



COLLEZIONE  
DECI.MMAL®



*"Ofcourse design is about problem solving,  
but I cannot resist adding something personal."*

-Win Crouwel

Millimetre began as a simple innovation, introducing *Surfaces With An Edge*—a thoughtfully curated range of 36 decors paired with matching edge-bands. This initial offering was designed to bring ease, consistency, and simplicity to the market.

With a strong and established market presence today, our problem-solving mindset continues to evolve. This revised **Collezione Deci.MMal** catalogue now features **45 decors**, bringing together our most trusted, well-accepted designs and textures into one refined collection.

Collezione Deci.MMal stands as a testament to our commitment to purposeful design and practical innovation—crafted to deliver reliability, versatility, and timeless appeal.



C O L L E Z I O N E  
**DECI.MMAL®**

Research, Curation, and the 'Right Intent' set the tone for this new collection from Millimetre. Extending functionality with a higher-level of aesthetics, Collezione Deci.MMal provides a comprehensive solution aimed at achieving a harmonious blend of style and sophistication to your furniture and living spaces. As another first for the industry, matching edge-bands to the exact decor, not just in colour alone but in texture as well, is a testament to our attention to detail. Collezione Deci.MMal invites you to embrace a new standard of sophistication and a solution for your design endeavours.



Specially manufactured to provide the industry’s best functional and aesthetic solution, Millimetre introduces BandEdge - For a higher quality finish, it is a legitimate completion to the process of building stylish and graceful furniture. BandEdge is essentially a 1 mm PVC sealing edge strip that not only protects the substrate edge but at the same time creates the desired sense of realism as it matches with the overall surface. Technically created to resist scratch, have strong UV adhesion, and have good anti-yellowing performance, BandEdge is presented in 23 mm, 30 mm & 45 mm widths. BandEdge can be machined easily with standard carpenter’s tools.

### TECHNICAL PARAMETERS OF THE PRODUCT

- PVC sealing edge strip has better resistance to heat, chemicals, and abrasion. It also gives wood grains, textiles, and other patterns of realism in three dimensional sense.
- Trim edges without whitening, and it is easy to paste.
- Environmentally friendly and safe materials are used. The product passes every SGS test. It has high UV adhesion, good scratch resistance, good elasticity, is difficult to deform, bends without turning white, and is difficult to fall off. It also has strong UV protection and anti-yellowing properties.
- The high PVC content in BandEdge ensures the best quality of the base material while also ensuring non-whitening after trimming.

### SPECIFICATIONS

**Thickness:** 1 mm

**PVC Content:** 90%

**Roll Size:** 50 Mtr

**Width:** 23 mm, 30 mm & 45 mm

### FEATURES:



No Heavy Metal



Lead Free



SGS Certified



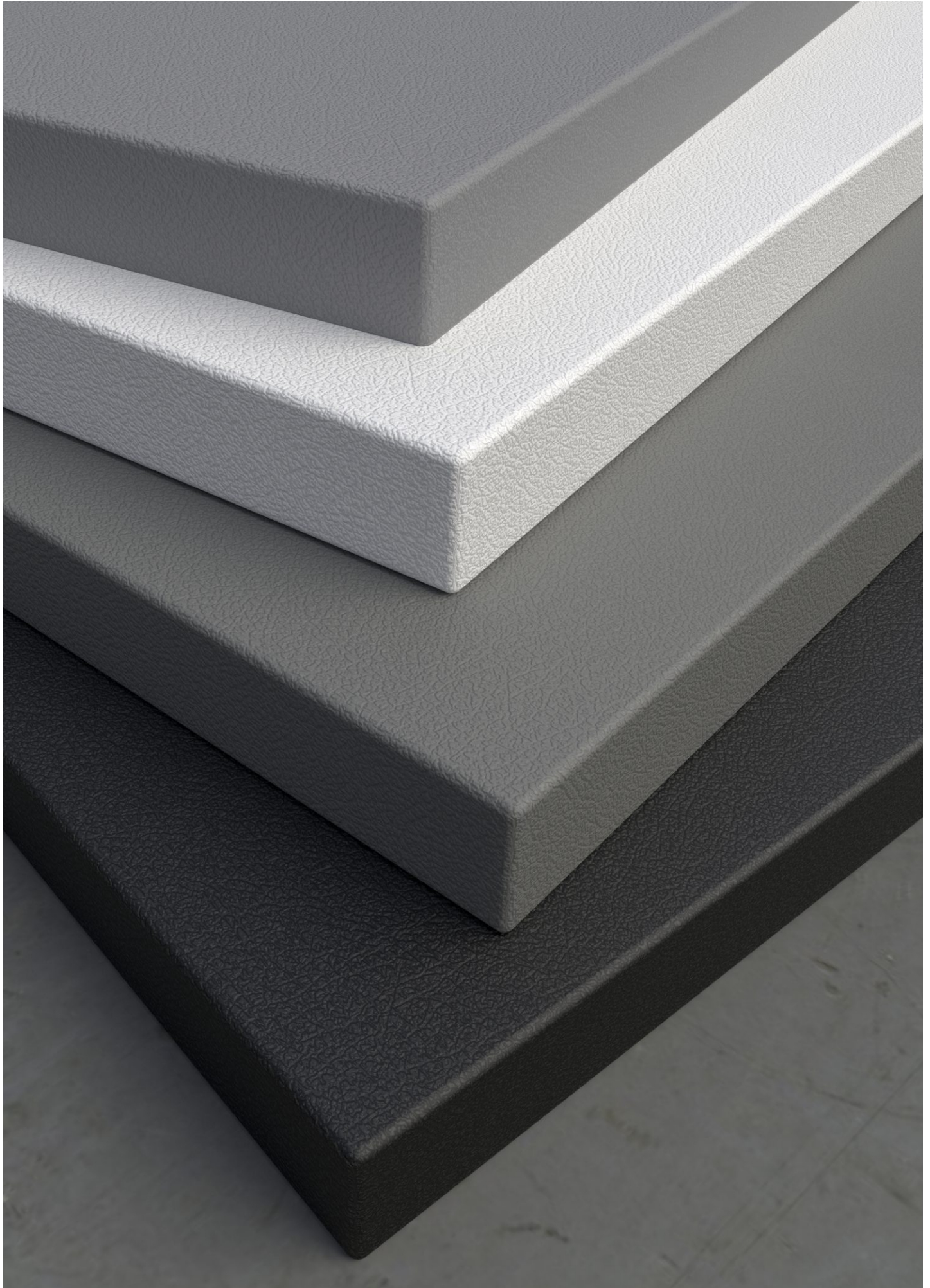
Abrasion Resistance



Colour Stability



Chemical Resistance





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## SOLIDS

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19 plain solid colours are presented as a careful pick, based on market understanding. The choice of a monochromatic palette brings a sense of sophistication, allowing an exciting interplay between these shades and tints with other solids, woods or design decors to enhance the desired aesthetic.

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## WOODS

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Within the rings of the wooden bark lie whispers of wisdom, telling a tale of time and growth. Wooden laminates by Millimetre are carefully curated to create a visual language between the organic and the crafted. To exude warmth by its colour, grain, and visual texture.

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## TEXTILES

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Fabrics evoke a certain tactile sense by only the visual of its texture through its weave and criss-cross lines. Lined internally or on the fronts as decors, this is one timeless and eternal category of 12 such. Textiles harmonize with other decors resulting in an environment that is both inviting and refined.

# SOLIDS

## MODERN SUEDE

NINETEEN & MONOCHROMES • GREYS & SHADES • WHITES & CREAMS • BLACKS & TINTS

SOPHISTICATED • NEUTRAL • CONTEMPORARY

**Thickness:** 0.80 mm  
**Size:** 2440 mm X 1220 mm (8'X4')  
**Finish:** MODERN SUEDE (MS)

### FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



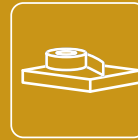
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant



Texture Matching  
BandEdge

EVERY MILLIMETRE COUNTS







"Every block of stone has a statue inside it and it is the task of the sculptor to discover it." -Michaelangelo



