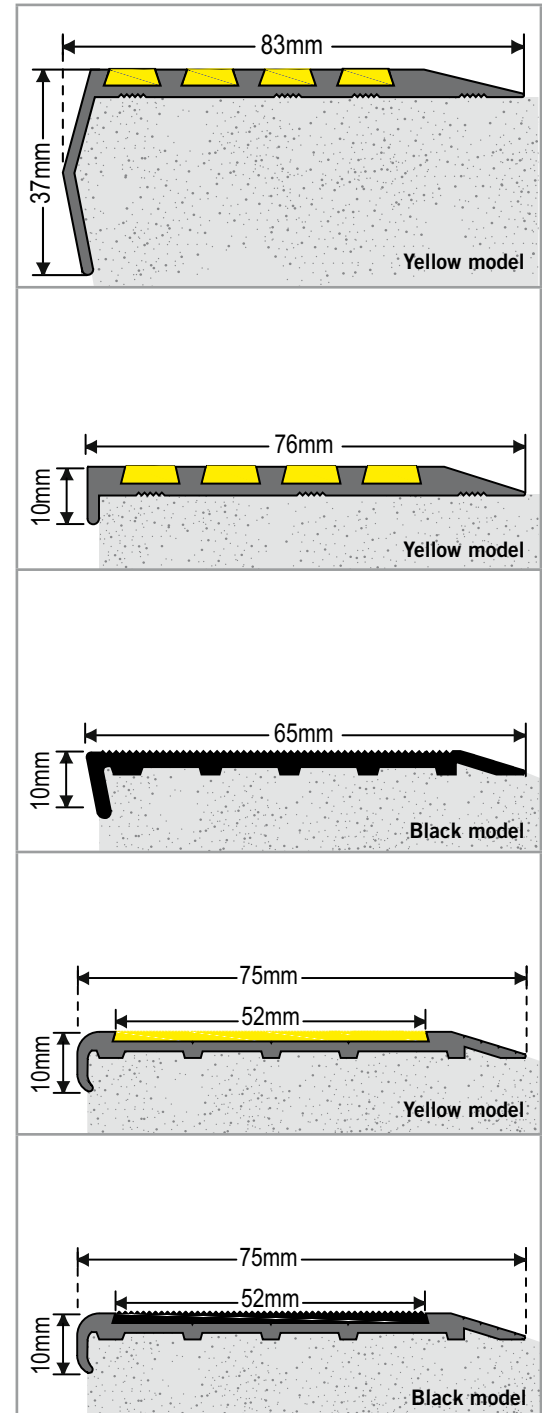




Architectural Stair Nosing

Designed to comply with AS1428.1 Design for Access and Mobility Part:1 General Requirements for Access-New Building Work. Barrier Groups stair nosings are available in a range of profiles for most situations.

They are manufactured from non-corrosive hard wearing anodised aluminium extrusions and come in standard 3.62 metre lengths. Alternatively, we can provide pre-cut and drilled lengths to your requirements, or a complete supply and install service.



<p>STAIR NOSING</p> <ul style="list-style-type: none"> • Natural anodised aluminium • Ramped edge • Glue and/or screw • Standard length 3.62 metres <p>BSN101-CB Carborundum infill – Black</p> <p>BSN101-CY Carborundum infill – Yellow</p>	 <p style="text-align: right;">Black model</p>	 <p style="text-align: right;">Yellow model</p>
<p>STAIR NOSING</p> <ul style="list-style-type: none"> • Natural anodised aluminium • Square edge • Glue and/or screw • Standard length 3.62 metres <p>BSN102-CB Carborundum infill – Black</p> <p>BSN102-CY Carborundum infill – Yellow</p>	 <p style="text-align: right;">Black model</p>	 <p style="text-align: right;">Yellow model</p>
<p>STAIR NOSING</p> <ul style="list-style-type: none"> • Corrugated • Ramped edge • Glue and/or screw • Standard length 3.62 metres <p>BSN103-AB Anodised aluminium – Black</p> <p>BSN103-AN Anodised aluminium – Natural</p>	 <p style="text-align: right;">Black model</p>	 <p style="text-align: right;">Natural model</p>
<p>STAIR NOSING</p> <ul style="list-style-type: none"> • Natural anodised aluminium • Ramped edge • Glue and/or screw • Standard length 3.62 metres <p>BSN104-FRPB FRP insert – Black</p> <p>BSN104-FRPY FRP insert – Yellow</p>	 <p style="text-align: right;">Black model</p>	 <p style="text-align: right;">Yellow model</p>
<p>STAIR NOSING</p> <ul style="list-style-type: none"> • Natural anodised aluminium • Ramped edge • Glue and/or screw • Standard length 3.62 metres <p>BSN105-PVCB PVC insert – Black</p> <p>BSN105-PVCY PVC insert – Yellow</p>	 <p style="text-align: right;">Black model</p>	 <p style="text-align: right;">Yellow model</p>



Industrial FRP Stair Nosing

Ready to install, pre-finished stair nosing prevents slip accidents in the harshest of weather conditions. Manufactured from a composite fibreglass, the units are easily fitted over existing walkways to create a safer passage of travel for pedestrians. Can be cut down to size if required. **Tested to comply with AS 4586:2013.**

PART No.	DESCRIPTION	Length x Depth x Return x Thickness
BSN45075	FRP stair nosing 450 x 76 x 30 x 4mm – Yellow	
BSN60075	FRP stair nosing 600 x 76 x 30 x 4mm – Yellow	
BSN75075	FRP stair nosing 750 x 76 x 30 x 4mm – Yellow	
BSN90075	FRP stair nosing 900 x 76 x 30 x 4mm – Yellow	
BSN103075	FRP stair nosing 1030 x 76 x 30 x 4mm – Yellow	
BSN120075	FRP stair nosing 1200 x 76 x 30 x 4mm – Yellow	
BSN450150	FRP stair nosing 450 x 152 x 30 x 4mm – Yellow	
BSN600150	FRP stair nosing 600 x 152 x 30 x 4mm – Yellow	
BSN750150	FRP stair nosing 750 x 152 x 30 x 4mm – Yellow	
BSN900150	FRP stair nosing 900 x 152 x 30 x 4mm – Yellow	
BSN1030150	FRP stair nosing 1030 x 152 x 30 x 4mm – Yellow	
BSN1200150	FRP stair nosing 1200 x 152 x 30 x 4mm – Yellow	
FIX1172	ST/ST saddle assembly (1 x saddle, M6 x 35mm bolt and M6 nut)	



Industrial FRP Floor Plates

Pre-finished, ready to install safety floor plates are designed to prevent slip accidents in the most harsh and extreme conditions. Manufactured from a composite fibreglass, the units are easily fitted over existing walkways to create the toughest and most durable safety solution available. Can be cut down to size if required. **Tested to comply with AS 4586:2013.**

PART No.	DESCRIPTION	Length x Width x Thickness
BFP200600	FRP floor plate 200 x 600 x 4mm – Yellow	
BFP200900	FRP floor plate 200 x 900 x 4mm – Yellow	
BFP600900	FRP floor plate 600 x 900 x 4mm – Yellow	
BFP6001200	FRP floor plate 600 x 1200 x 4mm – Yellow	
BFP12001200	FRP floor plate 1200 x 1200 x 4mm – Yellow	
FIX1172	ST/ST saddle assembly (1 x saddle, M6 x 35mm bolt and M6 nut)	