

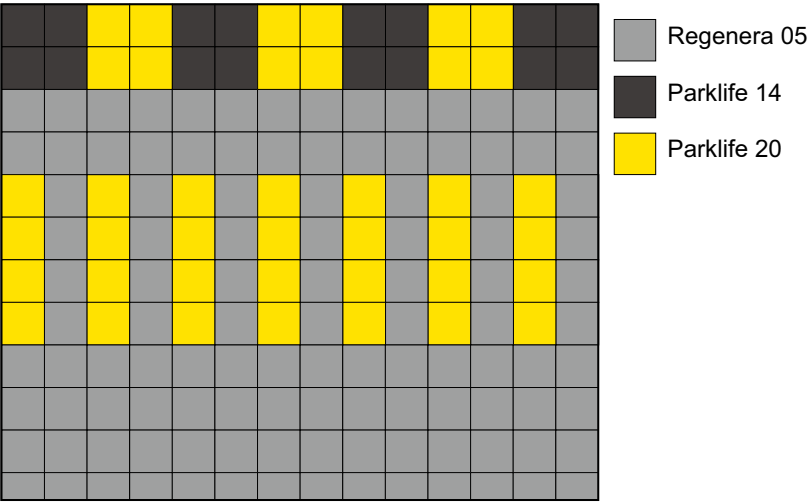
HUBBY COLLECTION

ottoman
BY **enesco**



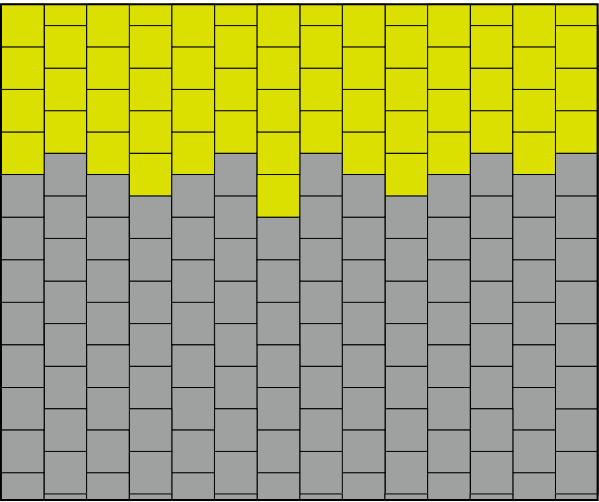


Regenera 05
Parklife 14, 20





Parklife 15, 23, 28
Reading 06



Regenera 05