A

B

1



994 MS

FLAN

BE 994 MS

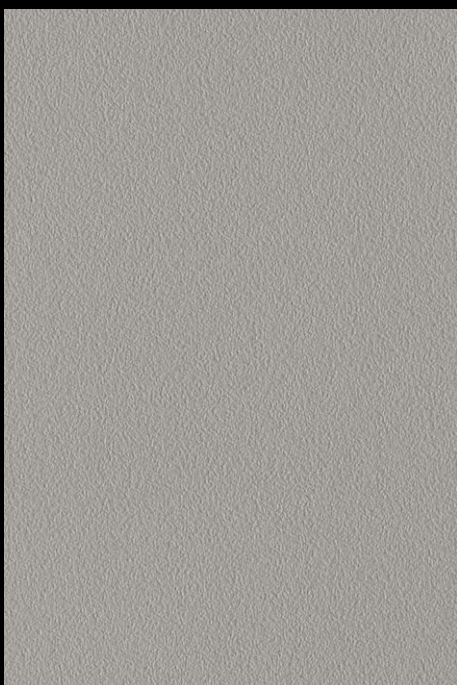


991 MS

SOREL

BE 991 MS

2



993 MS

APEGENTO

BE 993 MS



996 MS

SILANCE

BE 996 MS

A

B

1



995 MS

ESCAPADE

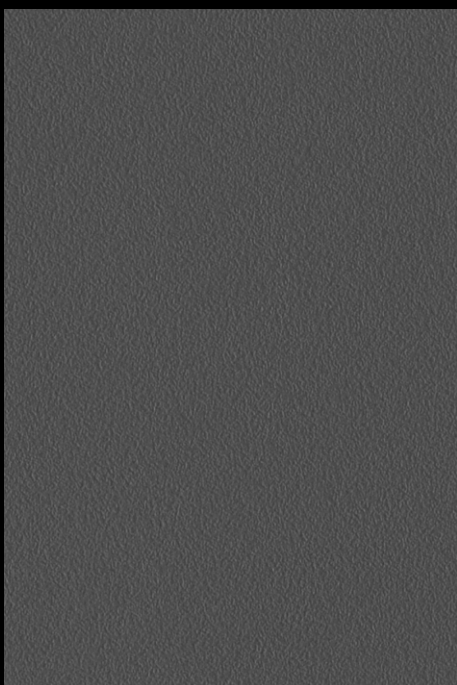
BE 995 MS

997 MS

CHAPEL

BE 997 MS

2



998 MS

WISPY

BE 998 MS

992 MS

VIONA

BE 992 MS



A

B

1



911 MS

MACADA

BE 911 MS

921 MS

CAMEO

BE 921 MS

2



925 MS

WILLOW

BE 925 MS

927 MS

CRESTO

BE 927 MS

A

B

1



924 MS

TARIN

BE 924 MS



928 MS

CORRA

BE 928 MS

2



926 MS

MIREL

BE 926 MS



929 MS

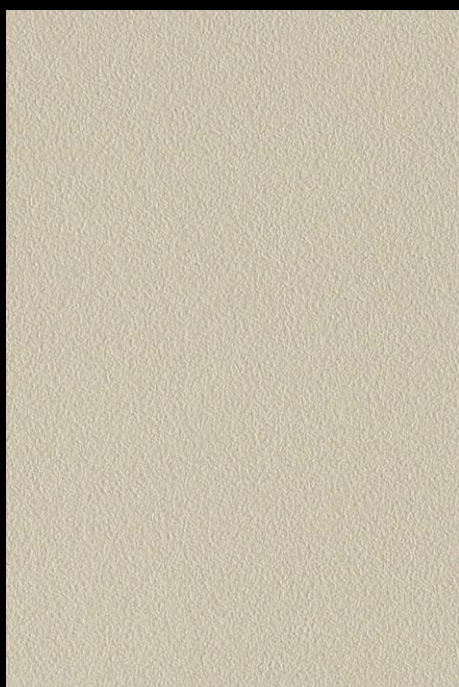
CACAO

BE 929 MS

A

B

1



902 MS

BIANKA

BE 902 MS

923 MS

ELARA

BE 923 MS

2

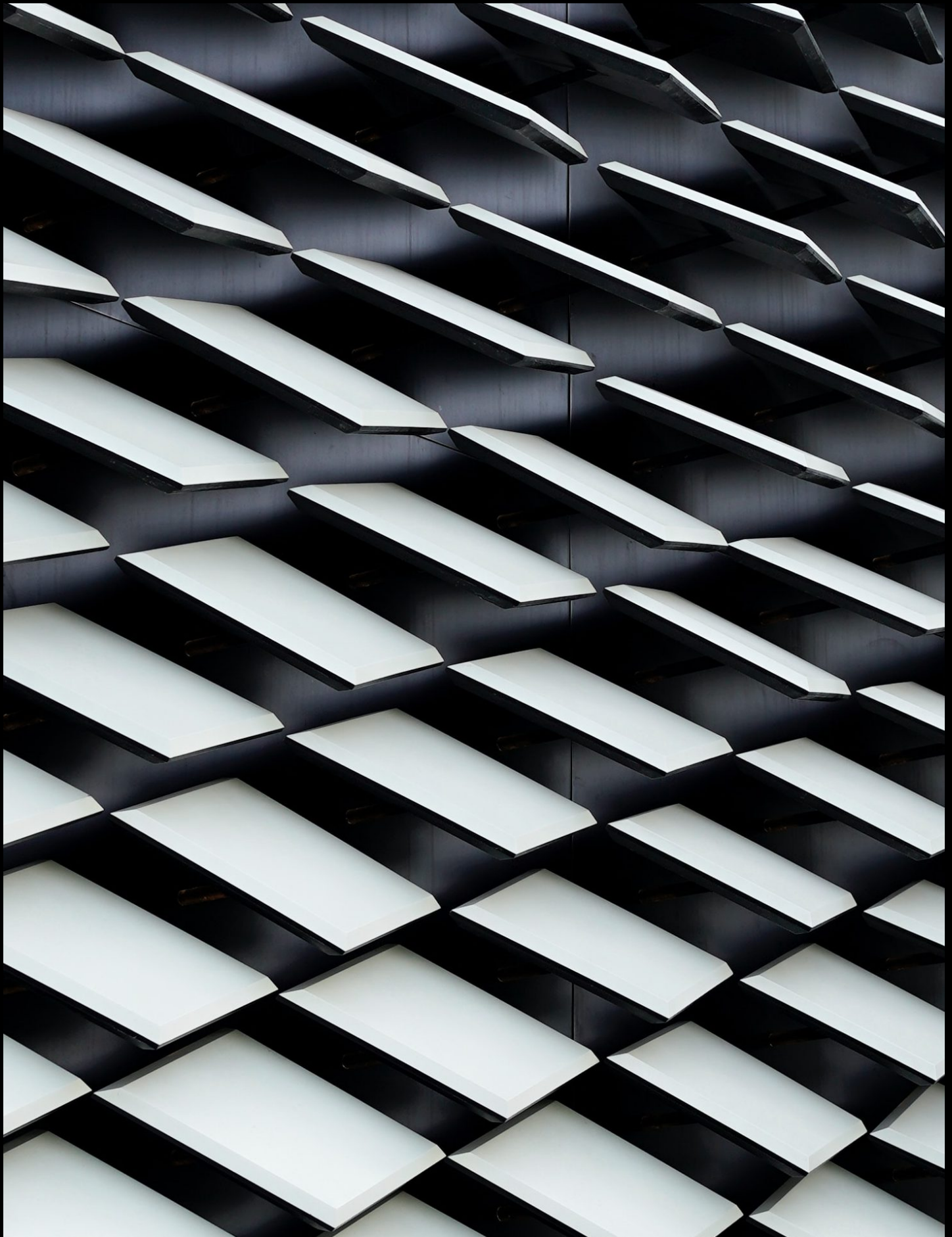


999 MS

COSMICO

BE 999 MS





"Form and pattern, intertwined in a captivating embrace,  
reveal the eloquence and precision of artistic expression in the world of design."



# WOODS

## MODERN SUEDE

FOURTEEN • WARM & CLASSY • FUZZY & PREMIUM • LIGHTS, MEDIUMS & DARKS

**CLASSY • TIMELESS • SIMPLE**

**Thickness:** 0.80 mm

**Size:** 2440 mm X 1220 mm (8'X4')

**Finish:** MODERN SUEDE (MS)

### FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



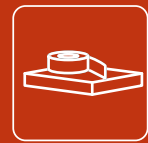
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant



Texture Matching  
BandEdge

### EVERY MILLIMETRE COUNTS





"Picture a graceful dance of shadows and contours, a symphony of brightness and shape, where the visual elements intertwine to create a captivating masterpiece."



A

B

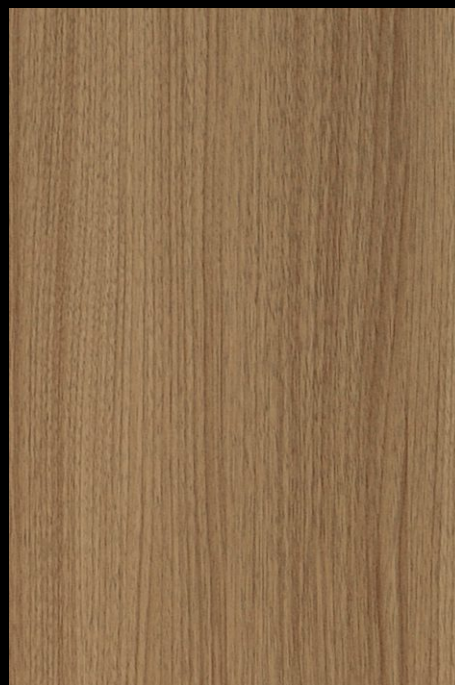
1



321 MS

ACAIA FRAXI

BE 321 MS



341 MS

NOCCIA PELLEGRINI

BE 341 MS

2



322 MS

ACAIA NULATA

BE 322 MS



342 MS

NOCCIA FOLIUS

BE 342 MS



A

B

1



315 MS      WALENA CATAWBA

---

BE 315 MS



361 MS      TEAKA TESSMANNI

---

BE 361 MS

2



316 MS      WALENA ECHINA

---

BE 316 MS



362 MS      LAVEN LARVEN

---

BE 362 MS

A

B

1



335 MS

OKINA ALISO

BE 335 MS

351 MS

TEQUIA ALNUS

BE 351 MS

2



346 MS

LYONA RELAN

BE 346 MS

356 MS

ROVIA TAREN

BE 356 MS

A

B

1



337 MS

LAVEN VARIS

BE 337 MS



365 MS

FUMIA RAKAU

BE 365 MS



# TEXTILES

## MODERN SUEDE

TWELVE • LIGHT & PASTEL • SUMMER & AUTUMN • FINE LINEN & COARSE JUTE

CONTEXTUAL • IRREPLACEABLE • IMAGINATIVE

Thickness: 0.80 mm  
Size: 2440 mm X 1220 mm (8'X4')  
Finish: MODERN SUEDE (MS)

### FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



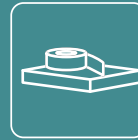
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant



Texture Matching  
BandEdge

EVERY MILLIMETRE COUNTS



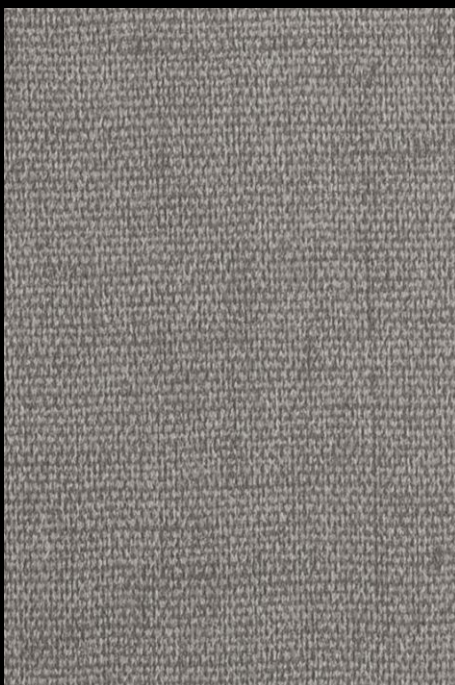


"Windows frame more than views—they crystallise the vision of possibility."

