



# ROOF SLOPE

## Design Guide



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**SELECTING THE OPTIMUM ROOFING PROFILE FOR APPLICATIONS WHERE ROOF SLOPE IS A KEY CONSIDERATION. INCORPORATES DETAILED REGIONAL RAINFALL INTENSITIES.**



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# DURABILITY

Durability is considered from the perspective of minimum fall and the benefit of additional fall.

## MINIMUM SLOPE

It is essential that the minimum fall of roof is maintained to ensure that water drains away. This minimum must be maintained over the entire roof, and throughout the life of the building. Water ponding on the roof will gather dirt and airborne particles. This compounds the problem by retaining moisture after most water has dried, and also soaking up condensation and dew. The ensuing prolonged exposure of a section of the roof to a damp 'chemical soup' will reduce life expectancy.

The minimum slopes set by Stramit for its profiles are based on two factors. These are sheeting stiffness (which resists permanent deflection) and the ability of a profile to be turned up or down at the sheet ends to prevent incursion of wind blown rain. AS 1562.1:2018 nominates the minimum slope required for common profiles.

## THE BENEFIT OF ADDITIONAL SLOPE

Further durability benefits can be gained from increasing slope. The major benefit comes from increased cleanliness. Increasing slope increases water velocity and assists gravity and wind in removing debris. A minimum slope of around 5° is considered necessary to achieve these benefits.

## WIND RESISTANCE

Many factors influence wind pressure on a building, and on the roof in particular. These include site factors such as location, topography and exposure, as well as building geometry factors such as height, plan ratio and permeability. The slope of the roof is another factor. The influence of slope on wind pressures is inter-dependent on the building geometry factors. There is however a trend worth considering in building design.

As wind uplift pressure is often the limiting criterion in roof sheet sizing and spacing, it can be worth minimising. This can only be achieved by increasing the slope to 10° up to 20°. Some higher slopes could also have a lower pressure depending on the building configuration. Use AS/NZS1170.2 when considering changes to roof slope to reduce wind pressure.

## SAFETY

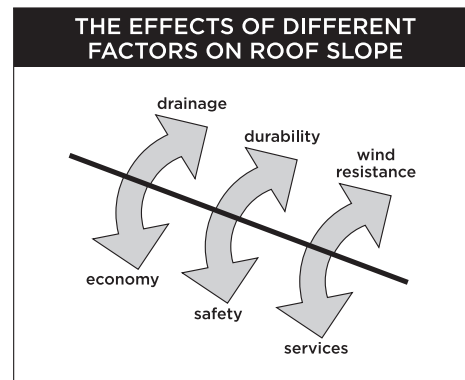
Metal roof sheeting has a relatively smooth surface and, particularly in combination with oil from manufacture or surface water, can be slippery. Increasing the slope increases this risk. It is difficult to define a safe slope; however, roofs with a slope of more than around 25° require the use of ladders or walkways.

## SERVICES

Where services are to be installed on the roof it is generally more convenient to minimise the roof slope. This will make installation and maintenance easier, improve safety and may reduce the visual impact.

## AESTHETICS

For many buildings the roof forms a major visual component. Whether it be minimising slope to hide necessary rooftop services, or increasing the slope for overall visual balance, this guide will assist in selecting the correct product for the desired slope.



## HOW TO USE

1. Calculate the maximum roof run length.
2. Establish the rainfall intensity for the location of the building. These can be read from the table for many Australian locations, or find the rainfall intensity from the Bureau of Meteorology web site using Latitude and Longitude.
3. Using the Roof Slope table for the next highest rainfall intensity, select a roofing profile and slope to match the maximum roof run length.
4. Check that the selected product is available for the building location using the Regional Product Availability chart.



