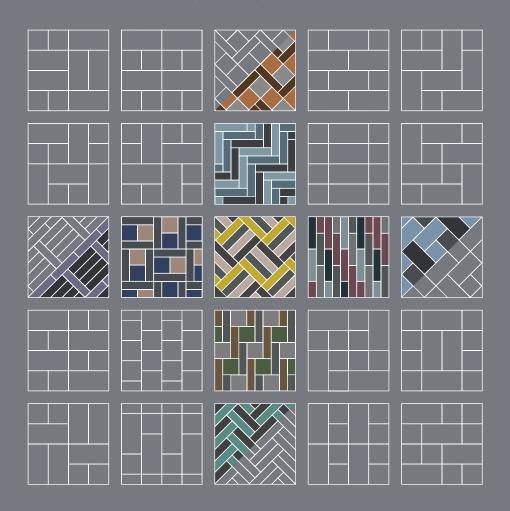
MÉLANGESimple & Sophisticated







LOOM* DIFFERENCE DESIGN AND TECHNOLOGY ARE WOVEN TOGETHER

Better Floor

The tangible textile feeling of Mélange collection closely resembles the original material while exhibiting far superior qualities



LOOM* DESIGN

PLAY with COLOR, SIZE and TEXTURE



Profound Color Composition

Realizing multiple tones of color - carefully selected by artists – we provide you with very unique colors that express LOOM+ in harmony with surrounding interiors.



Infinite array of color and texture

Available in myriad colors covering diverse tones like neutral, cool, warm, light and dark tones, we give you unique design patterns.



Designed for mix & match

Creative and unique 'mix & match' only by LOOM+ is realized by introducing the same weaving system to various design patterns.



50x50cm Tile size



25x100cm Plank size

Optimal 2 Size variation

With our unique 2 module sizes of 50cm×50cm and 25cm×100cm, the first introduced in woven flooring market, you can elevate flat environments to inspiring interior spaces.

LOOM* TECHNOLOGY

PROVEN INNOVATION



Distinguished NOX EMT[™] Core Structure

NOX EMT[™] Core structure featured with innovative functionality and safety, proven in more than 50 countries over 20 years







- + The first & only in woven flooring with NOX EPT™ Shield treatment (Anti-Bacterial and Anti-Fungal coating system validated by UL)
- + Strong enough for heavy commercial use



Dimensional Stability & Consistent Thickness



- + The most reliable NOX EMT™ Core structure
- → Consistent product thickness by patterns for mix & match with different patterns





+ Clean-cut finishing for preventing fraying even when cutting tiles during installation



Safe

Certified non-toxic, phthalate-free, and fiberglass-free fabric



EASY

Quick

Quick and easy loose lay® installation without glue



Non-Slip

Slip-resistance with woven fabric surface



Easy

Minimal cleaning time and low maintenance



Colorfast

Colorfast properties retain gorgeous original colors over time





Silent & Soft

Soft surface absorbing sound





FQ-2601



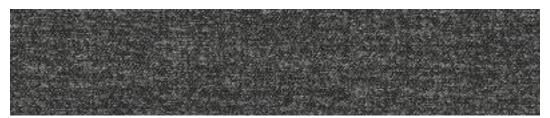
FQ-2602



FQ-2603



FQ-2604



FQ-2605



FQ-2606

Reinvent Spaces with

LOOM* PLAY!

All work together in any combination, giving you the freedom to create your own design by mixing & matching different patterns and colors in 2 size variations.

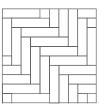




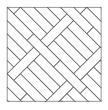
50x50cm

25x100cm

NEW **LOOM**[↑] PLAY!



