



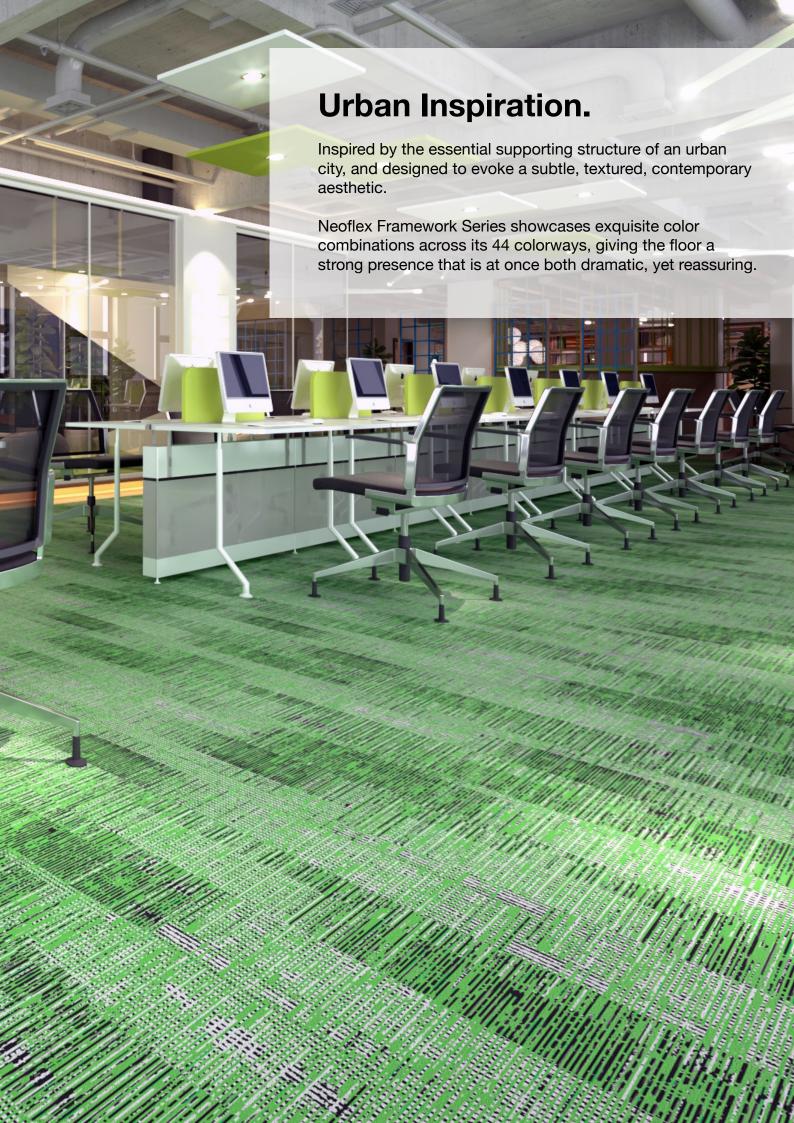


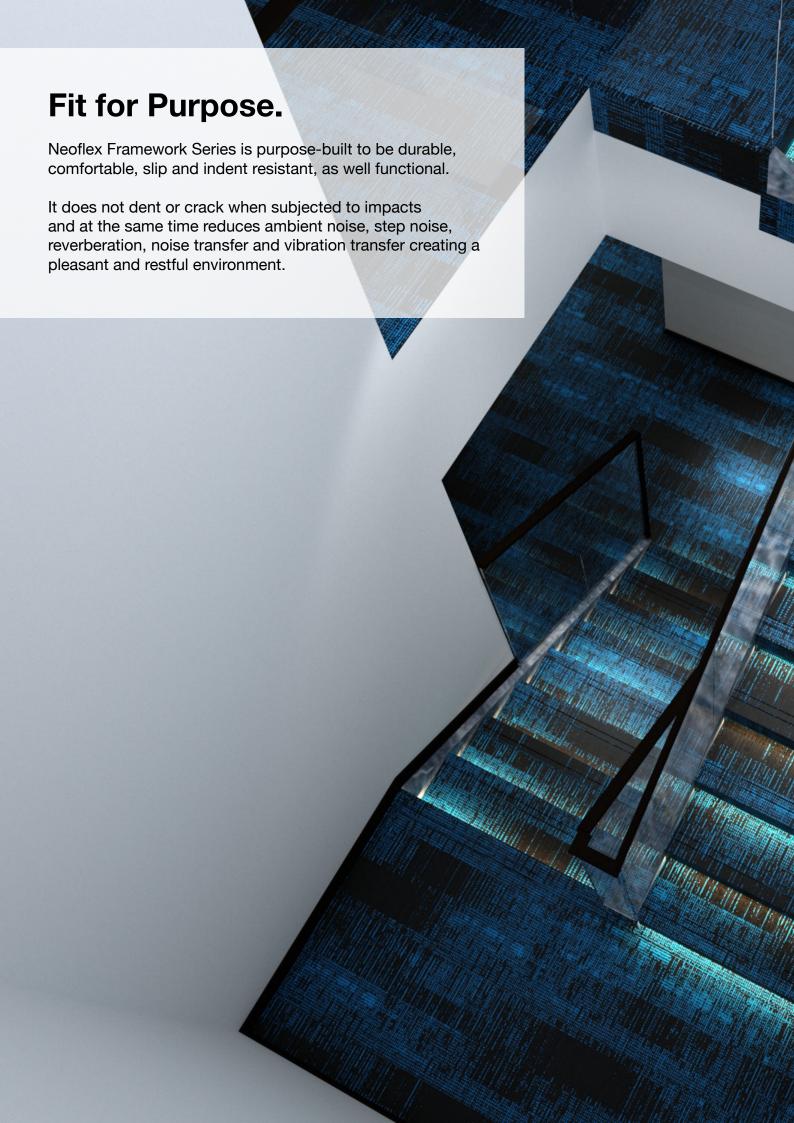
**Color** 488 SH06 GD07

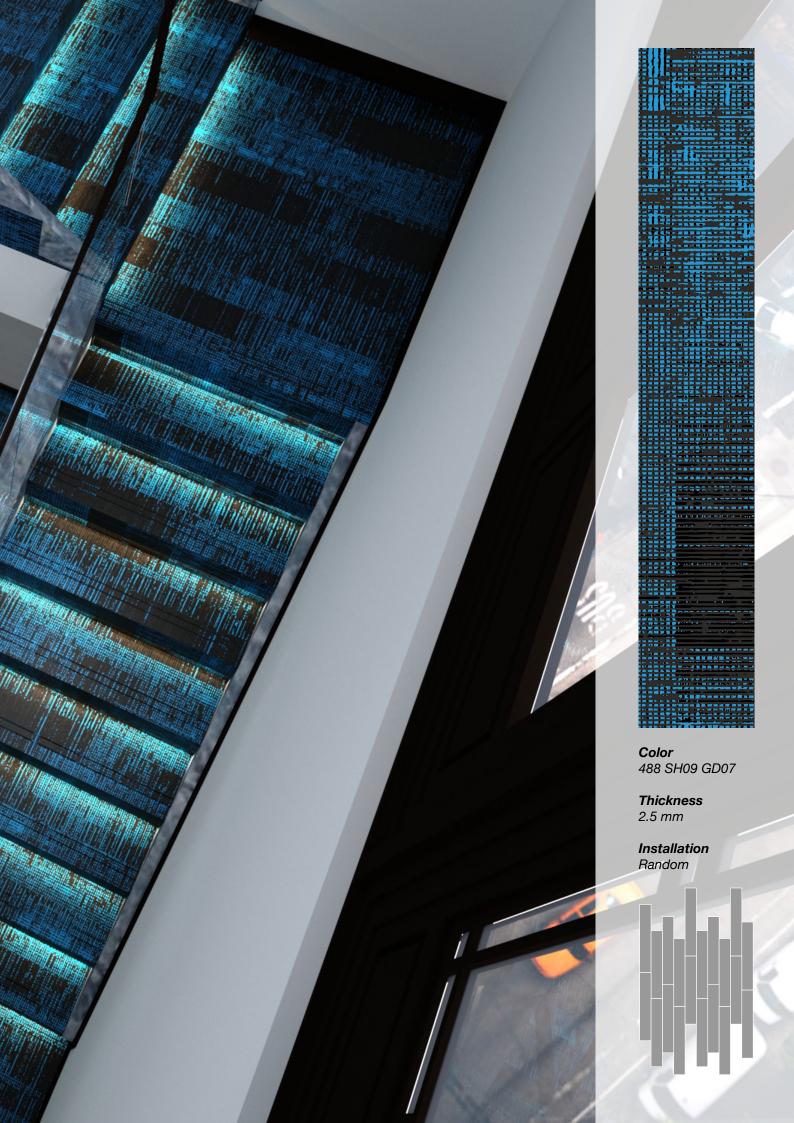
**Thickness** 6 mm