## REGIONAL RAINFALL INTENSITY

Values of rainfall intensity in the table have been derived from AS/NZS 3500.3:2021 and the Bureau of Meteorology website. Specific data for any location can be obtained from the Bureau of Meteorology website based on the Latitude and Longitude. It should however be emphasised that the extent and longevity of records in Australia are limited and any such data therefore carries with it a degree of uncertainty.

| ONE PERCENT AEP RAINFALL INTENSITIES<br>(mm/h) |     |                   |     |
|--|-----|-------------------|-----|
| Australian Capital Territory                   |     | Queensland        |     |
| Canberra                                       | 192 | Brisbane          | 306 |
| New South Wales                                |     | Bundaberg         | 339 |
| Albury   | 180 | Cairns            | 279 |
| Armidale                                       | 238 | Charleville       | 237 |
| Batemans Bay                                   | 267 | Charters Towers   | 249 |
| Bathurst                                       | 164 | Cloncurry         | 278 |
| Bowral   | 220 | Goondiwindi       | 257 |
| Broken Hill                                    | 217 | Gympie            | 278 |
| Coffs Harbour                                  | 384 | Innisfail         | 302 |
| Cowra  | 190 | Longreach         | 250 |
| Dubbo  | 221 | Mackay            | 315 |
| Forbes   | 206 | Mt.Isa            | 262 |
| Gosford  | 307 | Noosa Heads       | 332 |
| Goulburn                                       | 154 | Proserpine        | 290 |
| Kempsey  | 288 | Rockhampton       | 301 |
| Lismore  | 271 | Southport         | 337 |
| Lithgow  | 194 | Toowoomba         | 267 |
| Maitland                                       | 266 | Townsville        | 300 |
| Mittagong                                      | 229 | Warwick           | 253 |
| Moss Vale                                      | 213 | Tasmania          |     |
| Newcastle                                      | 316 | Burnie            | 178 |
| Nowra  | 253 | Hobart            | 120 |
| Orange   | 186 | Launceston        | 123 |
| Parramatta                                     | 209 | Victoria          |     |
| Penrith  | 240 | Ballarat          | 192 |
| Port Macquarie                                 | 313 | Geelong           | 143 |
| Riverstone                                     | 234 | Lakes Entrance    | 199 |
| Robertson                                      | 248 | Melbourne         | 187 |
| Sydney   | 262 | Mildura           | 219 |
| Ulladulla                                      | 306 | Stawell           | 187 |
| Wagga Wagga                                    | 208 | Western Australia |     |
| Wollongong                                     | 311 | Albany            | 179 |
| Wyong  | 320 | Broome            | 287 |
| Northern Territory                             |     | Bunbury           | 198 |
| Alice Springs                                  | 239 | Derby             | 256 |
| Darwin   | 274 | Geraldton         | 194 |
| Katherine                                      | 250 | Perth             | 172 |
| South Australia                                |     | Port Hedland      | 232 |
| Adelaide                                       | 174 |                   |     |
| Mt.Gambier                                     | 144 |                   |     |
| Port Augusta                                   | 199 |                   |     |

## PRODUCT AVAILABILITY

Not all profiles listed in this guide are available in all locations. The table below gives an indication of availability by region.

| REGIONAL PRODUCT AVAILABILITY |       |       |       |     |     |     |     |       |       |
|-------------------------------|-------|-------|-------|-----|-----|-----|-----|-------|-------|
| Sheeting/Decking              | N.TER | N.QLD | S.QLD | NSW | ACT | VIC | TAS | S.AUS | W.AUS |
| Stramit® Corrugated           | ✓     | ✓     | ✓     | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     |
| Stramit Longspan®             | ✓     | ✓     | ✓     | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     |
| Sharpline®                    | ✗     | ✗     | ✓     | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     |
| Monoclad®                     | ✓     | ✓     | ✓     | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     |
| Stramit Speed Deck® 500       | ✗     | ✗     | ✗     | ✗   | ✗   | ✗   | ✓   | ✗     | ✗     |
| Speed Deck Ultra®             | ✓     | ✓     | ✓     | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     |
| Capacity Plus™ 660            | ✓     | ✓     | ✓     | ✓   | ✓   | ✗   | ✗   | ✗     | ✗     |