A

B

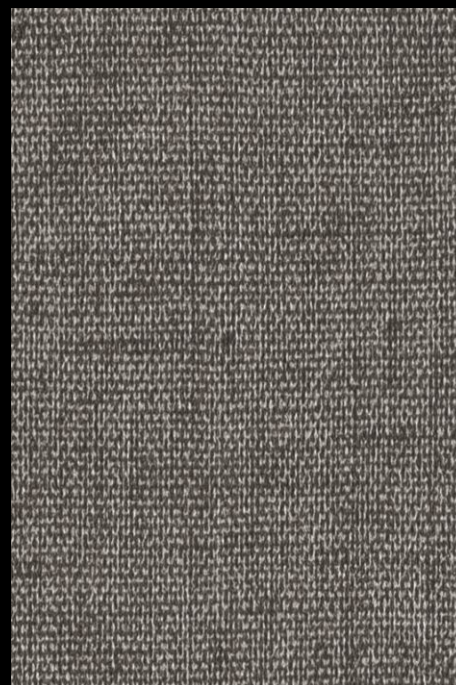
1



125 MS

MERINA HOLLANDO

BE 125 MS

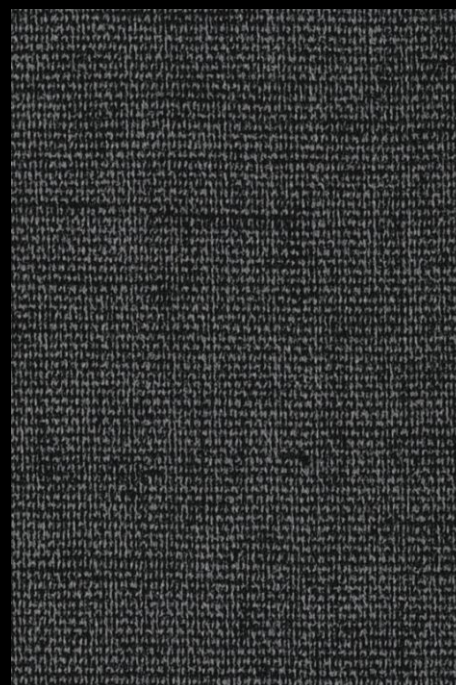


126 MS

MERINA BELGIO

BE 126 MS

2



127 MS

MERINA CAIRO

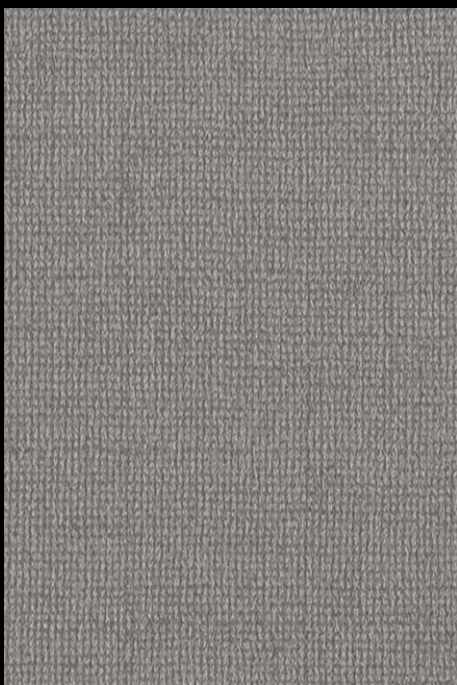
BE 127 MS



A

B

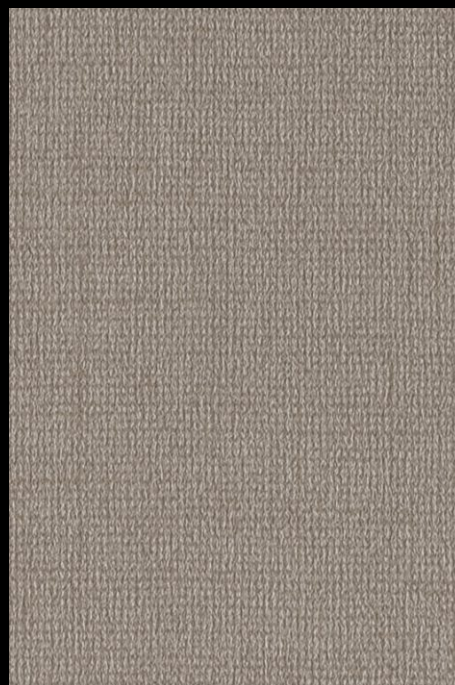
1



112 MS      MIRANO HALLMARK

---

BE 112 MS



111 MS      MIRANO DELAVE

---

BE 111 MS

2



113 MS      MIRANO FLAX

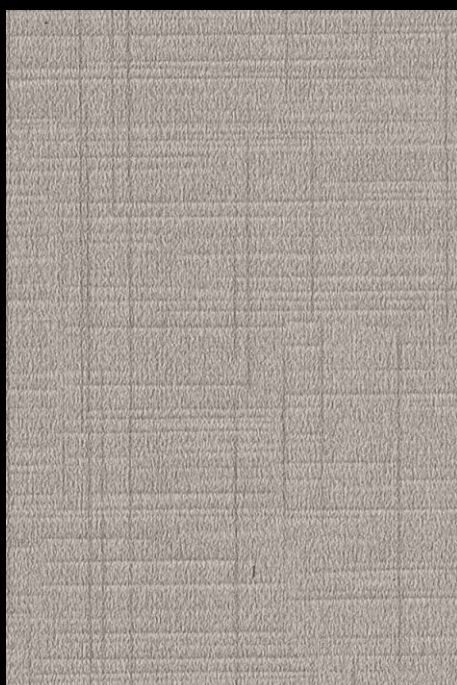
---

BE 113 MS

A

B

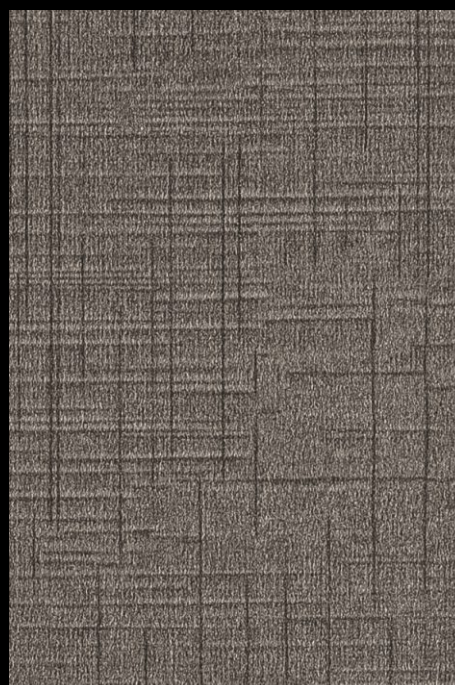
1



147 MS

CAMRICA LINUM

BE 147 MS



146 MS

CAMRICA USITA

BE 146 MS

2



131 MS

RENA DAMASK

BE 131 MS



133 MS

RENA CAMBRICK

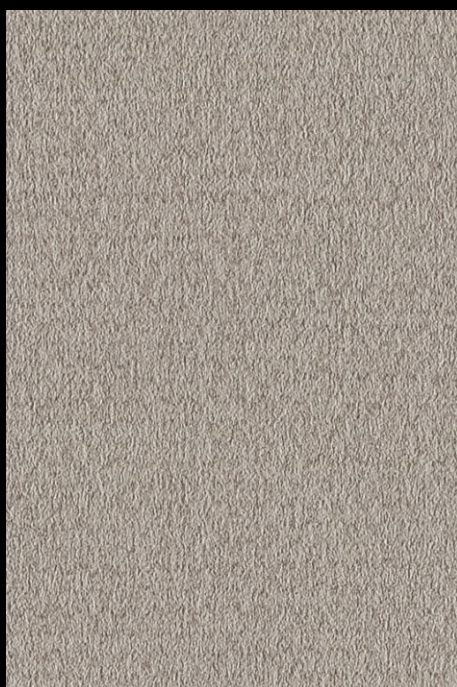
BE 133 MS



A

B

1



151 MS

CUSINO VERONA

BE 151 MS



152 MS

CUSINO TIVOLI

BE 152 MS



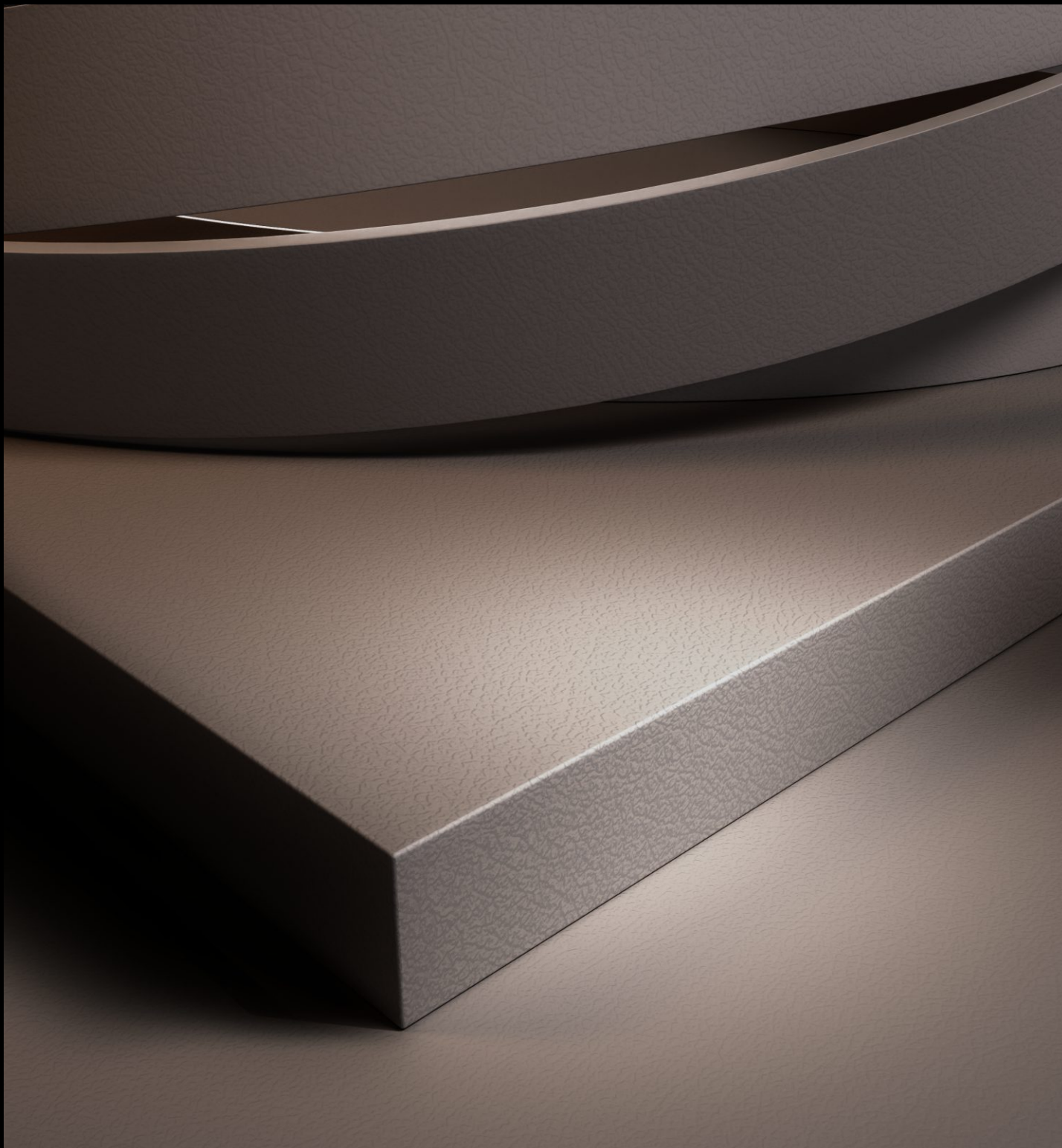
INTRODUCING

**T.O.Y.E**

## TEXTURE ON YOUR EDGE

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Better aesthetics through a seamless no-aberration visual - T.O.Y.E forms the cornerstone idea of Collezione Deci.MMal. The edge matches the decor exactly, carrying the same texture as the decor itself. Superior visuals elevate design to a higher level of sophistication.







# SOLIDS

MORE LEATHER

The coherence of monochromatic solids with a soft leather finish along with its matching BandEdge in the same colour and texture creates an appeal that comes with contemporary minimalism. It's a true tactile experience, both visual and real.

## SOPHISTICATED • NEUTRAL • CONTEMPORARY

SEAMLESSLY SO - TEXTURE ON YOUR EDGE

**Thickness:** 0.80 mm  
**Size:** 2440 mm X 1220 mm (8'X4')  
**Finish:** MORE LEATHER (ML)

### FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



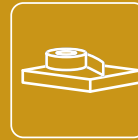
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant

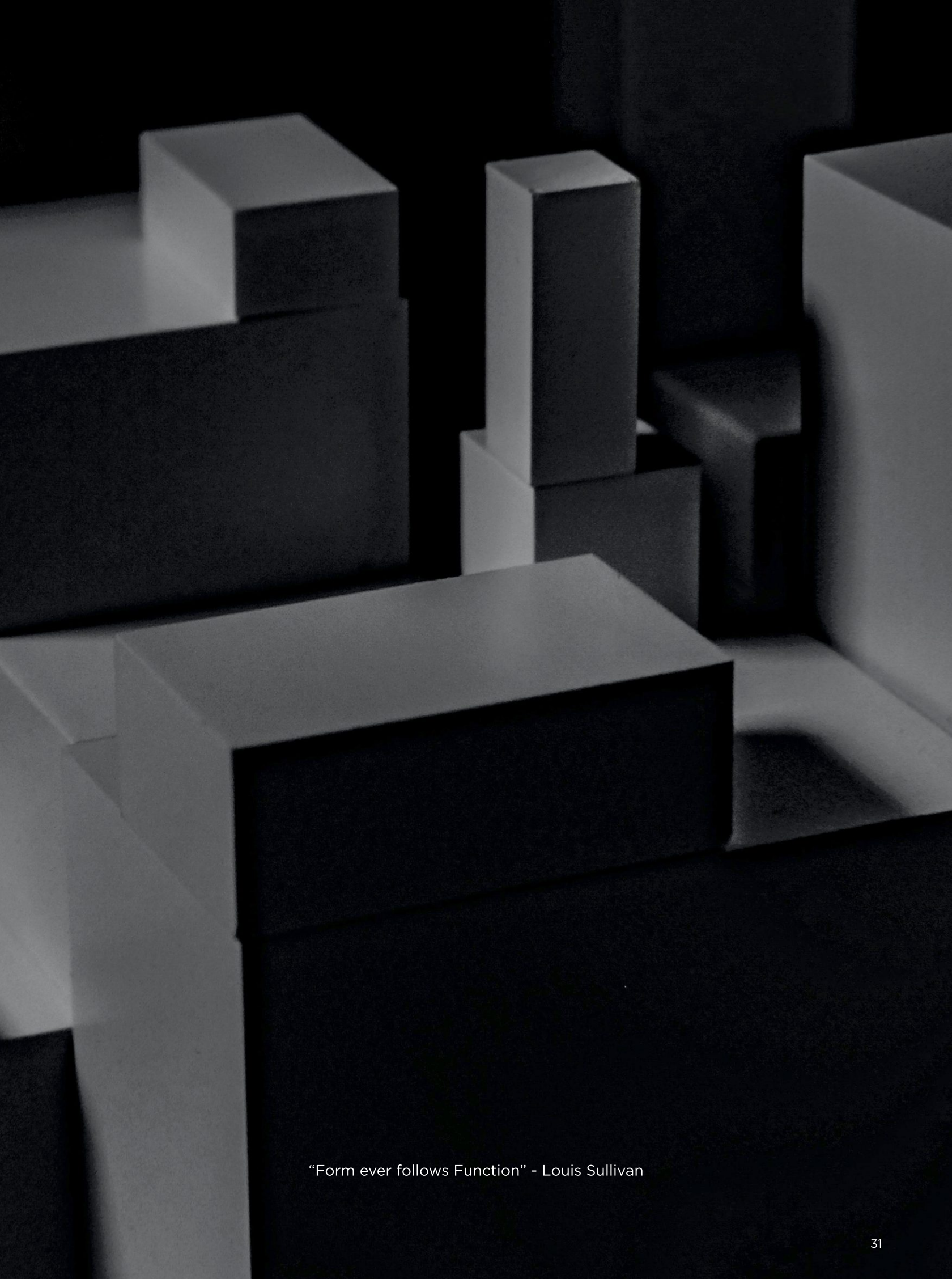


Texture Matching  
BandEdge

## EVERY MILLIMETRE COUNTS







“Form ever follows Function” - Louis Sullivan

A

B

1



994 ML

FLAN

BE 994 ML



991 ML

SOREL

BE 991 ML

2



993 ML

APEGENTO

BE 993 ML



996 ML

SILANCE

BE 996 ML



A

B

1



995 ML

ESCAPADE

BE 995 ML



997 ML

CHAPEL

BE 997 ML

2



998 ML

WISPY

BE 998 ML



992 ML

VIONA

BE 992 ML



A

B

1



911 ML

MACADA

BE 911 ML



921 ML

CAMEO

BE 921 ML

2



925 ML

WILLOW

BE 925 ML



927 ML

CRESTO

BE 927 ML



A

B

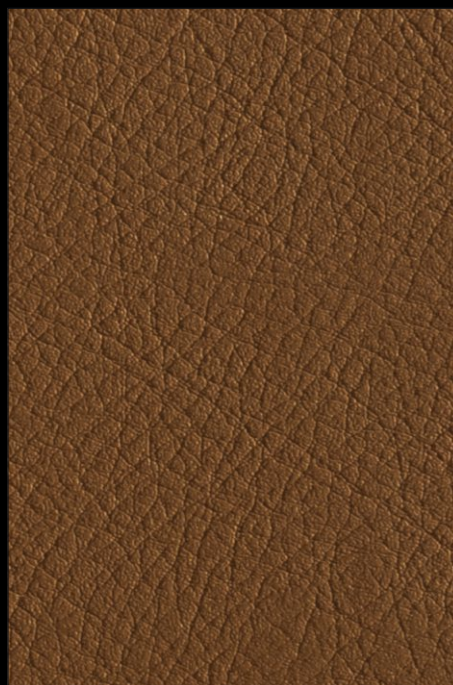
1



924 ML

TARIN

BE 924 ML



928 ML

CORRA

BE 928 ML

2



926 ML

MIREL

BE 926 ML



929 ML

CACAO

BE 929 ML

A

B

1



902 ML

BIANKA

BE 902 ML



923 ML

ELARA

BE 923 ML

2



999 ML

COSMICO

BE 999 ML





"In the gentle folds of life, find the effortless flow of grace."

# WOODS

MAX WOOD

Woods come to life with an enhanced texture as a decor, taking the mind closer to the real warmth and grace of natural wood. These are used as combinations as well as paired with other decors, but for the first time offering a seamless edge with its matching colour, pattern, and texture.

## CLASSY • TIMELESS • SIMPLE

ENHANCED VISUAL - WITH TEXTURE ON YOUR EDGE

**Thickness:** 0.80 mm

**Size:** 2440 mm X 1220 mm (8'X4')

**Finish:** MAX WOOD (MW)

## FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



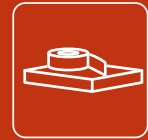
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant



Texture Matching  
BandEdge

## EVERY MILLIMETRE COUNTS







“Art is the imposing of a pattern of experience.” - Alfred North Whitehead



A

B

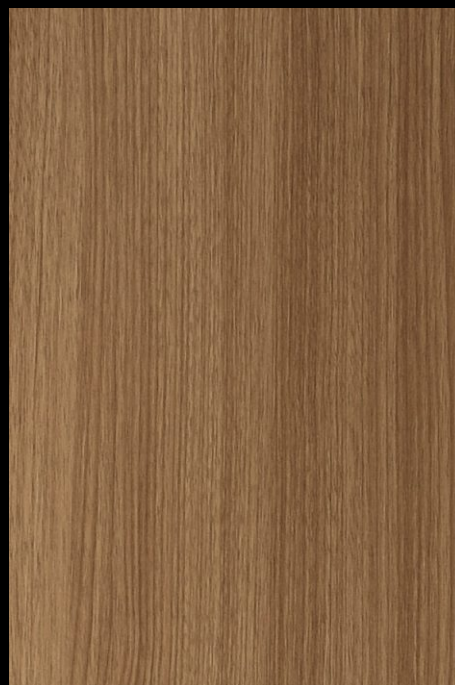
1



321 MW

ACAIA FRAXI

BE 321 MW



341 MW

NOCCIA PELLEGRINI

BE 341 MW

2



322 MW

ACAIA NULATA

BE 322 MW



342 MW

NOCCIA FOLIUS

BE 342 MW

A

B

1



315 MW      WALENA CATAWBA

---

BE 315 MW



361 MW      TEAKA TESSMANNI

---

BE 361 MW

2



316 MW      WALENA ECHINA

---

BE 316 MW



362 MW      LAVEN LARVEN

---

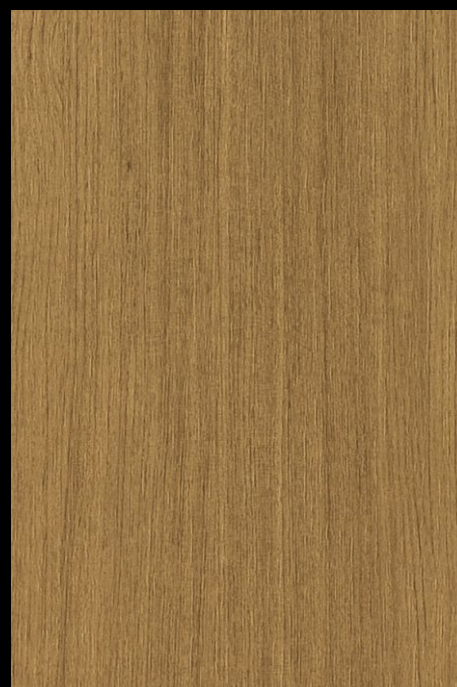
BE 362 MW



A

B

1



335 MW

OKINA ALISO

BE 335 MW

351 MW

TEQUIA ALNUS

BE 351 MW

2



346 MW

LYONA RELAN

BE 346 MW

356 MW

ROVIA TAREN

BE 356 MW

A

B

1



337 MW

LAVEN VARIS

BE 337 MW



365 MW

FUMIA RAKAU

BE 365 MW



# TEXTILES

## MASTER ENTWINE

The fabric laminate's textile like appearance now adds a tactile element through its matching texture thus its visual appeal. The weave invites a sense of touch and yet offers an open ended palette to combine it as inners along with the edge while opening up possibilities and freedom to combine with any surface materials.

### CONTEXTUAL • IRREPLACEABLE • IMAGINATIVE

WORLD OF POSSIBILITIES - WITH TEXTURE ON YOUR EDGE

**Thickness:** 0.80 mm  
**Size:** 2440 mm X 1220 mm (8'X4')  
**Finish:** MASTER ENTWINE (ME)

#### FEATURES:



Moisture  
Resistant



High  
Abrasion



Low VOC



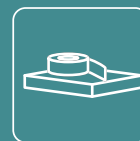
Easy to  
Clean



Stain  
Resistant



Heat  
Resistant



Texture Matching  
BandEdge

#### EVERY MILLIMETRE COUNTS





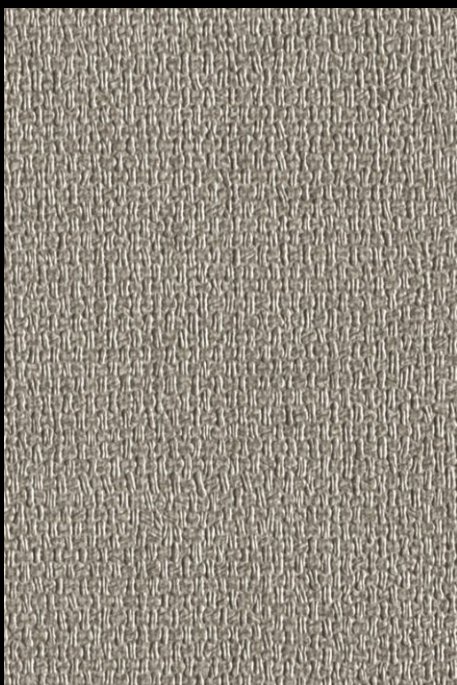
"Origami is the art of precision, turning a simple sheet of paper into a world of intricate beauty."



