

QUOTE REQUEST CHECKLIST



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*)

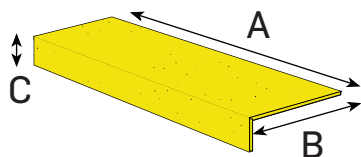
Installation Location:

Additional Comments:

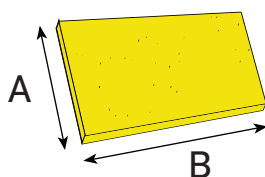
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Reference Information for Request for Quotation / Order form

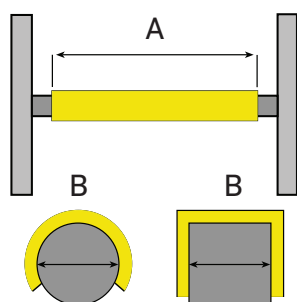
How to Measure Stair Nosings



How to Measure Safeplates



How to Measure Ladder Rung Covers



Ladder Rung Shape

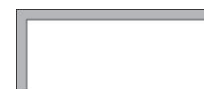
RD	=	Round
SQ	=	Square

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

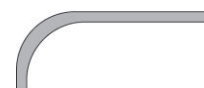
T1 = Square



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)



ADVANCE ANTI-SLIP SURFACES Pty. Ltd.

6A Aristoc Road, Glen Waverley 3150, Victoria, Australia

P: +61 3 9560 4488 **F:** +61 3 9562 0449 **E:** sales@advanceantislip.com

www.advanceantislip.com