

ACOUSTICAL
WALLCOVERINGS

MDC
INTERIOR SOLUTIONS

YORK
CONTRACT



ABOUT THE COLLECTION

This collection of PVC-free acoustical wallcoverings provides stylish sound solutions for any environment. Designed to wrap around walls, panels, and partitions, this versatile felted fabric effectively reduces ambient noise and enhances overall comfort. Made from solution-dyed, post-consumer recycled polyester, these sound-absorbing products combine sustainability with functionality. The collection features six distinct styles, ranging from elegant embossed designs to intricate etched patterns, all available in a variety of vibrant, solution-dyed colors. Transform your spaces with this innovative blend of aesthetics and acoustic performance.

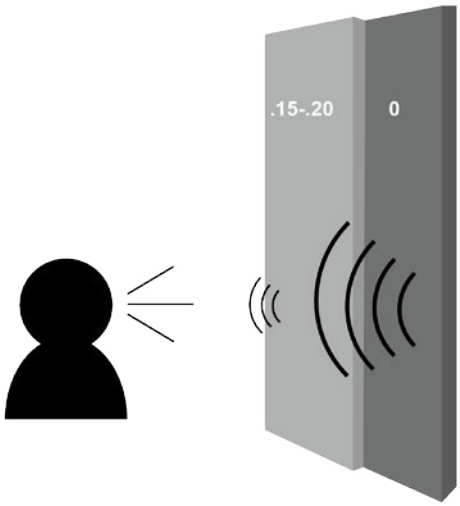




BENEFITS OF ACOUSTICAL WALLCOVERINGS

Our acoustical wallcovering is a cutting-edge, sound absorbing product that brings warmth and comfort to every space, inspiring concentration and creativity by allowing you to speak and hear without echo or distraction from ambient noise.

Providing a minimum of .15 NRC (noise reduction coefficient), the clarity and articulation of voice improves enormously and enhances the sound quality inside a room while providing dramatic acoustic improvement.



It delivers a rich tactile experience in a broad collection of contemporary colors to enhance all common areas. Solution dyed color will not fade or run even if exposed to bleach.

Acoustical wallcoverings offers the A&D community, facility managers, as well as decorators, a modern presentation to meet the needs of the marketplace delivering both an important environmental statement and a visually beautiful sculpted design story that addresses all vertical surfaces.

HOW IT'S MADE

Using state-of-the-art manufacturing, our acoustical collection of sound absorbing wallcovering utilizes solution-dyed, post-consumer recycled polyester to create a beautiful visual and auditory room experience.



Made from post-consumer recycled polyester, including plastic bottles.

Plastic PET containers are picked up at curb-side and community recycling centers, and then sorted by type and color.

They are stripped of their labels and caps, washed, crushed, then chopped into flake.

These tiny pieces are melted and extruded to create fiber. The fiber produced is crimped, cut, drawn and stretched into desired length for strength, then baled.

The baled fiber can be processed into fabric for a variety of textile product end uses.

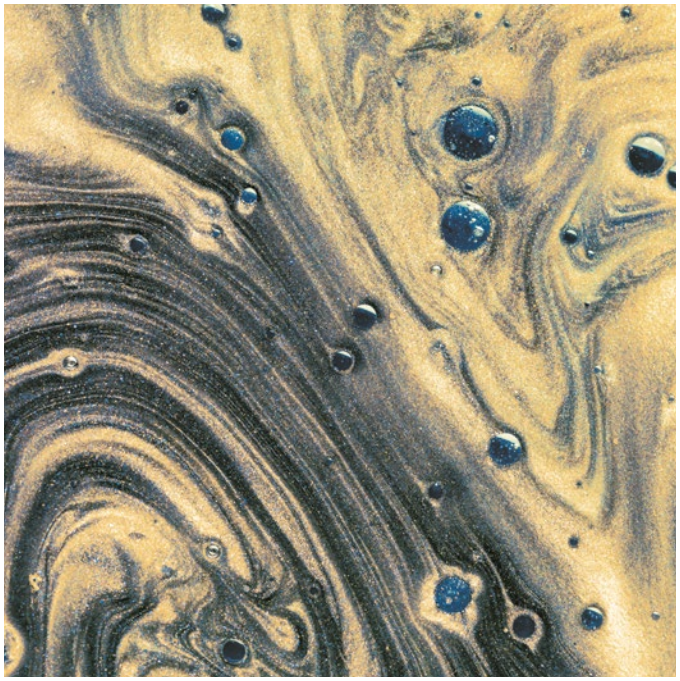



SHANTI





SHANTI



Dappled color and carded texture provide a fashionable marbled palette of modern fabrics for a sustainable solution to acoustic sound absorption and ambient noise reduction.