A

B

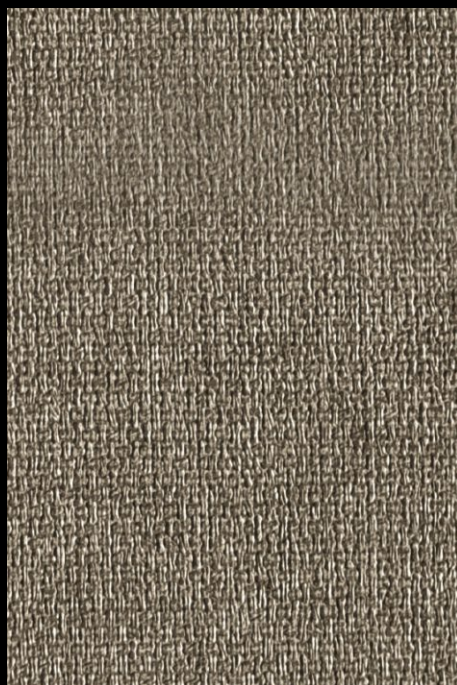
1



125 ME      MERINA HOLLANDO

---

BE 125 ME

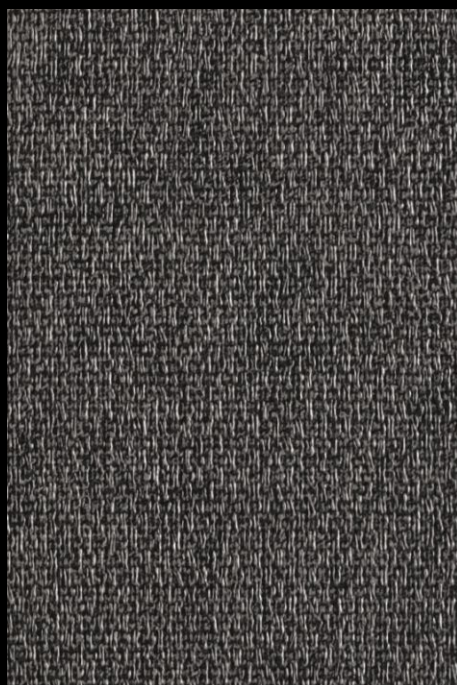


126 ME      MERINA BELGIO

---

BE 126 ME

2



127 ME      MERINA CAIRO

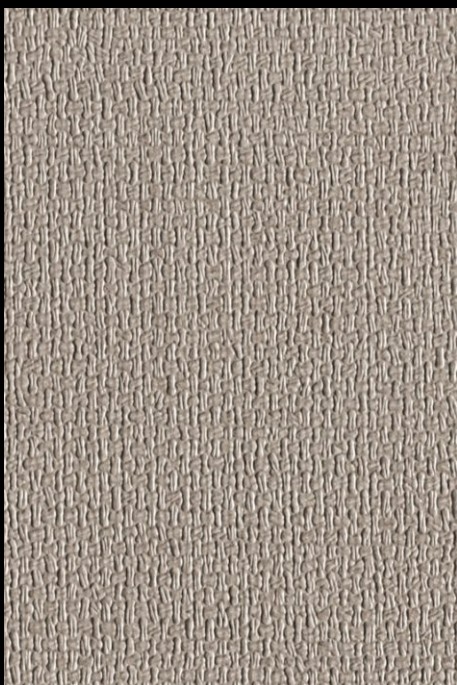
---

BE 127 ME

A

B

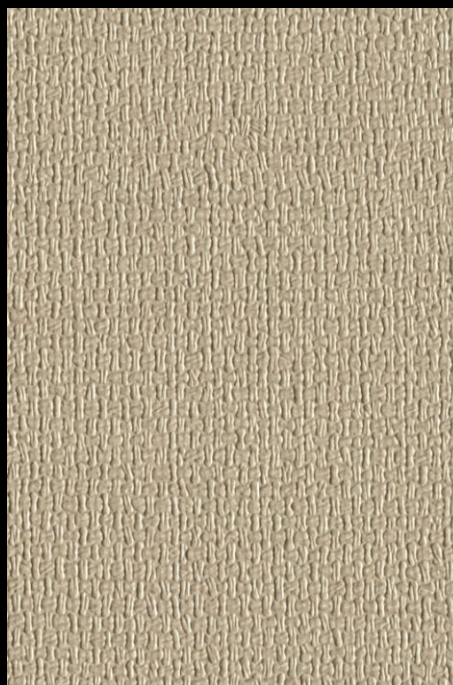
1



112 ME      MIRANO HALLMARK

---

BE 112 ME



111 ME      MIRANO DELAVE

---

BE 111 ME

2



113 ME      MIRANO FLAX

---

BE 113 ME



A

B

1



147 ME

CAMRICA LINUM

BE 147 ME



146 ME

CAMRICA USITA

BE 146 ME

2



131 ME

RENA DAMASK

BE 131 ME



133 ME

RENA CAMBRICK

BE 133 ME

A

1



151 ME

CUSINO VERONA

BE 151 ME

B



152 ME

CUSINO TIVOLI

BE 152 ME





# TECHNICAL SPECIFICATIONS

| Sr. No. | Properties                                    | Unit       | Test Methods as per IS 2046:1995          | Actual Test Result |
|---------|-----------------------------------------------|------------|-------------------------------------------|--------------------|
|         | NOMINAL THICKNESS                             | MM         | 0.82                                      |                    |
| 1       | Classification                                |            | HGS (Horizontal General Purpose Standard) |                    |
| 2       | Thickness                                     | mm         | 0.82 ± 0.10                               | Complies           |
| 3       | Length & Width of Panel                       | mm         | +10/-00 mm                                | Complies           |
| 4       | Straightness of Edges                         | mm/m       | 1.50 (max.)                               | Complies           |
| 5       | Squareness                                    | mm/m       | 1.50 (max.)                               | Complies           |
| 6       | Resistance to Surface Wear                    | Revolution | 350 (min.)                                | >350               |
| 7       | Resistance to Immersion in Boiling Water      |            |                                           |                    |
|         | a. Mass Increase                              | %          | 11.50 (max.)                              | 8.80               |
|         | b. Thickness                                  | %          | 13.50 (max.)                              | 9.50               |
|         | c. Appearance                                 | Grade      | Not worse than 4                          | 4                  |
| 8       | Resistance to Dry Heat at 180°C               | Grade      | Not worse than 4                          | 4                  |
| 9       | Dimensional Stability at Elevated Temperature |            |                                           |                    |
|         | a. Longitudinal                               | %          | 0.60 (max.)                               | 0.50               |
|         | b. Transverse                                 | %          | 1.10 (max.)                               | 0.95               |
| 10      | Dimensional Stability at 20°C Temperature     |            |                                           |                    |
|         | a. Longitudinal                               | %          | 0.43 (max.)                               | 0.35               |
|         | b. Transverse                                 | %          | 0.68 (max.)                               | 0.50               |
| 11      | Resistance to Impact by Small Diameter Ball   |            |                                           |                    |
|         | a. Spring Force                               | N          | 20 (min.)                                 | 25                 |
| 12      | Resistance to Cracking (thin laminates)       | Grade      | Not worse than 4                          | 4                  |
| 13      | Resistance to Scratching                      | N          | 2.0 (min.)                                | 2.4                |
| 14      | Resistance to Staining                        |            |                                           |                    |
|         | a. Group 1 & 2                                | Grade      | 5                                         | 5                  |
|         | b. Group 3 & 4                                | Grade      | 4                                         | 4                  |
| 15      | Resistance to Cigarette Burns                 | Grade      | Not worse than 3                          | 4                  |
| 16      | Resistance to Steam                           | Grade      | Not worse than 4                          | 5                  |

**STANDARDS:** International Standards: ISO 4586-1 & 21 Indian Standards: IS 2046:1995,C/K 5141 European Union Standards: MTDS 086, EN 438-2:20051 British Standards: BS 3794 . 1 & 2

**LIMITED LIABILITY WARRANTY:** "Guaranteed thickness with high quality back sanding. Company warrants that all its products are free from manufacturing defects and perfectly fit for use under normal conditions. In case of any claims," the liability of the Company is however limited to the cost of the products only.

**MAINTENANCE:** Clean with mild soap solution with soft cloth. Abrasive cleaners should not be used. Excessive direct sunlight, heat & moisture should be avoided. Products can be used for both vertical & horizontal surfaces.