**Installation** Random







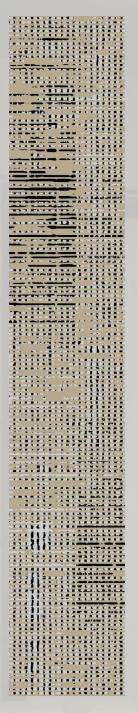












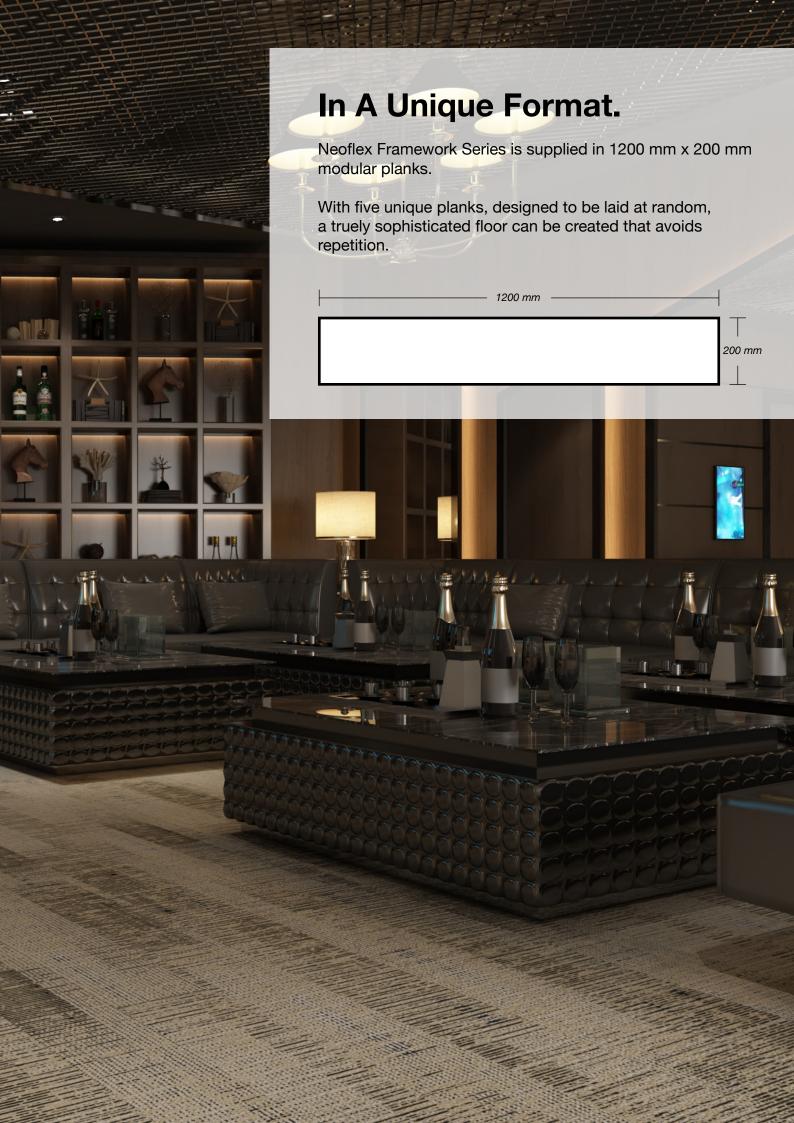
**Color** 488 SH05 GD16

**Thickness** 6 mm

**Installation**Random













