

CLIPSNAP

CONTINUOUS OVERFLOW GUTTER FIXING SYSTEM

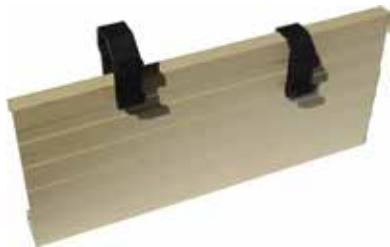
5MM AND 10MM CLIPSNAP

- Allows a continuous overflow gap between back of gutter and fascia.
- Available in 5mm or 10mm.
- Completely non-corrosive and can be used with most type of metal gutter system in any climate.
- Simple to install and user friendly with no sharp edges.



GUIDELINES - INSTALLATION

STEP 1



Push clip over fascia 100mm from corner and then space them up to 1 meter centres.

STEP 2



Once clips are installed push gutter up into clips as shown and allow for the fall of the gutter by adjusting the gutter in the clips teeth.

STEP 3



Hook arm into the bead of the gutter as shown, rotate and slide into the rail at the front of the clip.

STEP 4



The back of the gutter installed a minimum of 10mm below the top of the fascia.

Repeat this process until all arms have been installed.

We recommend that clips on the corners and every third clip be pop riveted through the top into the fascia. This will ensure added stability.

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SPRING CLIP

- Alternative to steel spring clip—ideal for all conditions, non corrosive, especially effective in coastal areas
- Can be used in conjunction with a Metal Overstrap (Interline Square or Quad Overtrap available).



SPRING CLIP with Arm Attachment

- Spring Clip with Arm Attachment to suit Square and Quad 125 profile.



NYLON ARM

- Available Square and Quad 125 profile.

The Clipsnap range of products manufactured by Interline Manufacturing passes all the following Australian Standards and Building Codes of Australia requirements :

- Exceeds all requirements set out by the Building Codes of Australia and the Australian Standard AS/NZS 2179.1
- Rated to be used up to and including level 40 BAL in the Australian Standard AS3959 in bushfire prone areas
- Passed BCA clause 1.o.g and 3.5.2.1
- All products made with Nylon 6, completely non—corrosive and long lasting UV protection.
- All Items are Patent and Trademark of Australia
- Each council and state require different certification for development application/ building approval and council certification. It is the responsibility of the plumber, roofer or builder what the relevant regulatory requirements are. The installation of guttering and downpipe systems needs to comply with the State Building Code of Australia. No responsibility is taken by Interline Manufacturing, please contact your local council.

If you have any questions about the testing performed please contact Interline Manufacturing.
Please contact the office on 07 3265 6677 for a copy of the Form 15.