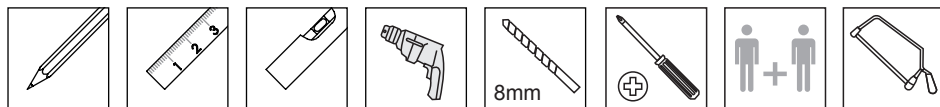


WOODEN CURTAIN POLE - ASSEMBLY INSTRUCTIONS

AG 03.1/2601

Please read these instructions carefully and check the contents of the pack before attempting to assemble and fit this product.

You will need



Components included

Picture	Fitting parts	180cm	240cm	300cm
	Wooden pole	1x180	2x120	2x150
	Wall Bracket	2	3	3
	Finial	2	2	2
	Eyelet Curtain Ring	18	24	30
(A)	Wall Screw	2	3	3
(B)	Joining Screw	-	1	1
(C)	Wall Plug	2	3	3
(D)	Small Fixing Screw	2	3	3

Wall bracket and finial may vary depending on the product you have purchased.

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.

Safety Recommendation

We recommend you use two people for installation of larger poles.

Always use a step ladder when working at heights.

DO NOT over reach. Always move the step ladder so that you are in a safe working position.

DO NOT hold or lean on the pole to support your weight.

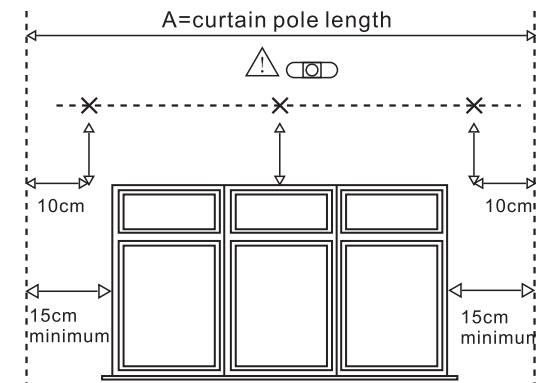
Always use eye protection when drilling. Beware of hidden pipe runs and cables.

No liability will be accepted for damage or injury caused by incorrectly installed or assembled product.

PLEASE KEEP THESE INSTRUCTIONS AND THE BATCH CODE ON THE PACKAGING FOR FUTURE REFERENCE IN CASE OF ANY QUERIES

1

The end brackets must be positioned 10cm in from the end of the pole. If a centre bracket is required, please position this in the centre between the two end brackets. Mark the position on the wall ensuring they are level.



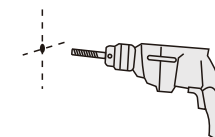
For larger windows and thicker curtains, this dimension 15cm min can be increased so the curtains don't obstruct the windows when open.

2 Installing the brackets

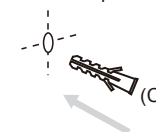
2.1 Turn the wall screw (A) into the bracket.



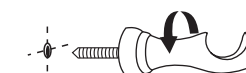
2.2 Mark the drilling points then drill holes on the wall; 8mm drill bit is recommended.



2.3 Insert the wall plugs (C) into the drilled holes. Ensure they are flush with the wall. A hammer may be needed for this step.



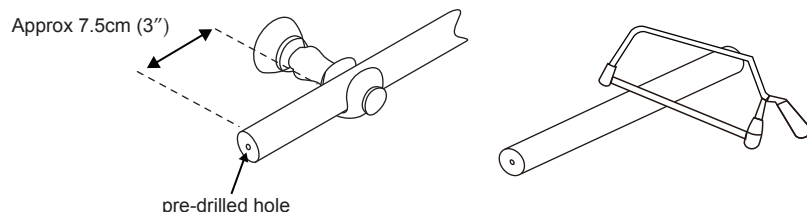
2.4 Install the bracket onto the wall.



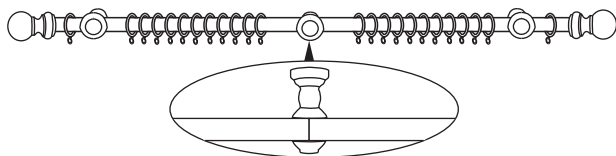
3 Cutting and joining poles

3.1 The pole can be cut to size to fit the window size. Cut the curtain pole to size using a hacksaw. Carefully measure the length you need before you cut and leave enough length for finial, shown below. (approximately 7.5cm/3" for each end of pole)

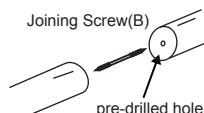
After cutting the pole, it is recommended to replicate center pre-drilled hole for easy assembly of the finial.



3.2 For 240cm and 300cm pole, always use centre bracket to help support the pole. It is essential to cut equal lengths on poles if the product contains two poles to ensure the joint position is in the centre and can be hidden by the centre wall bracket.



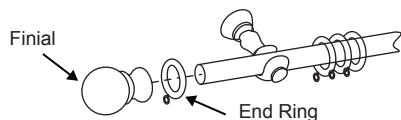
3.3 Join two poles by inserting joining screw (B) in pre-drilled hole and screwing finger tight. Insert the joining screw into the second pole and twist both poles to secure firmly.



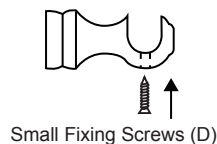
NOTE: To join two poles, it is essential to lay both poles on flat surface and keep them in level position throughout the joining process.

4 Assembly

4.1 Place the pole onto the bracket with the curtain rings. Keep one ring at each end of pole in between the finial and bracket to function as curtain stopper. If you have centre bracket ensure equal amount of rings are divided for each side of pole.



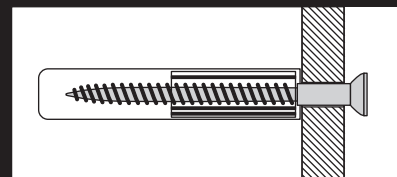
4.2 Ensure the pole is secured to the bracket using the small fixing screw (D) provided. Screw through the hole in the cup of the bracket.



4.3 Insert and secure the finials at each end of pole to finish the assembly.

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.

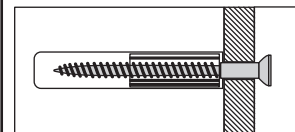
HINTS:

- 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.

Types Of Walls

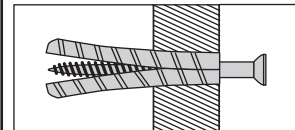
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board.

No.1 "Standard" Wall Plug General Wall Materials



These come in various sizes and are made from plastic or sometimes wood fiber.

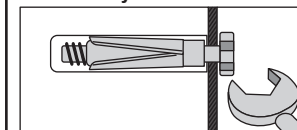
No.2 "General Purpose" Wall Plug Aerated / Breeze Block



Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case.

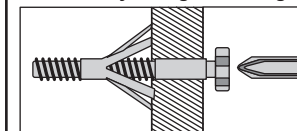
For light loads, a General Purpose Plug can be used.

No.3 "Shield Anchor" Wall Plug Heavy Loads



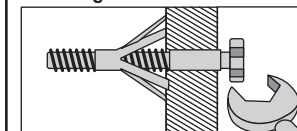
For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc.

No.4 "Cavity Fixing" Wall Plug



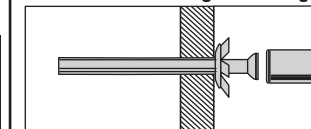
For use with plaster board partitions or hollow wooden doors.

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.