COMPOSITION
TEMPT COLLECTION

Tarkett

COMPOSITION

The freshness of plant structures meets the weathering of metal with rust in reawakening textures that will bring a new dynamic to your space.

CORRIDOR

COMPOSITION

CORRIDOR

A	B	C	D	E	F
3523	8502	5503	5506	5003	5057

Color 168

PRODUCT SPECIFICATIONS

Product ID:	CM001
Name:	Composition
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90" x 90"
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)

CORRIDOR

COMPOSITION II

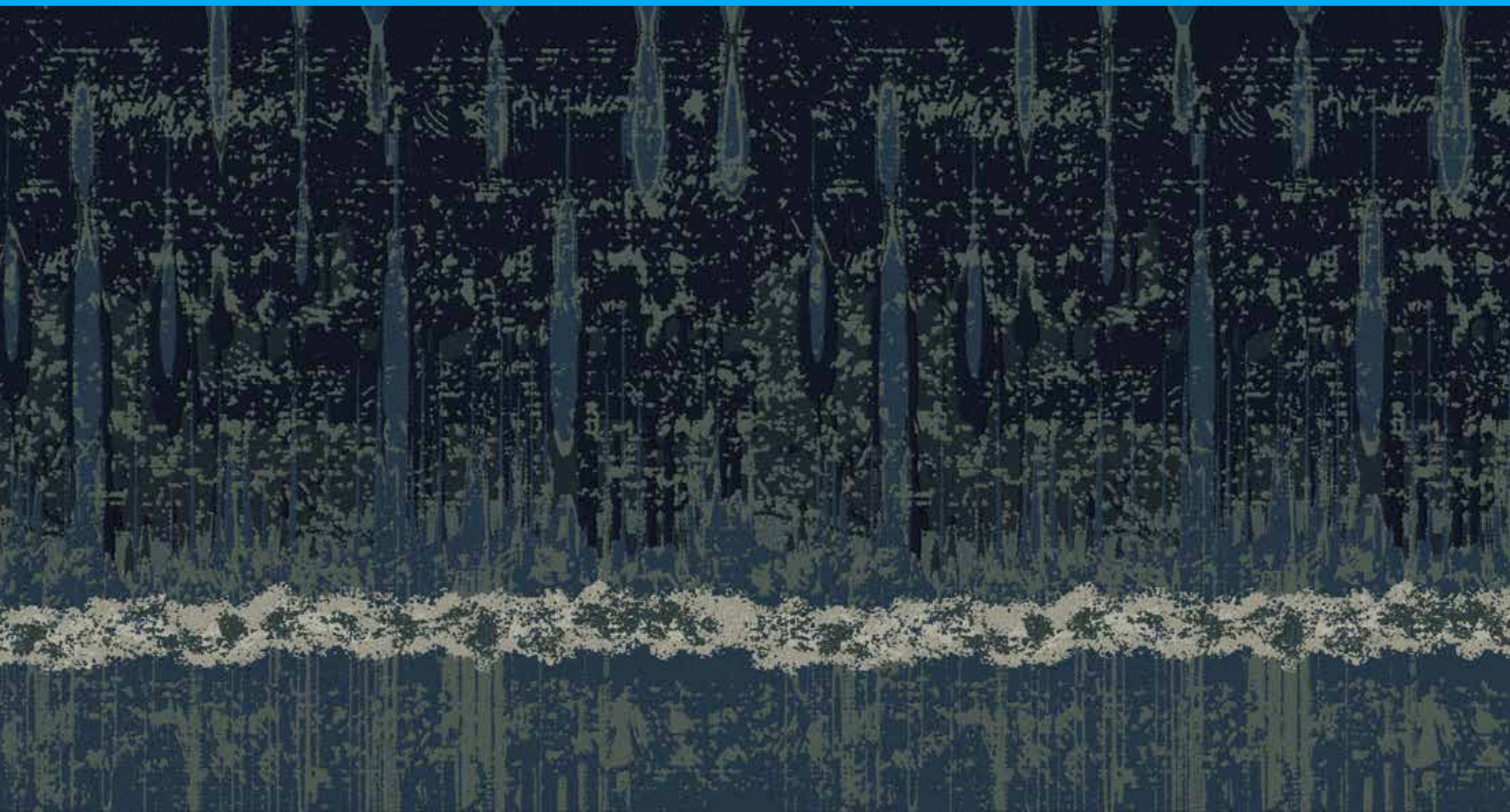
CORRIDOR

A	B	C	D	E	F
3523	8502	5503	5506	5057	5003

Color 168

PRODUCT SPECIFICATIONS

Product ID:	CM002
Name:	Composition II
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90″ x 180″
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250″/0.187″/0.062″
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)