Colors 488 SH17 GD18

Thickness 2.5 mm

**Installation** 2-Color Random



488 SH05 GD06





















**Color** 488 SH15 GD07

**Thickness** 2.5 mm

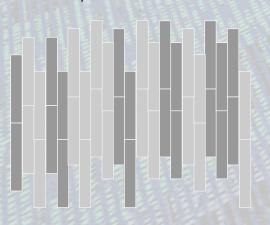
Installation Herringbone



Colors 488 SH08 GD20

Thickness 2.5 mm

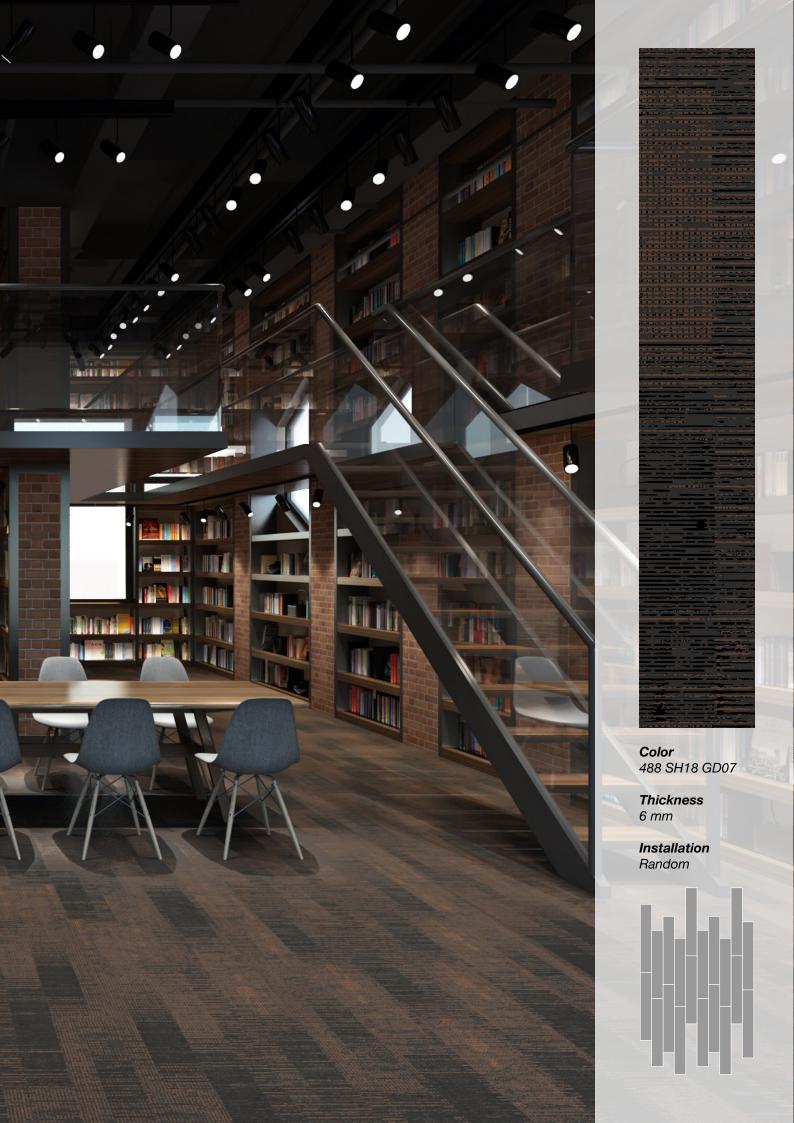
Installation 2-Color Stripes 488 SH23 GD20