**RESISTANCE:** Resistance to surface water, boiling water, cigarette burns. staining and mild scratches.



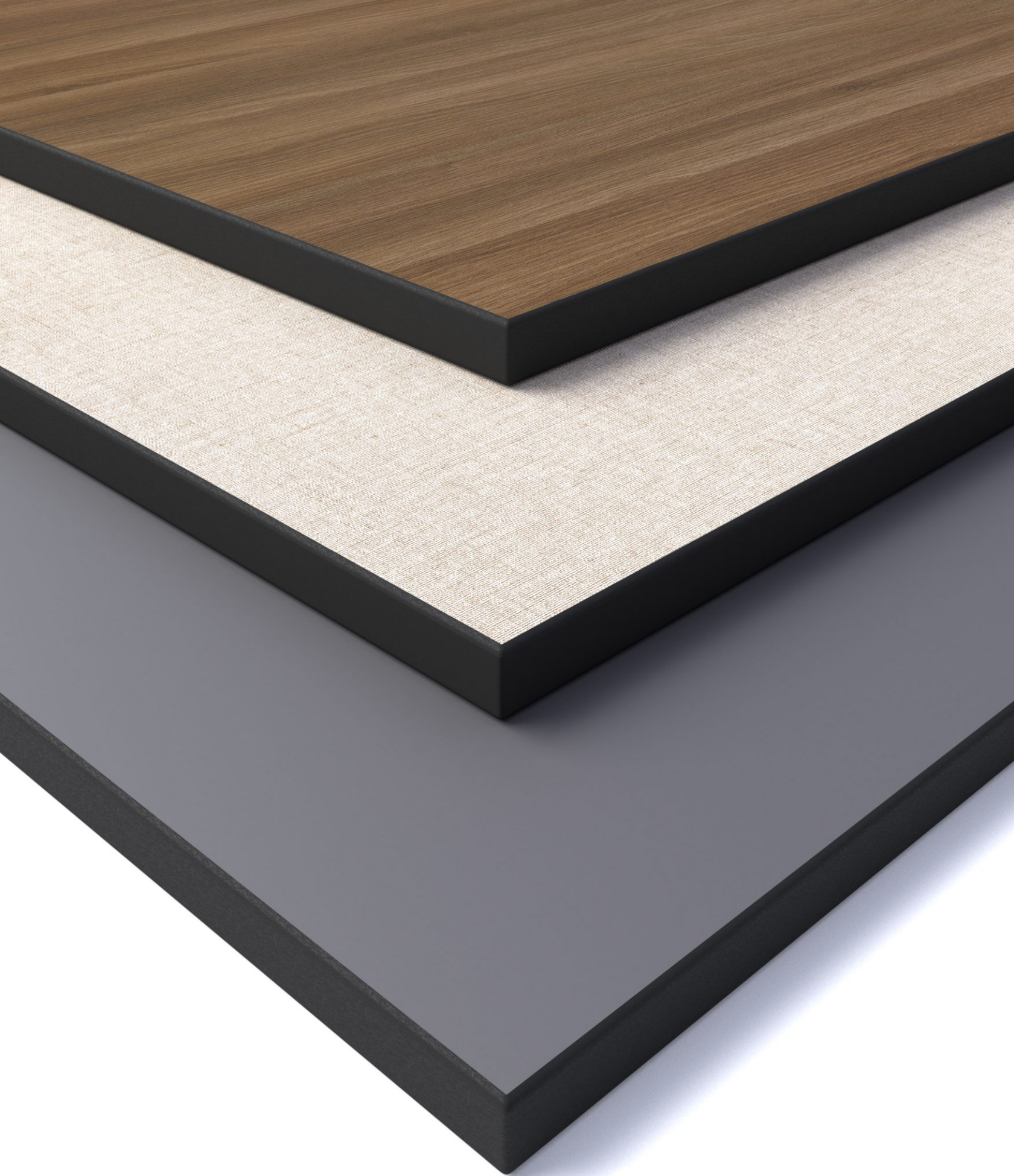
# INDEX

| DESIGN NO. | FINISH | DESIGN NAME     | BANEDGE CODE | PAGE NO | COLUMN | ROW |
|------------|--------|-----------------|--------------|---------|--------|-----|
| 111        | MS     | Mirano Delave   | BE 111 MS    | 23      | B      | 1   |
| 111        | ME     | Mirano Delave   | BE 111 ME    | 47      | B      | 1   |
| 112        | MS     | Mirano Hallmark | BE 112 MS    | 25      | A      | 1   |
| 112        | ME     | Mirano Hallmark | BE 112 ME    | 47      | A      | 1   |
| 113        | MS     | Mirano Flax     | BE 113 MS    | 25      | A      | 2   |
| 113        | ME     | Mirano Flax     | BE 113 ME    | 47      | A      | 2   |
| 125        | MS     | Merina Hollando | BE 125 MS    | 24      | A      | 1   |
| 125        | ME     | Merina Hollando | BE 125 ME    | 46      | A      | 1   |
| 126        | MS     | Merina Belgio   | BE 126 MS    | 24      | B      | 1   |
| 126        | ME     | Merina Belgio   | BE 126 ME    | 46      | B      | 1   |
| 127        | MS     | Merina Cairo    | BE 127 MS    | 24      | B      | 2   |
| 127        | ME     | Merina Cairo    | BE 127 ME    | 46      | B      | 2   |
| 131        | MS     | Rena Damask     | BE 131 MS    | 26      | A      | 2   |
| 131        | ME     | Rena Damask     | BE 131 ME    | 48      | A      | 2   |
| 133        | MS     | Rena Cambrick   | BE 133 MS    | 26      | B      | 2   |
| 133        | ME     | Rena Cambrick   | BE 133 ME    | 48      | B      | 2   |
| 146        | MS     | Camrica Usita   | BE 146 MS    | 26      | B      | 1   |
| 146        | ME     | Camrica Usita   | BE 146 ME    | 48      | B      | 1   |
| 147        | MS     | Camrica Linum   | BE 147 MS    | 26      | A      | 1   |
| 147        | ME     | Camrica Linum   | BE 147 ME    | 48      | A      | 1   |
| 151        | MS     | Cusino Verona   | BE 151 MS    | 27      | A      | 1   |
| 151        | ME     | Cusino Verona   | BE 151 ME    | 49      | A      | 1   |
| 152        | MS     | Cusino Tivoli   | BE 152 MS    | 27      | B      | 1   |
| 152        | ME     | Cusino Tivoli   | BE 152 ME    | 49      | B      | 1   |
| 315        | MS     | Walena Catawba  | BE 315 MS    | 19      | A      | 1   |
| 315        | MW     | Walena Catawba  | BE 315 MW    | 39      | A      | 1   |
| 316        | MS     | Walena Echina   | BE 316 MS    | 19      | A      | 2   |
| 316        | MW     | Walena Echina   | BE 316 MW    | 41      | A      | 2   |
| 321        | MS     | Acaia Fraxi     | BE 321 MS    | 18      | A      | 1   |
| 321        | MW     | Acaia Fraxi     | BE 321 MW    | 40      | A      | 1   |
| 322        | MS     | Acaia Nulata    | BE 322 MS    | 18      | A      | 2   |
| 322        | MW     | Acaia Nulata    | BE 322 MW    | 40      | A      | 2   |
| 335        | MS     | Okina Aliso     | BE 335 MS    | 20      | A      | 1   |
| 335        | MW     | Okina Aliso     | BE 335 MW    | 42      | A      | 1   |
| 337        | MS     | Laven Varis     | BE 337 MS    | 21      | A      | 1   |
| 337        | MW     | Laven Varis     | BE 337 MW    | 43      | A      | 1   |
| 341        | MS     | Noccia Pellegri | BE 341 MS    | 18      | B      | 1   |
| 341        | MW     | Noccia Pellegri | BE 341 MW    | 40      | B      | 1   |
| 342        | MS     | Noccia Folius   | BE 342 MS    | 18      | B      | 2   |
| 342        | MW     | Noccia Folius   | BE 342 MW    | 40      | B      | 2   |
| 346        | MS     | Lyona Relan     | BE 346 MS    | 20      | A      | 2   |
| 346        | MW     | Lyona Relan     | BE 346 MW    | 42      | A      | 2   |
| 351        | MS     | Tequia Alnus    | BE 351 MS    | 20      | B      | 1   |
| 351        | MW     | Tequia Alnus    | BE 351 MW    | 42      | B      | 1   |
| 356        | MS     | Rovia Taren     | BE 356 MS    | 20      | B      | 2   |
| 356        | MW     | Rovia Taren     | BE 356 MW    | 42      | B      | 2   |

# INDEX

| DESIGN NO. | FINISH | DESIGN NAME     | BANEDGE CODE | PAGE NO | COLUMN | ROW |
|------------|--------|-----------------|--------------|---------|--------|-----|
| 361        | MS     | Teaka Tessmanni | BE 361 MS    | 19      | B      | 1   |
| 361        | MW     | Teaka Tessmanni | BE 361 MW    | 41      | B      | 1   |
| 362        | MS     | Laven Larven    | BE 362 MS    | 19      | B      | 2   |
| 362        | MW     | Laven Larven    | BE 362 MW    | 41      | B      | 2   |
| 365        | MS     | Fumia Rakau     | BE 365 MS    | 21      | B      | 1   |
| 365        | MW     | Fumia Rakau     | BE 365 MW    | 43      | B      | 1   |
| 902        | MS     | Bianka          | BE 902 MS    | 14      | A      | 1   |
| 902        | ML     | Bianka          | BE 902 ML    | 36      | A      | 1   |
| 911        | MS     | Macada          | BE 911 MS    | 12      | A      | 1   |
| 911        | ML     | Macada          | BE 911 ML    | 34      | A      | 1   |
| 921        | MS     | Cameo           | BE 921 MS    | 12      | B      | 1   |
| 921        | ML     | Cameo           | BE 921 ML    | 34      | B      | 1   |
| 923        | MS     | Elara           | BE 923 MS    | 14      | B      | 1   |
| 923        | ML     | Elara           | BE 923 ML    | 36      | B      | 1   |
| 924        | MS     | Tarin           | BE 924 MS    | 13      | A      | 1   |
| 924        | ML     | Tarin           | BE 924 ML    | 35      | A      | 1   |
| 925        | MS     | Willow          | BE 925 MS    | 12      | A      | 2   |
| 925        | ML     | Willow          | BE 925 ML    | 34      | A      | 2   |
| 926        | MS     | Mirel           | BE 926 MS    | 13      | A      | 2   |
| 926        | ML     | Mirel           | BE 926 ML    | 35      | A      | 2   |
| 927        | MS     | Cresto          | BE 927 MS    | 12      | B      | 2   |
| 927        | ML     | Cresto          | BE 927 ML    | 34      | B      | 2   |
| 928        | MS     | Corra           | BE 928 MS    | 13      | B      | 1   |
| 928        | ML     | Corra           | BE 928 ML    | 35      | B      | 1   |
| 929        | MS     | Cacao           | BE 929 MS    | 13      | B      | 2   |
| 929        | ML     | Cacao           | BE 929 ML    | 35      | B      | 2   |
| 991        | MS     | Sorel           | BE 991 MS    | 10      | B      | 1   |
| 991        | ML     | Sorel           | BE 991 ML    | 32      | B      | 1   |
| 992        | MS     | Viona           | BE 992 MS    | 11      | B      | 2   |
| 992        | ML     | Viona           | BE 992 ML    | 33      | B      | 2   |
| 993        | MS     | Apgento         | BE 993 MS    | 10      | A      | 2   |
| 993        | ML     | Apgento         | BE 993 ML    | 32      | A      | 2   |
| 994        | MS     | Flan            | BE 994 MS    | 10      | A      | 1   |
| 994        | ML     | Flan            | BE 994 ML    | 32      | A      | 1   |
| 995        | MS     | Escapade        | BE 995 MS    | 11      | A      | 1   |
| 995        | ML     | Escapade        | BE 995 ML    | 33      | A      | 1   |
| 996        | MS     | Silance         | BE 996 MS    | 10      | B      | 2   |
| 996        | ML     | Silance         | BE 996 ML    | 32      | B      | 2   |
| 997        | MS     | Chapel          | BE 997 MS    | 11      | B      | 1   |
| 997        | ML     | Chapel          | BE 997 ML    | 33      | B      | 1   |
| 998        | MS     | Wispy           | BE 998 MS    | 11      | A      | 2   |
| 998        | ML     | Wispy           | BE 998 ML    | 33      | A      | 2   |
| 999        | MS     | Cosmico         | BE 999 MS    | 14      | A      | 2   |
| 999        | ML     | Cosmico         | BE 999 ML    | 36      | A      | 2   |