MARCEL BREUER
SANTIAGO CALATRAVA
MARCEL BREUER

SHANTI

IVORY
RSH5702

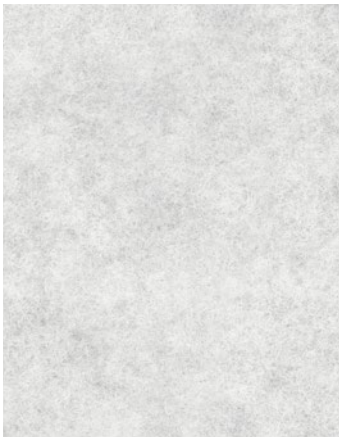
PORCELAIN
RSH5719



LINEN
RSH5715



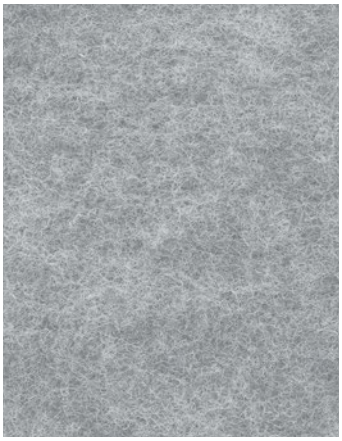
TAUPE
RSH5707



GHOST
RSH5718



HEATHER
RSH5703



CONCRETE
RSH5708



STEEL
RSH5701



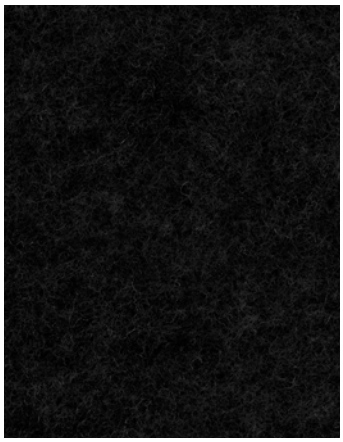
MIST
RSH5714



DANUBE
RSH5724



SEPIA
RSH5720



BLACK
RSH5712

SHANTI

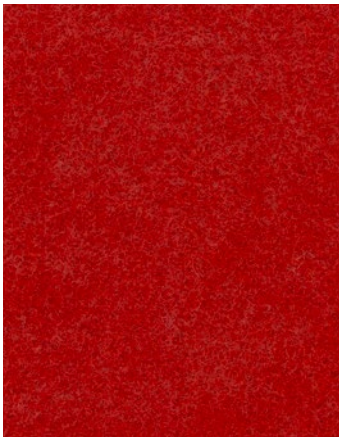




CURRY
RSH5722



CINNABAR
RSH5716



RUBY
RSH5710



CRIMSON
RSH5713



HUNTER
RSH5721



CERULEAN
RSH5723



MARINE
RSH5717



NAVY
RSH5725

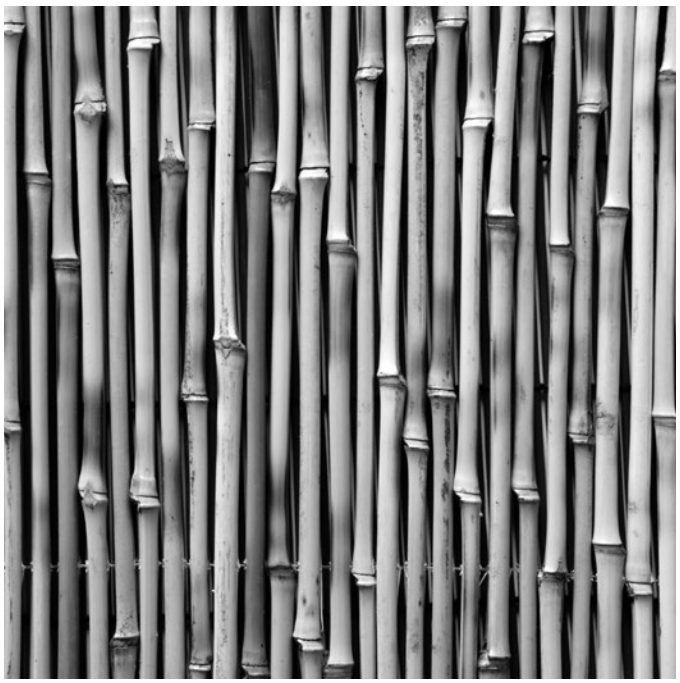


VINCENNES





VINCENNES



Vertical channels texturize walls with professional-grade sound absorption made from post-consumer recycled fibers and styled in a modern designer palette.




