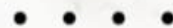


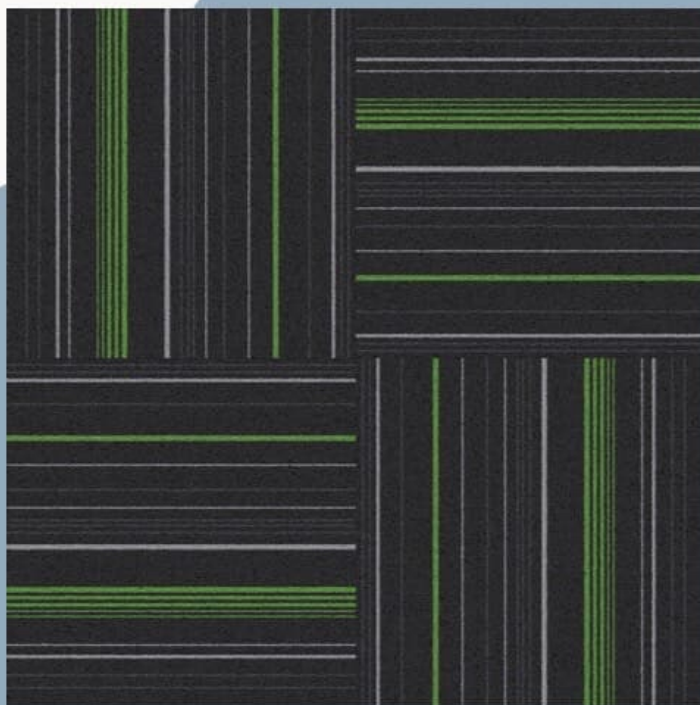
