TUNDRA

Indoor Synthetic Turf — Short Pile

PRODUCT DESCRIPTION

Superstrata Tundra is a short-pile indoor synthetic turf product designed for functional fitness training areas, sled tracks, and multi-sport zones. The low-profile pile height provides the traction and feel of natural grass without infill, making it suitable for high-intensity training, agility work, and sled push/pull exercises. Supplied in roll format and installed using turf adhesive tape.

TECHNICAL SPECIFICATIONS

Property	Value	Test Standard
Product Type	Short-pile indoor synthetic turf	—
Format	Roll (2m Wide)	—
Pile Height	± 15mm	—
Total Height	± 17mm	—
Pile Weight	± 1,475 gr/m²	—
Total Weight	± 2,350 gr/m²	—
Gauge	3/16"	—
Stitches (m²)	± 67,200	—
Primary Backing	PP, Mesh ± 185 gr/m²	—
Secondary Backing	Latex, ± 900 gr/m²	—
Infill Required	No	—
Fire Classification	Efl	EN 13501-1
Slip Resistance	Dry and wet slip resistance	—
Installation	Turf Adhesive Tape	—
Warranty	2 Years	—

AVAILABLE FINISHES & DIMENSIONS

Colours: Green, Red, Blue, Grey, Black.
Roll Width: 2m.
Roll Lengths: 10m, 15m, 20m.

Data based on manufacturer testing. Subject to manufacturing tolerances.

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RECOMMENDED APPLICATIONS

Sled push and pull tracks · Functional fitness turf areas · Agility and speed zones · CrossFit box turf lanes · Multi-sport indoor facilities · Hotel and leisure centre performance training zones.

NBS SPECIFICATION CLAUSE

Clause Reference: Q35 / 110 — Synthetic Turf, Indoor Short Pile

Supply and install Superstrata Tundra indoor synthetic turf to the areas indicated on drawings. Turf to be 2m-wide roll, ± 15mm pile height, ± 17mm total height, no infill required. Pile weight ± 1,475 gr/m²; total weight ± 2,350 gr/m²; gauge 3/16"; stitches ± 67,200/m²; primary backing PP mesh ± 185 gr/m²; secondary backing latex ± 900 gr/m². Fire classification: Efl (EN 13501-1). Install using turf adhesive tape. Provide 2-year manufacturer's warranty on completion. Manufacturer: Superstrata Performance Flooring, www.superstrata.fit

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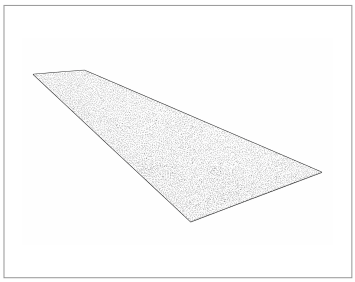
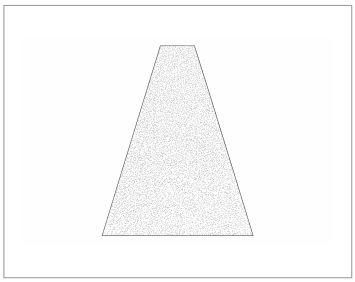
Tundra Turf Track

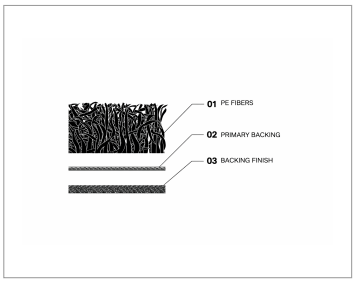
Technical Drawing



View A



View B



View C

- Product: Tundra turf track
- Nominal track width: 2000 mm
- Available lengths: 10000 mm, 15000 mm and 20000 mm
- Drawing sheets include view references and scaled plan layouts
- All dimensions are shown in millimetres

TUNDRA TURF TRACK			
Drawing	Date	Scale	Sheet
Drawing Set Cover	2026-04-20	NTS	S0

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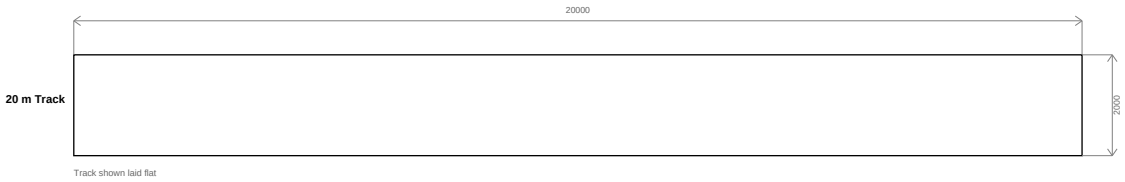
Sheet S1 - Plan Layout

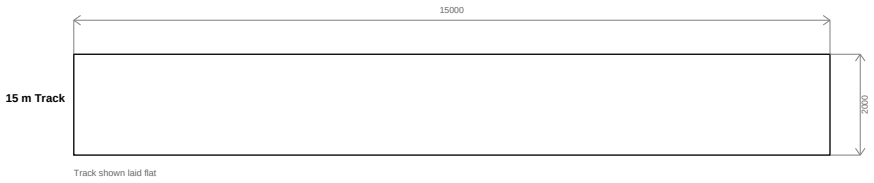
Technical Drawing

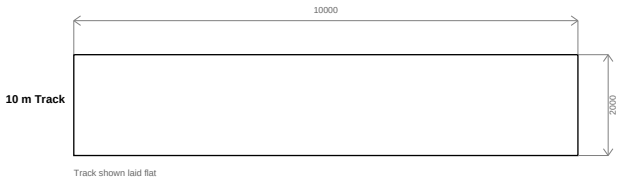
Plan Elevations

Scale 1:75 @ A3

Available in 10 m, 15 m and 20 m lengths at 2000 mm width







Notes: All dimensions in mm. Printed scale valid only when output at full size on A3.

Track width is constant across all lengths.

TUNDRA TURF TRACK			
Drawing	Date	Scale	Sheet
Plan Layout - 10 m / 15 m / 20 m	2026-04-20	1:75	S1