

COLOR YOUR SPACE

MEMORIES

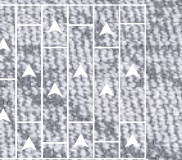


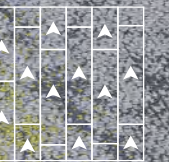
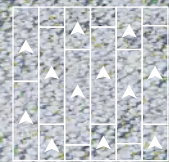


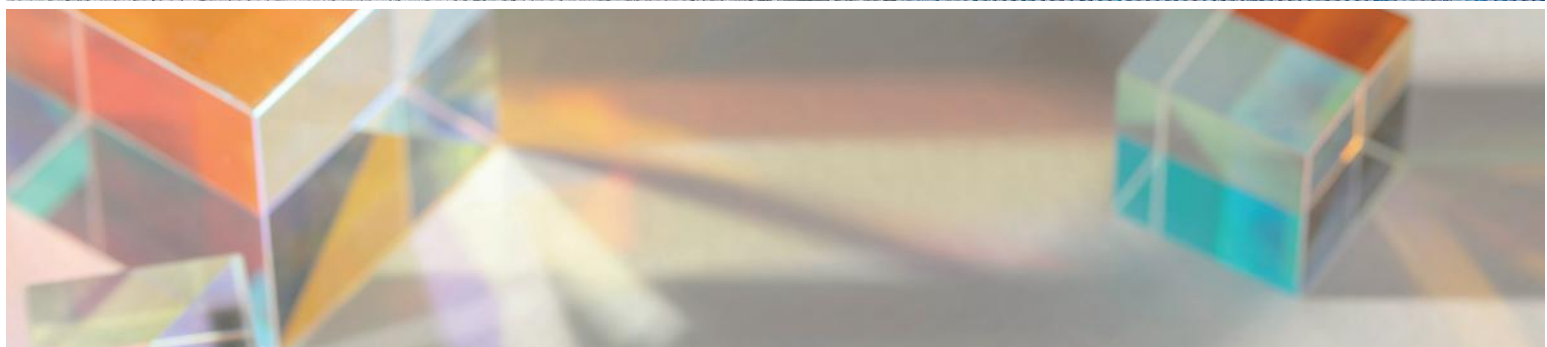
MEMORIES

Innovflor
Inspired by the colorful lines reflected by the
sunlight through the crystal, good things always
bring good memories, We hope our Innovflor
carpet is the same, Memories collection carpet
tile not only decorate the space, but also bring
you a good experience and feeling.

