SHORELINE® & SHORELINE® MINI



INSTALLATION GUIDE





LYSAGHT SHORELINE® GUTTER & SHORELINE® MINI GUTTER

Stylish and contemporary gutter profiles

LYSAGHT SHORELINE[®] Gutter & SHORELINE[®] MINI Gutter profiles are the perfect choice for contemporary homes requiring a modern appearance. It has a high rainfall carrying capacity and can be installed onto NOVALINE[®] Fascia or Timber Fascia.

INSTALLATION

LYSAGHT SHORELINE® GUTTER

INSTALLATION TO NOVALINE® FASCIA

- 1. Using a NOVALINE® Fascia spring clip, secure the back of the SHORELINE® or SHORELINE® MINI Gutter to the fascia.
- 2. Use a SHORELINE® Gutter overstrap to secure the front scroll of the gutter, then fasten to the top edge of the NOVALINE® Fascia and back on to the rafter.

INSTALLATION TO TIMBER FASCIA

- 1. Fasten a Timber Fascia Suspension Clip to the timber fascia using #8-10x32 CSK Ribbed Head, Coarse Thread Timber screw with Climacoat 3 for treated timber. Subsequent clips can be fixed at any level on the fascia to accommodate the fall/slope of the gutter.
- 2. Secure the SHORELINE® Gutter to the desired barb on the timber fascia suspension clip.
- 3. Use a SHORELINE® Gutter overstrap to secure the front scroll of the gutter, then fasten to the top edge of the timber fascia and back on to the rafter.

Product Descriptions

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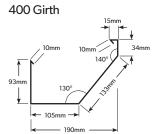
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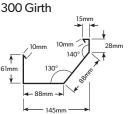
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SHORELINE[®] Gutter



SHORELINE® Mini Gutter



LYSAGHT SHORELINE® MINI GUTTER

INSTALLATION TO NOVALINE® FASCIA

- 1. Using a NOVALINE® Fascia spring clip, secure the back of the SHORELINE® or SHORELINE® MINI Gutter to the fascia.
- 2. Use a SHORELINE® MINI Gutter overstrap to secure the front scroll of the gutter, then fold the overstrap over the top of and back under the lip of the NOVALINE® Fascia.

Notes for installation of overstrap:

- a. When the gutter level is set high the overstrap should be fixed with a screw to the top of the fascia
- b. The scroll end of the overstrap should also be secured using a pop-rivet

INSTALLATION TO TIMBER FASCIA

- 1. Fasten a timber fascia suspension clip to the timber fascia using #8-10x32 CSK Ribbed Head, Coarse Thread Timber screw with Climacoat 3 for treated timber. Subsequent clips can be fixed at any level on the fascia to accommodate the fall/slope of the gutter.
- 2. Secure the SHORELINE® MINI Gutter to the desired barb on the timber fascia suspension clip.
- 3. Use a SHORELINE[®] MINI Gutter overstrap to secure the front scroll of the gutter, then fasten to the top edge of the timber fascia and back on to the rafter.

OTHER CONSIDERATIONS

- For guidance in designing a perimeter drainage system for a domestic roof, please refer to the LYSAGHT[®] Rainwater Solutions SA brochure available at www.lysaght.com
- 2. Testing and modelling of overflow solutions for both LYSAGHT SHORELINE® and SHORELINE® MINI undertaken by Lysaght has demonstrated that sufficient overflow capacity can be achieved in most domestic residences in South Australia to satisfy the requirements of the NCC (and reference standard AS/NZS 3500.3) to avoid any overflow back into the roof or building structure – contact your local Lysaght branch for information on these solutions relevant for LYSAGHT SHORELINE® and SHORELINE® MINI Gutters.





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