RVN1586

VINCENNES

PORCELAIN
RVN1582



LIMESTONE
RVN1557



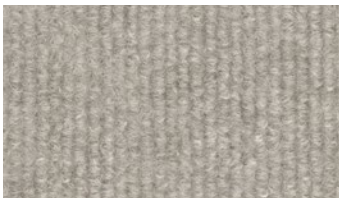
LACE
RVN1579



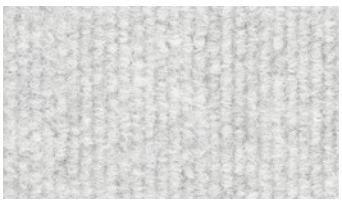
MARBLE
RVN1546



LINEN
RVN1576



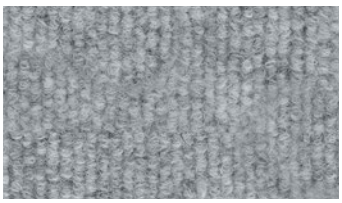
TAUPE
RVN1549



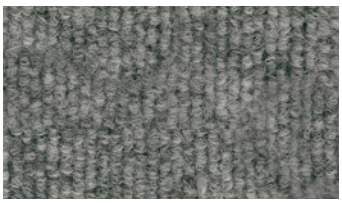
GHOST
RVN1580



OYSTER
RVN1581



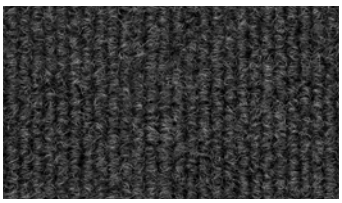
FLAGSTONE
RVN1521



THUNDER
RVN1568



DANUBE
RVN1587



CHARCOAL
RVN1545



ABALONE
RVN1589



MOCHA
RVN1574



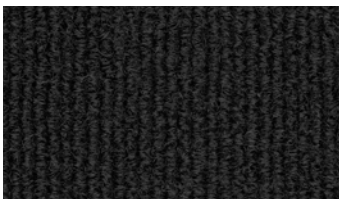
SUMATRA
RVN1571



SEPIA
RVN1583



JUNIPER
RVN1590



BLACK
RVN1530

VINCENNES





TAFFY
RVN1516



BEACH
RVN1567



CURRY
RVN1586



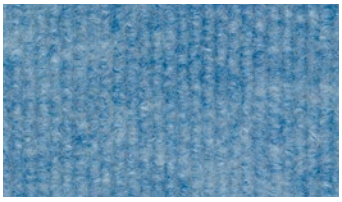
CINNABAR
RVN1577



RUBY
RVN1573



CABERNET
RVN1561



CERULEAN
RVN1588



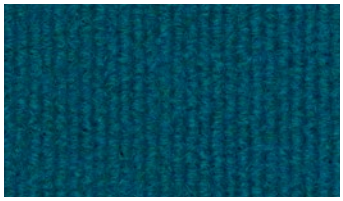
TEAL
RVN1575



HUNTER
RVN1585



MARINE
RVN1578



VERDIGRIS
RVN1584



NAVY
RVN1525



EMBOSSES

A 3D texture is added onto acoustic wallcovering
adding depth to any commercial space.




MONROE





MONROE



Channels of simple vertical stripes define this group of colorful classics, which enhance any project's aesthetics and deliver sustainable solutions for ambient noise reduction.