LOOM PLAY #21



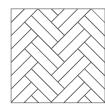
LOOM PLAY #26



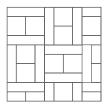
LOOM PLAY #22



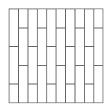
LOOM PLAY #27



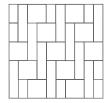
LOOM PLAY #23



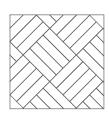
LOOM PLAY #28



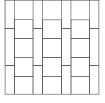
LOOM PLAY #24



LOOM PLAY #29

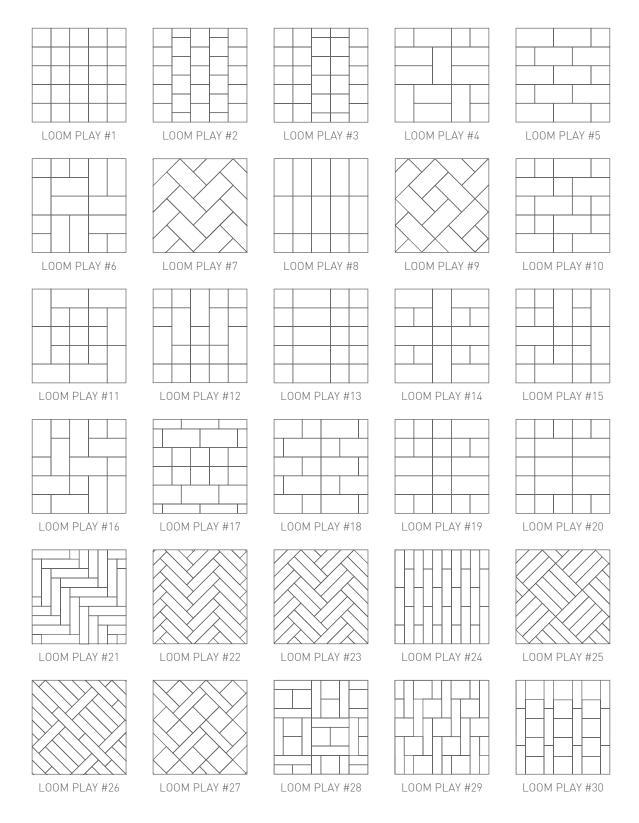


LOOM PLAY #25



LOOM PLAY #30

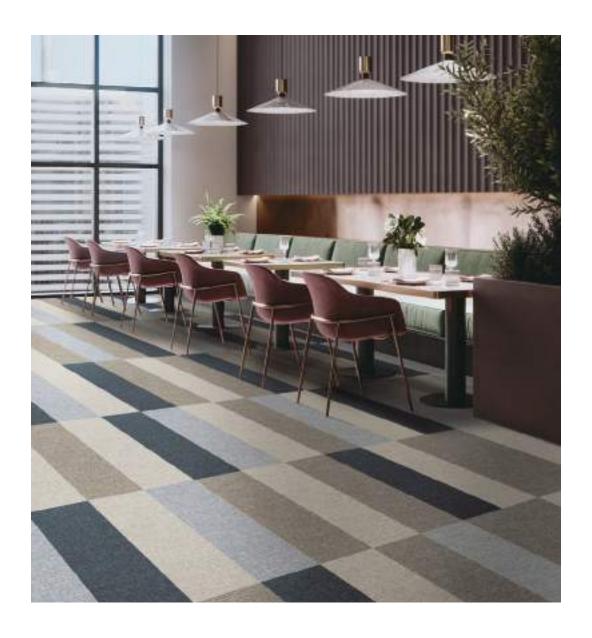
INSTALLATION CONCEPT GUIDE

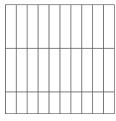






Restaurant



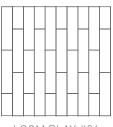


LOOM PLAY #08

FQ-2601 FQ-2603 FQ-2604 FQ-2606

Hospitality

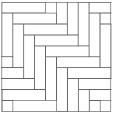




LOOM PLAY #24

Retail shop





LOOM PLAY #21

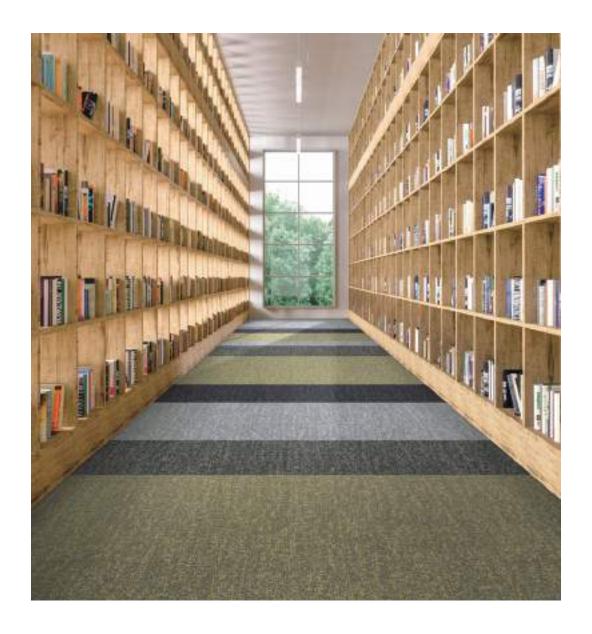
Healthcare

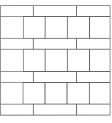


LOOM+ fray-proof lets you freely cut out the tiles in any creative forms.



Education & Libraries





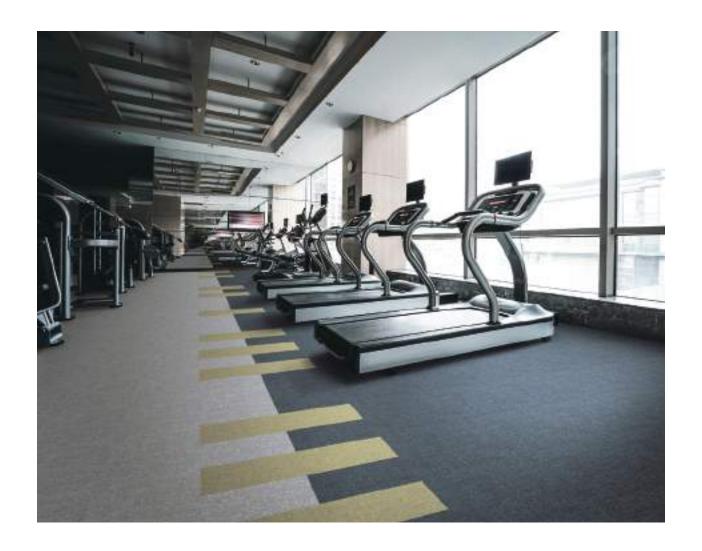
LOOM PLAY #30

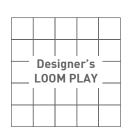
Corporate





Sports Center





TECHNICAL INFORMATION

1. Size & Packing

Size(mm)	Thickness(mm)	Pcs/Box	m³/Box	Kg/m²
500x500	3	16 pcs/box	4 m²	5.0
	5	10 pcs/box	2.5 m²	8.2
250x1000	3	16 pcs/box	4 m²	5.0
	5	10 pcs/box	2.5m²	8.2

2. Test Result

Test Item		Standard	L00M ⁺
Level of use		EN 685	33
Fraying		EN 1814	Frayproof
