

RECONSTRUCTIONS OF THE 1930s

Design Spot by

ege[®]

THE URGE TO EXPLORE SPACE

Reconstructions of the 1930s

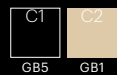
Reconstructions of the 1930s are celebrating ege's 75th anniversary in a strong, geometric and graphic way. Patterns are monochrome. Grey, white, beige and black with inspiration from the Art Deco era. We are moving away from the glamour of the 1920s and towards the functionalism of the 1940s. Shapes are mainly cubes, pyramids, cylinders and circles clearly inspired from the words of Le Corbusier, who said: "The architect achieves order through the composition of the shapes. A pure creation expresses his spirit and in this way we experience the beauty."



RF52753301 ALPHA

w: 65.0 cm x l: 14.9 cm

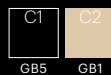
K5275



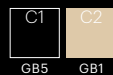
RF52753302 BETA

w: 24.4 cm x l: 12.2 cm

K5275



RF52753303 GAMMA BORDER
w: 78.2 cm x l: 48.8 cm



RF52753304 GAMMA
w: 48.8 cm x l: 48.8 cm

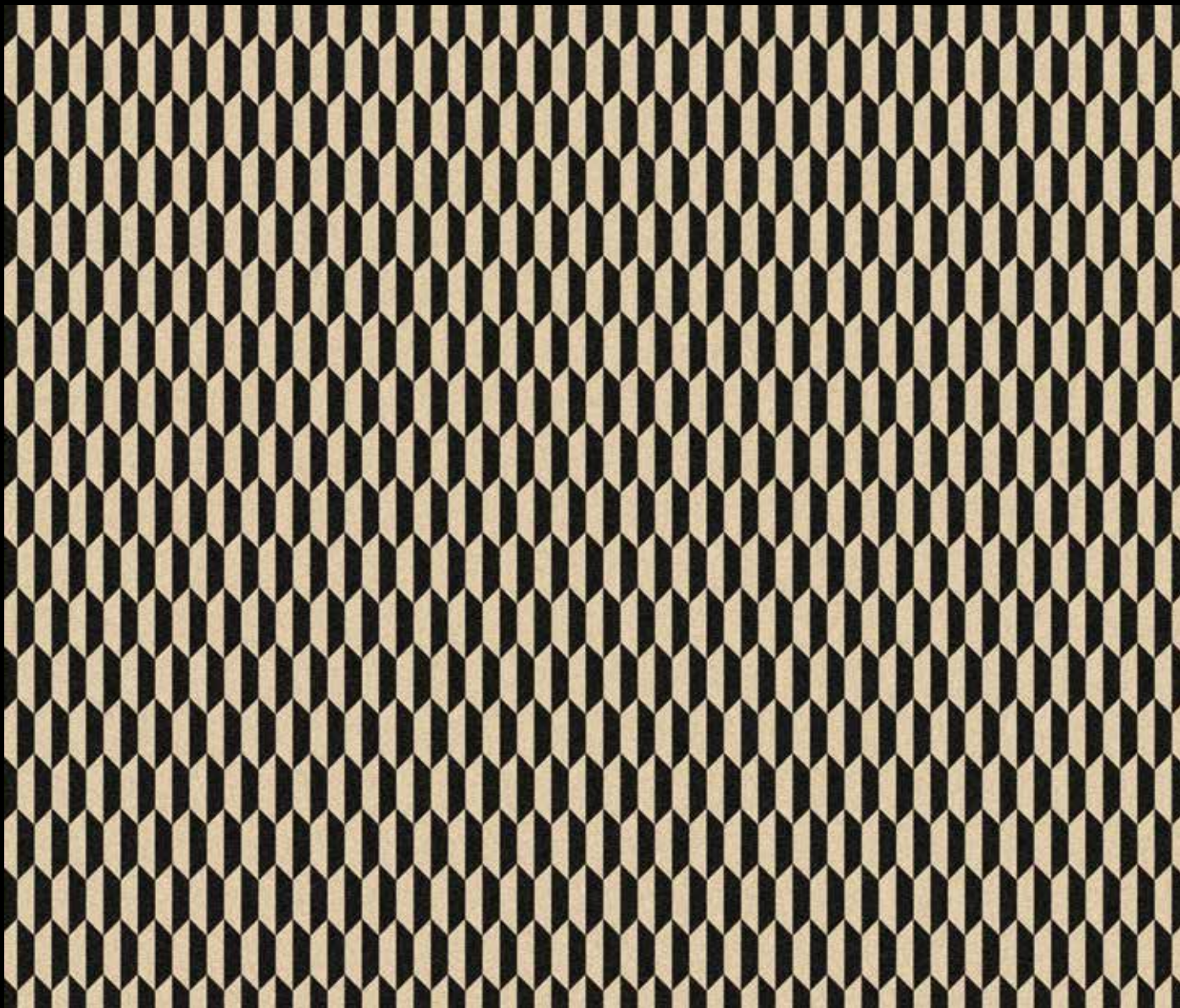


K5275

RF52753305 DELTA

w: 12.2 cm x l: 39.2 cm

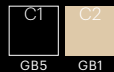