✓ readily available

✗ not normally available

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 160mm/h

| sheeting/decking        | total roof run length (m) |     |     |     |                                 |     |      |                                 |     |     |     |     |     |     |     | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |
|-------------------------|---------------------------|-----|-----|-----|---------------------------------|-----|------|---------------------------------|-----|-----|-----|-----|-----|-----|-----|---|--|
|                         | 10                        | 20  | 30  | 40  | 50                              | 60  | 70   | 80                              | 90  | 100 | 110 | 120 | 130 | 140 | 150 |   |  |
| Stramit® Corrugated     |                           | 5.0 | 7.5 | 16  | exceeds the scope of this guide |     |      |                                 |     |     |     |     |     |     |     | 5.0   | 26   |
| Stramit Longspan®       |                           |     |     | 3.0 | 6.0                             | 9.5 | 14.0 | exceeds the scope of this guide |     |     |     |     |     |     |     | 3.0   | 40   |
| Sharpline®              |                           |     |     |     |                                 |     |      | 3.0                             | 3.5 | 4.5 | 5.5 | 6.5 | 7.5 | 8.5 |     | 3.0   | 97   |
| Monoclad®               |                           |     |     |     |                                 |     |      |                                 |     |     |     | 2.0 | 2.5 | 3.0 |     | 2.0   | 137  |
| Stramit Speed Deck® 500 |                           |     |     |     |                                 |     |      |                                 |     |     |     |     |     |     | 1.0 | 1.0   | 153  |
| Speed Deck Ultra®       |                           |     |     |     |                                 |     |      |                                 |     |     |     |     |     |     | 1.0 | 1.0   | 183  |
| Capacity Plus™ 660      |                           |     |     |     |                                 |     |      |                                 |     |     |     |     |     |     | 1.0 | 1.0   | 286  |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 190mm/h

| sheeting/decking        | total roof run length (m) |     |      |                                 |     |      |                                 |     |     |     |     |     |      |      |     | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |
|-------------------------|---------------------------|-----|------|---------------------------------|-----|------|---------------------------------|-----|-----|-----|-----|-----|------|------|-----|---|--|
|                         | 10                        | 20  | 30   | 40                              | 50  | 60   | 70                              | 80  | 90  | 100 | 110 | 120 | 130  | 140  | 150 |   |  |
| Stramit® Corrugated     |                           | 5.0 | 12.0 | exceeds the scope of this guide |     |      |                                 |     |     |     |     |     |      |      | 5.0 | 22  |  |
| Stramit Longspan®       |                           |     | 3.0  | 5.0                             | 9.5 | 15.0 | exceeds the scope of this guide |     |     |     |     |     |      |      | 3.0 | 33  |  |
| Sharpline®              |                           |     |      |                                 |     |      | 3.0                             | 4.0 | 5.0 | 6.5 | 7.5 | 9.0 | 11.0 | 12.5 |     | 3.0   | 82   |
| Monoclad®               |                           |     |      |                                 |     |      |                                 |     |     | 2.0 | 2.5 | 3.0 | 3.5  | 4.0  |     | 2.0   | 116  |
| Stramit Speed Deck® 500 |                           |     |      |                                 |     |      |                                 |     |     |     |     | 1.0 | 1.5  | 1.5  | 2.0 | 1.0   | 128  |
| Speed Deck Ultra®       |                           |     |      |                                 |     |      |                                 |     |     |     |     |     |      |      | 1.0 | 1.0   | 154  |
| Capacity Plus™ 660      |                           |     |      |                                 |     |      |                                 |     |     |     |     |     |      |      | 1.0 | 1.0   | 241  |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 220mm/h