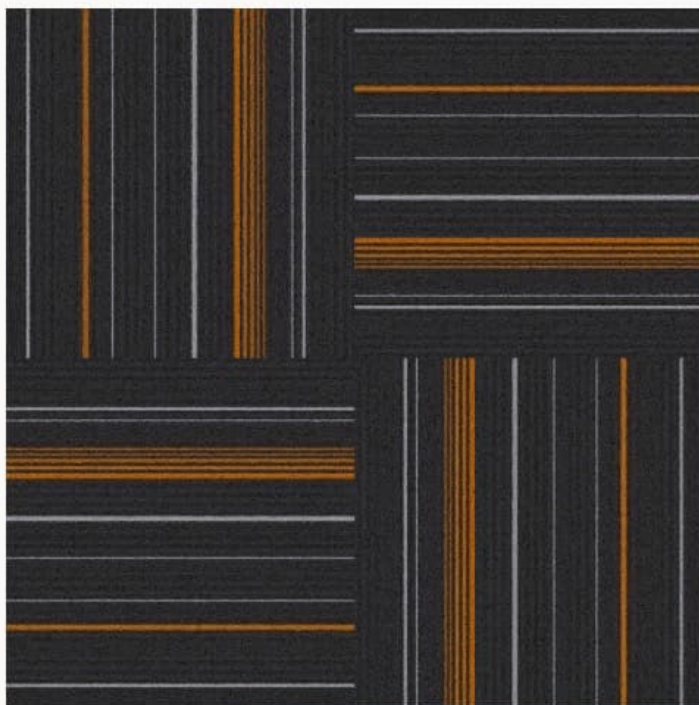
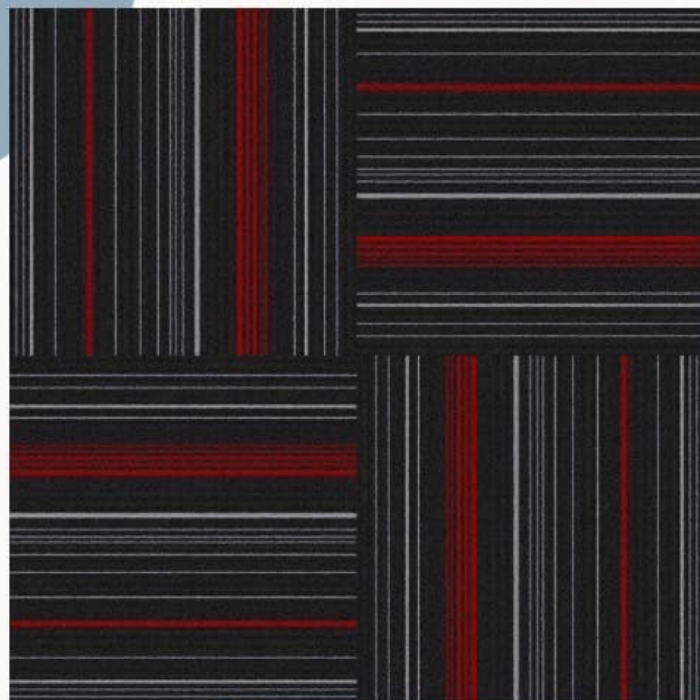
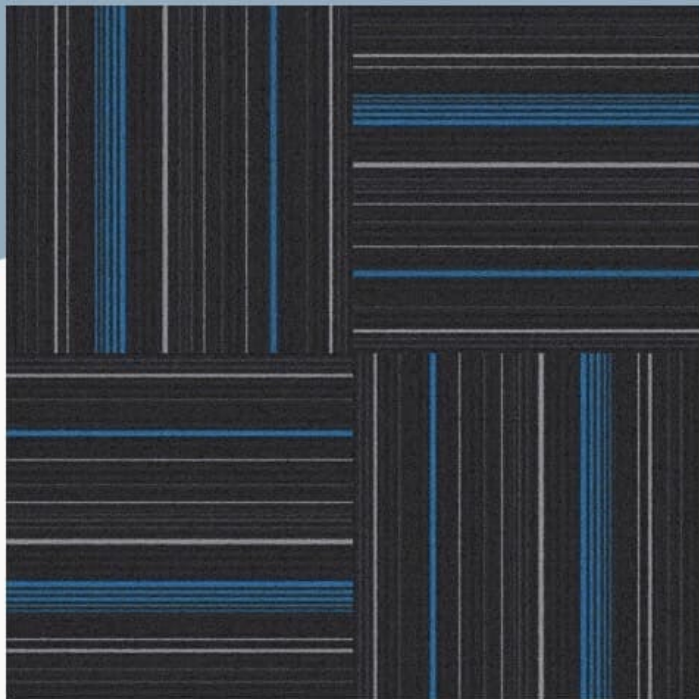