CORRIDOR

COMPOSITION III

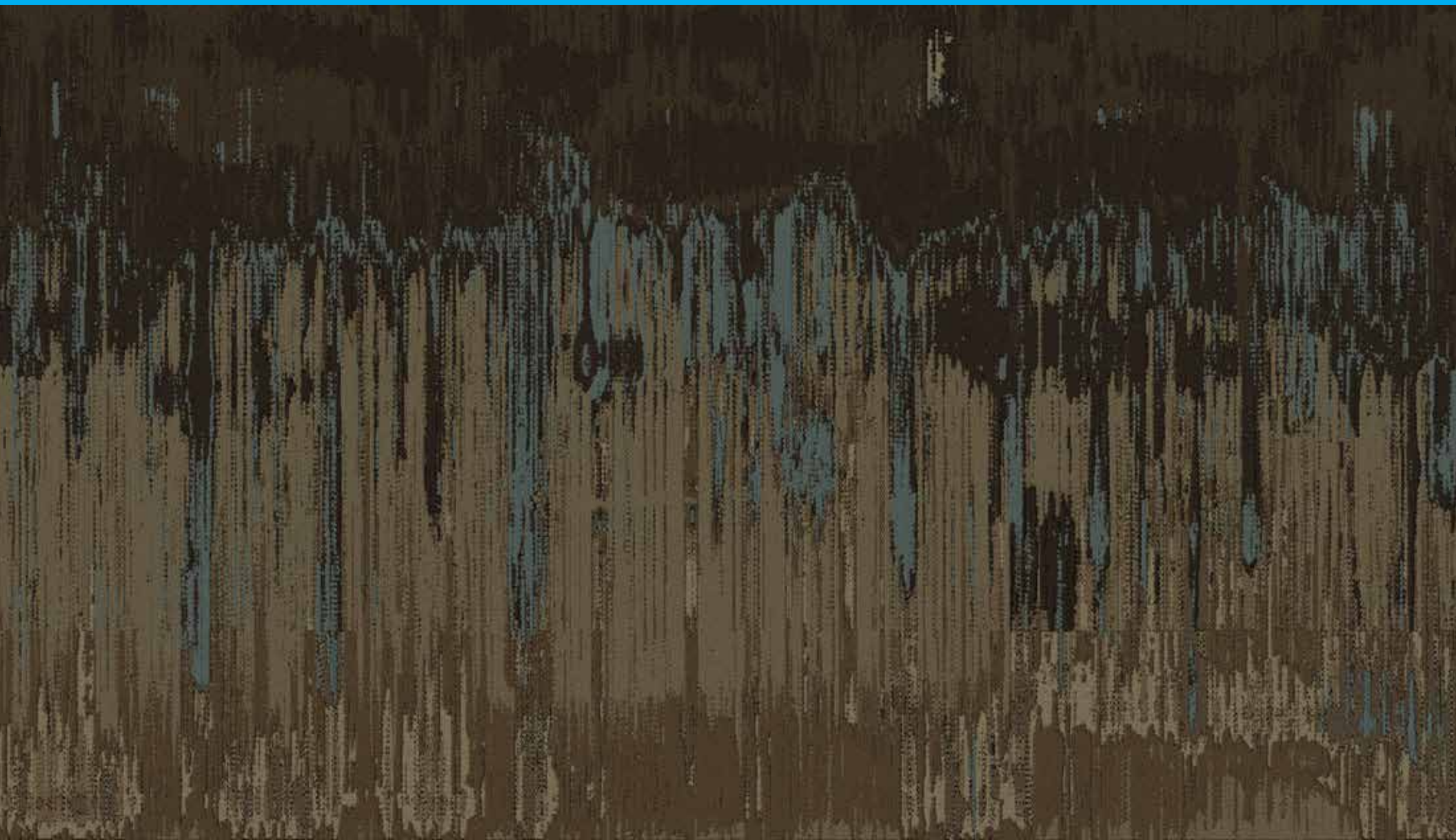
CORRIDOR

A 7510 B 8502 C 7501 D 7509 A 7502

COLOR 168

PRODUCT SPECIFICATIONS

Product ID:	CM003
Name:	Composition III
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90" x 180"
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)



