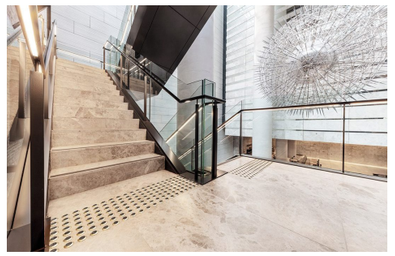
TGSI, Stair Nosing & Entry Matting Schedule

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
TACTILE GROUND SURFACE INDICATORS (TGS)							
TGS-01	Discrete warning TGSIs	LRV not entered Refer to plans for exact locations.	Manufacturer: Korb Range: Nouvel® CarbTop Code: TBC (contact Korb) Material / finish: Brass with black silicon carbide (Carborundum) infill Size: Ø25mm x 6mm H LRV (dry / wet): TBC / TBC Slip rating: P5 (AS 4586) Luminance contrast: Minimum 60% to adjacent floor, wet and dry (AS/NZS 1428.4.1) 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: Term per the Korb data sheet; 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

TACTILE GROUND SURFACE INDICATORS

Product: Nouvel® CarbTop by Korb Pty Ltd
Type: Discrete composite tactile indicator stud with silicon carbide (Carborundum) infill
Material: Brass with black silicon carbide (Carborundum) infill
Format: Ø25mm x 6mm H
Configuration: warning and directional as required
Application: as specified by architect

PERFORMANCE REQUIREMENT (any supplied product must meet)

- Luminance contrast: minimum 60% to the adjacent surface, required to AS 1428.1 (TGSI luminance contrast determined per AS 1428.4.1:2009).
- Compliance: AS 1428.4.1:2009 · AS 1428.1:2021 · AS 4586:2013 · NCC 2022 Part D4 (D4D9).

ADDITIONALLY

- Slip resistance: classified P5 to AS 4586:2013.
- Measured luminance-contrast / slip-resistance test reports available on request.

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 Nouvel® CarbTop by Korb Pty Ltd. Where documented "or equal approved", any proposed substitute must demonstrably satisfy EVERY stated minimum above: luminance contrast %, slip classification and format dimensions, verified by current test reports. Nouvel® CarbTop 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.