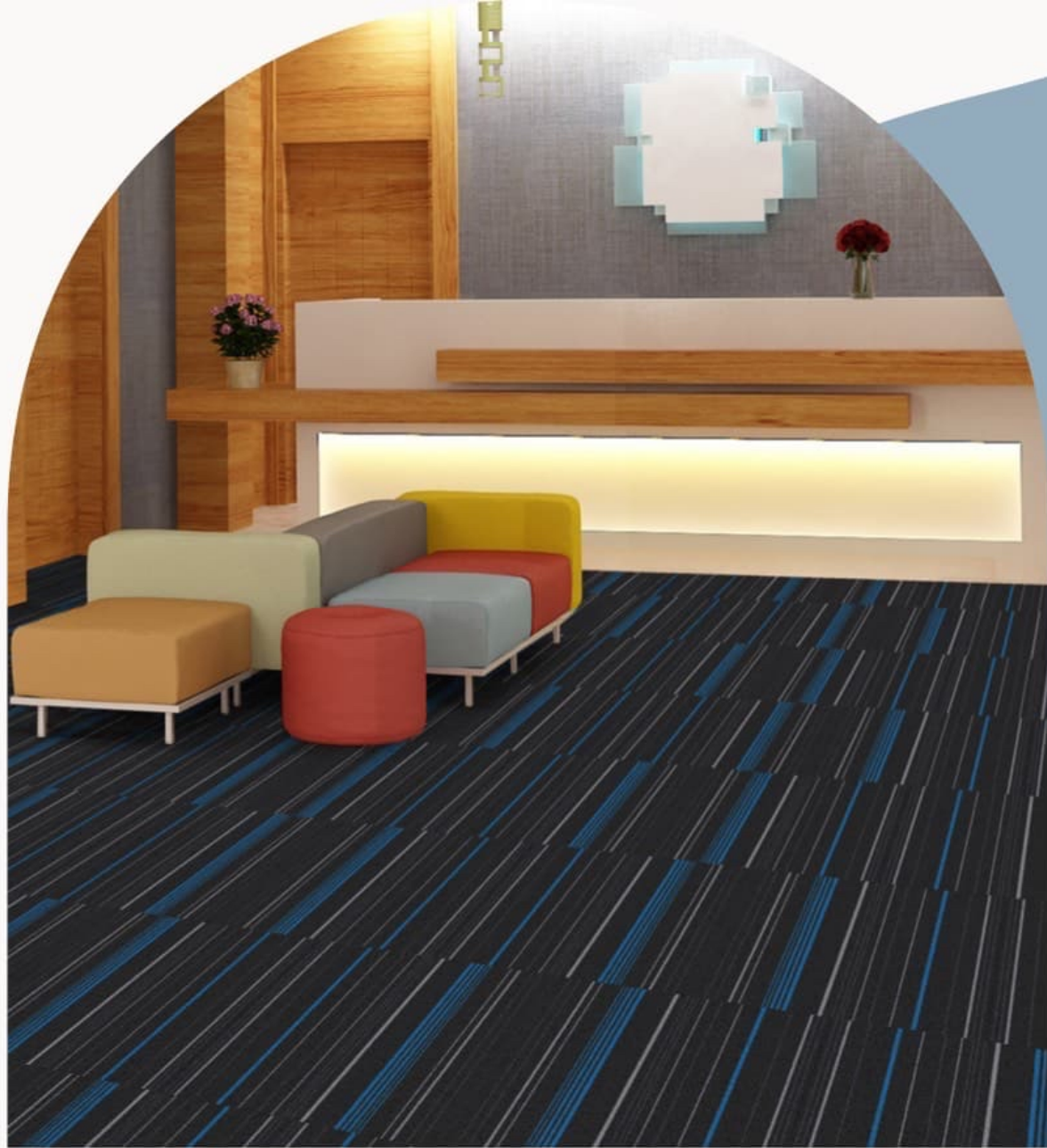
MODULAR CARPET TILE

TRACKS SERIES



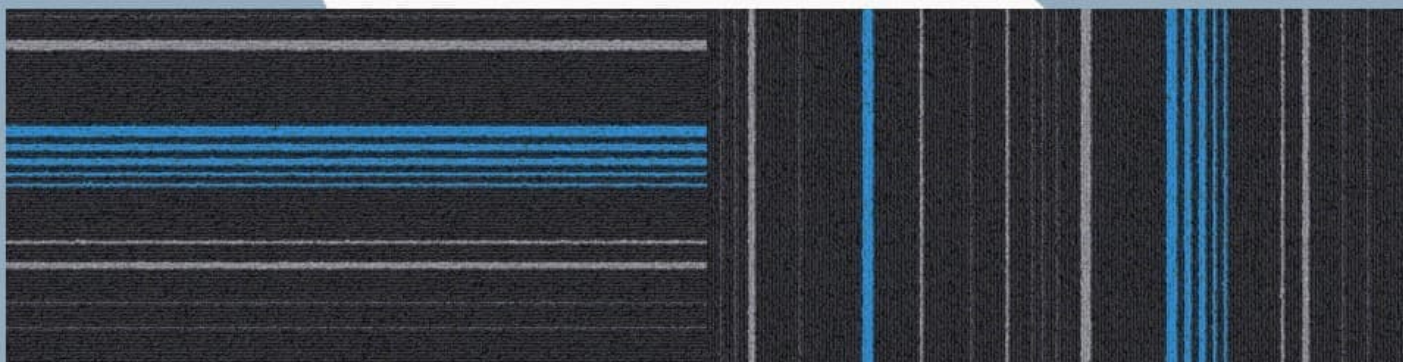






01

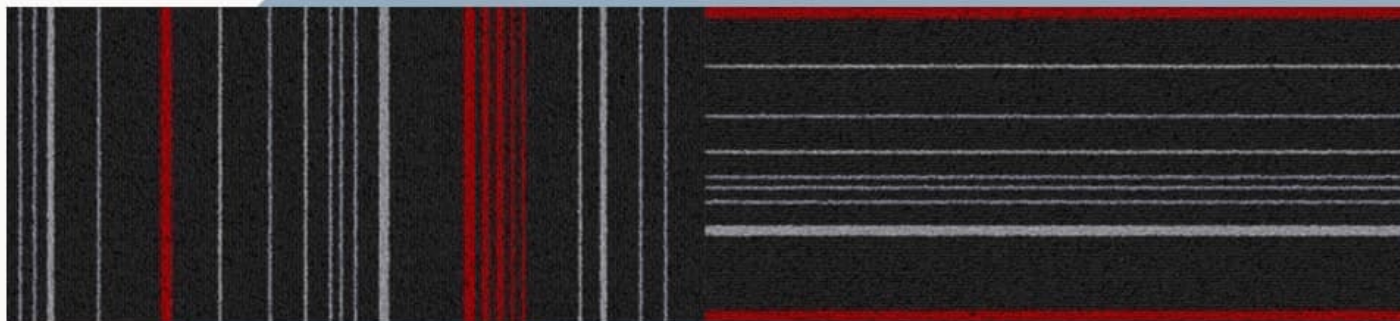
TRACKS BLUE

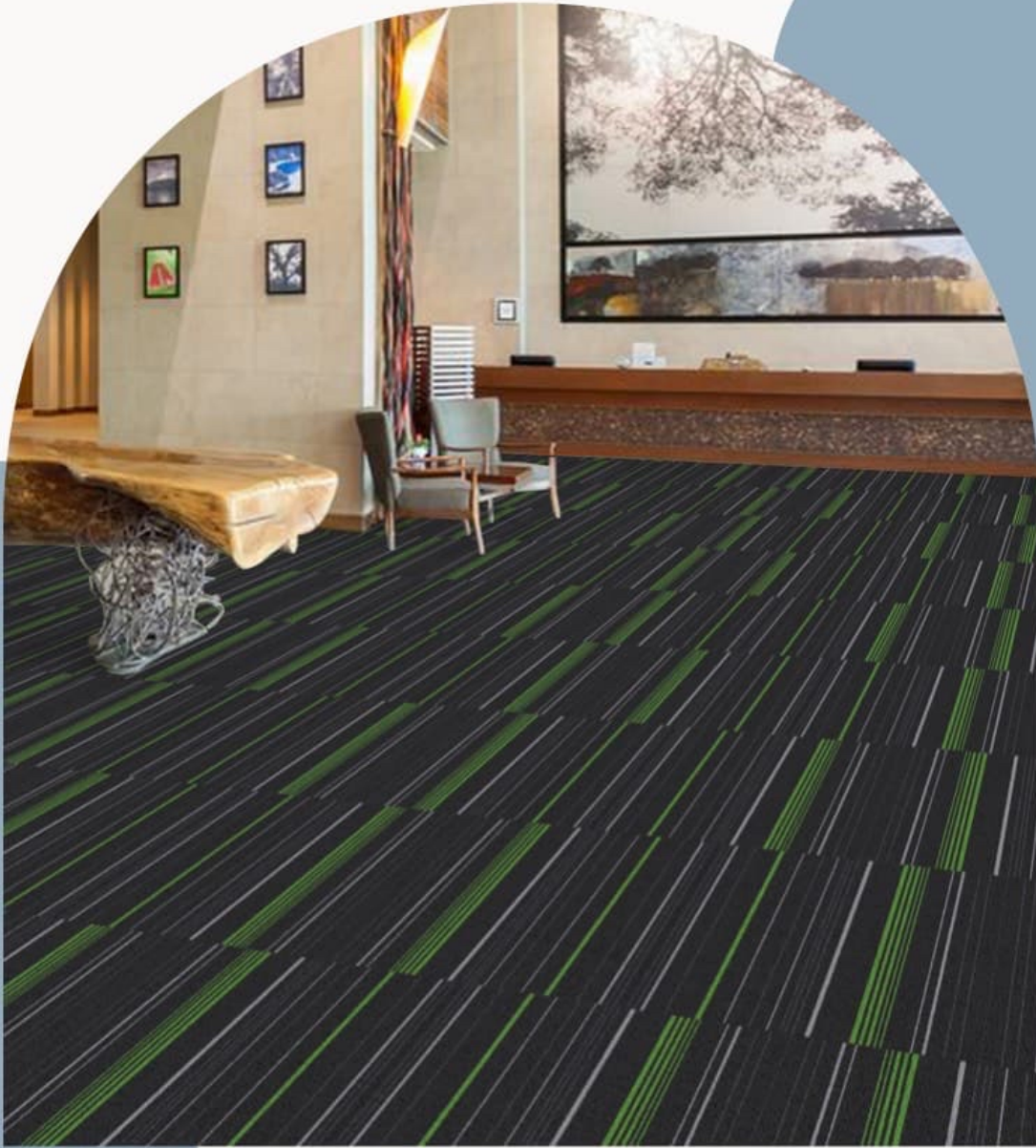


02



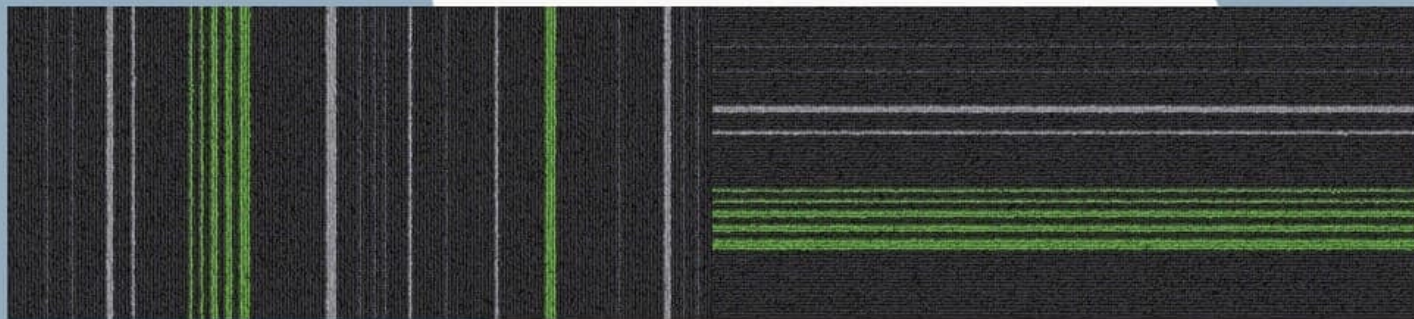
TRACKS RED



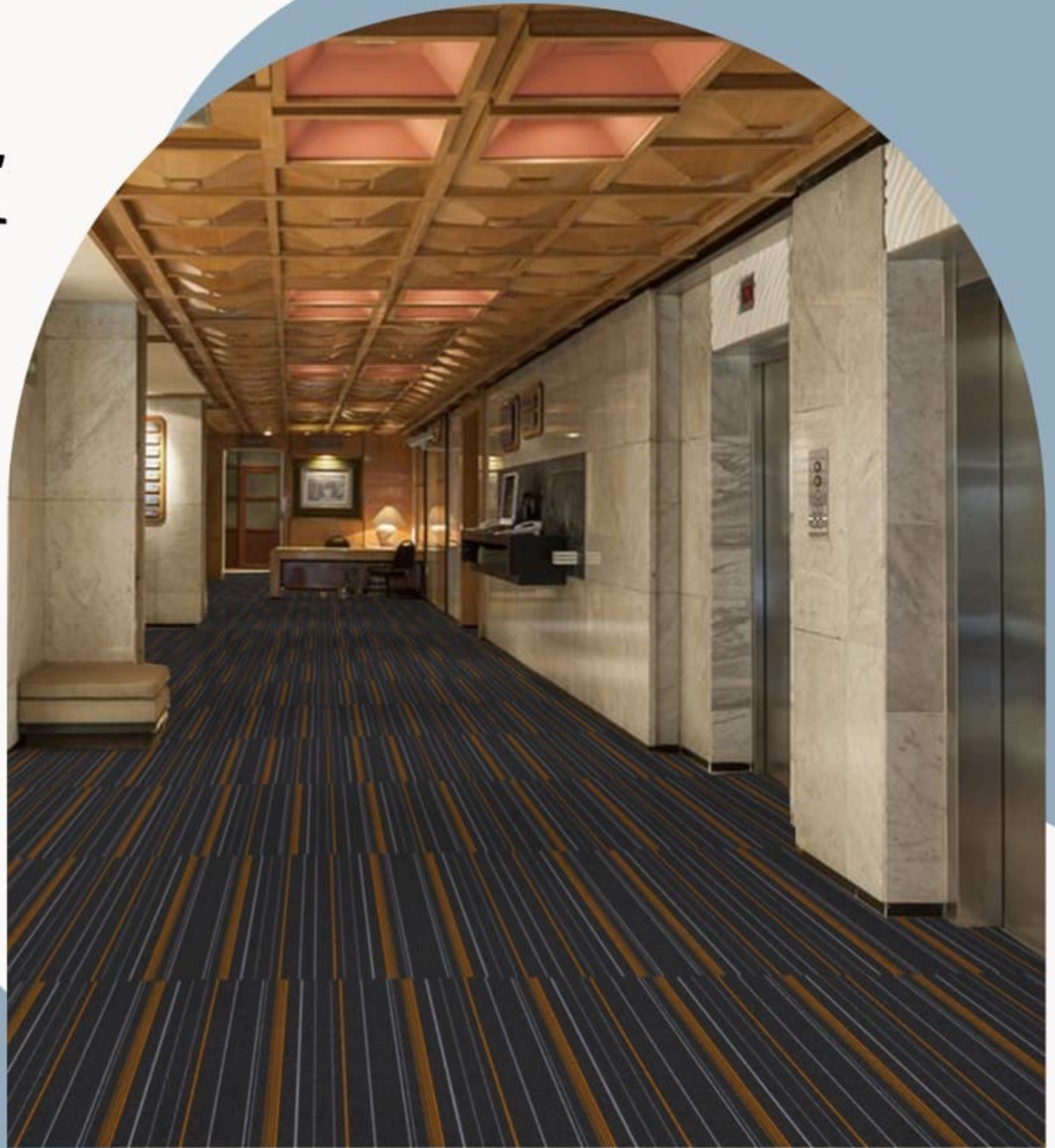


03

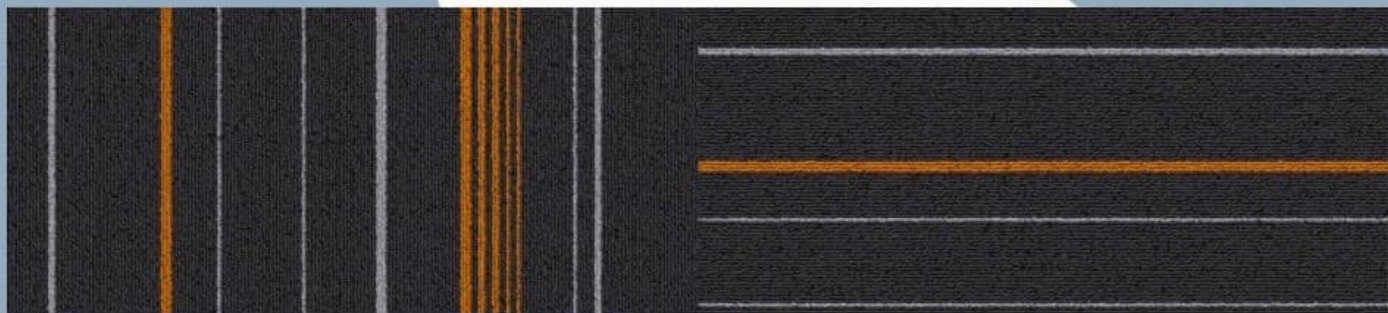
TRACKS GREEN



04



TRACKS ORANGE