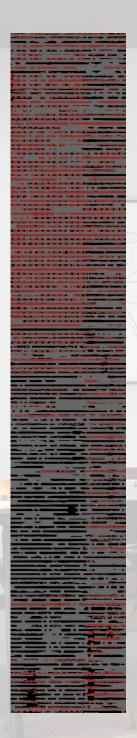




Color 488 SH05 GD06

**Thickness** 2.5 mm

Installation Herringbone



488 SH01 GD06





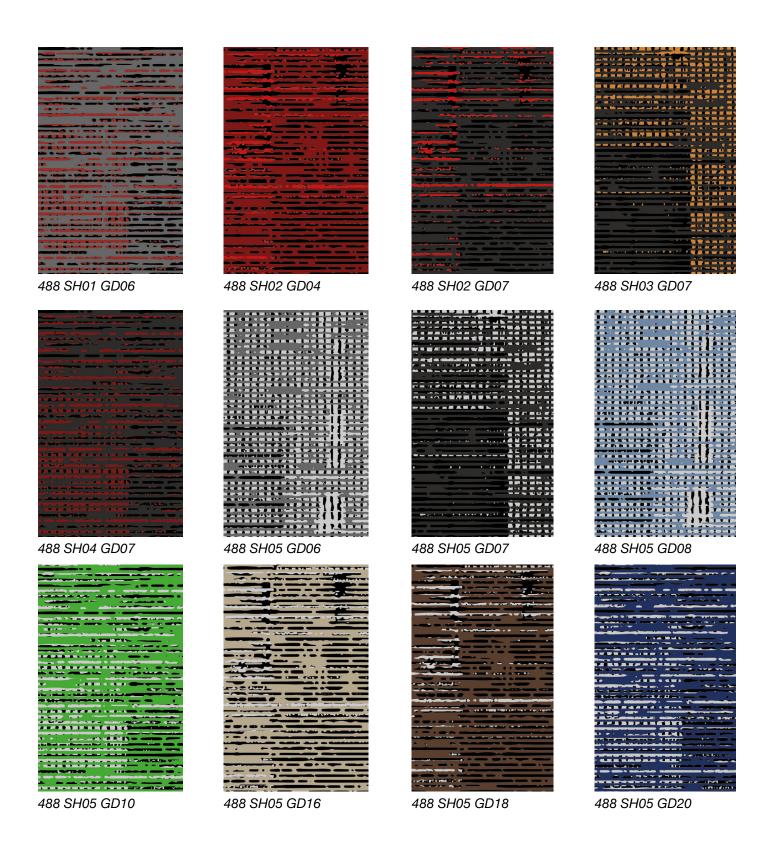


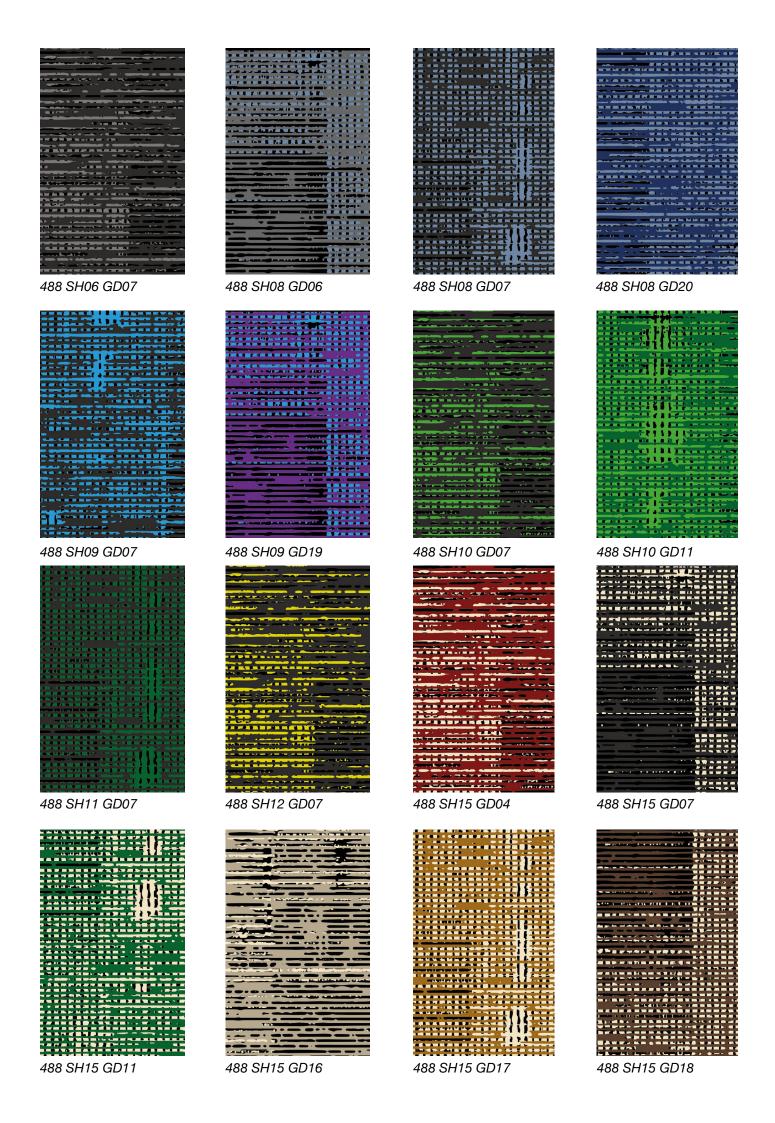


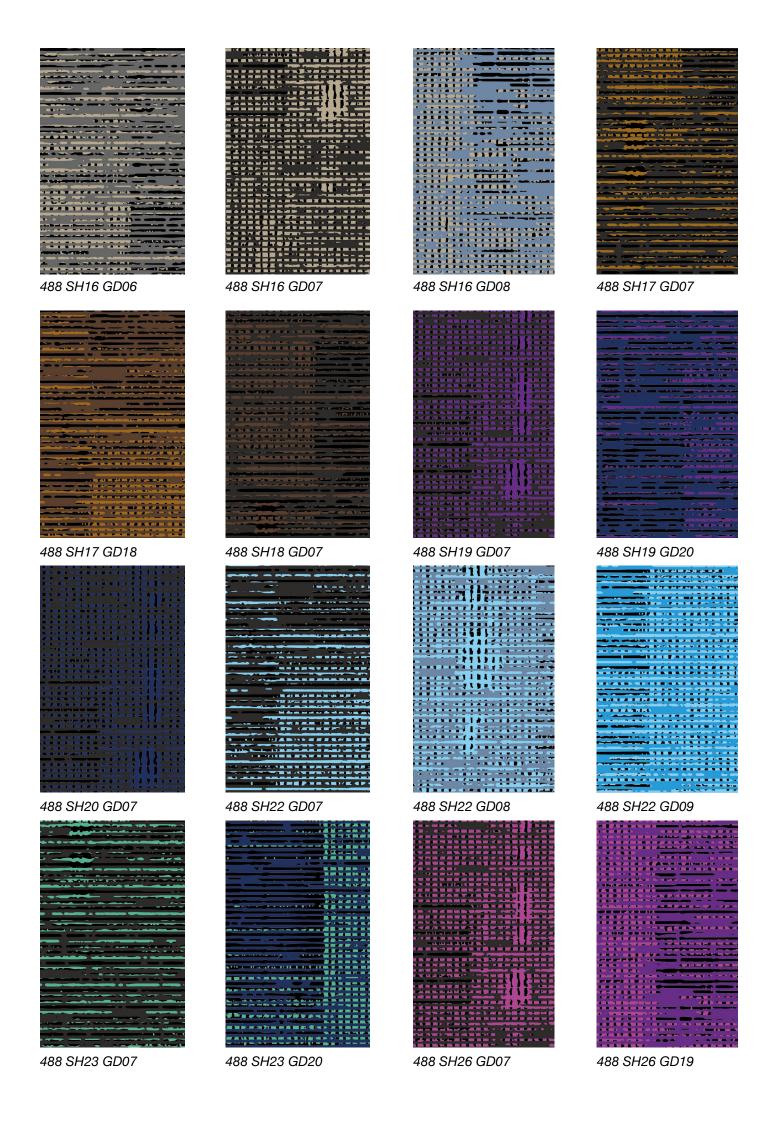
#### Standard Colors.