MDC
INTERIOR SOLUTIONS

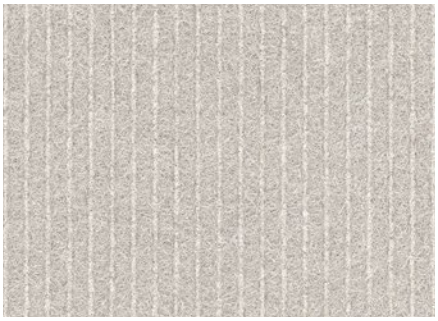


MONROE



TAUPE
RMO1606

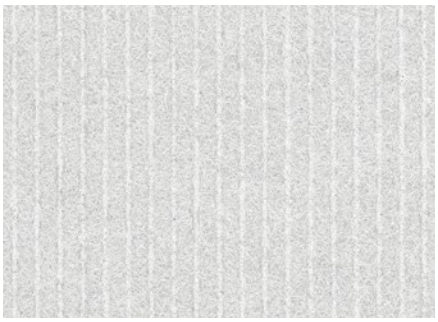
IVORY
RMO1603



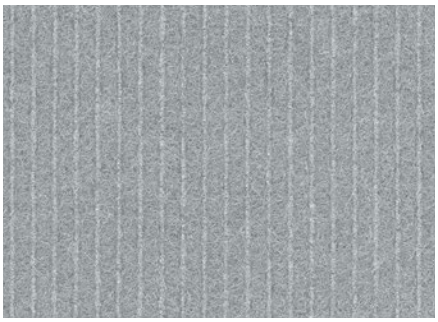
HEATHER
RMO1602



MIST
RMO1607



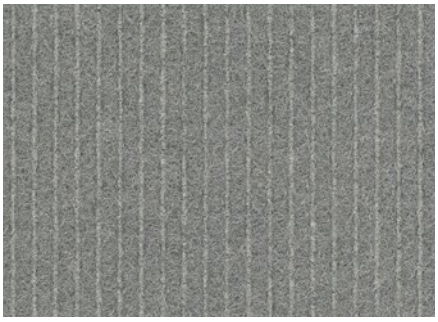
GHOST
RMO1608



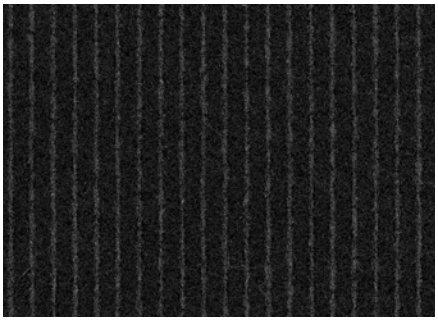
CONCRETE
RMO1601



HUNTER
RMO1609



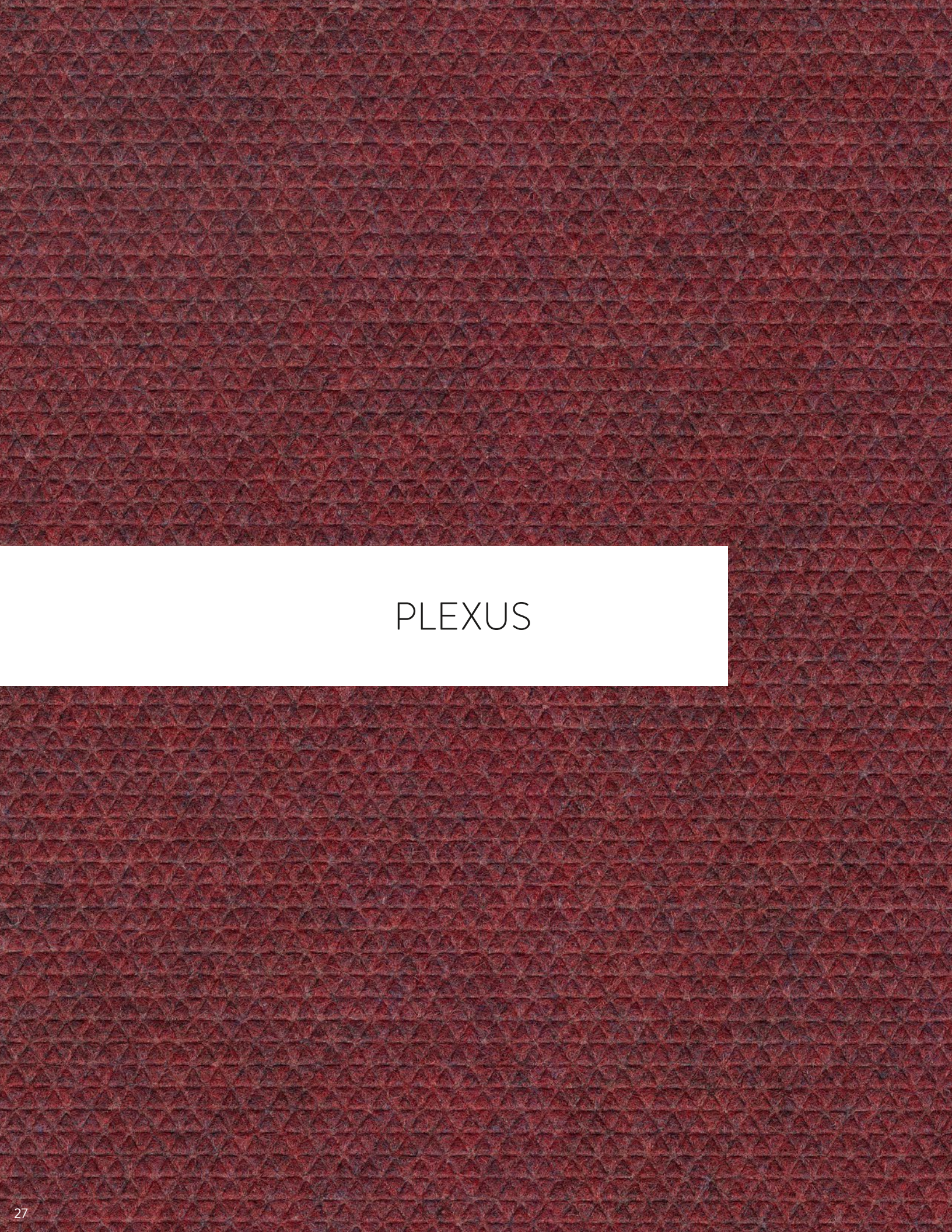
STEEL
RMO1605

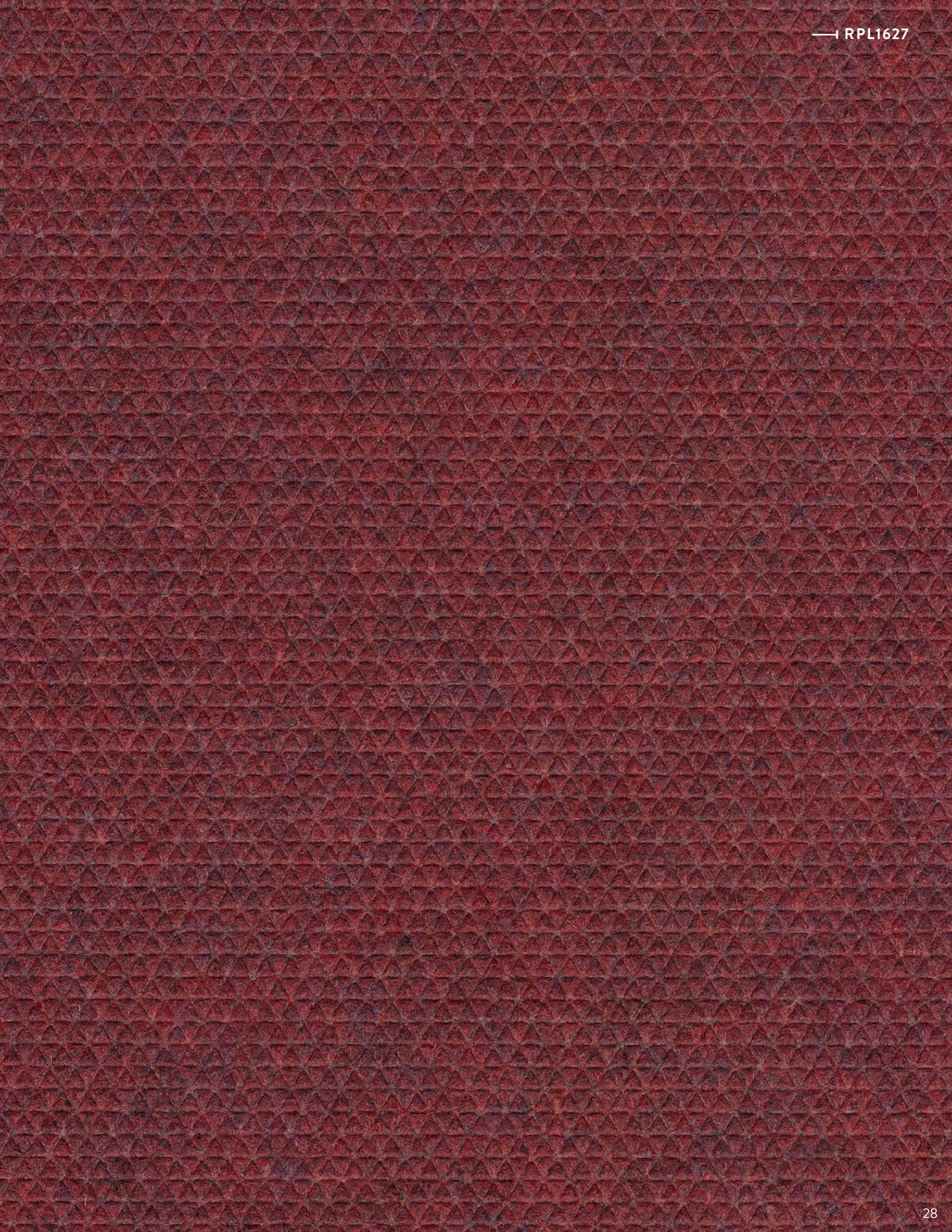


BLACK
RMO1600



NAVY
RMO1604


PLEXUS

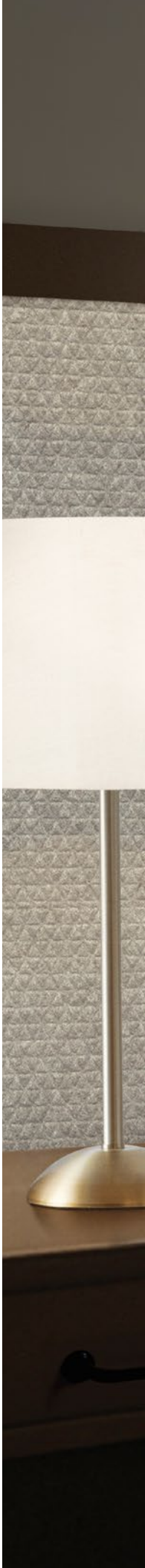




PLEXUS



A gridwork of tufted, diminutive diamonds creates an allover small print effect in this felted acoustic fabric with ambient noise-reducing properties.