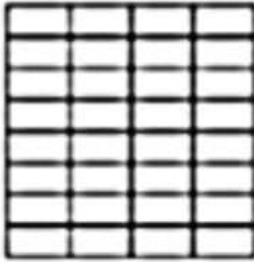




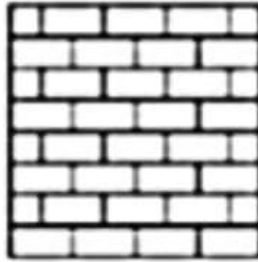
Product Name:	Tracks
Construction:	Multi Level loop
Yarn Type :	100% PP
Dye Method:	100% Solution Dyed
Machine Guage:	1/10
Stitches:	10 per inch
Pile Height:	4mm-5.5mm(± 0.5 mm)
Pile Weight:	650 $\pm$ 10g/m ² (Average)
Primary Backing:	Non Woven Synthetic
Second Backing:	PVC with enforced fiberglass
Tile Size:	50cm $\times$ 50cm
Tile total height:	7mm $\pm$ 0.5mm
Installation Method:	Monolithic, Quarter turn, Ashlar and Brick
Packing:	20 tiles/carton (5sqm/Carton)
Colorfastness to Crocking	5 AATCC Test Method 165
Colorfastness to Light	5 AATCC Test Method 16.3 (Water-cooled Xenon Arc)
Static	Less than 0.6 KV AATCC134-2011
Stain Resistance	Grade 10, AATCC Test Method 175
Roll Chair Testing	Rating 3, ITTS-205
Tuft Bind	Average 7.1 lbs ,ASTM D 1335