| sheeting/decking        | total roof run length (m) |     |      |                                 |      |                                 |     |     |     |     |      |      |      |      |     | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |
|-------------------------|---------------------------|-----|------|---------------------------------|------|---------------------------------|-----|-----|-----|-----|------|------|------|------|-----|---|--|
|                         | 10                        | 20  | 30   | 40                              | 50   | 60                              | 70  | 80  | 90  | 100 | 110  | 120  | 130  | 140  | 150 |   |  |
| Stramit® Corrugated     | 5.0                       | 6.0 | 17.0 | exceeds the scope of this guide |      |                                 |     |     |     |     |      |      |      |      | 5.0 | 19  |  |
| Stramit Longspan®       |                           | 3.0 | 3.5  | 7.5                             | 13.5 | exceeds the scope of this guide |     |     |     |     |      |      |      | 3.0  | 29  |   |  |
| Sharpline®              |                           |     |      |                                 |      | 3.0                             | 4.5 | 5.5 | 7.0 | 9.0 | 10.5 | 12.5 | 14.5 | 17.0 |     | 3.0   | 71   |
| Monoclad®               |                           |     |      |                                 |      |                                 |     |     |     | 2.0 | 3.0  | 3.5  | 4.0  | 5.0  | 6.0 | 2.0   | 100  |
| Stramit Speed Deck® 500 |                           |     |      |                                 |      |                                 |     |     |     |     | 1.0  | 1.5  | 2.0  | 2.0  | 2.5 | 1.0   | 111  |
| Speed Deck Ultra®       |                           |     |      |                                 |      |                                 |     |     |     |     |      |      | 1.0  | 1.5  | 1.5 | 1.0   | 133  |
| Capacity Plus™ 660      |                           |     |      |                                 |      |                                 |     |     |     |     |      |      |      |      | 1.0 | 1.0   | 208  |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 250mm/h

| sheeting/decking        | total roof run length (m) |     |                                 |      |      |                                 |     |     |     |      |      |      |      |     |     | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |
|-------------------------|---------------------------|-----|---------------------------------|------|------|---------------------------------|-----|-----|-----|------|------|------|------|-----|-----|---|--|
|                         | 10                        | 20  | 30                              | 40   | 50   | 60                              | 70  | 80  | 90  | 100  | 110  | 120  | 130  | 140 | 150 |   |  |
| Stramit® Corrugated     | 5.0                       | 8.5 | exceeds the scope of this guide |      |      |                                 |     |     |     |      |      |      |      | 5.0 | 16  |   |  |
| Stramit Longspan®       |                           | 3.0 | 5.0                             | 10.5 | 18.5 | exceeds the scope of this guide |     |     |     |      |      |      |      | 3.0 | 25  |   |  |
| Sharpline®              |                           |     |                                 |      | 3.0  | 4.0                             | 6.0 | 7.5 | 9.5 | 11.5 | 14.0 | 16.5 | 19.0 |     | 3.0 | 62  |  |
| Monoclad®               |                           |     |                                 |      |      |                                 | 2.0 | 2.5 | 3.0 | 4.0  | 4.5  | 5.5  | 6.5  | 8.0 |     | 2.0   | 88   |
| Stramit Speed Deck® 500 |                           |     |                                 |      |      |                                 |     |     | 1.0 | 1.5  | 1.5  | 2.0  | 2.5  | 3.0 | 3.5 | 1.0   | 97   |
| Speed Deck Ultra®       |                           |     |                                 |      |      |                                 |     |     |     | 1.0  | 1.5  | 1.5  | 2.0  | 2.5 |     | 1.0   | 117  |
| Capacity Plus™ 660      |                           |     |                                 |      |      |                                 |     |     |     |      |      |      |      |     | 1.0 | 1.0   | 183  |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 280mm/h

| sheeting/decking        | total roof run length (m) |      |                                 |      |                                 |     |     |     |     |      |      |      |                                 |     |      | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |
|-------------------------|---------------------------|------|---------------------------------|------|---------------------------------|-----|-----|-----|-----|------|------|------|---------------------------------|-----|------|---|--|
|                         | 10                        | 20   | 30                              | 40   | 50                              | 60  | 70  | 80  | 90  | 100  | 110  | 120  | 130                             | 140 | 150  |   |  |
| Stramit* Corrugated     | 5.0                       | 11.5 | exceeds the scope of this guide |      |                                 |     |     |     |     |      |      |      |                                 |     |      | 5.0   | 14   |
| Stramit Longspan*       |                           | 3.0  | 7.0                             | 14.0 | exceeds the scope of this guide |     |     |     |     |      |      |      |                                 |     |      | 3.0   | 23   |
| Sharpline*              |                           |      |                                 |      | 3.0                             | 4.0 | 5.5 | 7.5 | 9.5 | 12.0 | 14.5 | 17.5 | exceeds the scope of this guide |     |      | 3.0   | 55   |
| Monoclad*               |                           |      |                                 |      |                                 |     | 2.0 | 2.5 | 3.0 | 4.0  | 5.0  | 6.0  | 7.5                             | 8.5 | 10.0 | 2.0   | 78   |
| Stramit Speed Deck* 500 |                           |      |                                 |      |                                 |     |     | 1.0 | 1.5 | 2.0  | 2.0  | 3.0  | 3.5                             | 4.0 | 4.5  | 1.0   | 87   |
| Speed Deck Ultra*       |                           |      |                                 |      |                                 |     |     |     | 1.0 | 1.5  | 2.0  | 2.0  | 2.5                             | 3.0 | 1.0  | 104   |  |
| Capacity Plus™ 660      |                           |      |                                 |      |                                 |     |     |     |     |      |      |      |                                 |     | 1.0  | 1.0   | 163  |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 310mm/h

