

Screw Size Information

- Fix fascia and union brackets at required intervals.
- Fascia brackets should be positioned so as to avoid the fixing screws splitting the top edge of any timber fascia board. All brackets should be secured to the fascia board with two 25mm x 5mm (1" x 10) screws or one 40mm x 5mm (11/2" x 10) screw. The "Cast Iron" fascia brackets must have two fixings.
- Unions should be fixed using a 25mm x 5mm (1" x 10) screw.
- Outlets and Angles should be fixed using two 25mm x 5mm (1" x 10) screws.
- In areas of heavy snowfall it is recommended that each fascia bracket is secured using two $25 \text{mm} \times 5 \text{mm} (1'' \times 10)$ screws.
- Rainwater downpipe clips should be fixed using two 40mm x 6mm (11/2" x 12) screws.
- Round head screws are the recommnded style of screw, however counter sunk can be used as long as care is taken not to overtighten, particularly when using power tools.



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