Dimension Stability	Passed,ASTM D7570,AACHEN/ISO2551
Flammability Test	Passed, CPSC FF1-70/16 CFR 1630/ASTM D 2859-96/Consumer Product Safety improvement Act
Green Carpet(VOC)	Green label plus GLP1721

SPECIFICATIONS

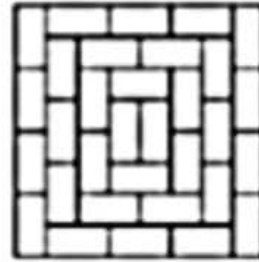
INSTALLATION METHOD



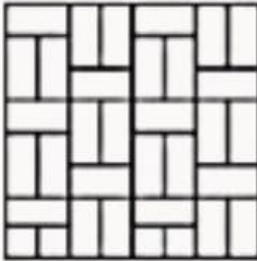
Stack bond



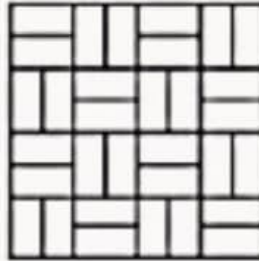
Subway



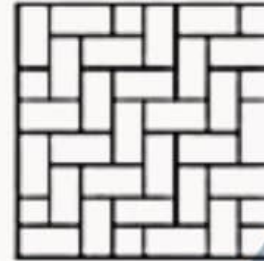
Running bond



Basket weave 1



Basket weave 2



Herringbone



Ultraviolet Resistance



Antistatic



Reduced Flammability



Wear Resistance



100% B.C.F. Yarn



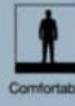
Dimensional Stability



Anti-slip



Passed Various Tests



Comfortable



ISO9001:2008 GB/T 19001-2008
ISO14001:2004 GB/T 24001-2004



EN14041:2004



Independent Textile
Testing
Service, Inc.

