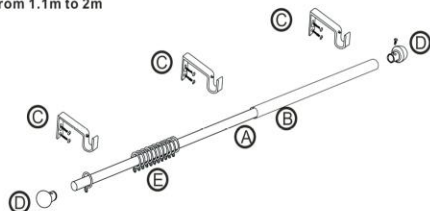
For a small window up to 1.1m please use pole A (this can also be cut down to a smaller size if required).

Windows up to 1.1m



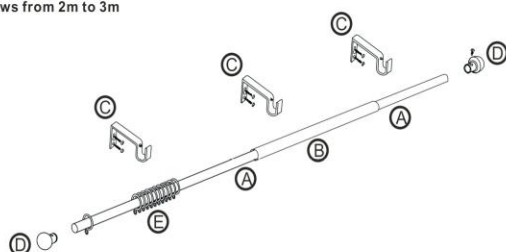
For a window measuring between 1.1m to 2m please use one pole A and one Pole B. You will also need to replace one plastic finial adapter so the finial will fit inside pole B. To do this remove the small nut, replace the existing finial adapter with the larger one supplied in the kit then tighten the nut with your fingers.

Windows from 1.1m to 2m



For windows measuring from 2m to 3m please use all three poles.

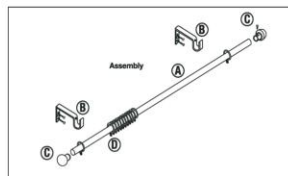
Windows from 2m to 3m



25/28mm Metal Curtain pole

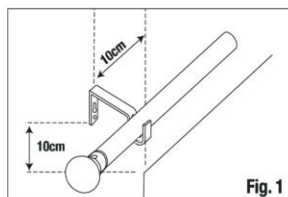
	Length metres			Tools Required:
Fitting recommendation	Up to 1.1m	1.1m to 2m	2m to 3m	
A 25mm Pole	0	1	2	Steel Tape Measure
B 28mm Pole	1	1	1	Self Pencil
C Brackets	2	3	3	Post-Drive Screw Driver
D Finials	2	2	2	Spirit level
E Rings	12	20	30	Drill & Drill Bits
F Finial adapter	0	1	0	Hexkey and file
G Screwpack	1	1	1	

Please ensure the correct wall plugs are used to suit your wall type. Wall fixing kit supplied for solids walls only. When drilling into walls check that there are no hidden electrical wires or water pipes. If a non-solid wall use appropriate wall fixings. Please refer to the guide on the reverse of these instructions. If in doubt seek professional advice.



Installation & Assembly

1. Carefully remove packaging.
2. Hold pole up to the window and centralise over width to determine correct position and length. The ideal position for the brackets is 10cm (4") above the window and 10cm (4") out from the edge of the window (Fig.1). Remember to allow sufficient length either side to accommodate the curtains when opened.



3. Mark bracket positions on the wall, use a spirit level to ensure brackets will be level. Hold pole up against the marks to double check positions before drilling.
4. Position the brackets on the wall and mark the two holes on the wall and drill the holes
5. Using the wall plugs and screws provided fix the brackets securely (Fig. 2). Alternative wall fixings should be used where necessary.

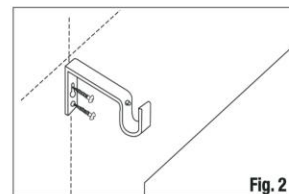


Fig. 2

6. Drop the pole onto the brackets and centralise over the window (Fig.3) Adjust the length of the pole as required.

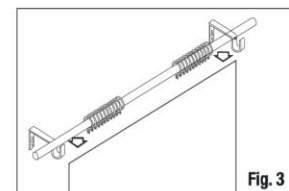


Fig. 3

7. Remember to position a ring between the brackets and the finial (Fig. 4).
8. Reposition the pole and tighten the locking screws on the brackets.

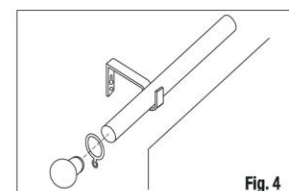


Fig. 4

9. The pole is now ready to accept curtains slipping by slipping hooks through the eyelets on the rings.
10. After assembly wipe the pole with a dry cloth to remove any fingerprints. To maintain the smooth performance of your pole periodically wipe the pole with furniture polish.

Please note that specifications of fittings may vary from those illustrated.

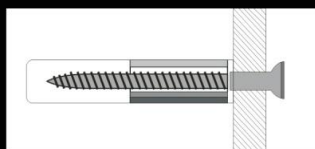
Retain for future reference. Periodically check and re-tighten fixings

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.



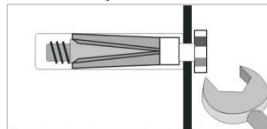
HINTS:

- 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.

A Guide to

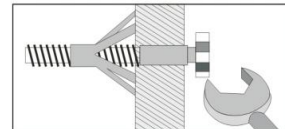
Wall Mounting & Fixings

No.3 "Shield Anchor" Wall Plug Heavy Loads



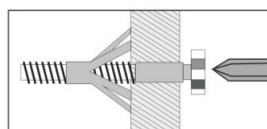
For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc

No.5 "Cavity Fixing - Heavy Duty" Wall Plug



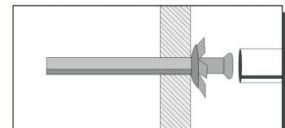
For use when fitting or supporting heavy loads such as shelving, wall cabinets, coat racks.

No.4 "Cavity Fixing" Wall Plug



For use with plaster board partitions or hollow wooden doors.

No.6 "Hammer Fixing" Wall Plug

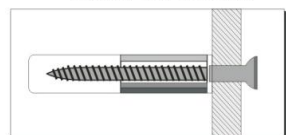


For use with walls stuck with plaster board. The hammer fixing allows it to be fixed to the wall rather than the plaster board. Always check the fixing is secure to the retaining wall.

Types Of Walls

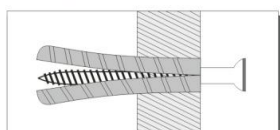
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board.

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.

CARE & MAINTENANCE

SAFETY

Always check the fitting and Location to ensure your safety in an around the home.

From time to time check the fitting to ensure the wall plugs or screws do not become loose.