PUBLIC SPACE

COMPOSITION IV

PUBLIC SPACE

A 5506 B 5003 C 8502 D 5503

Color 268

PRODUCT SPECIFICATIONS

Product ID:	CM004
Name:	Composition IV
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90" x 90"
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)

PUBLIC SPACE

COMPOSITION V

PUBLIC SPACE

A	B	C	D	E	F
3523	8502	5503	5506	3523	8502

Color 268

PRODUCT SPECIFICATIONS

Product ID:	CM005
Name:	Composition V
Construction:	Vivid - 12 Color Cut/Loop CYP)
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90" x 90"
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)

PUBLIC SPACE

COMPOSITION VI

PUBLIC SPACE

A	B	C	D	E	F
3523	8502	5503	5506	5003	5057

Color 268

PRODUCT SPECIFICATIONS

Product ID:	CM006
Name:	Composition VI
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90″ x 90″
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250″/0.187″/0.062″
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)

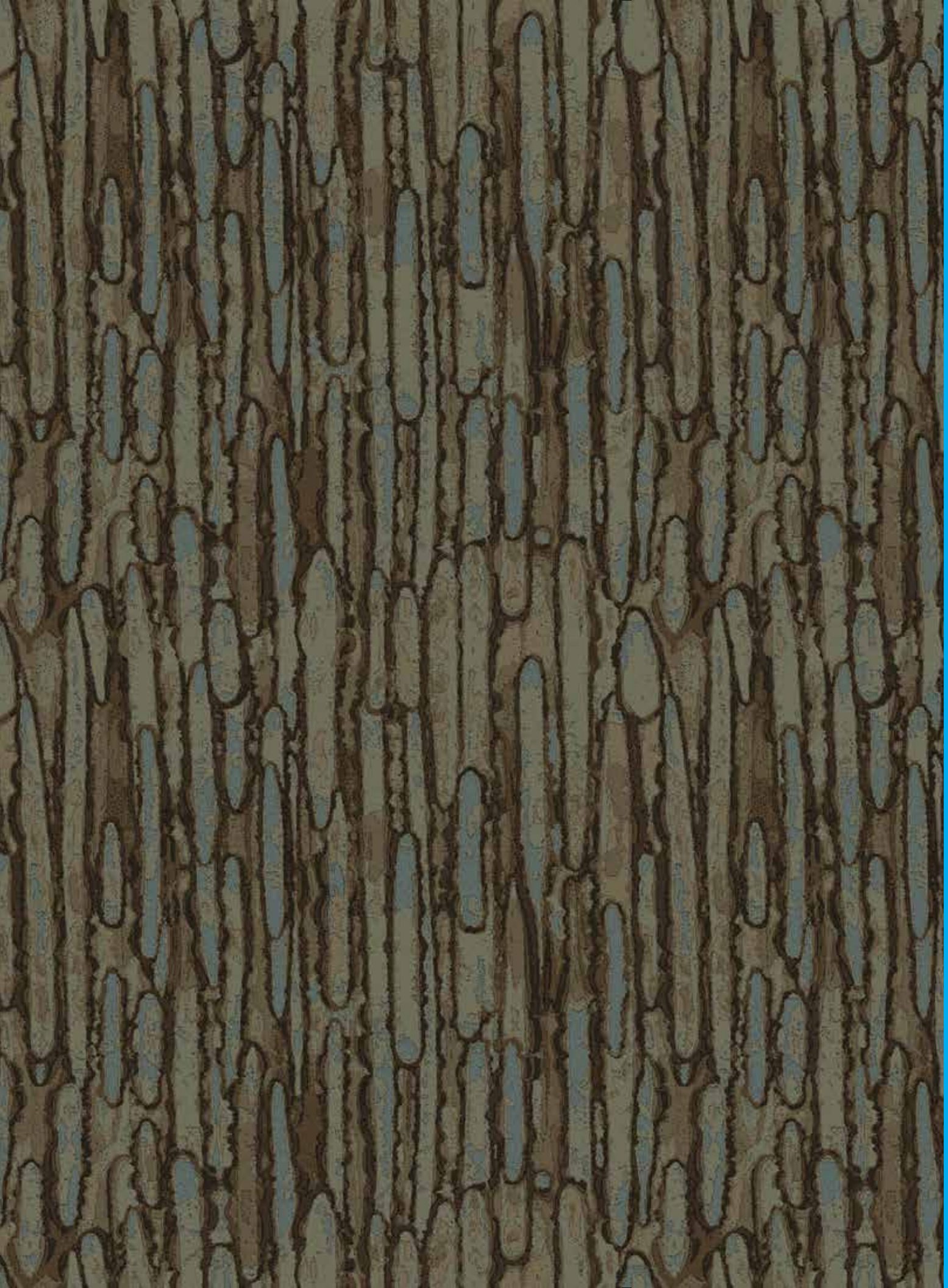
