

Offset tactile paving



Product Data Sheet

PHYSICAL PROPERTIES:

Tolerances:

Length +/- 6mm, Width +/- 6mm,
Thickness +/- 6mm

Finish: Smooth Concrete

Concrete strength:

Typical 28 day compressive
strength = 55N/mm²

Density:

Typically 2500kg/m³

Concrete Design:

DC2 to BS8500 air entrained

Colour:

Light Grey

Carbon Footprint - 57.3kg co₂ per unit.

DESIGN:

*Manufactured in accordance with BSEN1339
and to Great British Railway Standards

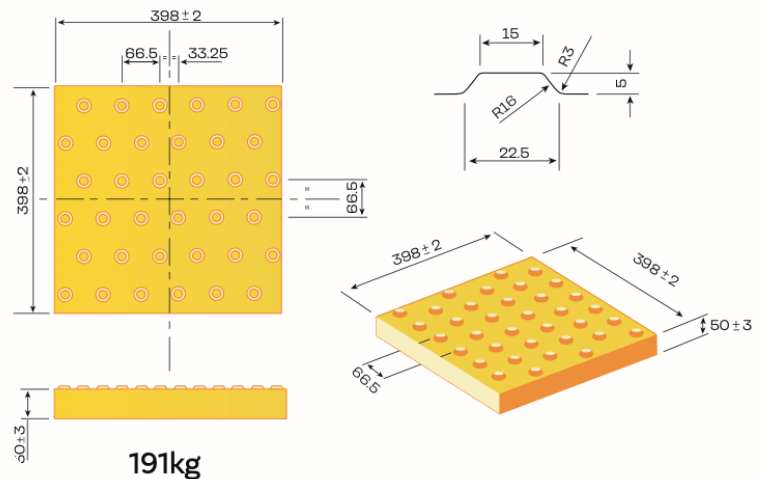
*RISQS approved supplier

QUALITY

*Wet cast production

*Manufactured using 55NM/mm² concrete

*Supplied on pallets for ease of handling on site



Offset Tactile Paving

The profile of the platform edge warning paving surface consists of offset rows of flat topped domes

Manufactured in accordance with BS EN 1339



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