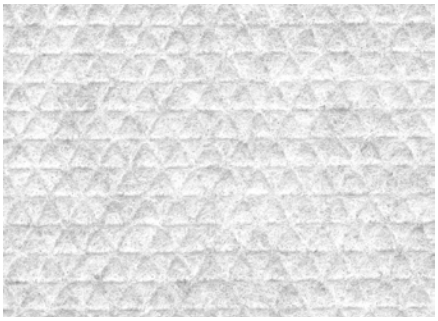
RPL1629
Acoustical wallcovering applied as headboard.



PLEXUS



IVORY
RPL1624



GHOST
RPL1622



CURRY
RPL1621



HEATHER
RPL1623



LINEN
RPL1625



MIST
RPL1629



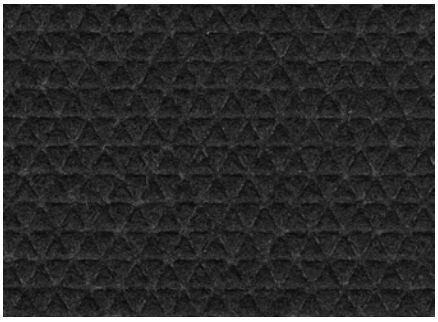
STEEL
RPL1628



CRIMSON
RPL1627



NAVY
RPL1626



BLACK
RPL1620



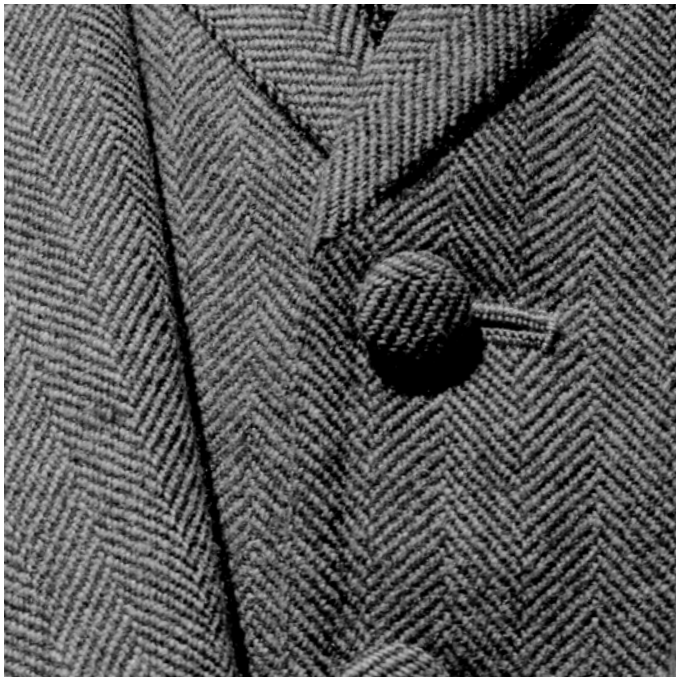
ETCHES

A laser draws on the surface of acoustic wallcovering to create outlined shapes or giving the appearance of shading.




INSCRIBE

INSCRIBE



The classic elegance of herringbone detailing is laser etched into this felted acoustic fabric, combining effortless style with noise reducing properties.



