

Multi Scroll

MATRIX

Designer Carpet Tile

CARPET TILES

COLLECTION

2026

MATRIX

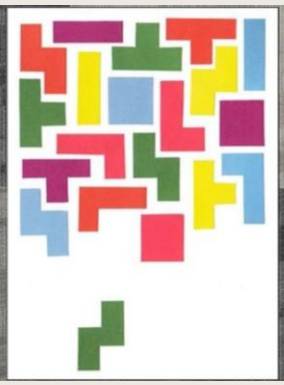
It stays connected to Complexity but feels more refined and distinct. The design has a subtle architectural grid, layered intersections and an earthy, structured texture.

A study of layered grids and subtle intersections, Matrix transforms structured geometry into a soft, tactile surface. The design draws from architectural frameworks and woven formations, creating depth through overlapping lines, earthy tones and irregular grids.

OVERVIEW

Inspired by the quiet geometry found in architectural facades, structural frameworks and woven surfaces, Matrix explores how rigid grids can become organic through variation. Fine vertical lines are interrupted by subtle horizontal divisions, creating fragmented blocks and layered depth. The earthy brown and neutral palette keeps the design grounded while allowing the texture to remain the primary focus.

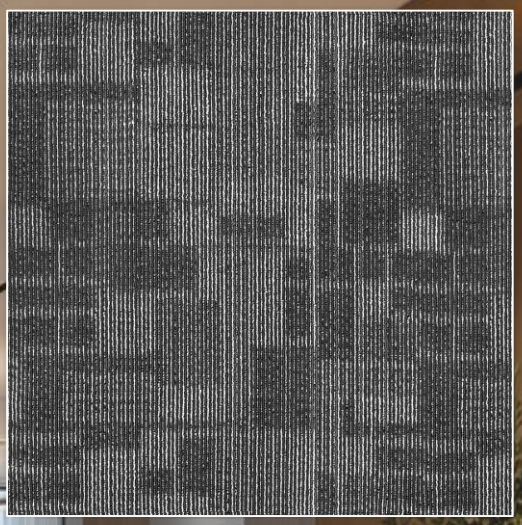






NOTE : IMAGES ARE FOR VISUAL PRESENTATION ONLY
COLOUR MAY SLIGHTLY DIFFER FROM ACTUAL SAMPLE.

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Quality Flooring Solutions



4751 CARBON



4751 CARBON

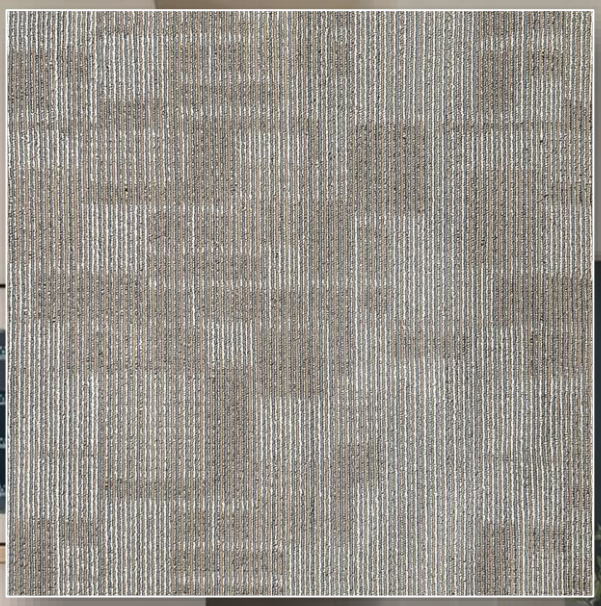
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DESIGN



4751 CARBON

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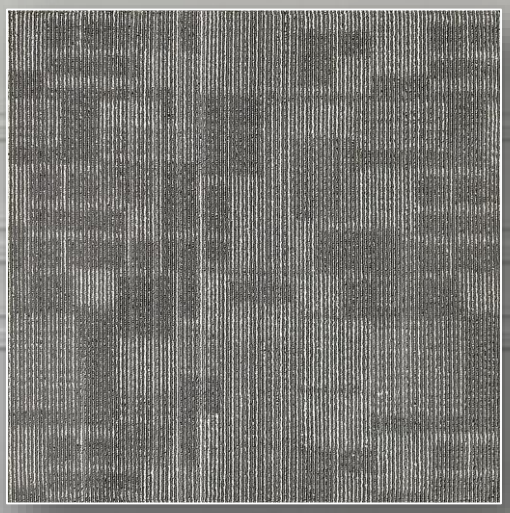