K5275



RF52753306 EPSILON

w: 48.8 cm x l: 97.5 cm

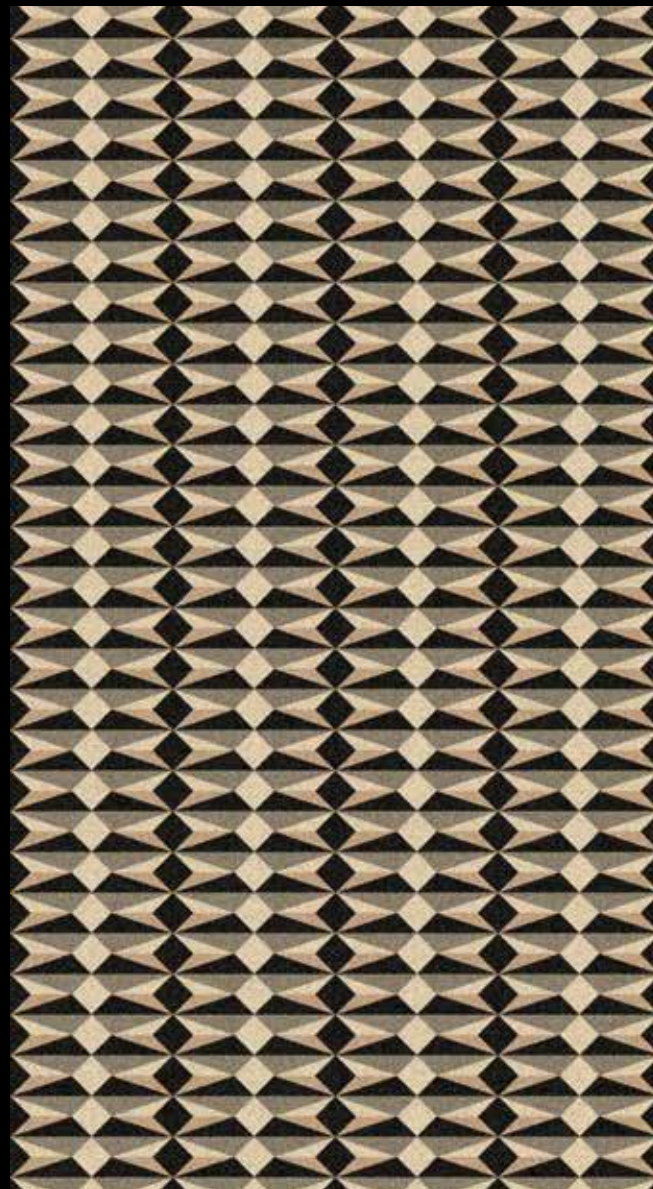
K5275



RF52753307 ZETA

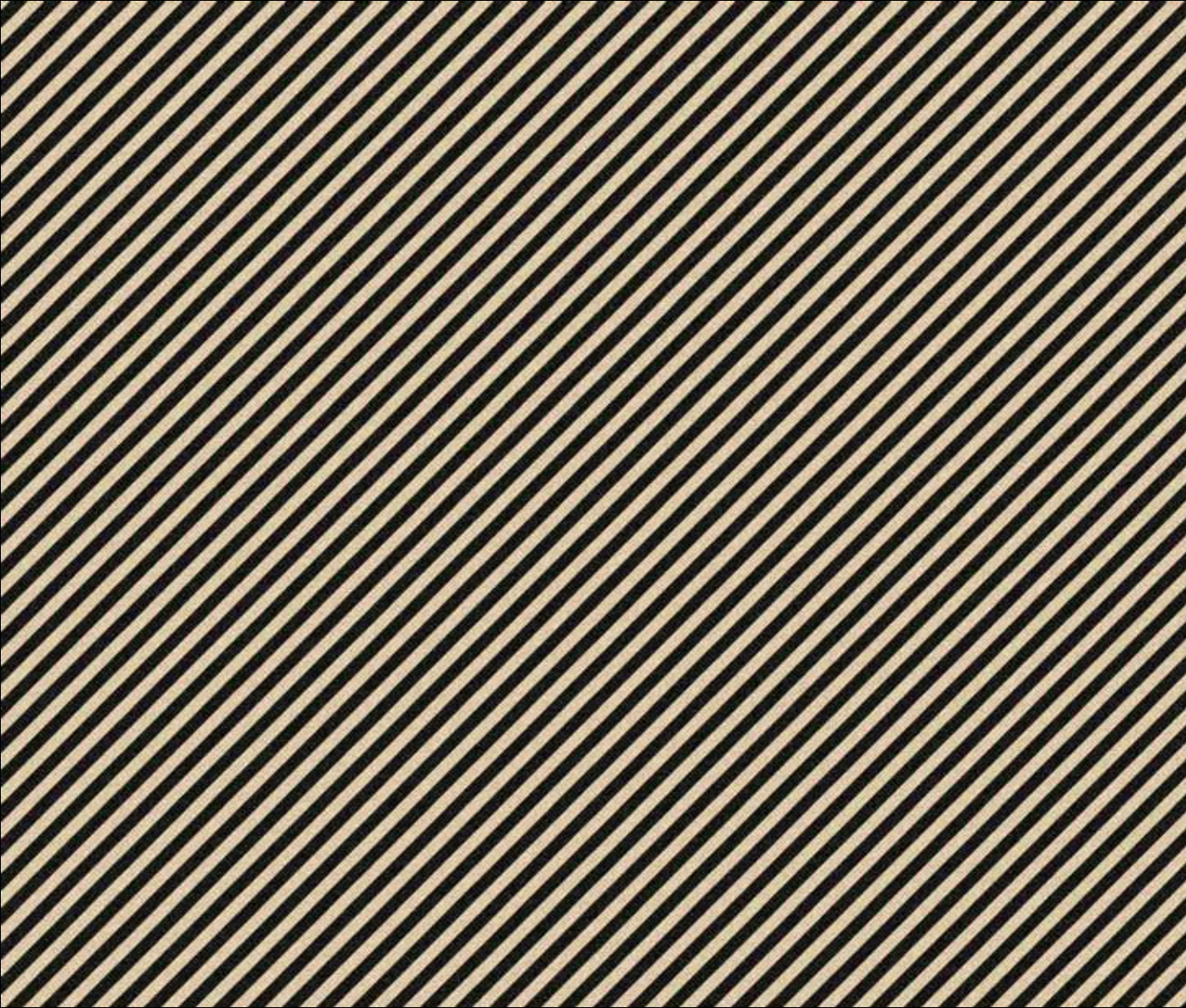
w: 48.8 cm x l: 12.2 cm

K5275



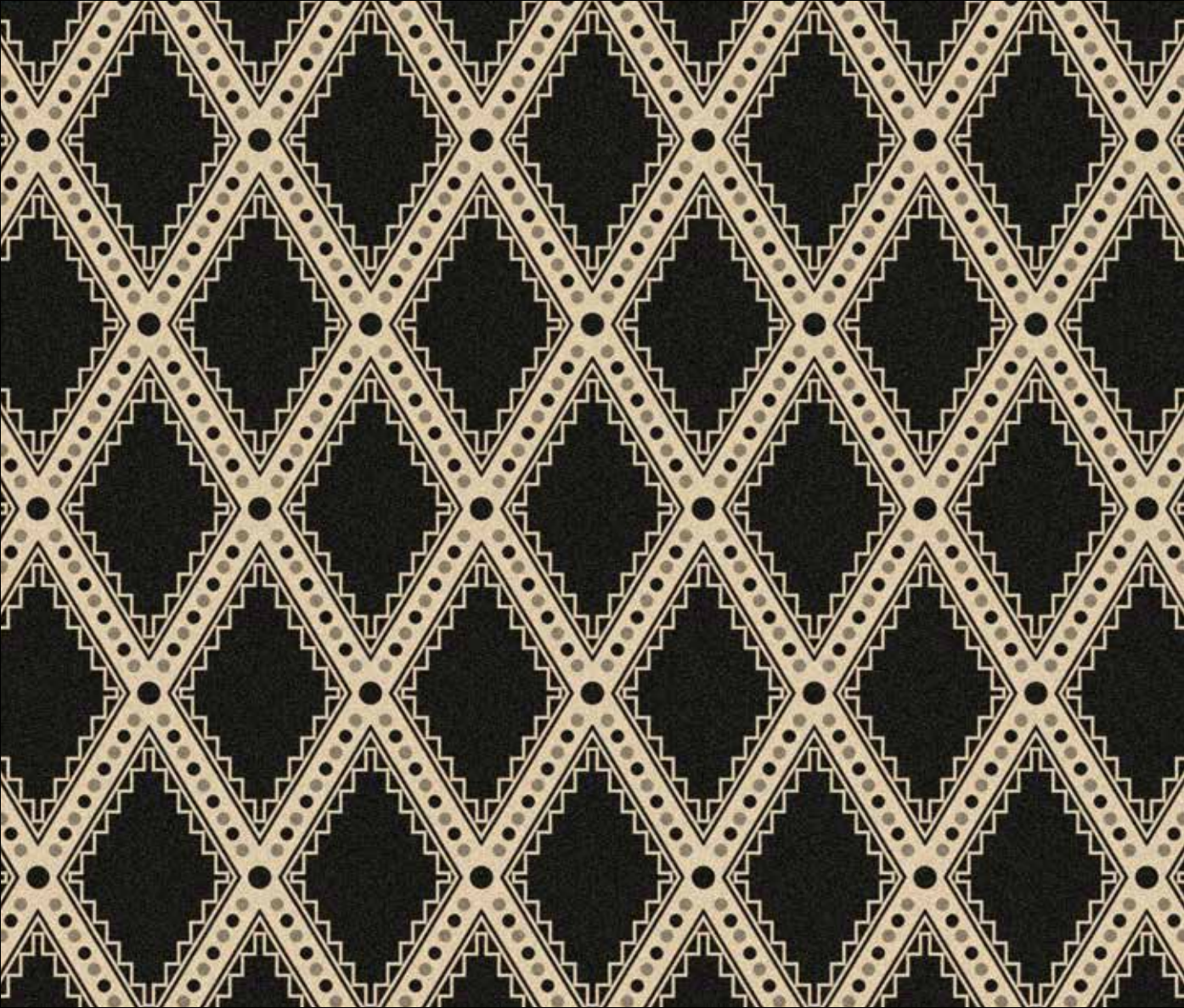
RF52753308 ETA
w: 12.2 cm x l: 12.2 cm

K5275



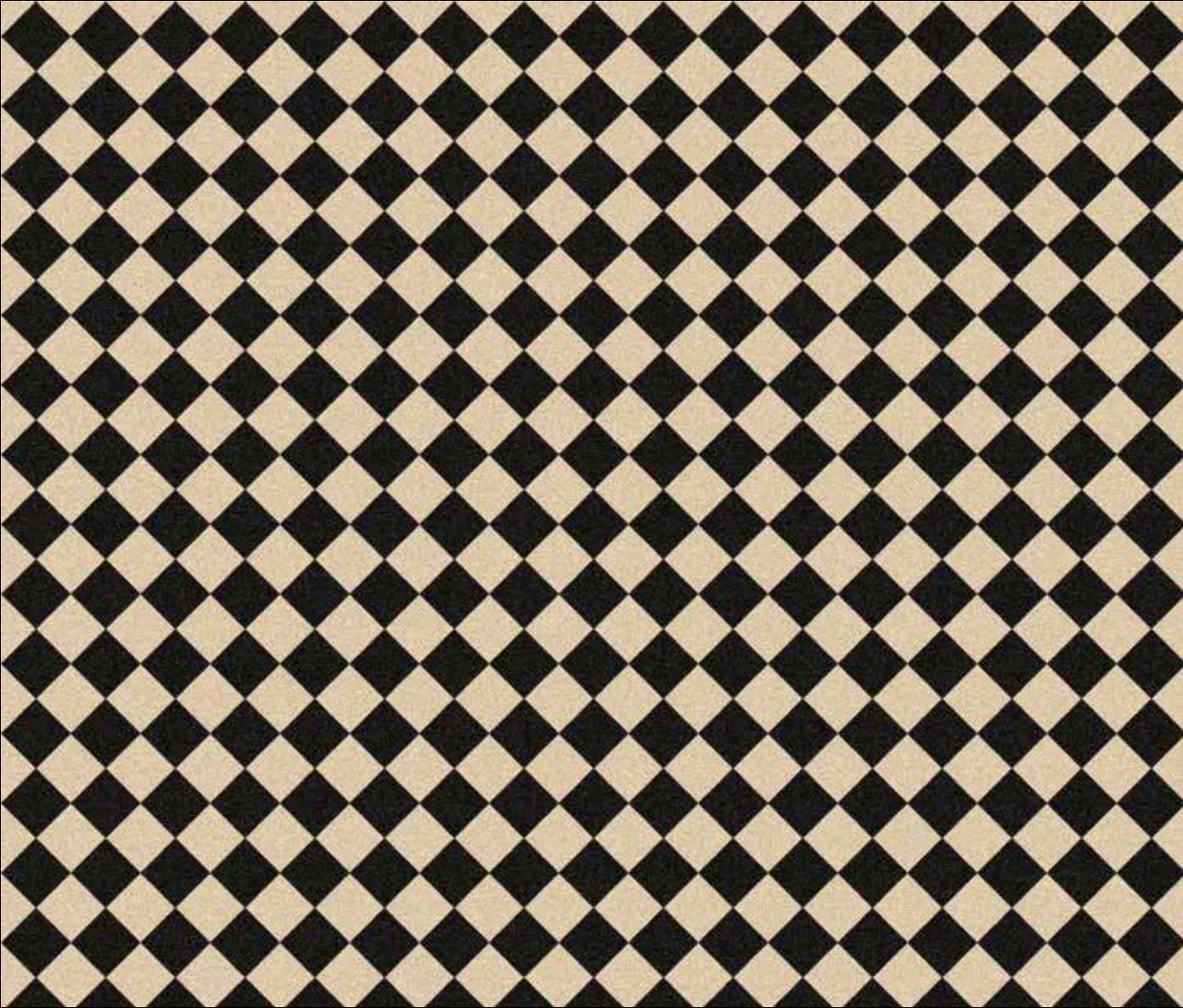
RF52753309 THETA
w: 78.2 cm x l: 130.0 cm

K5275



RF52753310 IOTA
w: 24.4 cm x l: 24.4 cm

K5275



500 kg + 500 kg



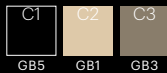
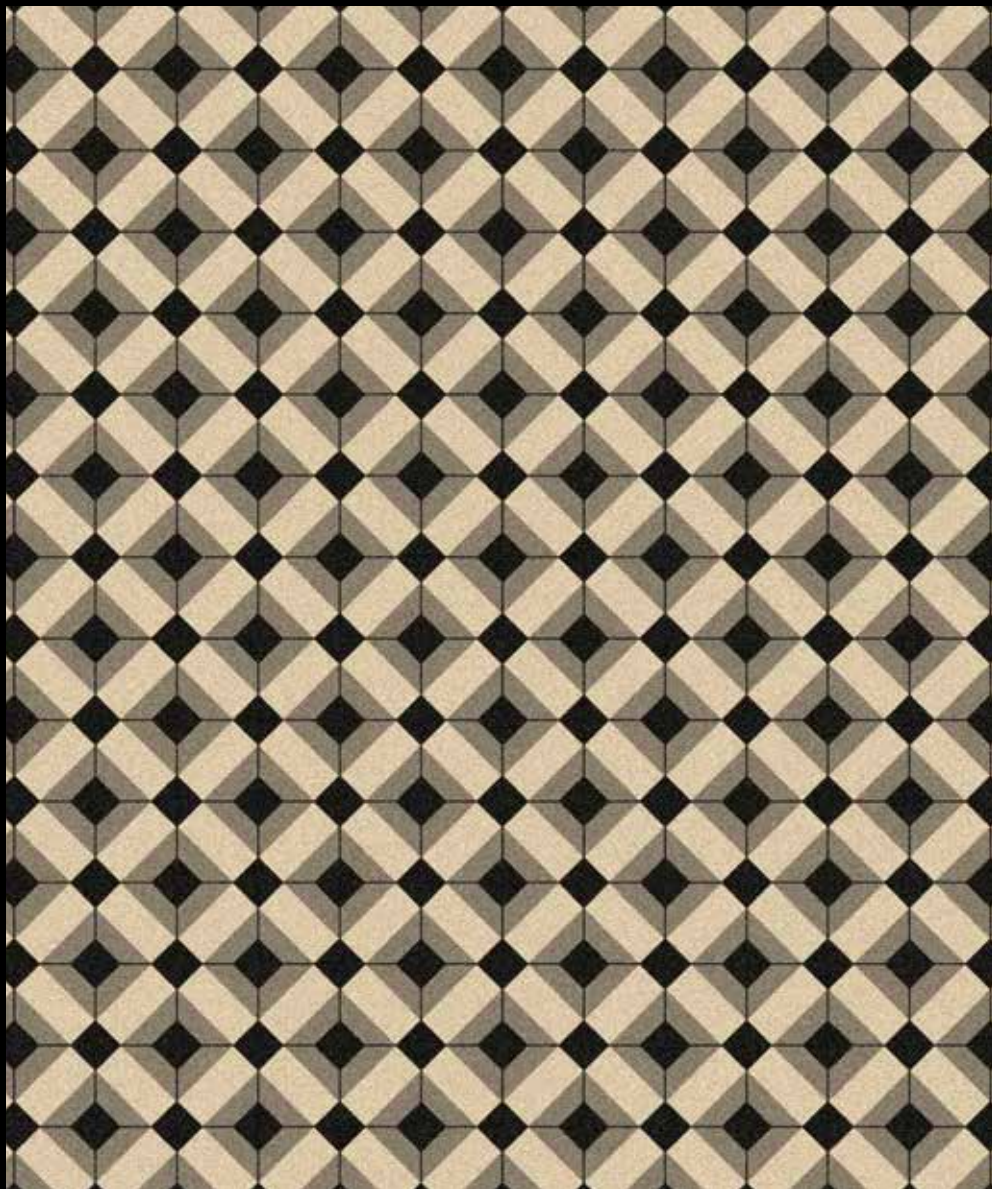
RF52753311 KAPPA BORDER

