

## Step by Step Installation Guide - Fitting Guttering to a Shed



1

- ✓ Establish the position of the running outlet and fix the wooden block to the shed. (Wooden blocks are angled dependant on the pitch of your shed roof).



2

- ✓ Fix a fascia bracket at the furthest point from the outlet.



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- ✓ Use a string line between the bracket and the outlet to determine a straight line (if fitting to a fall, 1:350 is recommended).
- ✓ Fix wooden blocks for fascia and union brackets at required intervals.



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- ✓ Fascia Brackets should be spaced at a maximum of 500mm apart on straight gutter runs.
- ✓ All brackets should be secured with one 25mm x 4mm (1" x 8) screw.



5

- ✓ Unions should be fixed using a 25mm x 4mm (1" x 8) screw.
- ✓ Outlets and Angles should be fixed using one 25mm x 4mm (1" x 8) screw.
- ✓ Angles and Stopends should have a Fascia Bracket suitably spaced to support them.



6

- ✓ Lubricate all gutter seals.

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- ✓ Working from the Running Outlet insert the back edge of the gutter under the retaining clip.
- ✓ Using slight downward pressure on the gutter snap the front edge of the retaining clip over the front of the gutter. (Ensure that the marked expansion allowance is kept).



- ✓ Use a Union Bracket or Angle to join to next gutter length in order to build up a gutter run. Use a Stopend to complete the run.



- ✓ Downpipe installation starts at the outlet. If an offset is required use two Offset Bends with or without a short piece of pipe.



- ✓ Support downpipes below offset and at maximum intervals of 1 metre.



- ✓ A supporting Pipe Clip should be used on Shoes, Bends and Connectors, where necessary.
- ✓ Rainwater downpipe clips should be fixed using one 25mm x 4mm (1" x 8) screw.

**RECOMMENDED:**  
Use lubricant on all gutter seals for ease of fitting and for improved performance.

For additional installation advise, please check our website:  
[www.floplast.co.uk](http://www.floplast.co.uk)