Stair Rod







Safety Recommendations

- Take care when working at height. Keep tools and equipment away from the staircase to avoid trips and falls.
- DO NOT over reach.
- Ensure Stair Rod is held in a vice when cutting to size.
- Ensure the carpet is fitted smoothly with no rucks or folds to cause a tripping hazard.
- Take care when using hand tools such as saws and screwdrivers.
- Take care when using power tools, use a Residual Current Device (RCD) is recommended.
- 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 OUT OF THE REACH OF YOUNG CHILDREN. SMALL PARTS - CHOKING HAZARD.

Please keep these instructions and batch code on the packaging for future reference in case of any queries.

Decorative stair rods are for use with securely fitted stair carpets, if in doubt contact a professional carpet fitter.

Rods are suitable for use with stair runners up to 70cm wide.

Not suitable for use on stairs with full width carpets.

Each rod can be reduced in width using a metal hacksaw.

General screws are provided, alternative screws from a reputable DIY retailer may be required for your installation.

Maintain the care of your stair rod by wiping clean with a damp cloth.



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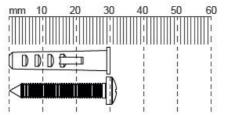
Parts and fittings

Should any component be missing, please call the Customer Care Department on 01543 272605

Ref	Visual	Qty
1		12*
2	**	24

^{*}Quantities will vary dependant on pack size.

Ref	Dimensions	Qty
А	6X30mm	48
В	4X32mm	48



Installation guidance

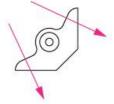
Fixing:

- Measure the width of your stair carpet runner. Add 24mm to your measurement. This is your pole size. If the pole length is too long, use a hacksaw to reduce to the appropriate width
- 2) Fix the bracket/finial on one side of the carpet runner using the screws provided.
- 3) Slide the pole into the bracket that has been fixed to the staircase.
- 4) Place the other bracket on the other side of the pole and place in stair recess.
- 5) Screw in the bracket to secure the stair rod. The product is now fully fitted.



NOTE: Ensure screws are going into the bracket at an angle.





^{**}Bracket/Finial design may vary