w: 65.0 cm x l: 13.0 cm



RF52753312 KAPPA

w: 48.8 cm x l: 48.8 cm

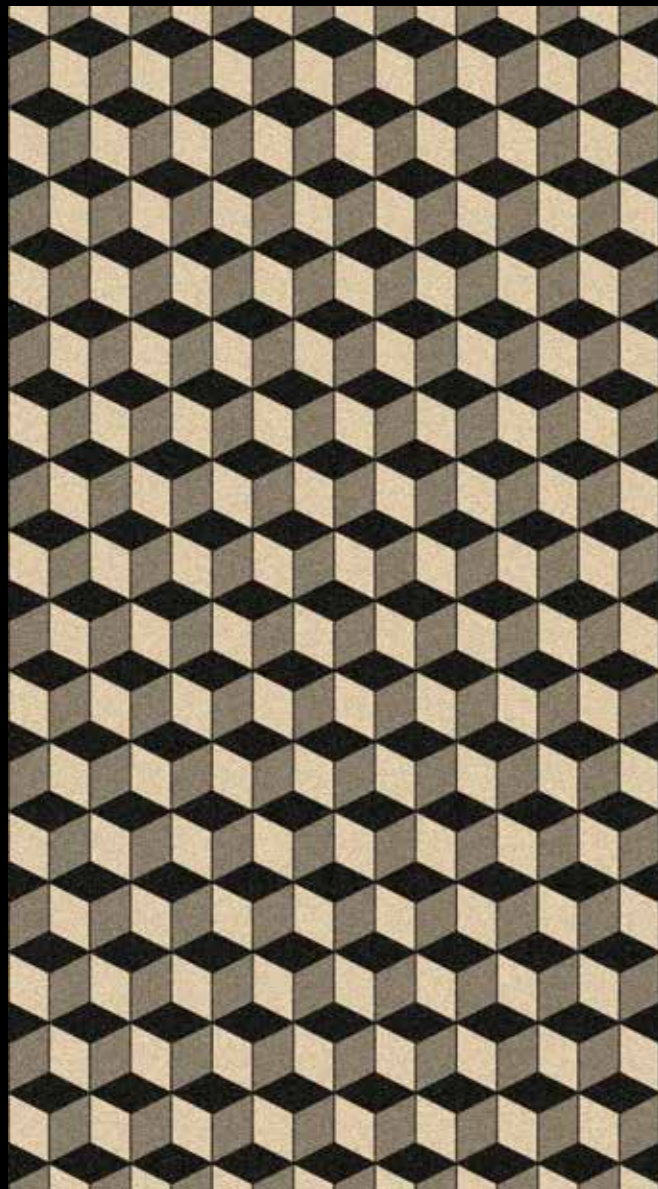


K5275

RF52753313 LAMBDA

w: 24.4 cm x l: 42.2 cm

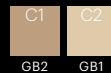
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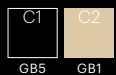
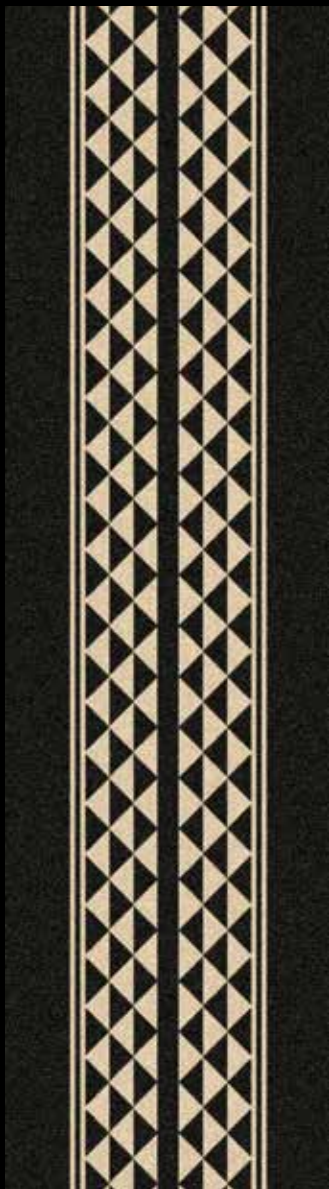
RF52753314 MU

w: 12.2 cm x l: 22.6 cm

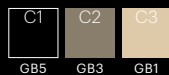
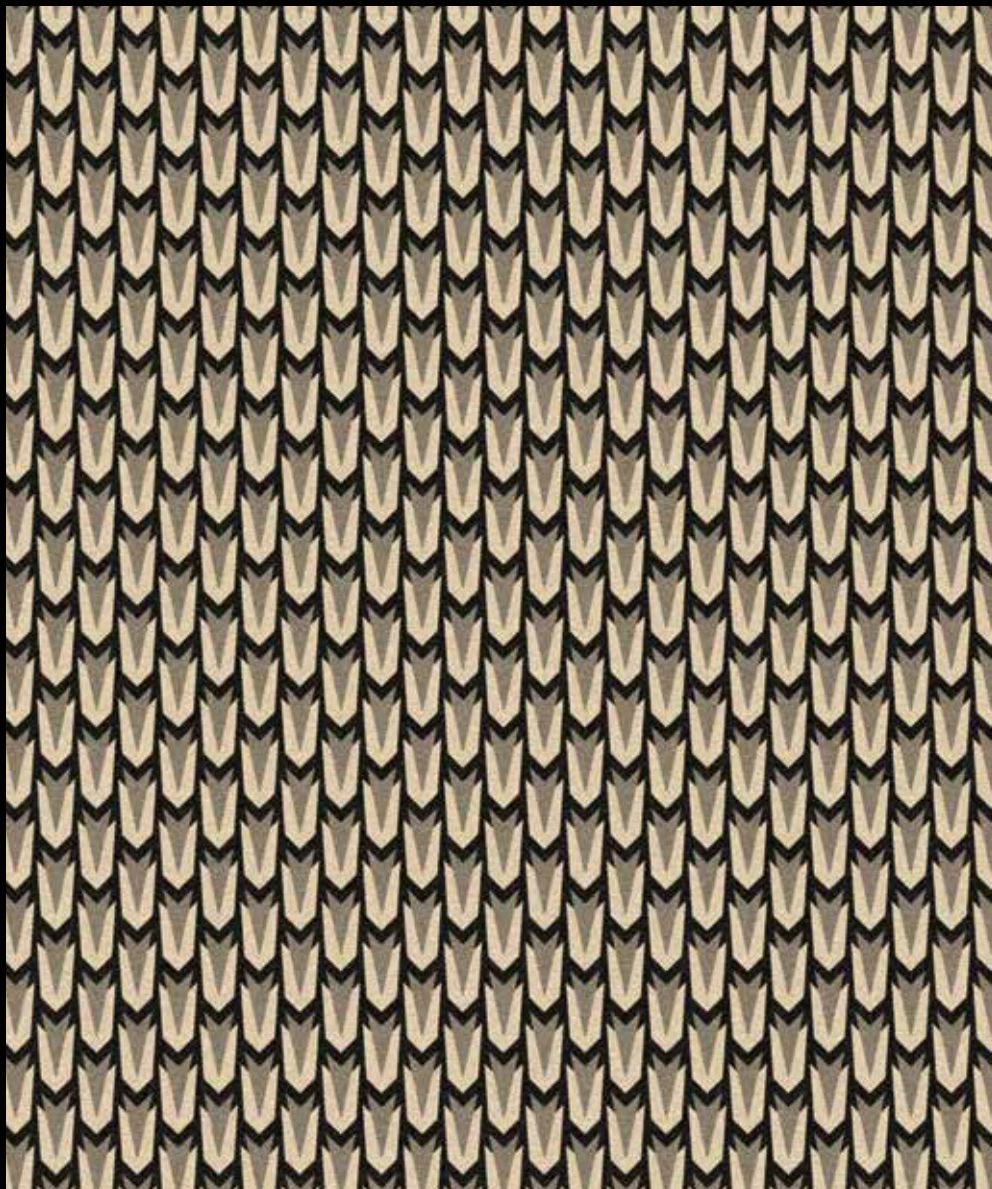
K5275



RF52753315 NU BORDER
w: 39.1 cm x l: 6.1 cm



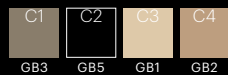
RF52753316 NU
w: 24.4 cm x l: 24.4 cm



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RF52753317 KSI
w: 24.4 cm x l: 48.8 cm