PUBLIC SPACE

A 8519 B 8502 C 7501 D 7509 E 7502 F 7510

Color 268

PRODUCT SPECIFICATIONS

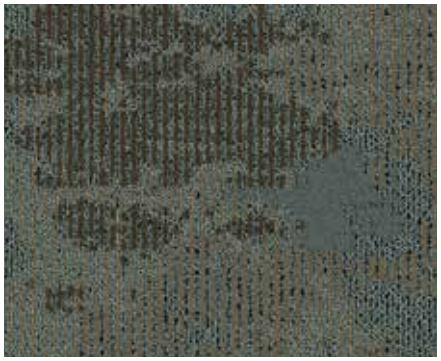
Product ID:	CM007
Name:	Composition VII
Construction:	Vivid - 12 Color Cut/Loop CYP
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	90″ x 90″
Tufted Pile Weight:	42 oz./sq. yd.
Finished Pile Height:	approx. 0.250″/0.187″/0.062″
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 78 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Heavy (Corridor/Public Areas)



GUESTROOM

A 8502 B 5057 C 8003

COLOR 368



A 8502 B 7501 C 7502

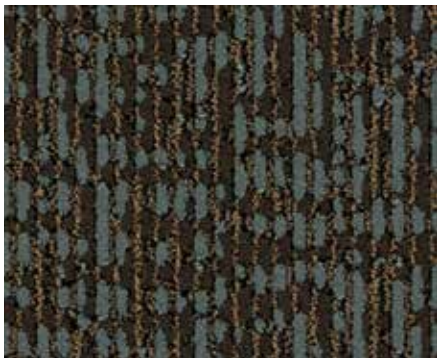
COLOR 396

PRODUCT SPECIFICATIONS

Product ID:	CM008
Name:	Composition VIII
Construction:	Dynamics - Servo-Loop Scroll Tip Shear
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	48" x 48"
Tufted Pile Weight:	32 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 68 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Moderate (Room)

