

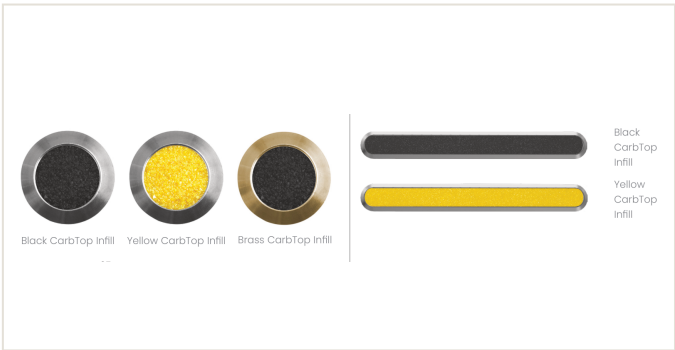
Nouvel® CarbTop

Composite Discrete

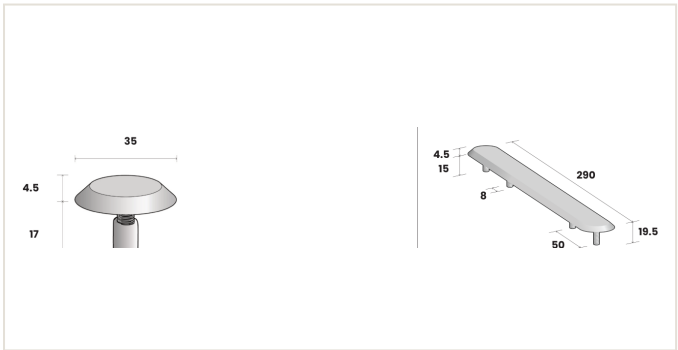
The Nouvel CarbTop Composite Discrete is a 316 stainless steel discrete tactile ground surface indicator with a silicon carbide based Carborundum infill, classified P5 to AS 4586 and sized to AS 1428.4.1. The 316 stainless construction provides inherent corrosion resistance for internal and external use, while the Carborundum infill delivers a durable slip-resistant surface for high-traffic environments. Available in black or yellow to achieve the luminance contrast required by AS 1428.1

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

Carborundum infill carrier

SPECIFICATION

Material	316 stainless steel with silicon carbide based Carborundum infill
Profile	Composite Discrete (warning studs and directional bars)
Slip resistance	P5
Luminance contrast requirement	60%
Substrates	Stone Ceramic Concrete Masonry Timber Vinyl Asphalt Exposed Aggregate Carpet Tile
Warranty	5 Years

FINISHES & LUMINANCE (LRV)

FINISH	CODE	DRY	WET
Black / Stainless	112111	3.61	3.11
Yellow / Steel	112118	35.93	33.21
Black / Brass	112211	3.61	3.11

Discrete Warning: 112111 (Black, Stainless Steel) · 112118 (Yellow, Stainless Steel) · 112211 (Black, Brass) · Discrete Directional: 112121 (Black, Stainless Steel) · 112128 (Yellow, Stainless Steel)

SPECIFY IT

Specify: Korb Nouvel CarbTop Composite Discrete TGSI; 316 stainless steel with silicon carbide based Carborundum infill; slip resistance P5 to AS 4586; luminance contrast ≥60% to AS 1428.1; fixed to manufacturer's instructions. No substitution without written approval

Conforms to AS 4586 (slip resistance) · AS 1428.1 (luminance contrast) · TDS-TGSI-NOUVEL_CARBTOP_COMPOSITE_DISCRETE
Independently slip-tested to AS 4586 by ATTAR — NATA-accredited laboratory (Accreditation No. 2735) · Report 14314.6 / 9457.7.