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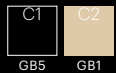
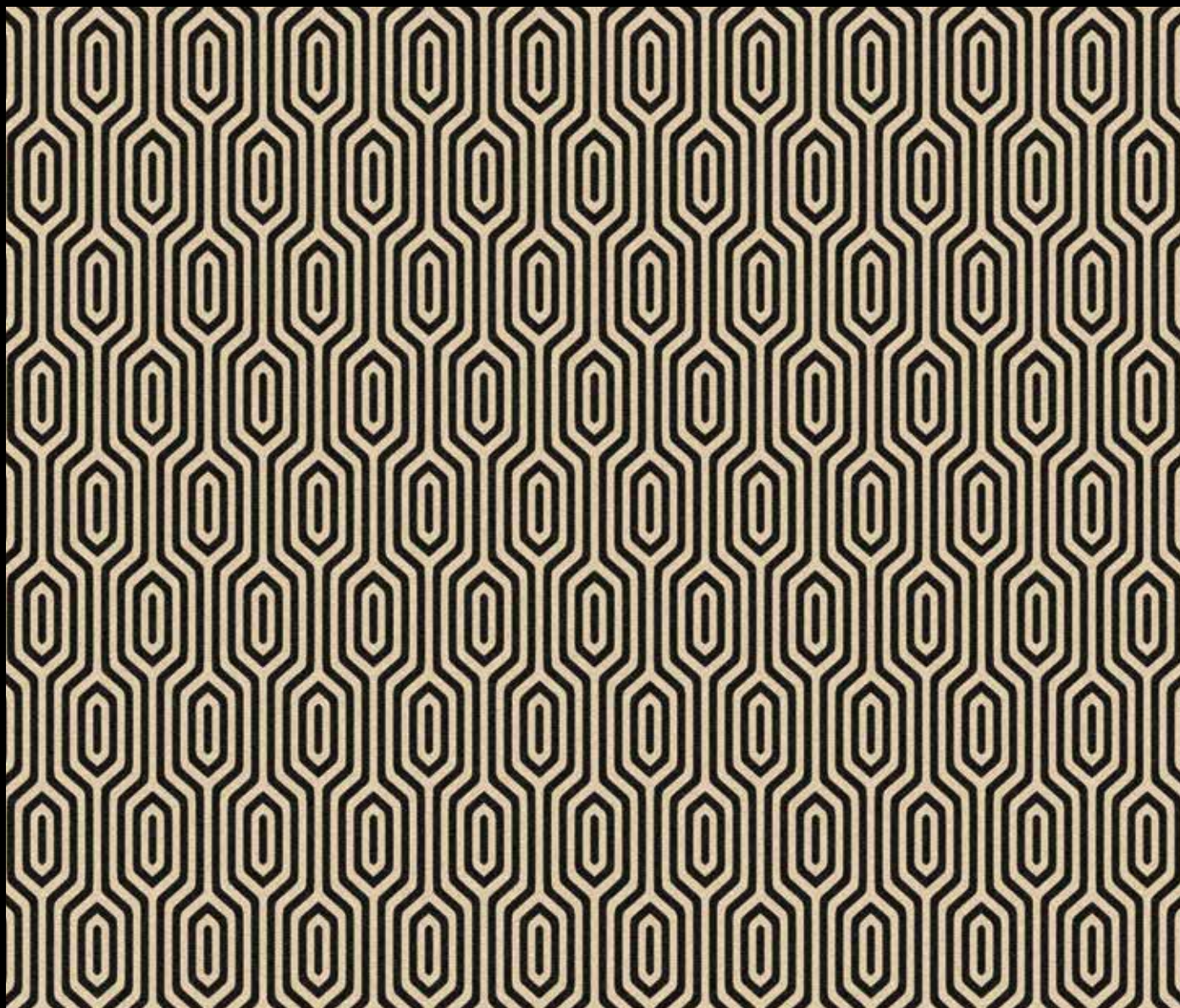
RF52753318 OMICRON
w: 65.0 cm x l: 65.0 cm

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RF52753319 PI
w: 39.2 cm x l: 78.2 cm

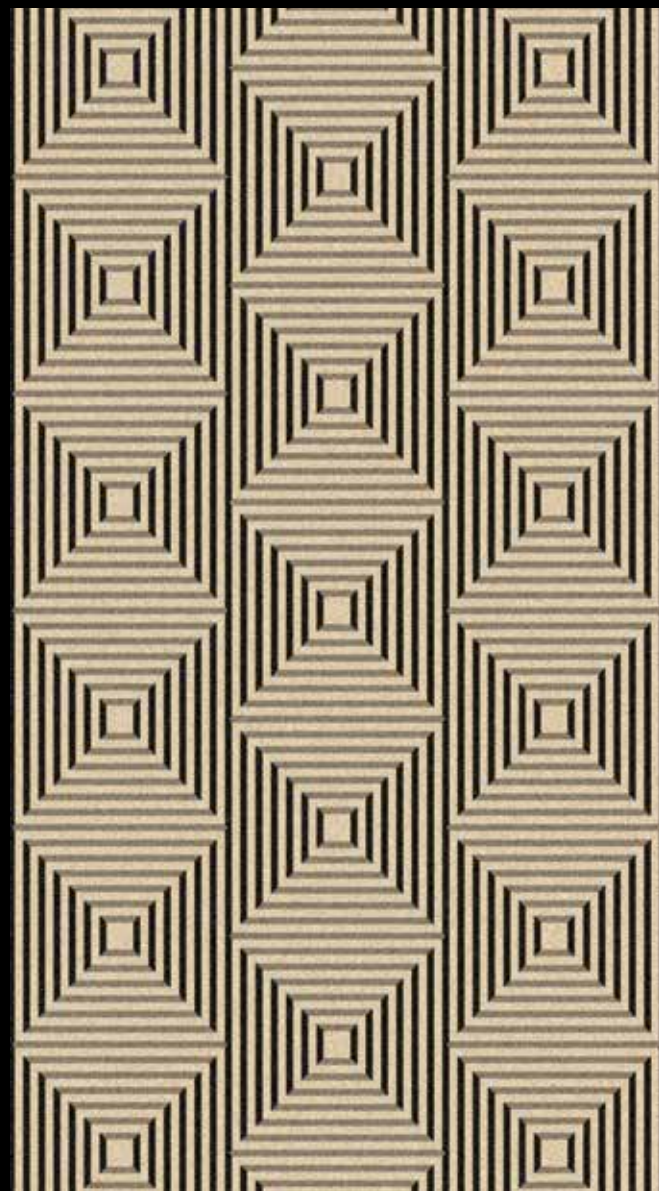
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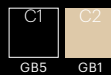
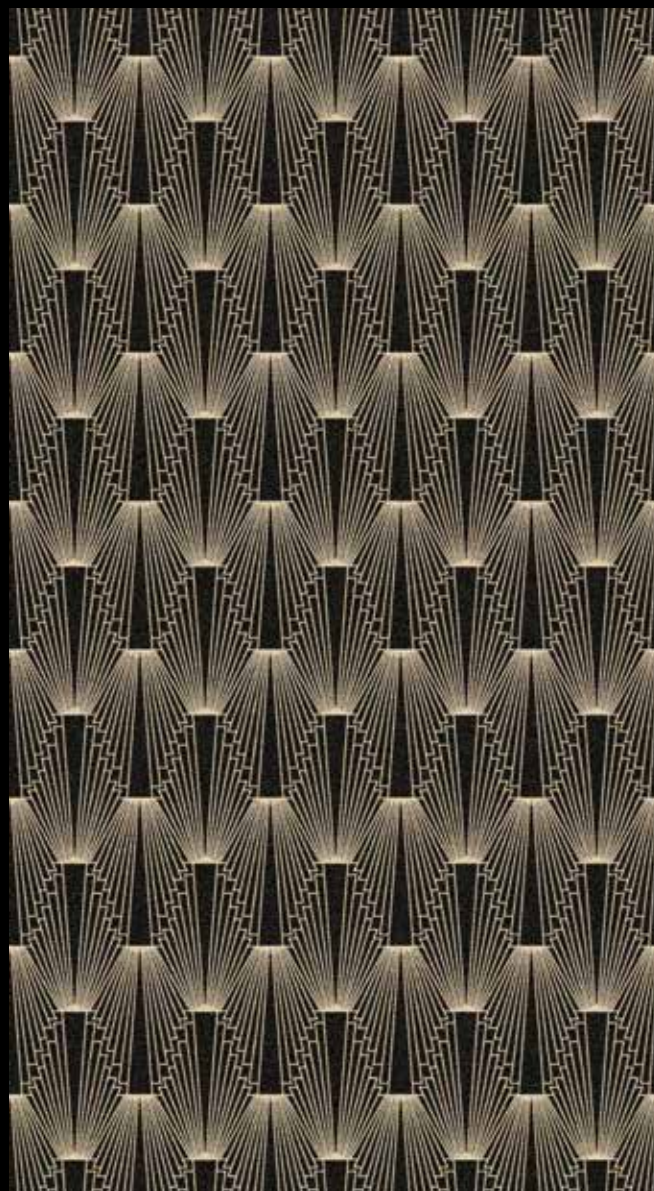
RF52753320 RHO
w: 130.0 cm x l: 65.0 cm