INSCRIBE



IVORY
RIN1639



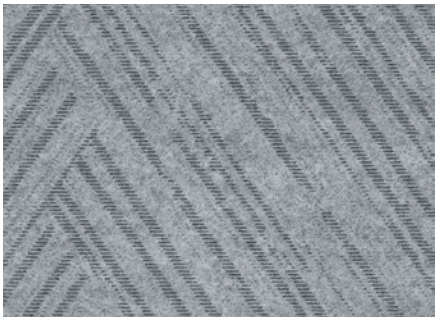
GHOST
RIN1637



HEATHER
RIN1638



LINEN
RIN1640



CONCRETE
RIN1635



MIST
RIN1644



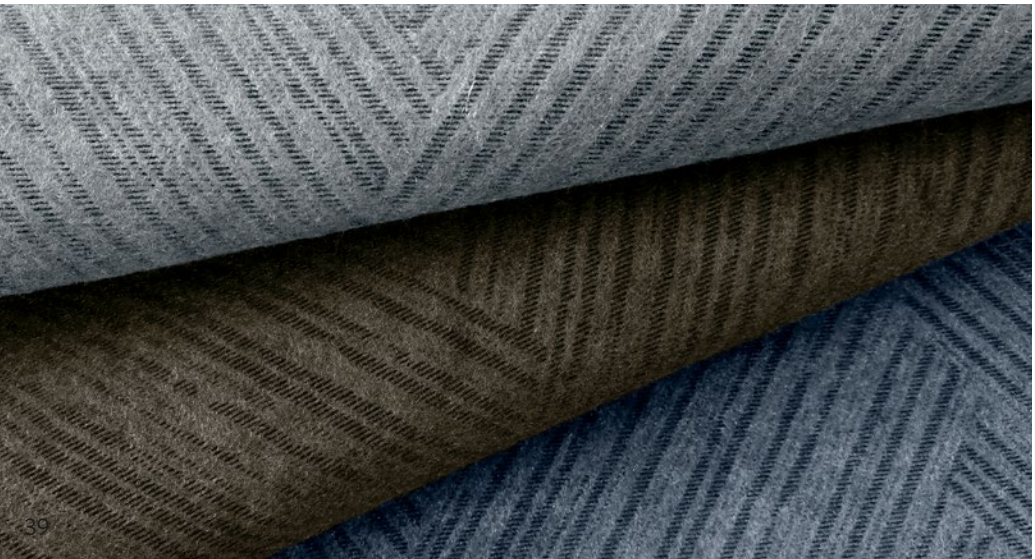
SEPIA
RIN1643



DANUBE
RIN1636



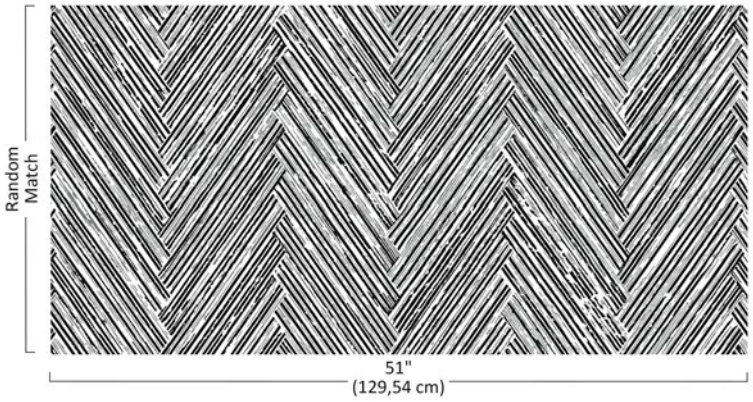
NAVY
RIN1641





CRIMSON
RIN1642

INSCRIBE



ADDITIONAL COLORS

This design can be specified on any Shanti color. Minimum order quantity applies.