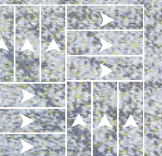
Color your space

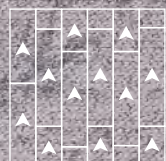




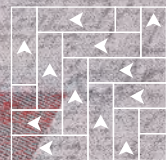


**EVERY NOBLE WORK IS AT
FIRST IMPOSSIBLE**

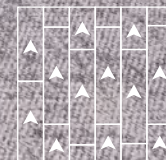




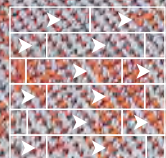
Memories 04



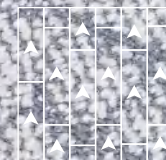
Memories 02/03/04/10



Memories 03/04



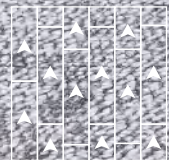
Memories 10



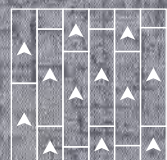
Memories 02



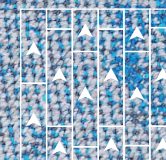
INTERLACED LINES



Memories 01/03



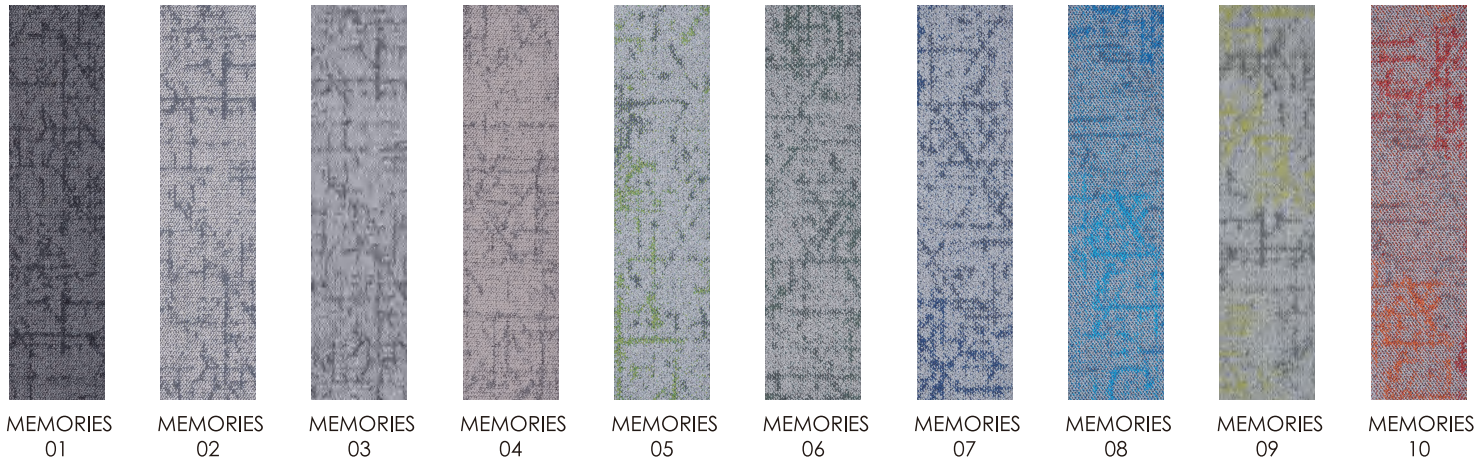
Memories 02/05/07/08/09/10



Memories 01/03



Memories 04/06



Color Your Space

Innovflor®

MEMORIES

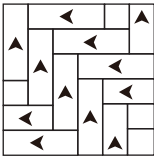
SPECIFICATION:

Face yarn:	100% Beaulieu Nylon
Dye method:	100% Solution dyed
Gauge:	1/12 5/64
Pile weight:	720g-780g/m²(± 5%) 21oz/yd²-23oz/yd²(± 5%)
Total weight:	5200g-5600g/m²(± 5%) 154oz/yd²-165oz/yd²(± 5%)
Pile height:	7.0mm(± 0.5mm)
Total height:	12mm(± 0.5mm)
Backing:	PE+Cushion
Size:	25cm*100cm
Dimensional stability:	≤0.2%
Packaging box:	20 tiles/ 5 m², pallet 200 m²

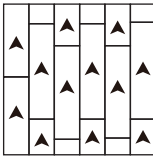
PERFORMANCE

Classification:	33
Castor chair rating:	A: intensive use
Fire classification :	Bf1-S1
Soil resistance :	2-3 grade ISO11378-2: 2001
Permanent antistatic:	≤2kv AATCC134-2016
Impact sound insulation:	ΔL _w :26 dB
Sound absorbtion:	Frequency Hz:125 250 500 1000 2000 4000 α _s 0.01 0.05 0.08 0.22 0.34 0.44 α _w : 0.20
Noise reduction:	α _w : 0.20
Colour fastness to light:	6 grade QB/T 2755-2005
Colour fastness to water:	4-5 grade QB/T 2755-2005
Rubbing fastness:	4-5 grade QB/T 2755-2005
Indoor air quality:	(GB18587-2001 A grade) TVOC ≤0.500mg/m²h Formaldehyde≤ 0.050mg/m²h Styrene≤ 0.400mg/m²h 4-phenylcyclohexene≤ 0.050mg/m²h

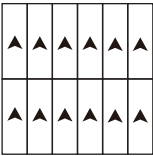
Installation method



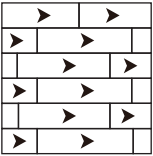
Herringbone



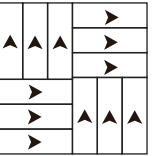
Ashlar



Monolithic



Brick



Basket