K5275



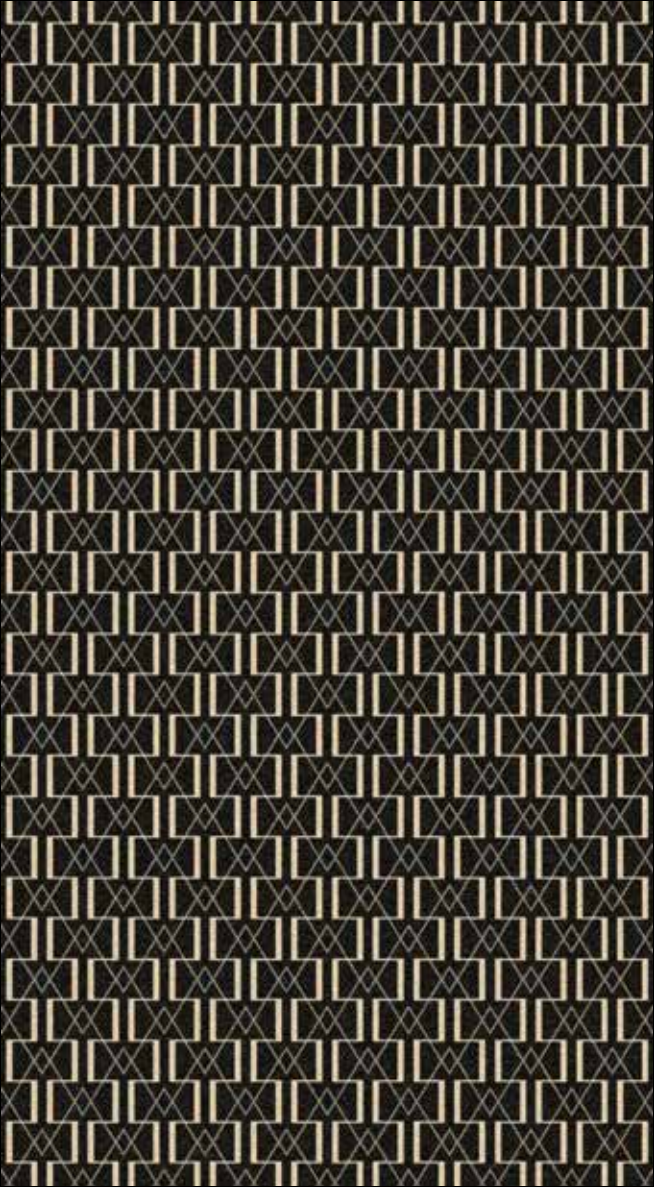
RF52753321 SIGMA
w: 39.2 cm x l: 44.5 cm

K5275



RF52753322 TAU
w: 24.4 cm x l: 24.4 cm

K5275



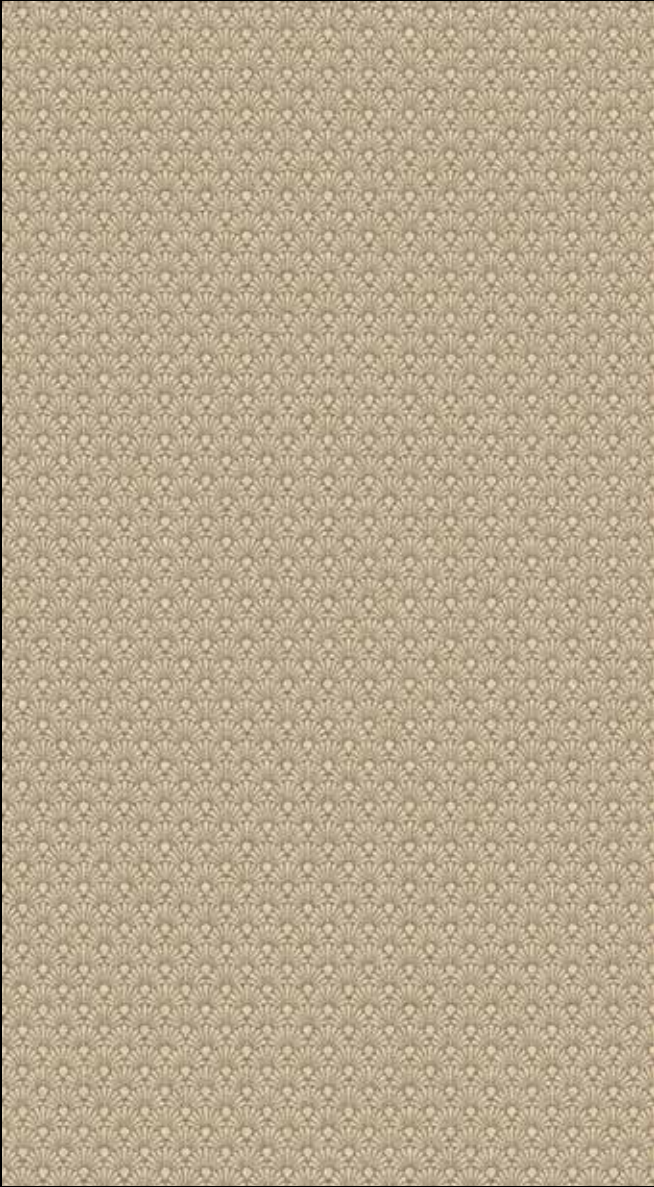
RF52753323 UPSILON
w: 24.4 cm x l: 30.9 cm