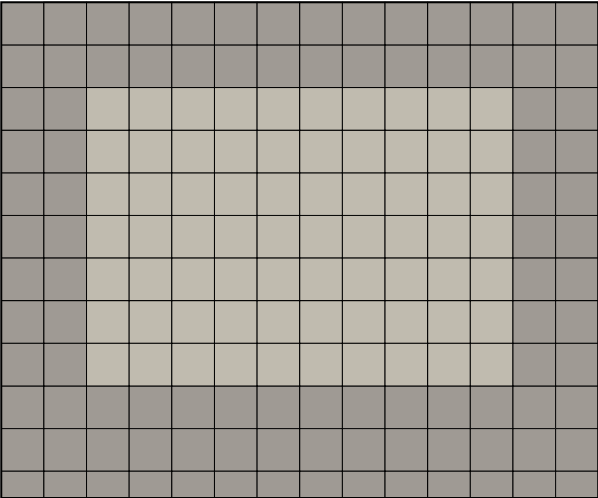
Regenera 12



Regenera 02, 05
Parklife 07,14

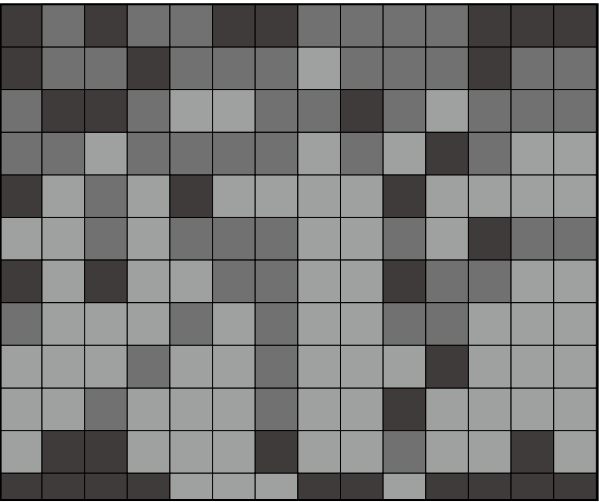


Easer 01
Rush House 01



Easer 01
Rush House 01





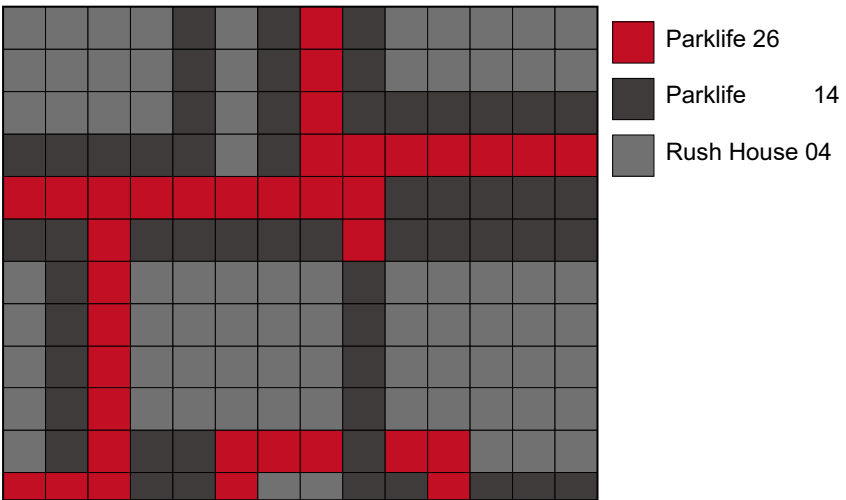
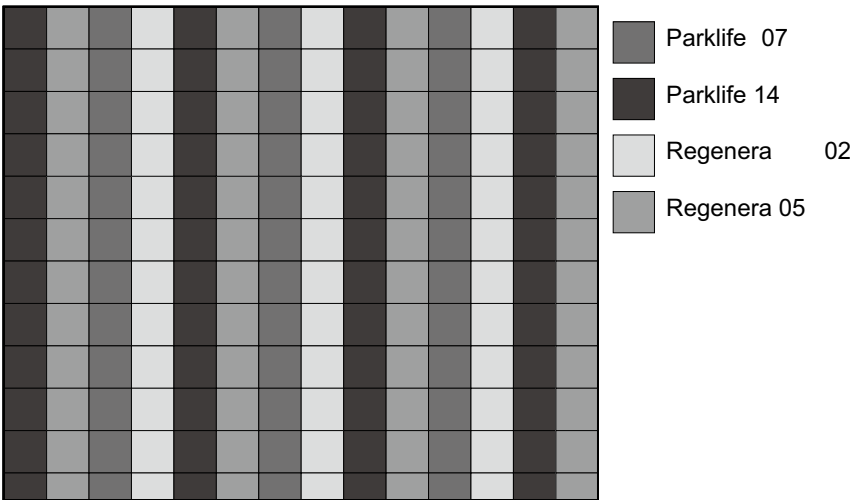