Thermal resistance		ISO 8302	0.02m ² K/W
Castor chair resistance		EN 985	No damage
Dimensional stability	ע א א	ISO 23999 EN 986	≤ 0.10% (Norm: ≤ 0.25%) Passed
Fire resistance		EN 13501-1	Bfl -s1
Indoor air quality			Low VOC (floor score certified)
Underfloor heating		EN 12524	Suitable
Light fastness	F	ISO 105-B02	≥ 6
Slip resistance	OS DS	DIN 51130 EN 13893	R11 DS
Flexibility		ISO 24344	Passed
Impact sound insulation		ISO 10140-3	9dB
Body Voltage		EN 1815	≤ 2KV
Squareness & Straightness	7	ISO 24342 ASTM F2055	No deviation ≤ 0.01 in
Residual indentation	Ty-	ISO 24343-1 ASTM F1914	≤ 0.1mm < 8%
Resistance to chemicals		ISO 26987 ASTM F925	No Defects No Defects

3. Caution

Condition in at least 19° or the normal temperature of the room where the product is to be laid,

for at least 48 hours before installing. Cartons must be stacked less than 5 high and tiles removed 30 minutes before use.

The site conditions must be maintained during installation and for at least 48 hours after completion.

NOX Corporation will not accept claims where these instructions have not been followed.

4. Certificate



















Designed and Manufactured by NOX Corporation

Design Center & Office

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Enbo Factory
Godeok Factory
Bongsan Factory
Deoksan Factory
Nox Texterior Factory

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