



R8800



5 AVIAN STREET, KUNDA PARK, QLD, 4556

STAIRNOSING WITH TREAD INSERT

MATERIALS:

Aluminium extrusion.
PVC tread insert.

LENGTHS:

The maximum length for aluminium extrusion is 6 metres. The extrusion lengths will fit together for applications longer than 6 metres.

WEIGHT:

0.930 Kg per metre.

TREAD INSERT:

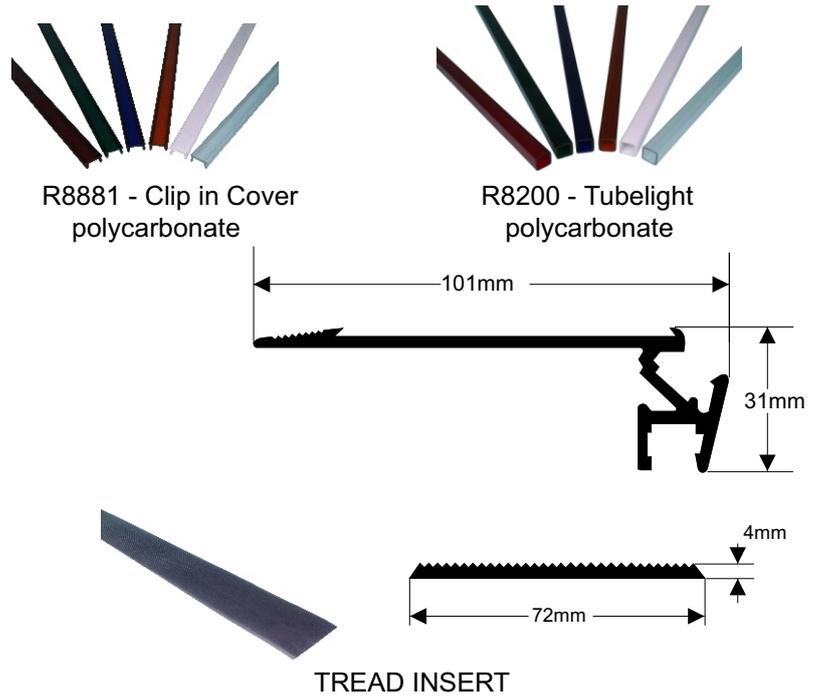
A PVC tread insert comes with each length of aluminium profile. A variety of colours are available: Light grey, black, light brown, dark brown and red. (Other colours are available on request).

LENS:

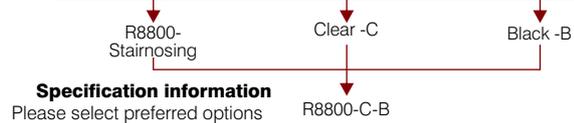
This product can also be fitted with a polycarbonate lens. The lens must be ordered as a separate product -
R8881-A - Amber lens.
R8881-B - Blue lens.
R8881-C - Clear lens.
R8881-G - Green lens.
R8881-O - Opal lens.
R8881-R - Red lens.

APPLICATION:

Coupled with the R8200 tubelight, this product is designed to illuminate stairs. The aluminium profile can be installed discreetly over carpet and other flooring. The tubelight fits into the profile, washing light across each stair tread. A tread insert comes with each length of aluminium. Stairnosing can be coupled with a range of products which come in the 10 x 10 polycarbonate tube, including the R8670 LEDline. It can be installed for emergency and safety lighting applications.



OPTIONS		
MODEL	FINISH	INSERT COLOUR
R8800- Stairnosing	Clear -C	Grey -Gr Black -B Light brown -Lbr Dark brown -Dbr Red -R (Other colours available)



Sizes in millimetres

ALUMINUM EXTRUSION PROFILES

email sales@raydz.com.au

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Disclaimer: While every care has been taken with the details of this specification sheet, Morlight Pty. Ltd. accepts no responsibility for any inaccuracies. Morlight Pty. Ltd. reserves the right to change the specifications without notice to continually ensure you receive a superior product.