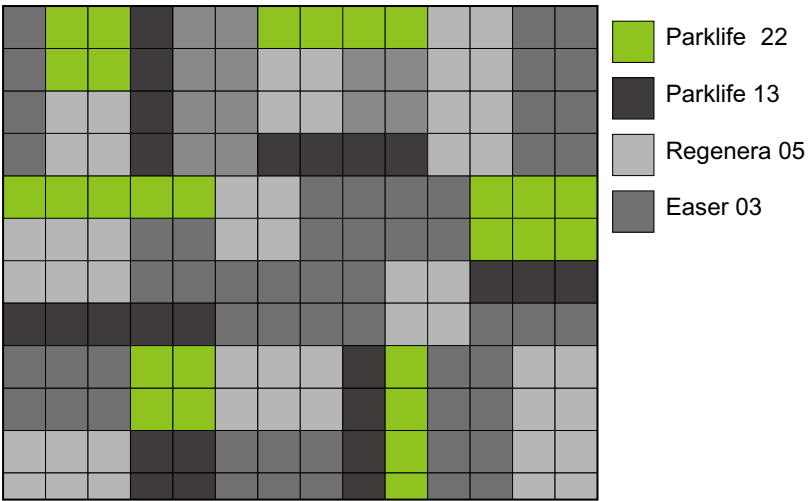
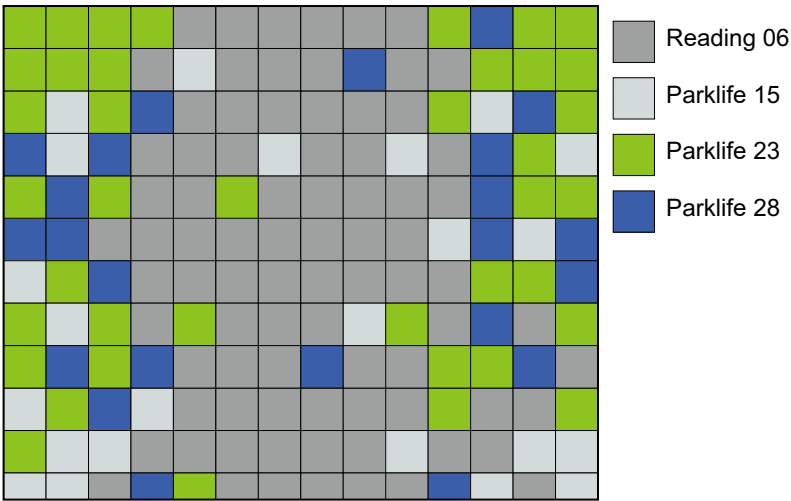
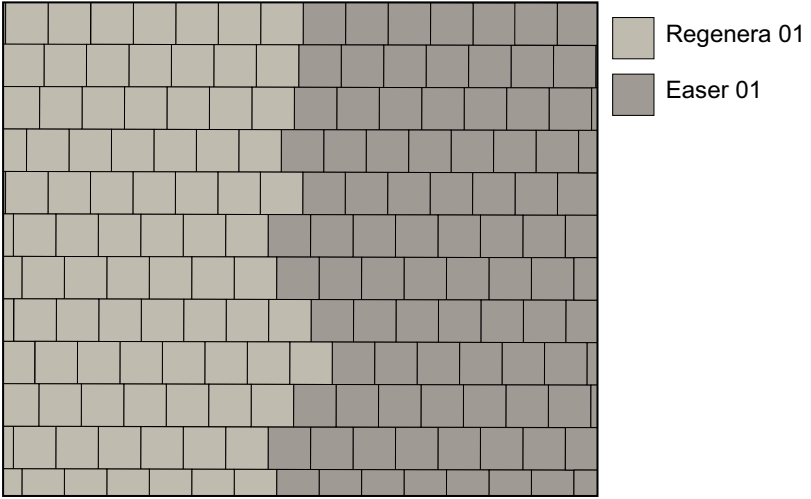
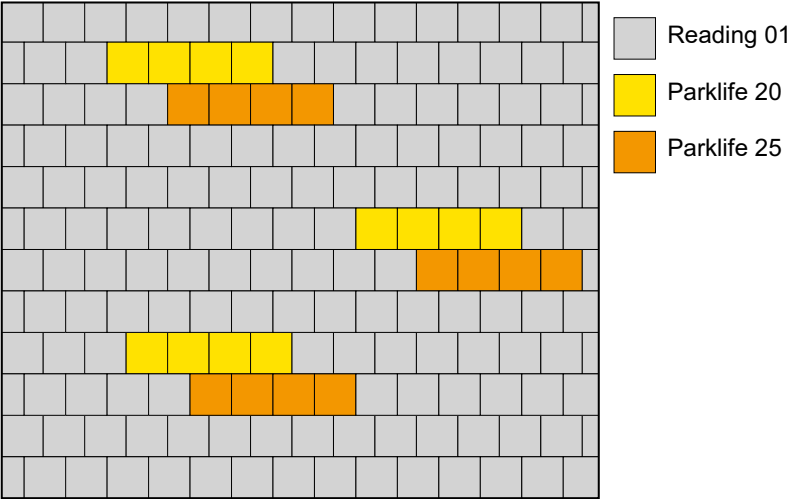
-  Parklife13
-  Reading 05
-  Rush House 03

