



## Long distance roofing

Longer lengths. No expansion joints. Made on-site.

Some structures are ideally suited for longer length cladding. BlueScope Lysaght's popular concealed fixed cladding KLIP-LOK® 700HS is now available in longer lengths.

Because concealed fixed cladding is not pierced by fasteners, you get longer lengths without thermal expansion joints. No joints means less maintenance, as there is nothing for dirt and debris to be trapped on. And long lengths means less chance of leakage, because there are no expansion joints.

When the cladding is rollformed on-site - there are few restrictions on how long the sheets can be. Often a single sheet can be used to cover the entire length of a roof.

This gives long clean lines and fewer purlins are required to support the cladding. This reduces costs and increases the overall speed of installation.

### Introducing KLIP-LOK MAXIMA™

Using BlueScope Lysaght's innovative mobile rollformer, we have also introduced the new economical LYSAGHT KLIP-LOK MAXIMA roofing profile. Maxima gives wider coverage from the same weight of steel.

Maxima's wider coverage overall means a more economical roof.

### On-site manufacturing means faster delivery, made to order.

Because LYSAGHT KLIP-LOK® 700HS and MAXIMA can be manufactured on-site, you will not need to worry about delivery. Sheets can be made to your requirements as you need them.

Discover how BlueScope Lysaght's long distance roofing can give your next project longer lengths and fewer hassles.



Roofing & Walling Solutions



Rainwater Solutions



Structural Solutions



Fencing Solutions



Home Improvements



House Framing Solutions



Customer Support





# Our innovation doesn't stop at the product

## Hi-tech mobile rollformer

Only BlueScope Lysaght's mobile rollformer tilts to deliver long length sheets directly to the roof. In most instances, this means you save money on materials handling. Our high tech sky bridge controls delivery up to 25° and up to approx.12m height.

## Colours

KLIP-LOK 700 HI-STRENGTH and KLIP-LOK MAXIMA are available in an attractive range of COLORBOND® steel colours, plain ZINCALUME® (aluminium/zinc alloy coated steel).

COLORBOND® METALLIC steel provides superior aesthetic qualities, and COLORBOND® ULTRA steel is intended for severe coastal or industrial environments.

## Material specifications

KLIP-LOK 700 HI-STRENGTH and KLIP-LOK MAXIMA are made from:

- ZINCALUME® aluminium/zinc alloy-coated steel complying with AS 1397—2001 G550, AZ150 (550 MPa minimum yield stress, 150 g/m<sup>2</sup> minimum coating mass); or

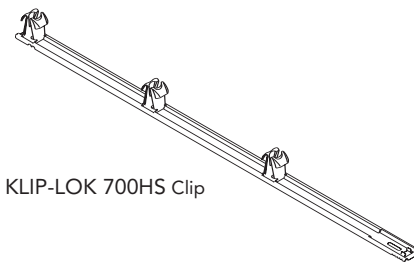
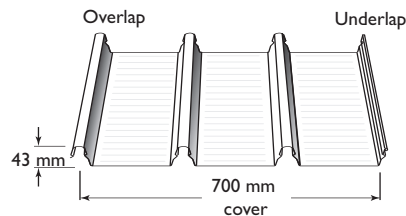
The base metal thickness is 0.42mm or 0.48mm.

The COLORBOND® prepainted steel complies with AS/NZS 2728:1997.

## Lengths

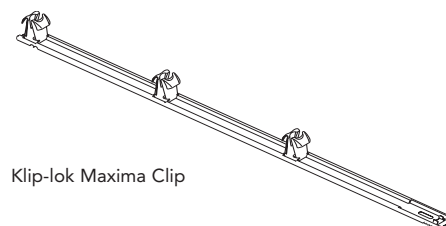
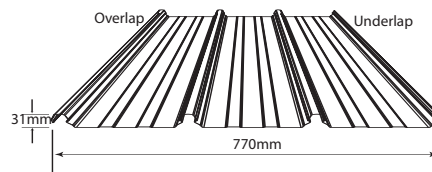
Sheets are available custom cut to almost any length.

KLIP-LOK 700HS



KLIP-LOK 700HS Clip

KLIP-LOK MAXIMA



Klip-lok Maxima Clip

## Masses

BMT	kg/m	kg/m <sup>2</sup>	m <sup>2</sup> t
0.42 ZINCALUME®	3.26	4.66	215
0.42 COLORBOND®	3.32	4.74	211
0.48 ZINCALUME®	3.70	5.28	189
0.48 COLORBOND®	3.76	5.37	186



## Information, brochures and your local distributor

1800 641 417

Please check the latest information which is always available at [www.lysaght.com](http://www.lysaght.com)

© Copyright BlueScope Steel Limited 5 August 2005

LYSAGHT®, COLORBOND®, KLIP-LOK 700 HI-STRENGTH®, ZINCALUME®, MAXIMA® are trademarks of BlueScope Steel Limited A.B.N. 16 000 011 058

The LYSAGHT® range of products is exclusively made by BlueScope Steel Limited trading as BlueScope Lysaght.

