

TECHNICAL DATA SHEET:

CCRG STAIRNOSING

RESILIENT FINISHES

PART 1 - GENERAL

1.1 Scope

Supply and Installation of CCRG Stairnosings with related accessories and equipment to all areas nominated below and/or on plans.

Including but not limited to:

- a) Stairnosings
- b) Fixings / Adhesive
- c) (Cut back carpet to suit)

1.2 Related Work

Coordinate and cooperate with the following trades:

- * Carpet / Flooring trades
- * Ceramic Tiles
- * Handrail installers

1.3 Quality Assurance

Installers are required to be extensively experienced in the relevant aspects and class of work required for this section. Installers must carry a letter of certification by Manufacturers / Agent before being awarded the works.

Installer must complete and submit to Builder a manufacturer's pre-installation check-sheet.

1.4 References

Comply with applicable Australia Standards

AS 1884 1985 Floor coverings
AS /NZS 3661.2 Slip Resistance
DDA

Comply with requirements of relevant local Statutory Authorities

1.5 Submissions

Provide sample of product and data sheets of all materials. Including cleaning and maintenance, warranty, product details and applicable ratings.

1.6 Delivery, Handling & Storage

All products are to be delivered to site in protective packaging.

All materials are to be stored in a dry secure area away from any hazardous or contaminating goods and trades.

Order in sufficient time; prior to scheduled requirement to avoid delays.



1.7 Warranty

Installer shall provide warranty covering all aspects of the installation performed, and against defective materials for a period of at least one year from the date of installation.

Manufacturer will provide warranty on products.

PART 2 – MATERIAL

2.1 Materials

CCRG Stairnosing 80mm on step tread edge and 25mm down step riser. Aluminium section with dovetail base to lock into adhesive, when screwed to substrate with 50mm clip in PVC insert with curved underrating surface for easy cleaning. Adhere in place with double sided tape, with no visible fixings.

2.1.1 Proprietary item: CCRG Stairnosing available from NOVAPRODUCTS GLOBAL PTY LTD (Tel: 618 9455 2228)

2.1.2 Insert Colour: (Red, Yellow, Beige, Black, Blue, Green)

2.1.3 Location/ Zones: Refer Architectural Drawing No. _____
Refer to Schedule of finishes pages _____

2.2 Schedule of Quantities

(Refer to drawings for locations and colours of items)

(Refer to bill of quantities of colours and items)

PART 3 – EXECUTION

3.1 Examination

Inspect the site conditions related Stairnosing installation. Arrange for correction if required. Commencement of installation work on site means total acceptance of conditions.

3.2 Installation

Provide CCRG Stairnosing to quantity and details required.

Refer to drawings for location of Stairnosing.

CCRG Stairnosing is to be installed using 30mm 8 gauge zinc screws in masonry plugs and building adhesive to at least 30% of reverse of nosing; all to be installed to the manufacturers written instructions and good trade practice.

CCRG Stairnosing is to be installed with suitable fixings every 300mm (equal distance between centres) Allow for pre-curving where required.

(Stairnosing shall be installed full length each individual stair).

(Stairnosing shall be installed a nominal measurement of 50mm off the 'ends of the stairs' all cut to same length for reason of economy).



3.3 Preparation

CCRG Stairnosing is to be installed in accordance with D.D.A. _____. Comply with reference standards and manufacturer's recommendations.

3.4 Cleaning & Protection

On completion; ensure product is barricaded off to suit cure of adhesive. Protection must be supplied to prevent damaged for knocks and scapes.

3.5 Completion

Complete all contracted work in accordance with contract documents and written variation orders issued by the Architect.

Work will be regarded complete after being inspected and approved.

Specifiers Note: Brackets () show options to choose from.

END OF SECTION