Parklife 13 Reading
05 Rush House 03



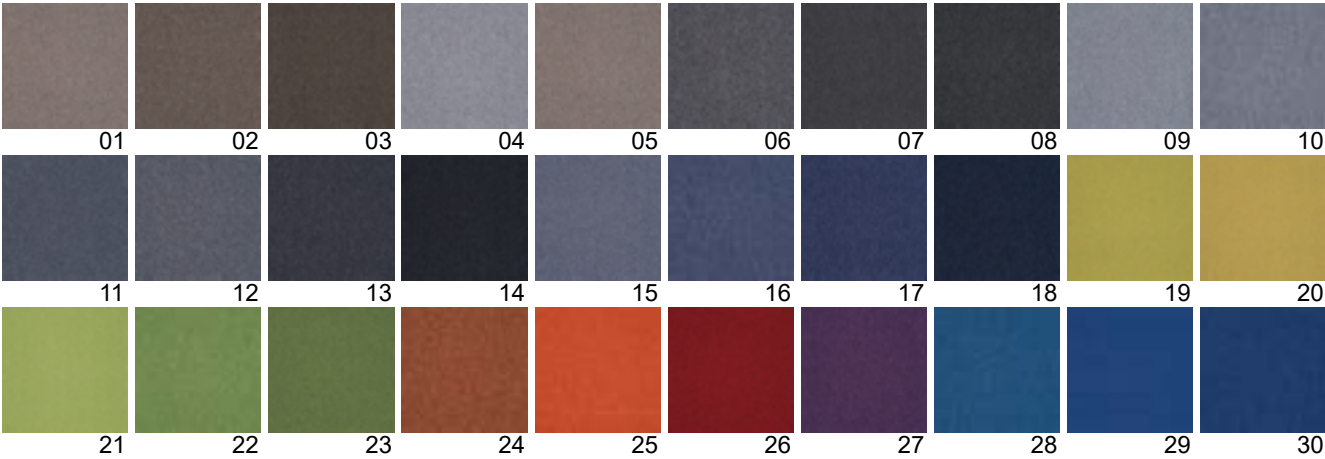
Easer 03
Parklife 13, 22
Regenera 03



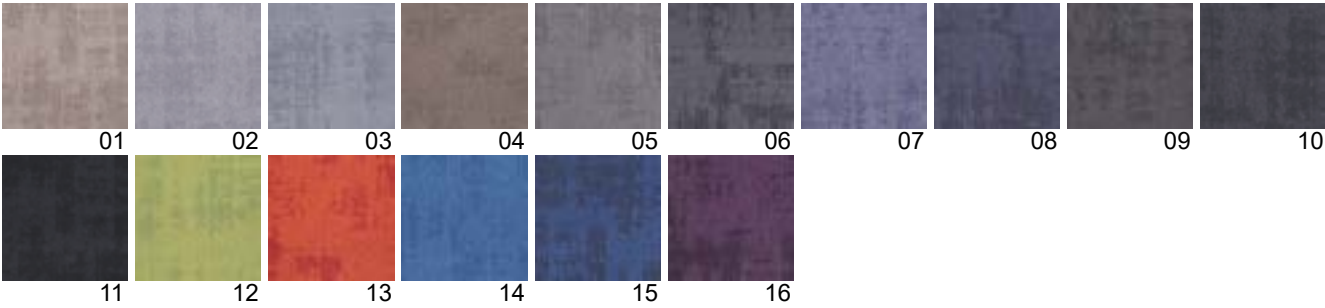


Colors

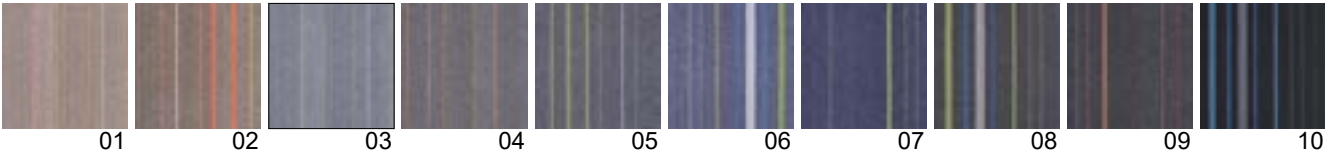
Parklife



Regenera



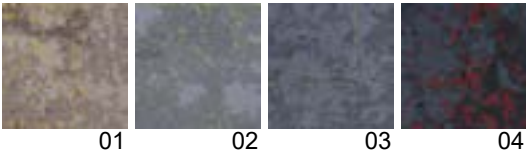
Reading



Rush House



Easer



Specifications

Style Name:	Parklife / Regenera	Reading
Construction:	Multi-Level Loop	Level Loop
Fiber:	ECONYL® 100% Regenerated Nylon	ECONYL® 100% Regenerated Nylon
Gauge:	1/12"	1/10"
Stitches:	12 per inch / 10 per inch	11 per inch
Average Pile Height:	4mm±0.5mm	3mm±0.5mm
Backing:	EcoAce-Bac ®	EcoAce-Bac ®
Tile size:	50cm*50cm	50cm*50cm
Area of Use:	Commercial - Heavy Duty	Commercial - Heavy Duty
Anti-microbial:	Health Guard (Available)	Health Guard (Available)
Flammability:	ASTM E 648 Class I, GB8624-2012 B1(C)	ASTM E 648 Class I, GB8624-2012 B1(C)
Smoke Density:	ASTM E 662 Less than 450, GB/T 8627-1999	ASTM E 662 Less than 450, GB/T 8627-1999
Static Propensity:	AATCC-134 ≤3.5kV, GB/T 18044-2008	AATCC-134 ≤3.5kV, GB/T 18044-2008



Quarter-turn



Brick



Quarter-turn



Brick

Style Name:	Rush House / Easer
Construction:	Multi-Level Loop
Fiber:	ECONYL® 100% Regenerated Nylon
Gauge:	1/10"
Stitches:	9 per inch
Pile Weight:	25 OZ/yd²
Average Pile Height:	4.5 mm±0.5mm
Backing:	EcoAce-Bac ®
Tile size:	50cm*50cm
Area of Use:	Commercial - General Duty
Anti-microbial:	Health Guard (Available)
Flammability:	ASTM E 648 Class I, GB8624-2012 B1(C)
Smoke Density:	ASTM E 662 Less than 450, GB/T 8627-1999
Static Propensity:	AATCC-134 ≤3.5kV, GB/T 18044-2008



Quarter-turn



Brick



Non-directional