4752 BEIGE



4752 BEIGE

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4753 GREY

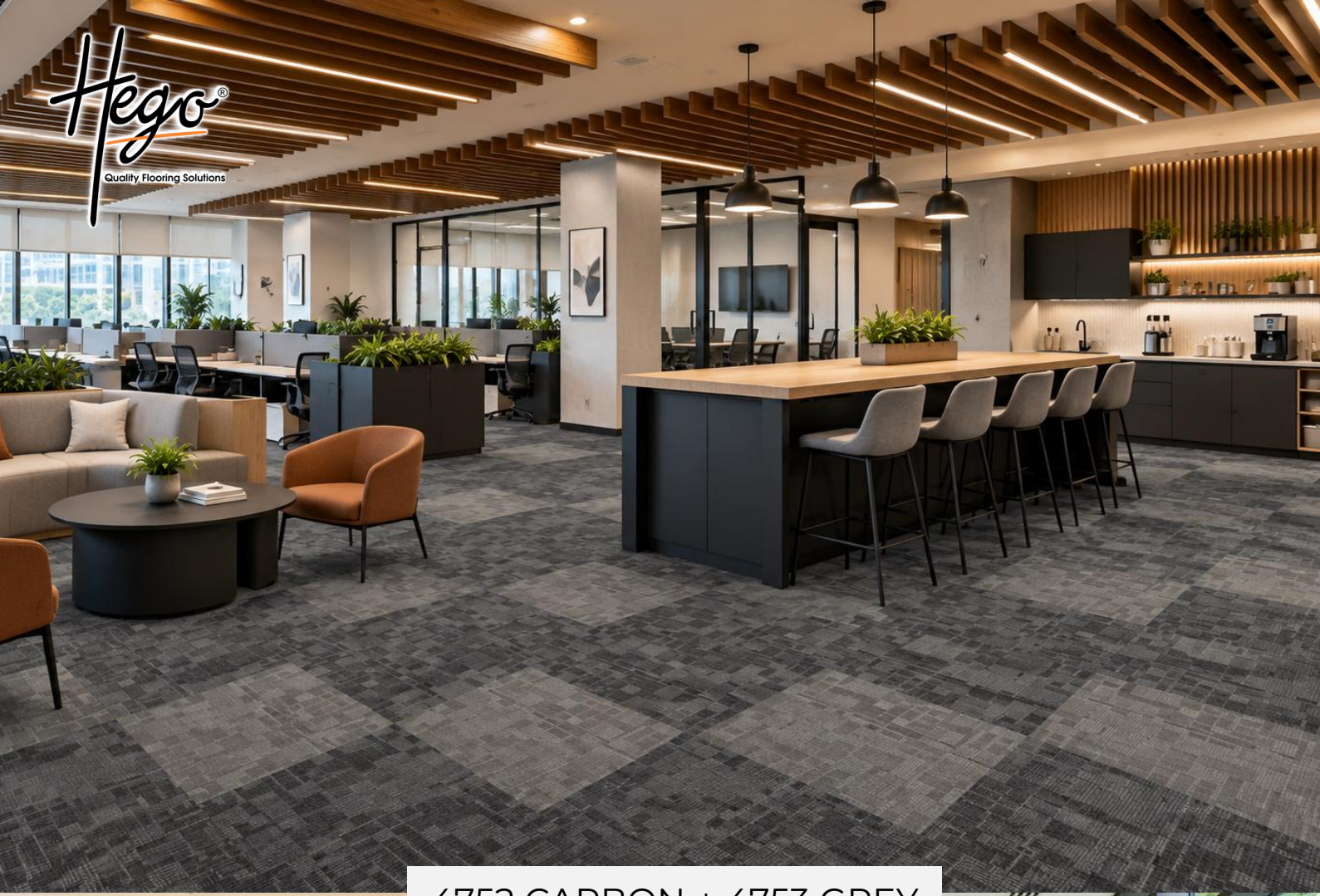


4751 CARBON + 4752 BEIGE



4753 GREY


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4752 CARBON + 4753 GREY



4752 CARBON + 4753 GREY



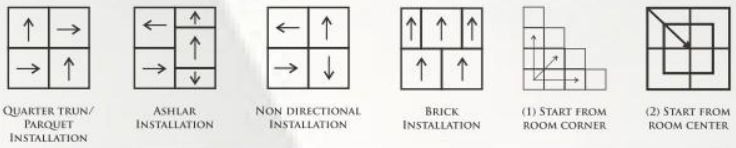
TECHNICAL SPECIFICATIONS

FIBRE	100% POLYPROPYLENE
CONSTRUCTION	MULTI SCROLL LOOP PILE
DYE METHOD	SOLUTION DYED
PILE HEIGHT	4-5 MM ± 5%
TOTAL HEIGHT	6 - 7 MM ± 5%
PILE WEIGHT	580 G/M² ± 5%
PRIMARY BACKING	NON WOVEN
SECONDARY BACKING	GREY ECO BACKING
TILE SIZE	50 CM X 50 CM
QUANTITY IN BOX	20 PCS / 5 SQ. MTR.

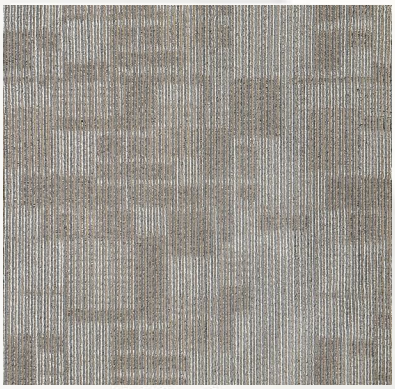
TEST / PROPERTY	TEST STANDARD / METHOD	PARAMETER / SPECIMEN	RESULT
OZONE DEPLETION SUBSTANCES	ENVIRONMENT (PROTECTION) ACT. 1986 - RULE 29	REPRESENTATIVE CARPET TILE BLACK, 50 CM X 50 CM	PASS - ALL 11 SUBSTANCES NOT DETECTED / WITHIN LIMITS
EXTRACTABLE HEAVY METALS	IS 15651:2006	REPRESENTATIVE CARPET TILE, BLACK, 50 CM × 50 CM	PASS – ALL 9 METALS NOT DETECTED / BELOW LIMITS