| sheeting/decking        | total roof run length (m) |      |                                 |      |                                 |     |     |     |      |      |      |                                 |     |      |      | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |    |
|-------------------------|---------------------------|------|---------------------------------|------|---------------------------------|-----|-----|-----|------|------|------|---------------------------------|-----|------|------|---|--|----|
|                         | 10                        | 20   | 30                              | 40   | 50                              | 60  | 70  | 80  | 90   | 100  | 110  | 120                             | 130 | 140  | 150  |   |  |    |
| Stramit* Corrugated     | 5.0                       | 14.5 | exceeds the scope of this guide |      |                                 |     |     |     |      |      |      |                                 |     |      |      | 5.0   | 13   |    |
| Stramit Longspan*       |                           | 3.0  | 9.0                             | 18.0 | exceeds the scope of this guide |     |     |     |      |      |      |                                 |     |      |      | 3.0   | 20   |    |
| Sharpline*              |                           |      |                                 |      | 3.0                             | 5.0 | 7.0 | 9.5 | 12.0 | 15.0 | 18.0 | exceeds the scope of this guide |     |      | 3.0  | 50  |  |    |
| Monoclad*               |                           |      |                                 |      |                                 |     | 2.0 | 3.0 | 4.0  | 5.0  | 6.5  | 7.5                             | 9.0 | 10.5 | 12.5 | 2.0   | 71   |    |
| Stramit Speed Deck* 500 |                           |      |                                 |      |                                 |     |     | 1.0 | 1.5  | 2.0  | 2.5  | 3.0                             | 3.5 | 4.5  | 5.0  | 6.0   | 1.0  | 79 |
| Speed Deck Ultra*       |                           |      |                                 |      |                                 |     |     |     | 1.0  | 1.5  | 2.0  | 2.5                             | 3.0 | 3.5  | 4.0  | 1.0   | 94   |    |
| Capacity Plus™ 660      |                           |      |                                 |      |                                 |     |     |     |      |      |      |                                 |     | 1.0  | 1.5  | 1.0   | 148  |    |