PORCELAIN

HUNTER

CURRY

TAUPE

CERULEAN

CINNABAR

STEEL

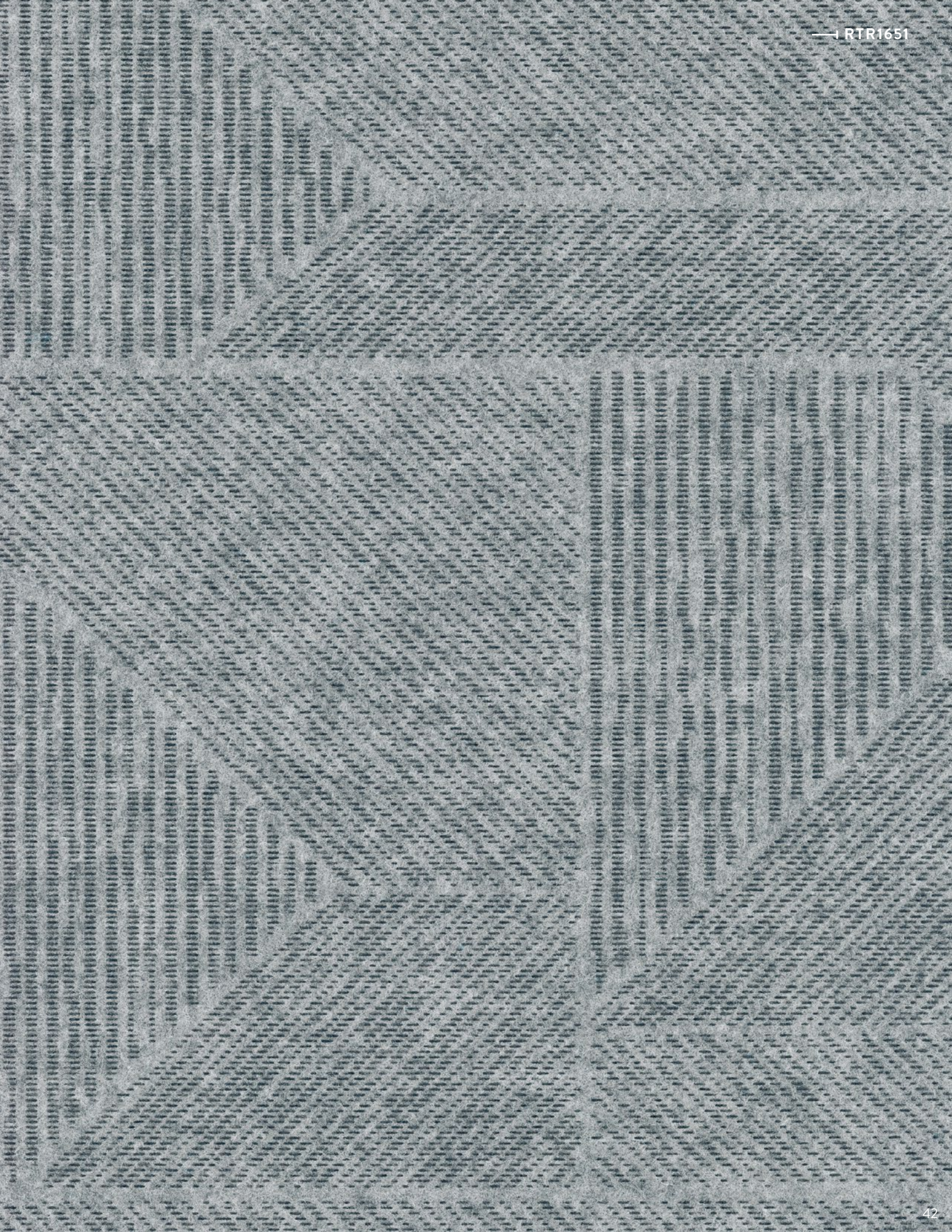
MARINE

RUBY

BLACK



TRENCH


RTR1651

TRENCH



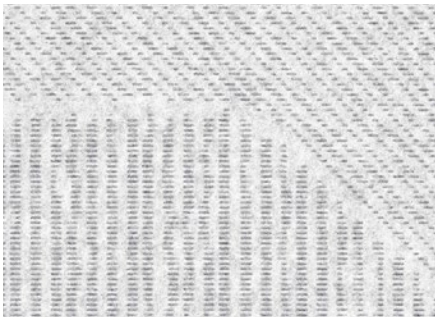
A dynamic grid of geometrics are formed from linear laser etchings in felted acoustic fabric, elevating the material's noise reducing properties with contemporary flair.