A 5057 B 8003 C 5503 A 1502

COLOR 368

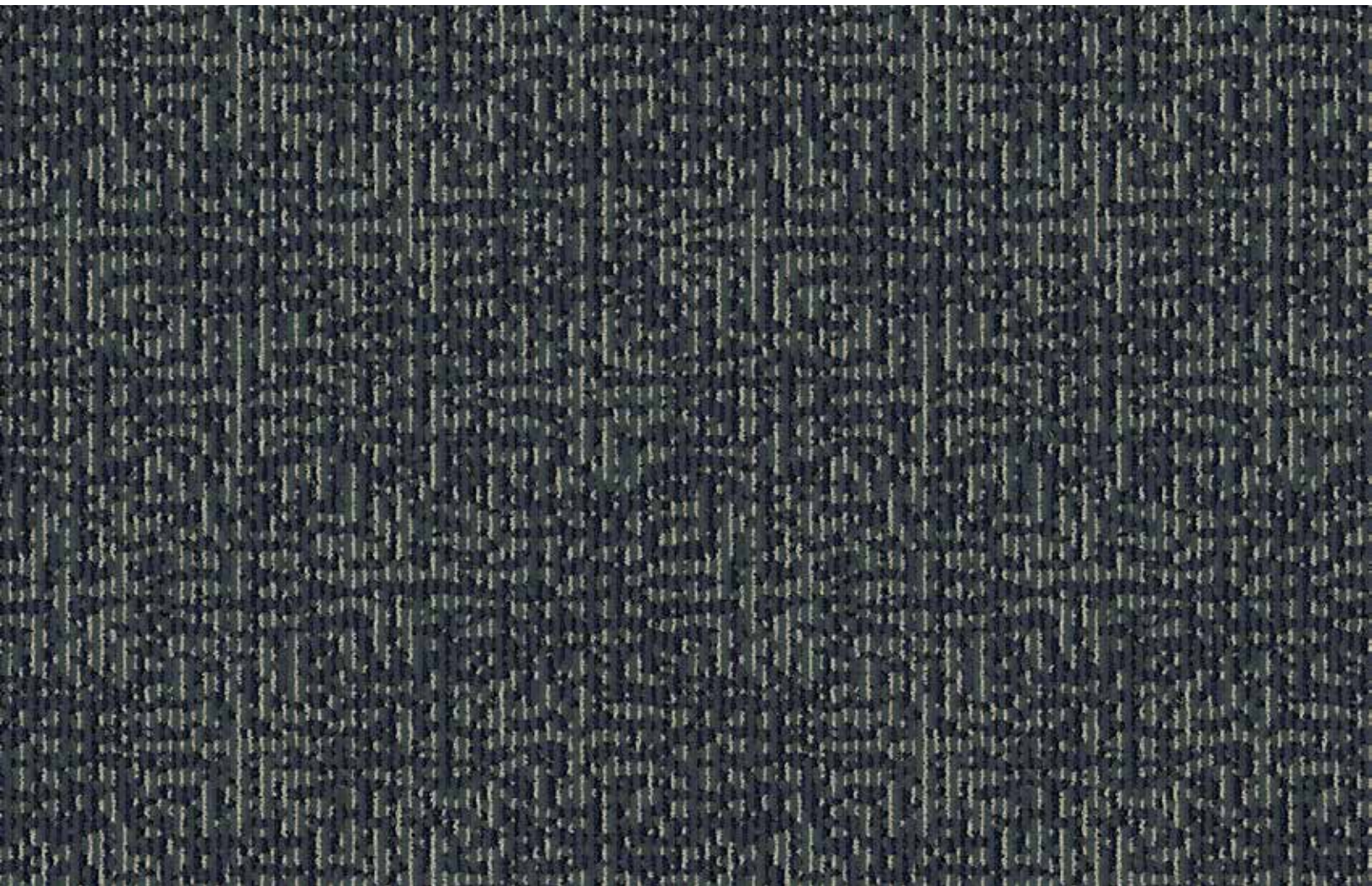


A 7509 B 7510 C 8502 A 7502

COLOR 396

PRODUCT SPECIFICATIONS

Product ID:	CM009
Name:	Composition IX
Construction:	Dynamics - Servo-Loop Scroll Tip Shear
Fiber Content:	100% C.F. Lextron Enviro-Green® Solution Dyed Nylon
Pattern Repeat:	24" x 24"
Tufted Pile Weight:	32 oz./sq. yd.
Finished Pile Height:	approx. 0.250"/0.187"/0.062"
Primary Backing:	Woven Polypropylene
Secondary Backing:	Unitary w/Actionbac®
Total Weight:	approx. 68 oz./sq. yd.
Yarn Size:	1360/2 ply
Guage:	1/10
Width:	15 ft.
Radiant Panel:	Class 1
Smoke Density:	Less than 450
Warranty:	10 Year Wear
Traffic Class:	Moderate (Room)



Lextron Enviro Green® contains 10% pre consumer waste. CRI Green Label Plus indoor air quality testing program certification # GLP2380.

Carpet should be installed in accordance with the Carpet and Rug Institutes's Standard CRI-104. Carpet must be installed over manufacturer's recommended pad.

Pattern streaks and banding are visually apparent streaking in patterned carpet resulting from linear juxtaposition of pattern elements visible in both length and width directions. It is not a carpet defect, but is inherent in solution dyed graphic and cut and loop patterns.

All specifications are subject to normal manufacturing tolerances.

Due to the manufacturing process of a tip sheared product, the finished yarn weight will vary more than normal manufacturing tolerances and side match cannot be guaranteed.

Tarkett