

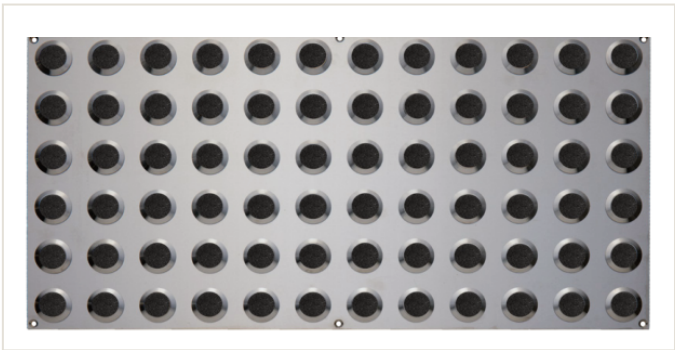
Nouvel® Plate CarbTop

Composite Integrated Warning

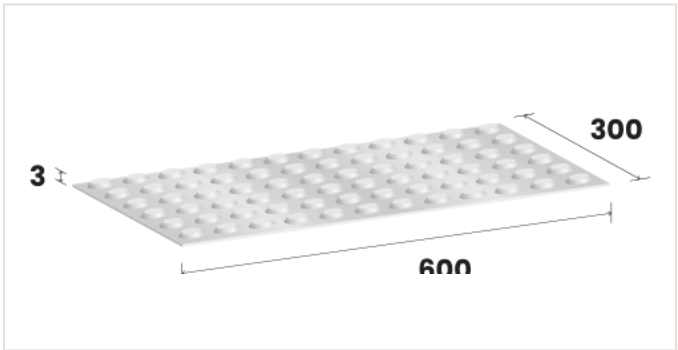
The Nouvel Plate CarbTop Composite Integrated Warning is an integrated (single-stud) warning tactile ground surface indicator with a CarbTop composite trafficable surface, supplied as an integrated plate with self-adhesive backing and optional mechanical fixing points. It achieves a P5 slip-resistance classification to AS 4586, provides luminance contrast to AS 1428.1, and is dimensioned to AS 1428.4.1. The plate construction resists rotation and removal, suiting durable interior and exterior pedestrian applications; other profiles are available across the range

COMPLIES WITH AS 1428.4.1 (tactile dimensions) · AS 4586 (slip resistance) · AS 1428.1 (luminance contrast)

PRODUCT



PROFILE & DIMENSIONS (MM)



P5
Wet pendulum slip (AS 4586)

60%
Luminance contrast requirement (AS 1428.1)

5 yr
Product warranty

316 SS
Marine grade stainless steel

SPECIFICATION

CarbTop Infill Colour	Black
Tactile Colour	Stainless Steel
Mean Dry Luminance (LRV)	3.61
Mean Wet Luminance (LRV)	3.11
Slip Resistance Classification	P5
Product Warranty	5 Years
Substrates	STONE CERAMIC CONCRETE MASONRY TIMBER ASPHALT EXPOSED AGGREGATE CARPET TILE ESCALATOR & TRAVELATOR PIT LIDS

INFIX PRODUCT CODE & LUMINANCE (LRV)

FINISH	CODE	DRY	WET
Black	115211	3.61	3.11

SPECIFY IT

Specify: Korb Nouvel Plate CarbTop Composite Integrated Warning; 316 marine grade stainless steel plate with CarbTop infill; slip resistance P5 to AS 4586; luminance contrast ≥60% to AS 1428.1; peel and stick with optional mechanical fixings to manufacturer's instructions. No substitution without written approval

Conforms to AS 4586 (slip resistance) · AS 1428.1 (luminance contrast) · TDS-TGSI-NOUVEL_PLATE_CARBTOP_COMPOSITE_INTEGRATED_WARNING

Independently slip-tested to AS 4586 by ATTAR — NATA-accredited laboratory (Accreditation No. 2735) · Report 6777.