Neoflex Framework Series is available in a wide variety of standard colorways that utilize two pattern colors printed over a black EPDM rubber base.

The below color swatches are meant to give you a first impression of colors and materials. Experience has shown, however, that printed versions of colors cannot in all cases faithfully reproduce the color appearance of the originals. We therefore recommend that you consult your Neoflex partner on your preferred color choices, who will be happy to show you original samples and assist you.

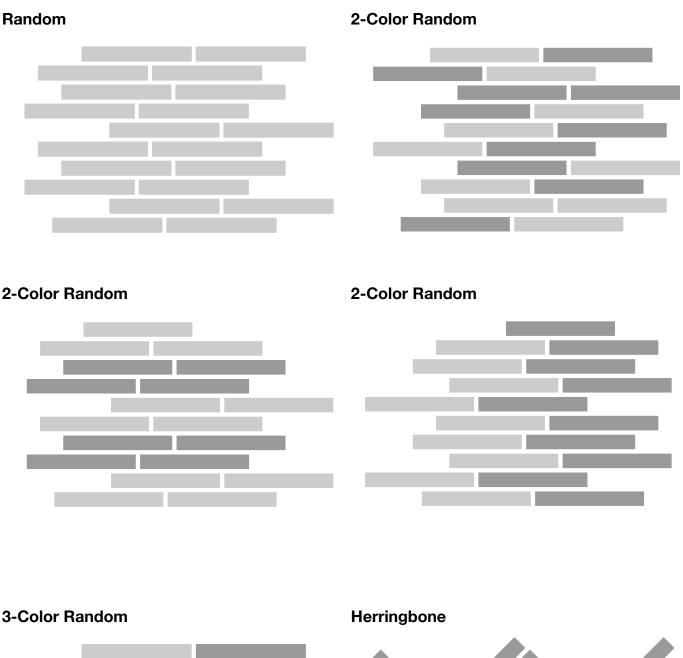


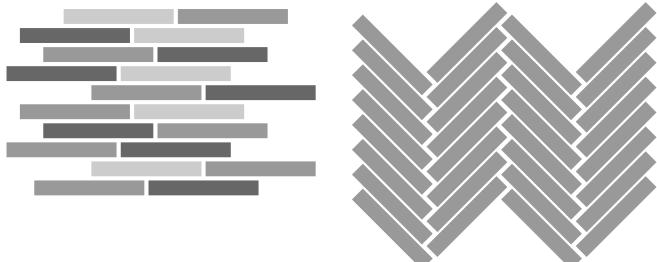




# **Installation Options.**

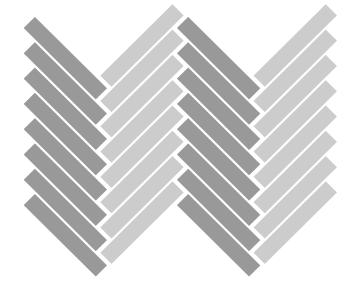
Neoflex Framework Series Flooring can be installed in a variety of different ways. Different colors can be combined to great effect.







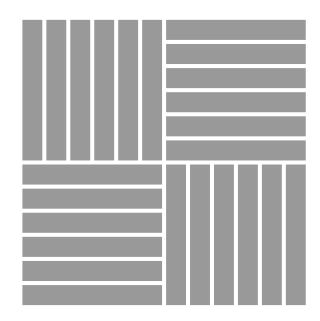


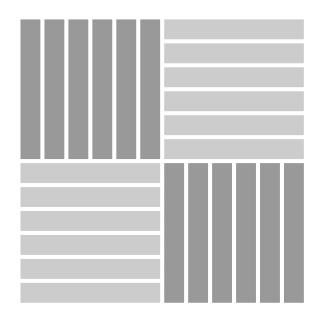




Checkerboard

2-Color Checkerboard





2-Color Checkerboard

2-Color Checkerboard





## **Technical Specifications.**

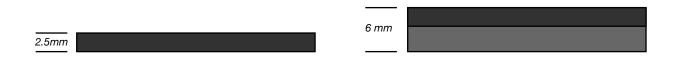
Neoflex Framework Series is made of 100% synthetic EPDM rubber with a life expectancy of 10+ years backed by a 7-year limited warranty.