K5275



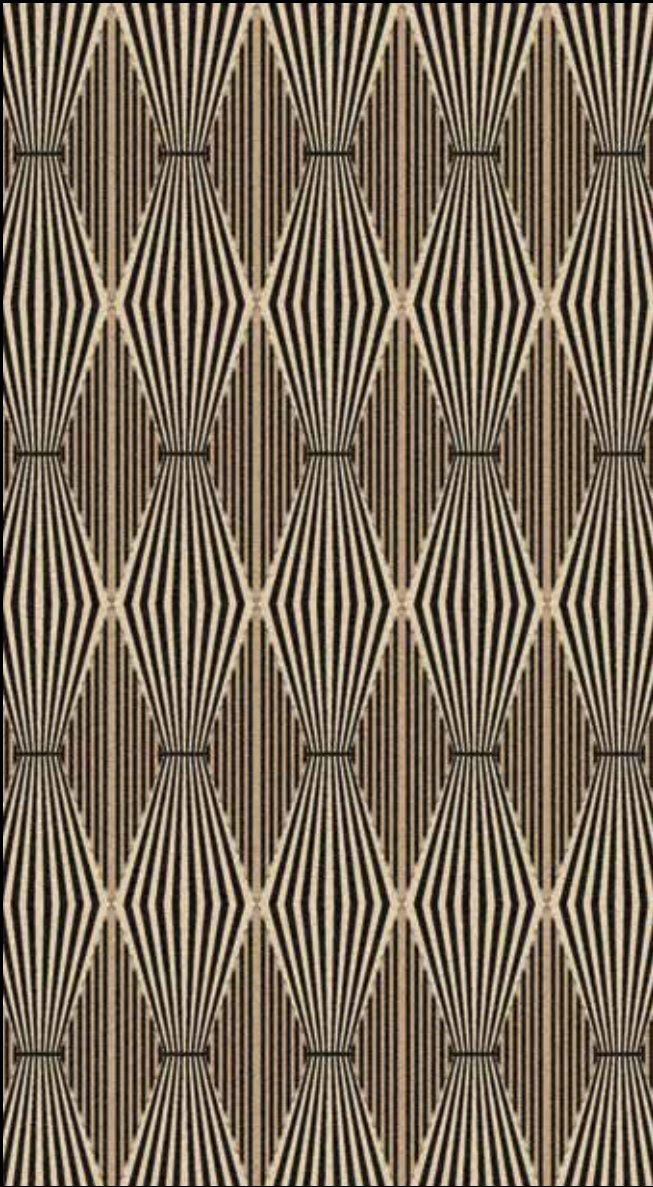
RF52753324 PHI
w: 12.2 cm x l: 12.2 cm

K5275

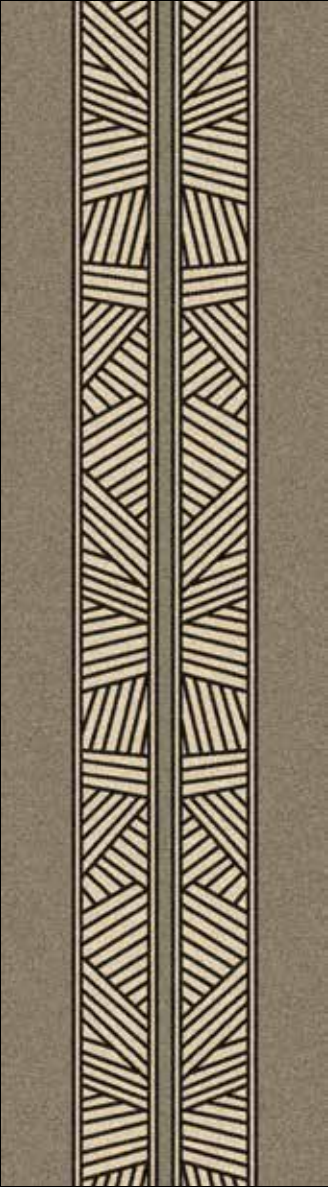


RF52753325 CHI
w: 43.4 cm x l: 90.0 cm

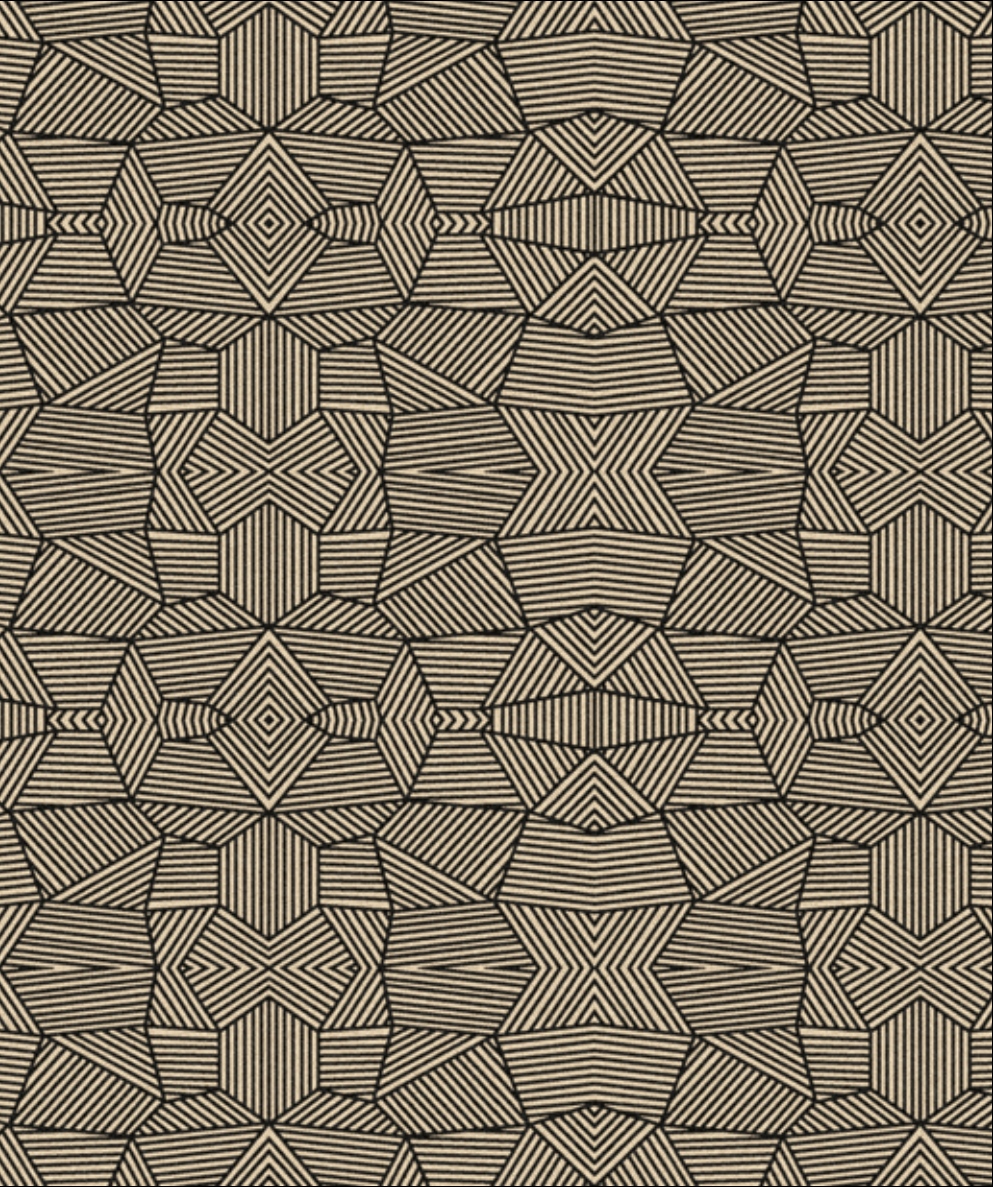
K5275



RF52753326 PSI BORDER
w: 65.0 cm x l: 97.5 cm



RF52753327 PSI
w: 195.0 cm x l: 148.9 cm



K5275

RF52753328 OMEGA
w: 32.5 cm x l: 32.5 cm

K5275



RF52753329 ENA
w: 28.0 cm x l: 73.7 cm

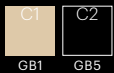
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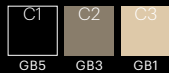
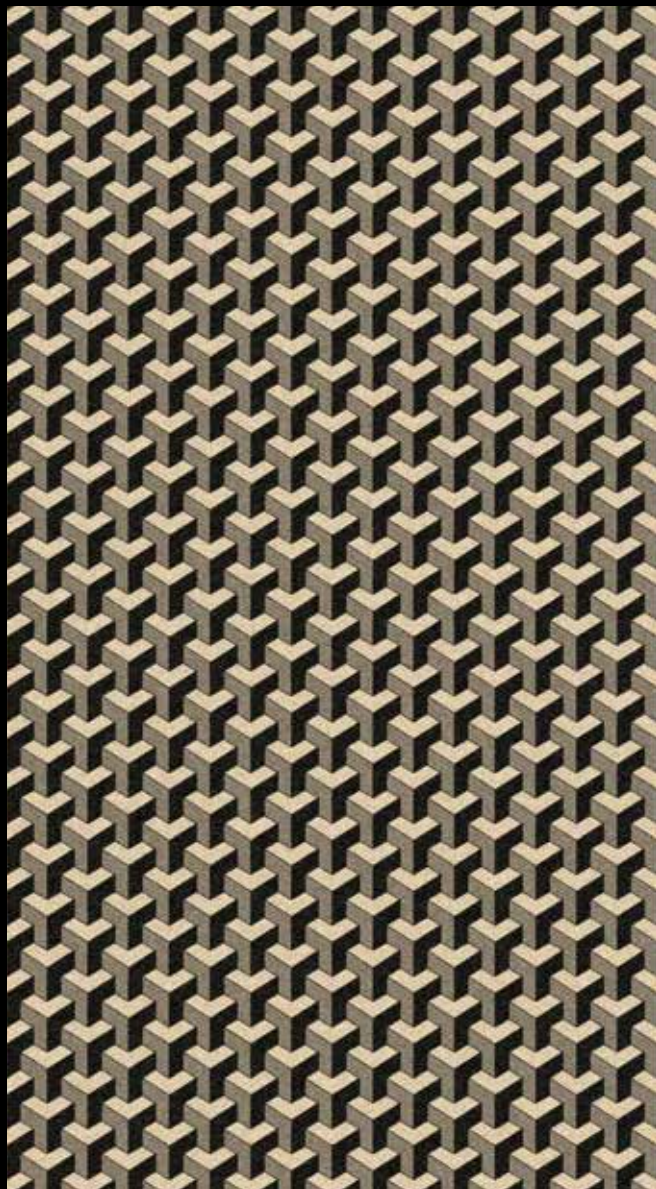
RF52753330 DIO
w: 24.4 cm x l: 21.2 cm

K5275



RF52753331 TRIO
w: 24.4 cm x l: 15.2 cm

K5275



Reconstructions of the 1930s

Reconstructions of the 1930s is an ege Design Spot collection. It is developed in ege's standard colour palettes making recolouration possible for all designs.