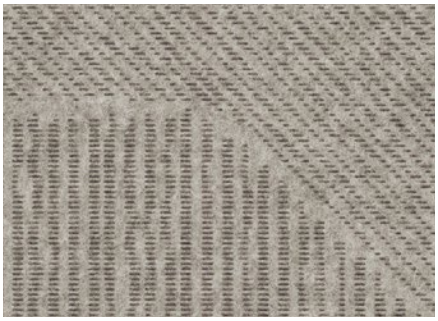
TRENCH



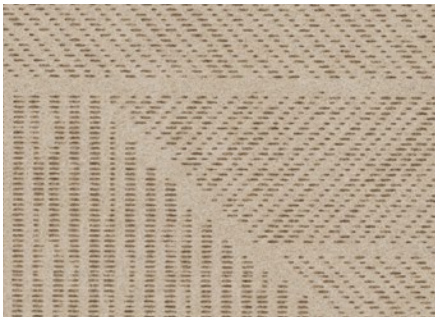
PORCELAIN
RTR1656



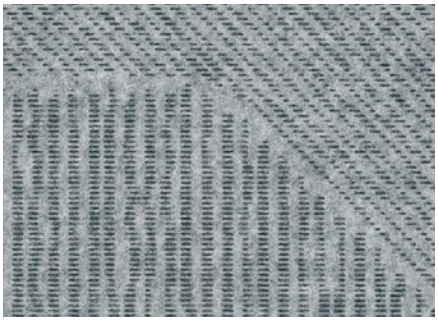
GHOST
RTR1653



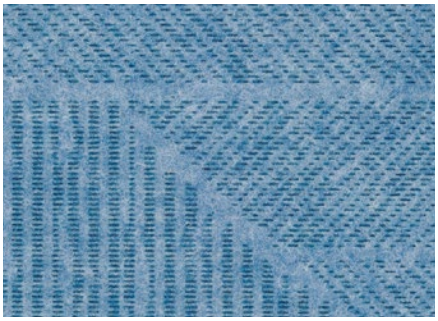
MIST
RTR1659



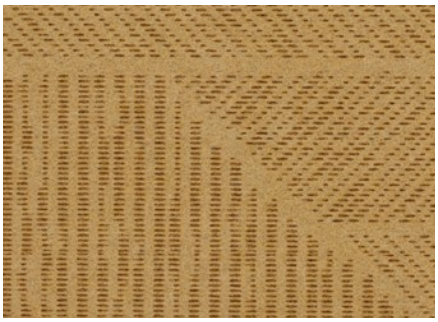
LINEN
RTR1654



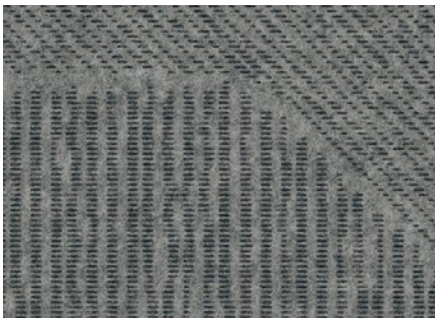
CONCRETE
RTR1651



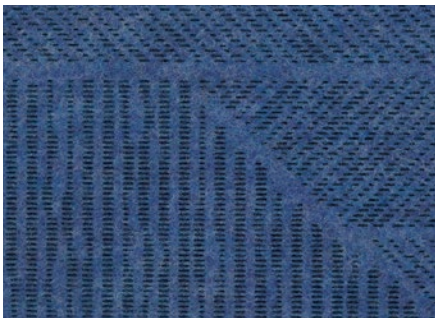
CERULEAN
RTR1650



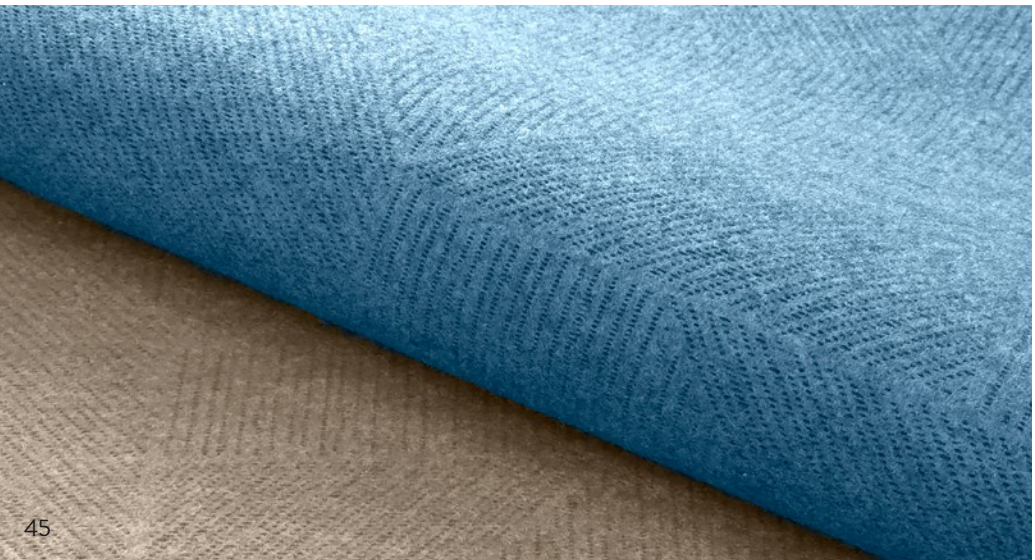
CURRY
RTR1652

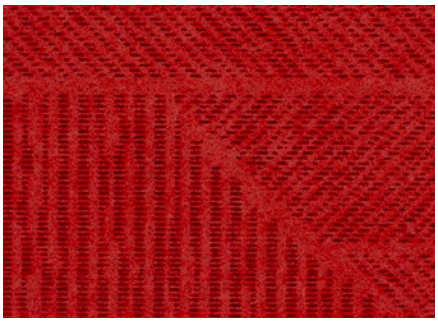


STEEL
RTR1658



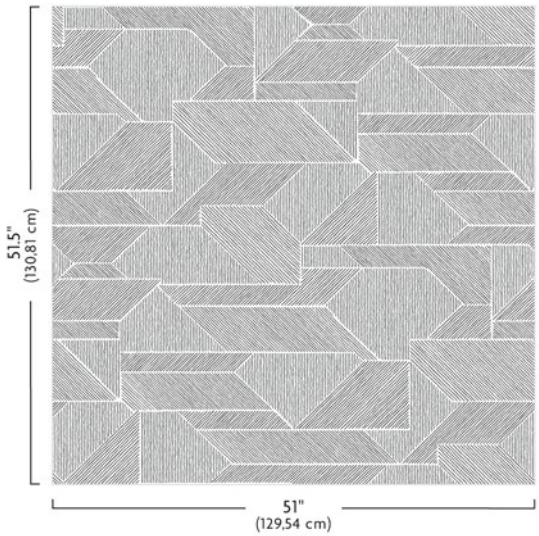
MARINE
RTR1655





RUBY
RTR1657

TRENCH



ADDITIONAL COLORS

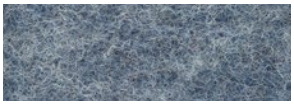
This design can be specified on any Shanti color. Minimum order quantity applies.

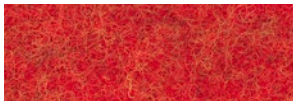
IVORY


HEATHER


HUNTER

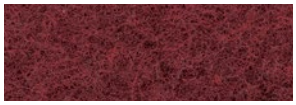

TAUPE


DANUBE


CINNABAR


SEPIA


NAVY


CRIMSON


BLACK

SPECS

SHANTI

WIDTH:	54"
THICKNESS:	Approximately 4mm
INSTALLATION:	Non-Reversible/Straight Match

VINCENNES

WIDTH:	54"
THICKNESS:	Approximately 4mm
INSTALLATION:	Non-Reversible/Random Match

MONROE

WIDTH:	54"
THICKNESS:	Approximately 4mm
INSTALLATION:	Non-Reversible/Random Match

PLEXUS

WIDTH:	54"
THICKNESS:	Approximately 2.5mm
INSTALLATION:	Reverse Recommended/Random Match

INSCRIBE

WIDTH:	53" Untrimmed, Trims to 51"
THICKNESS:	Approximately 4mm
INSTALLATION:	Non-Reversible/Random Match

TRENCH

WIDTH:	53" Untrimmed, Trims to 51"
REPEAT:	51.5"
THICKNESS:	Approximately 4mm
INSTALLATION:	Non-Reversible/Straight Match

SPECIFICATIONS

WEIGHT:	24 oz/linear yard
CONTENT:	100% Polyester
BACKING:	Fused Poly
NRC:	(ASTM C-423) 0.20
FLAMMABILITY:	Passes ASTM E-84 Class A

ENVIRONMENTAL

- Produced Using Recycled Content • Contributes Toward LEED Points
- Made with No Heavy Metals, Formaldehyde or Phthalates
- PVC-Free • HPD Available • Solution-Dyed
- Low V.O.C. Emitting Wallcoverings Meets California Department of Health Services Section 01350 Requirements for Office and School Interior

INSTALLATION

Installation and maintenance instructions are enclosed with every shipment and should be carefully read prior to installation. For best results, it is recommended that a qualified textile wallcovering installer be employed.

AVAILABILITY

Please contact your sales agent for details.

For More Information Visit mdcwall.com

ASSETS

PRODUCT ASSETS

Product Images, Rollshots, Roomsets, Schematics
Copy, Inspiration, Manufacturing, Web Assets

↓ SHANTI

↓ VINCENNES

↓ MONROE

↓ PLEXUS

↓ INSCRIBE

↓ TRENCH

ADDITIONAL ASSETS

↓ CROSS REFERENCE SHEET

↓ TIPCARD ROOMSETS

↓ SHANTI, VINCENNES GROUP ROLLSHOTS

↓ MONROE, PLEXUS GROUP ROLLSHOTS

↓ INSCRIBE, TRENCH GROUP ROLLSHOTS

↓ SPEC SHEETS

↓ COLLECTION ASSETS

Cross Reference Sheet, Copy, Group Rollshots,
Digital Tipcards, QR Codes, Barcodes



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