Property	Standard	Result
Thickness		2.5 mm, 6 mm
Dimensions		1200 mm x 200 mm
Weight		± 4.65 kg/sqm
Hardness	ISO 7619-1:2010	62.1° Shore A
Determination of Flexibility & Deflection	ISO 24344:2012	No cracking in either direction
Enhanced Slip Resistance	EN 13845:2005 Annex C	Moderate
Dynamic Coefficient of Friction	EN 13893:2012	0.7
Light Fastness	ISO 105-B02:2013	7-8 Grade
Residual Indentation	ISO 24343-1:2002	0.18 mm
Dimensional Stability	ISO 23999:2012	0.5%
Flammability	EN 13501-1	Efl (Optional Cfl-s1)
Installation		Stikibak™ or Full-Bond

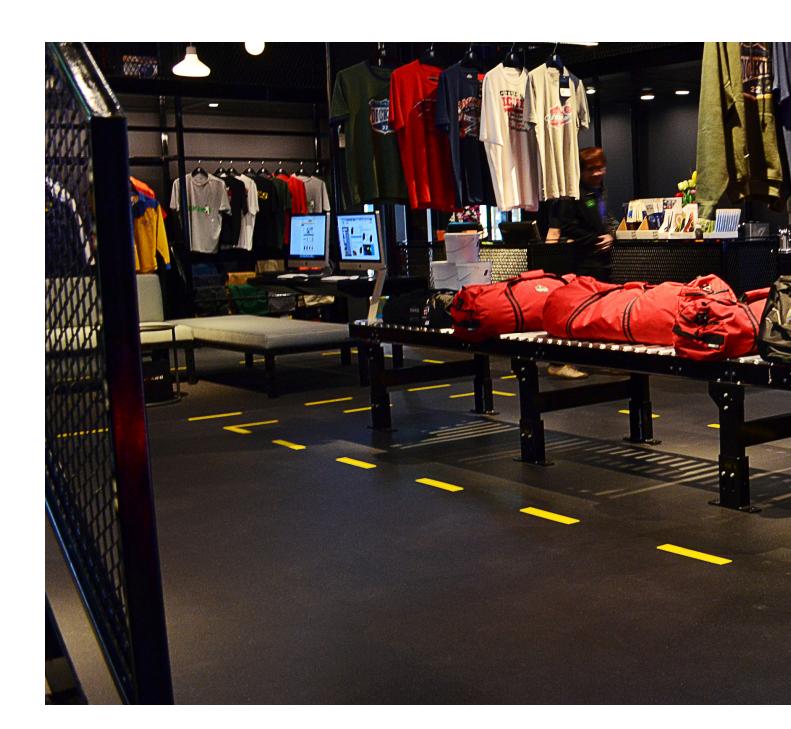
### Standard Thicknesses.

Neoflex Framework Series is manufactured in 2 thicknesses, each designed to be used for different flooring applications.

All thicknesses utilize a 2.5mm EDPM top layer. 6mm thickness consists of a 2.5mm EPDM layer laminated to a recycled SBR rubber underlay.



If thicker product is required, rubber underlay can be supplied in rolls, and Neoflex Framework Series can be adhered on top.





### **Limitless Potential.**

Combining great ideas, cutting edge design, and an eye for functionality, Rephouse manufactures rubber flooring products in many varieties other than Neoflex Framework Series.

Rephouse manufacturers a complete range of commercial rubber flooring solutions. To find out more about these floors, contact your Neoflex partner who will be happy to advise.

Also, visit our website, or join us on social media, for the latest updates.



www.rephouse.com







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