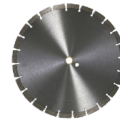
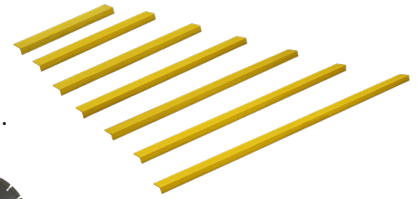


PREPARATION:

1. Clean the area before installing.
2. Measure the stairs width and find the which Stair Nosing length is ideal for your situation. (We supply in a variety of Stair Nosing sizes & colours - on our website).

If you do require to cut the stair nosings to a specific length, this can be easily done (we recommend using a diamond blade cutter).



Diamond Blade Cutter

INSTALLATION:

- 3a. Wooden Stairs:** Pre-drill & screw into place approximately every 400mm. Use stainless steel screws outside.



Stainless Steel Screw

- 3b. Metal Stairs:** Pre-drill & screw into place approximately every 400mm. Use stainless steel self-tapping screws. Alternatively, you can use the clip & fastener system.



Stainless Steel Self Tapping Screw

- 3c. Metal Grating Stairs:** Pre-drill & screw into place approximately every 400mm. Use the clip & fastener system which is used to hold the stair nosing in place on metal grating stair applications.



Clip & Fastener

- 3d. Concrete Stairs:** Pre-drill & screw into place approximately every 400mm using concrete screws, or glue using Sika SuperGrip Premium Construction Adhesive or Bostik Seal n Flex.



Concrete Screw



Sika SuperGrip Premium Construction Adhesive



Bostik Seal n Flex