All this with:

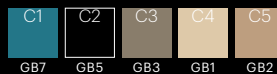
- 31 unique designs
- Recolour options (see below)
- No minimum order requirements
- 8 standard qualities from 630-1900 g/m²
- Undisputed performance standard EN1307
- Performance classification to fit any need; heavy & extra heavy use
- 24-hour sample service
- Dispatch within 2 weeks from receipt of order

Recolour

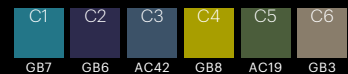
SELECT DESIGN



CHANGE COLOUR OF BACKGROUND



CHANGE PATTERN COLOUR



Identification characteristics	Standard	Highline 80/20 1900 WT	Highline 80/20 1400 WT	Highline 80/20 1100 WT
Construction	ISO 2424	Tufted cut pile	Tufted cut pile	Tufted cut pile
Pile material	DIR 96/73, 96/74	80% wool, 20% polyamide	80% wool, 20% polyamide	80% wool, 20% polyamide
Colouration	-	Millitron	Millitron	Millitron
Backing	eTL	WT – Woven textile	WT – Woven textile	WT – Woven textile
Dimensions	ISO 3018	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm
Gauge	ISO 2424	1/8	1/8	1/8
Total thickness	ISO 1765	Approx. 10.0 mm	Approx. 8.5 mm	Approx. 8.0 mm
Surface pile thickness	ISO 1766	Approx. 7.5 mm	Approx. 6.0 mm	Approx. 5.0 mm
Tufts	ISO 1763	Approx. 167,000 per m²	Approx. 137,000 per m²	Approx. 120,000 per m²
Total carpet weight	ISO 8543	Approx. 3,350 g/m²	Approx. 2,900 g/m²	Approx. 2,600 g/m²
Pile yarn weight	eTL	1,900 g/m²	1,400 g/m²	1,100 g/m²
Surface pile density	ISO 8543	Approx. 0.200 g/cm³	Approx. 0.170 g/cm³	Approx. 0.150 g/cm³
ege soil protection	eTL	Yes	Yes	Yes
Moth-proofed	eTL	Yes	Yes	Yes
Performance characteristics				
Performance areas	EN 1307	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy	Class 32 – Commercial – General
Castor chair suitability	EN 985	-	-	-
Suitability for use on stairs	EN 1963	-	Yes	Yes
Static control	eTL	Permanently antistatic	Permanently antistatic	Permanently antistatic
Suitability for under floor heating	ISO 8302	-	Yes	Yes
Acou. insu. from impact noise	EN ISO 717-2/eTL	29 dB	31 dB	27 dB
Acoustical absorption	ISO 354/eTL	0.30 aW	0.25 aW	0.25 aW
Safety and environmental characteristics				
Fire classifications	IMO DK, MK D, DIBT AbZ. no CH, VKF/AEAI EN 13501-1 Euroclass	- Approved Z-156.601-479 Cfl-s1 Cfl-s1	Certified Approved Z-156.601-479 Cfl-s1 Cfl-s1	Certified Approved Z-156.601-479 Bfl-s1 Bfl-s1
Indoor air	Green Label Plus DIM Certificate BASTA Emissions dans l'air intérieur GECA	Approved No. 006 Registered A+/A+ -	Approved No. 006 Registered A+/A+ -	Approved No. 006 Registered A+/A+ -
Environmental profile	Bre Byggvarudeklaration Environmental Product Declaration BREEAM-NOR LEED	- - - Qualified	- BVD 3 - - Qualified	- BVD 3 - - Qualified
CE Labeling	EN 14041 Declaration of Performance	Certified DOP:9711-8C	Certified DOP:9711-8C	Certified DOP:9711-8B
Manufacturer characteristics				
Quality management	ISO 9001	Audited and verified by Bureau Veritas Certification		
Environmental management	ISO 14001	Audited and verified by Bureau Veritas Certification		
Eco management	EMAS	Audited and verified by Bureau Veritas Certification		
Occupational Health & Safety	DS/OHSAS 18001	Audited and verified by Bureau Veritas Certification		
Corporate Social Responsibility	DS 49001	Audited and verified by Bureau Veritas Certification		
Carpet Recycling UK	Member	www.carpetrecyclinguk.com		

Highline 1100 WT	Highline 910 WT	Highline 750 WT	Highline 630 WT	Highline Loop WT
Tufted cut pile	Tufted cut pile	Tufted cut pile	Tufted cut pile	Tufted loop pile
100% recycled polyamide	100% polyamide	100% polyamide	100% polyamide	100% polyamide
Millitron	Millitron	Millitron	Millitron	Millitron
WT – Woven textile	WT – Woven textile	WT – Woven textile	WT – Woven textile	WT – Woven textile
Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm	Approx. 400 cm
1/8	1/10	1/8	1/10	1/10
Approx. 8.0 mm	Approx. 7.5 mm	Approx. 7.0 mm	Approx. 6.0 mm	Approx. 6.5 mm
Approx. 5.5 mm	Approx. 5.0 mm	Approx. 4.5 mm	Approx. 4.0 mm	Approx. 4.0 mm
Approx. 199,000 per m²	Approx. 236,000 per m²	Approx. 127,000 per m²	Approx. 242,000 per m²	Approx. 164,000 per m²
Approx. 2,550 g/m²	Approx. 2,350 g/m²	Approx. 2,250 g/m²	Approx. 2,050 g/m²	Approx. 2,200 g/m²
1,100 g/m²	910 g/m²	760 g/m²	630 g/m²	680 g/m²
Approx. 0.155 g/cm³	Approx. 0.145 g/cm³	Approx. 0.130 g/cm³	Approx. 0.120 g/cm³	Approx. 0.115 g/cm³
Yes	Yes	Yes	Yes	Yes
-	-	-	-	-
Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy	Class 32 – Commercial – General	Class 33 – Commercial – Heavy	Class 33 – Commercial – Heavy
Continuous use	Continuous use	-	Continuous use	Continuous use
Yes	Yes	-	Yes	Yes
Permanently antistatic	Permanently antistatic	Permanently antistatic	Permanently antistatic	Permanently antistatic
Yes	Yes	Yes	Yes	Yes
27 dB	28 dB	26 dB	25 dB	24 dB
0.20 aW	0.20 aW	0.20 aW	0.20 aW	0.20 aW
- Approved Z-156.601-441 Cfl-s1 Cfl-s1	- Approved Z-156.601-441 Cfl-s1 Cfl-s1	- Approved Z-156.601-441 Cfl-s1 Cfl-s1	Certified Approved Z156.601-441 Cfl-s1 Cfl-s1	- Approved Z-156.601-440 Bfl-s1 Bfl-s1
Approved No. 006 Registered A+/A+ Approved	Approved No. 006 Registered A+/A+ Approved	Approved No. 006 Registered A+/A+ Approved	Approved No. 006 Registered A+/A+ Approved	Approved No. 006 Registered A+/A+ Approved
ENP434 BVD 3 EPD-ege-2013103-CBC1-EN Approved with WTA backing Qualified	- BVD 3 - Approved with WTA backing Qualified	ENP434 BVD 3 - Approved with WTA backing Qualified	ENP434 BVD 3 - Approved with WTA backing Qualified	- BVD 3 - - Qualified
Certified DOP:9711-4C	Certified DOP:9711-4C	Certified DOP:9711-4C	Certified DOP:9711-3C	Certified DOP:9711-14B
Audited and verified by Bureau Veritas Certification				
Audited and verified by Bureau Veritas Certification				
Audited and verified by Bureau Veritas Certification				
Audited and verified by Bureau Veritas Certification				
Audited and verified by Bureau Veritas Certification				
www.carpetrecyclinguk.com				



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www.egecarpets.com