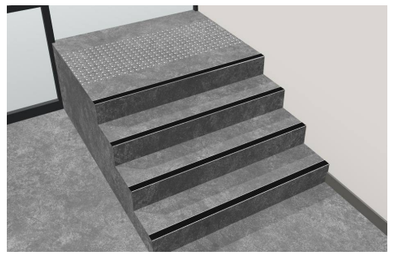
TGSI, Stair Nosing & Entry Matting Schedule

To be read with the architectural drawings, specification and Korb product data sheets.

PROJECT	PROJECT NO.	DOCUMENT NO.	REVISION	STATUS	ISSUE DATE	ARCHITECT	SUPPLIER
					03/11/2026		Korb Pty Ltd · 1300 00 KORB (5672)

GENERAL NOTES

1. Korb products are specified by name for luminance contrast, slip resistance and compliance. **No substitution** without the Architect's prior written approval, supported by current independent luminance contrast (AS/NZS 1428.4.1) and slip resistance (AS 4586) test reports for the proposed product on this project's floor finishes.
2. Supply and installation by **Korb Pty Ltd or a Korb-accredited installer only**.
3. **Luminance contrast to be confirmed by Korb**: on-site luminance contrast test of the installed product against the adjacent surface, wet and dry, with a Korb test certificate issued at completion.
4. Read with the drawings, specification and Korb data sheets. Refer to plans for exact locations; dimensions to be verified on site.

CODE	ITEM	LOCATION	PRODUCT SELECTION	NOTES	SUPPLIER	IMAGE	REV
STAIR NOSINGS (NOS)							
NOS-01	Stair nosing	LRV not entered Refer to plans for exact locations.	Manufacturer: Korb Range: Venturi Polymer Recessed Code: TBC (contact Korb) Material / finish: Anodised Aluminium carrier - Polymer insert Size: 57 x 5 mm Insert LRV (dry / wet): TBC / TBC Slip rating: P5 (AS 4586) Luminance contrast: Minimum 30% to adjacent tread, wet and dry (AS 1428.1) Data sheet · Product page	**Installed by Korb or a Korb-accredited installer only.** **Luminance contrast to be confirmed by Korb on-site test at completion; certificate to Architect.** WARRANTY: 5-year Korb manufacturer's warranty; installation workmanship covered when installed by Korb or a Korb-accredited installer.	Korb Pty Ltd 1300 00 KORB (5672) info@korb.au korb.au		

SPECIFICATION CLAUSE

STAIR NOSING

Product: Venturi® Polymer Recessed by Korb Pty Ltd
Type: Stair nosing, anodised aluminium carrier with UV stable, shrink resistant polymer insert
Material: Anodised Aluminium carrier - Polymer insert
Format: 57mm wide x 5mm deep, 50mm insert. Continuous length, custom cut to stair width
Configuration: Recessed (RC) profile as required
Application: as specified by architect

PERFORMANCE REQUIREMENT (any supplied product must meet)

- Luminance contrast: minimum 30% to the adjacent tread and riser, required to AS 1428.1.
- Contrast strip: 50 to 75mm on the tread. Where the strip is not set back from the front of the nosing, contrast must not extend down the riser more than 10mm. The strip may be set back a maximum of 15mm (AS 1428.1).
- Slip resistance: classified P5 to AS 4586:2013 (UV stable polymer insert carries the slip resistance and the contrasting luminance band).
- Polymer insert is pliable and suited to areas where barefoot pedestrian traffic is expected, such as aquatic centres or beach access.
- Compliance: AS 1428.1:2021 · AS 4586:2013 · NCC 2022 Part D3.

INSTALLATION

- Fixing method: recessed. Nosing seats in a routed rebate, recommended rebate 59 x 6mm (W x D), at a maximum of 14mm from the front of the nosing, per the architect's stair detail.
- Fixing: Adhesive or screw fixed (removable insert).
- UV stable polymer insert supplied to suit fixing as detailed.

INSTALLED BY

Supplied and installed by Korb Pty Ltd's qualified installers (VIC · SA · WA).

WARRANTY

5 year manufacturer's warranty against defects in materials and workmanship.

SUPPLIER

Korb Pty Ltd
www.korb.au | info@korb.au
VIC · SA · WA

SUBSTITUTION

This item is specified as Venturi® Polymer Recessed by Korb Pty Ltd. Where documented "or equal approved", any proposed substitute must demonstrably satisfy EVERY stated minimum above: luminance contrast %, slip classification, strip/format dimensions and installation method, verified by current test reports. Venturi® Polymer Recessed meets or exceeds all stated requirements.

Clause generated by korb.au/spec-tools on 03/11/2026. References AS standards current at this date. Verify currency before final submission.