Stair Nosing Installation Guide

Mechanical Saddle Clip: Open Mesh

Carbtech®

Applicable Substrates: Open Mesh Flooring

Advantages:

- Instantly trafficable

Disadvantages:

- Needs additional saddle clips, aligned with the gaps between the grating bars

Tool Requirements:

Tape measure, screws and nyloc nuts, saddle clips, safety management equipment.

Installation:

1. Inspect the stair before starting, and work out the distance and spacing between the countersunk holes so they sit centrally between the grating bars. Holes can be drilled on site or pre drilled before dispatch.
2. Fix the nosing with countersunk metal thread screws through the open mesh into a saddle clip under the mesh, and tighten with a nyloc nut until secure.
3. The countersunk screw length must suit the depth of the open mesh flooring.
4. Venturi® Polymer requires the insert to be placed into the nosing after it has been securely fastened. Cut off any excess insert at either side.

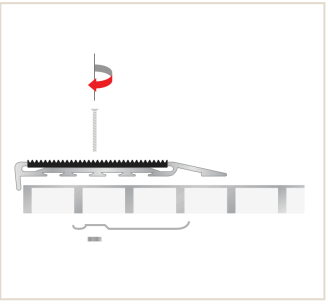

Figure 1 - Step 2
(select saddle clip and screws)

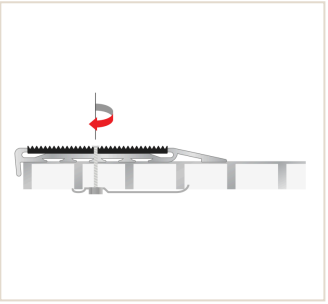

Figure 2 - Step 2
(clamp fix through the mesh)

Self installation is an option for most Korb products. For professional installation, contact Korb for a referral to our preferred installer network.

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