FLAMMABILITY PERFORMANCE	UL-94 V0	TOTAL FLAMING COMBUSTION; POST-BURNER; DRIPPING; CLAMP	PASS – MEETS / EXCEEDS UL-94 V0 REQUIREMENTS
VOLATILE ORGANIC COMPOUNDS (VOC)	ISO 10580	FORMALDEHYDE, TVOC AND 6 OTHER VOC PARAMETERS	PASS – LOW-EMISSION FLOORING REQUIREMENTS MET
DIMENSIONAL STABILITY	ISO 2551 / AACHEN TEST	≤ 0.2% CHANGE; 6 HRS AT 60°C + WATER	HIGH DIMENSIONAL STABILITY UNDER HEAT AND MOISTURE EXPOSURE
CASTOR CHAIR	EN 985	≥ 2.4 RATING; NO DELAMINATION	BACKING INTEGRITY MAINTAINED UNDER CASTOR-CHAIR TESTING
THERMAL RESISTANCE	THERMAL RESISTANCE TEST	0.08–0.17 M²K/W	PROVIDES THERMAL INSULATION; PU BACKING GENERALLY INSULATES BETTER THAN BITUMEN

DISCLAIMERS: THE ABOVE TEST RESULTS ARE AS PROVIDED BY THE MANUFACTURER AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY HEGO.

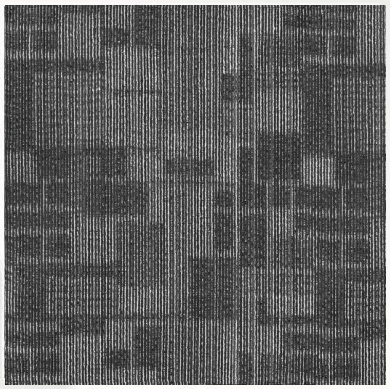
CARPET TILE INSTALLATION INSTRUCTION:



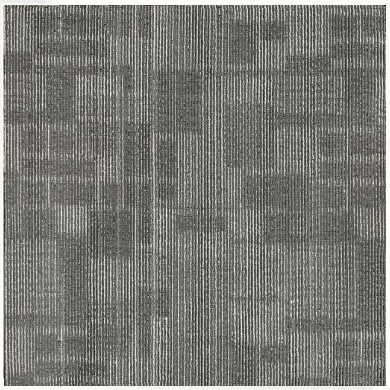




4752 - BEIGE



4751 - CARBON



4753 - GREY



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Hegro
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“ No one can tell what the
MATRIX is.
You have to see it for
yourself."