ONLINE CHECKLIST

ADVANCE ANTI-SLIP SURFACES P/L
30 years

Onsite Checklist and Request for: *Tick one* ☐ Quotation ☐ Order

Customer name/ Reference Number: _____

Contact Name: _____ Contact Number: _____

Date Quote Required by: _____ Date Product required by: _____

Delivery Address: _____

Stair Nosings
Refer to reference page below for appropriate codes

Quantity	Length (A)	Depth (B)	Return (C)	Front Edge	Colour	Grade	Metal Backing	Fastening Method

Ladder Covers
Refer to reference page below for appropriate codes

Quantity	Width (A)	Diameter (B)	Shape	Colour	Grade	Metal Backing	Fastening Method

Safeplates
Refer to reference page below for appropriate codes

Quantity	Length (A)	Depth (B)	Colour	Grade	Metal Backing	Fastening Method	Notes

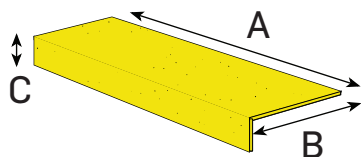Fasteners Required? ☐ Yes ☐ No *(select one)*

Installation Location: _____

Additional Comments:
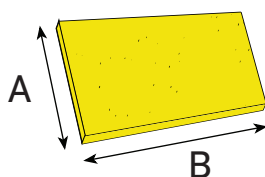
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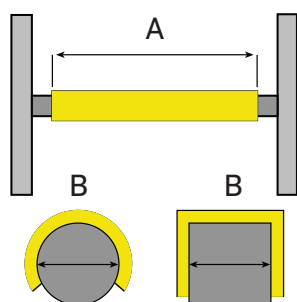# Reference Information for Request for Quotation / Order form

How to Measure Stair Nosings

How to Measure Safeplates

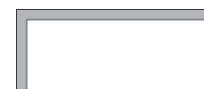## How to Measure Ladder Rung Covers

Ladder Rung Shape

RD	=	Round
SQ	=	Square

Fastening Method

PD	=	Pre-Drilled Holes
PD5	=	Pre-Drilled 5.0mm Holes
PD8	=	Pre-Drilled 8.0mm Holes
UCA	=	Universal Clamp Assembly
DN	=	Drive Nails
RV	=	Rivets
SIKA-291	=	Sikaflex 291 Sealant adhesive

Stair Nosing Front Edge

T1	=	Square
T2	=	Small Bull Nose
T3	=	Large Bull Nose
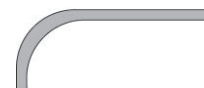
Foundation

CB	=	Colorbond .55mm (Circular Ladder Rung Covers)
GL	=	Galvabond 1.2mm
GL3	=	Galvabond 3.0mm
AL.8	=	5052 Aluminium .8mm (Circular Ladder Rung Covers)
AL1.6	=	5052 Aluminium 1.6mm
AL3	=	5052 Aluminium 3.0mm
SS.55	=	316 Stainless Steel .55mm (Circular Ladder Rung Covers)
SS1.2	=	316 Stainless Steel 1.2mm
SS1.6	=	316 Stainless Steel 1.6mm

Grade

BF	=	Barefoot	80
Fine	=	Fine	46
Ind	=	Industrial	24
HD	=	Heavy Duty	20
OS	=	Offshore	16

Colours

SY	=	Safety Yellow
BK	=	Black
BR	=	Brown
GR	=	Green
GY	=	Grey
BL	=	Blue
RD	=	Red
WH	=	White
NANO	=	Nano – HV Green
Oth	=	Other (Specify in notes)