### MINIMUM ROOF SLOPES (degrees) FOR A RAINFALL INTENSITY OF 390mm/h

| sheeting/decking        | total roof run length (m) |                                 |      |                                 |     |     |      |      |      |                                 |      |      |      |      |     | minimum roof slope (degrees) for sheeting / decking | maximum roof run length (m) at minimum slope |     |     |     |     |
|-------------------------|---------------------------|---------------------------------|------|---------------------------------|-----|-----|------|------|------|---------------------------------|------|------|------|------|-----|---|--|-----|-----|-----|-----|
|                         | 10                        | 20                              | 30   | 40                              | 50  | 60  | 70   | 80   | 90   | 100                             | 110  | 120  | 130  | 140  | 150 |   |  |     |     |     |     |
| Stramit* Corrugated     | 5.0                       | exceeds the scope of this guide |      |                                 |     |     |      |      |      |                                 |      |      |      |      |     | 5.0   | 10   |     |     |     |     |
| Stramit Longspan*       | 3.0                       | 5.5                             | 15.5 | exceeds the scope of this guide |     |     |      |      |      |                                 |      |      |      |      |     | 3.0   | 16   |     |     |     |     |
| Sharpline*              |                           |                                 |      | 3.0                             | 5.5 | 8.0 | 11.5 | 15.0 | 19.0 | exceeds the scope of this guide |      |      |      |      | 3.0 | 40  |  |     |     |     |     |
| Monoclad*               |                           |                                 |      |                                 | 2.0 | 2.5 | 4.0  | 5.0  | 6.5  | 8.5                             | 10.5 | 12.5 | 15.0 | 17.0 | 2.0 | 56  |  |     |     |     |     |
| Stramit Speed Deck* 500 |                           |                                 |      |                                 |     |     | 1.0  | 1.5  | 2.5  | 3.0                             | 4.0  | 5.0  | 6.0  | 7.0  | 8.5 | 10.0  | 1.0  | 62  |     |     |     |
| Speed Deck Ultra*       |                           |                                 |      |                                 |     |     |      | 1.0  | 1.5  | 2.0                             | 2.5  | 3.5  | 4.0  | 5.0  | 6.0 | 7.0   | 1.0  | 74  |     |     |     |
| Capacity Plus™ 660      |                           |                                 |      |                                 |     |     |      |      |      |                                 |      |      |      |      | 1.0 | 1.5   | 1.5  | 2.0 | 2.5 | 1.0 | 117 |

Note: Computations based on AS1562.1:2018

# CONTACT US

Visit [stramit.com.au](http://stramit.com.au) or contact us using the details below.

| REGION    | LOCATION  | CONTACT DETAILS | TECHNICAL ENQUIRIES |
|-----------|---|-----------------|---------------------|
| NSW & ACT | SYDNEY<br>33-83 Quarry Rd, Erskine Park NSW 2759          | Ph 02 9834 0909 | Ph 02 9834 0964     |
|           | CANBERRA<br>4 Bass St, Queanbeyan NSW 2620                | Ph 02 6298 2500 |                     |
|           | COFFS HARBOUR<br>6 Mansbridge Dr, Coffs Harbour NSW 2450  | Ph 02 6656 3800 |                     |
|           | NEWCASTLE<br>17 Nelson Rd, Cardiff NSW 2285               | Ph 02 4041 3400 |                     |
|           | ORANGE<br>51 Leewood Dr, Orange NSW 2800                  | Ph 02 6360 9200 |                     |
| VIC       | MELBOURNE<br>3/1464 Ferntree Gully Rd, Knoxfield VIC 3180 | Ph 03 9237 6300 | Ph 03 9237 6353     |
|           | ALBURY<br>18 Ariel Dr, Albury NSW 2640                    | Ph 02 6092 3700 |                     |
|           | BENDIGO<br>Lot 7-9 Ramsay Court, Kangaroo Flat VIC 3555   | Ph 03 5448 6400 |                     |
| TAS       | HOBART<br>57 Crooked Billett Dr, Brighton TAS 7030        | Ph 03 6262 8788 | Ph 03 9237 6353     |
| SA        | ADELAIDE<br>11 Stock Rd, Cavan SA 5094                    | Ph 08 8219 2000 | Ph 03 9237 6353     |
| SOUTH QLD | BRISBANE<br>57-71 Platinum St, Crestmead QLD 4132         | Ph 07 3803 9999 | Ph 07 3803 9869     |
|           | MARYBOROUGH<br>10 Activity St, Maryborough QLD 4650       | Ph 07 4123 9500 |                     |
|           | ROCKHAMPTON<br>41 Johnson St, Parkhurst QLD 4702          | Ph 07 4921 5600 |                     |
| NORTH QLD | CAIRNS<br>53 Vickers St, Edmonton QLD 4869                | Ph 07 4034 6555 | Ph 07 3803 9869     |
|           | TOWNSVILLE<br>402-408 Bayswater Rd, Garbutt QLD 4814      | Ph 07 4412 3900 |                     |
| WA        | PERTH<br>605-615 Bickley Rd, Maddington WA 6109           | Ph 08 9493 8800 | Ph 07 3803 9869     |

**Talk to your local Stramit account manager to find out more.**

Please contact us at [techsupport@stramit.com.au](mailto:techsupport@stramit.com.au)  
for product installation instructions and further technical support.

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