Discover the epitome of durability and versatility with our HI.LAMM panels. Carefully crafted from multiple layers of Kraft papers and premium thermosetting resins, these panels redefine robustness. Boasting exceptional water resistance, impact resistance, and wear resistance, they stand the test of time without compromising on style. With a seamless finish that requires no edge finishing, coupled with impressive chemical resistance, our HI.LAMM panels, are the perfect choice for a myriad of applications.

In essence, HI.LAMM panels redefine not just surfaces, but spaces. Immerse yourself in the harmony of design and functionality, and experience the transformative power of a product crafted with precision and passion. Elevate your interiors with HI.LAMM panels, where performance meets refined design.

## AREAS OF APPLICATIONS:

- Back panels for Wardrobes
- Office Partitions
- Food stalls
- Make-shift offices/cabins
- Display stalls
- Back panels for Kitchen
- Aluminium Partitions
- Trial Rooms

## SPECIFICATIONS

|            |                                              |
|------------|----------------------------------------------|
| Thickness: | 1.8 mm, 2.5 mm, 3 mm, 4 mm, 5 mm, 6 mm, 9 mm |
| Size:      | 2440 mm X 1220 mm (8'X4')                    |
| Designs:   | Available in all decors                      |
| Finish:    | Suede, Hi-Gloss, Textures                    |

## FEATURES:



Moisture  
Resistant



Impact  
Resistant



Borer/Termite  
Resistant



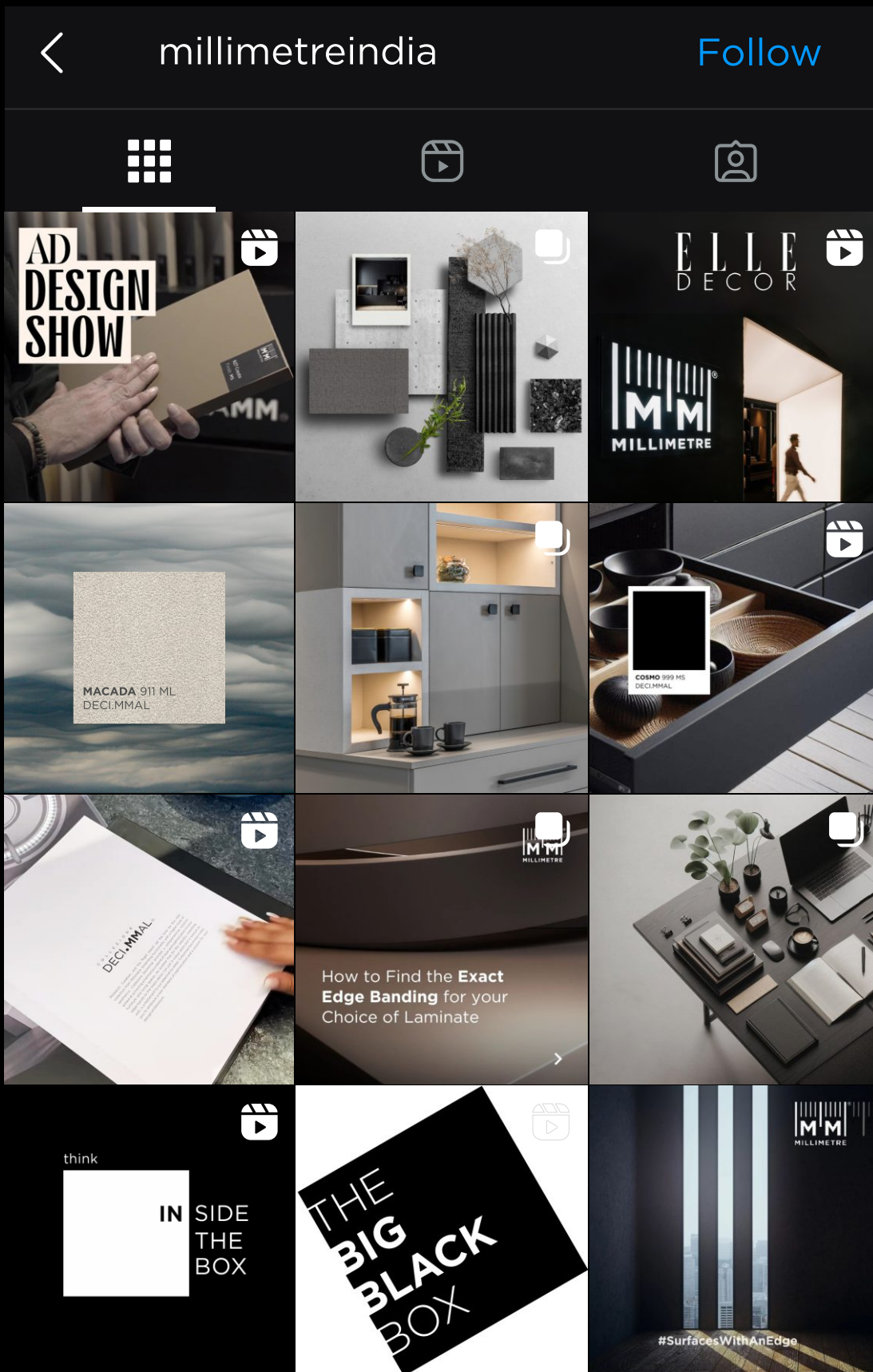
Low VOC



# HI.LAMM TECHNICAL SPECIFICATIONS

| SR. NO | PROPERTIES                                  | UNITS      | TOTAL RESULT     | TOTAL RESULT     | TOTAL RESULT     | TOTAL RESULT     | TOTAL RESULT     | TOTAL RESULT     |
|--------|---------------------------------------------|------------|------------------|------------------|------------------|------------------|------------------|------------------|
|        | Nominal Thickness                           |            | 1.8 MM           | 2.5 MM           | 3 MM             | 4 MM             | 6 MM             | 9 MM             |
| 1      | Thickness                                   | mm         | 1.8 ± 0.15       | 2.5 ± 0.18       | 3.0 ± 0.20       | 4.0 ± 0.25       | 6.0 ± 0.35       | 9.0 ± 0.45       |
| 2      | Length & Width of Panel                     | mm         | +10/-00 mm       | +10/-00 mm       | +10/-00 mm       | +10/-00 mm       | +10/-00 mm       | +10/-00 mm       |
| 3      | Resistance to Dry Heat at 180° C            | Grade      | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 |
| 4      | Resistance to Surface Wear                  | Revolution | >350             | >350             | >350             | >350             | >350             | >350             |
| 5      | Resistance to Immersion in Boiling Water    |            |                  |                  |                  |                  |                  |                  |
|        | a. Mass Increase                            | %          | 4.0              | 3.2              | 2.9              | 2.2              | 1.4              | 1.4              |
|        | b. Thickness                                | %          | 5.0              | 3.5              | 3.1              | 2.3              | 1.5              | 1.3              |
|        | c. Appearance                               | Grade      | 5                | 5                | 5                | 5                | 5                | 5                |
| 6      | Dimensional Stability at 20°C Temperature   |            |                  |                  |                  |                  |                  |                  |
|        | a. Longitudinal                             | %          | 0.21             | 0.20             | 0.12             | 0.11             | 0.11             | 0.10             |
|        | b. Transverse                               | %          | 0.32             | 0.25             | 0.15             | 0.16             | 0.15             | 0.13             |
| 7      | Resistance to Impact by Large Diameter Ball |            |                  |                  |                  |                  |                  |                  |
|        | a. Drop Height                              | mm         | 1900             | 1900             | 1900             | 1900             | 1900             | 1900             |
|        | b. Diameter of Indentation                  | mm         | 8                | 8                | 8                | 8                | 8                | 8                |
| 8      | Resistance to Scratching                    | N          | 2.4              | 2.4              | 2.4              | 2.4              | 2.4              | 2.4              |
| 9      | Resistance to Staining                      |            |                  |                  |                  |                  |                  |                  |
|        | a. Group 1 & 2                              | Grade      | 5                | 5                | 5                | 5                | 5                | 5                |
|        | b. Group 3 & 4                              | Grade      | 4                | 4                | 4                | 4                | 4                | 4                |
| 10     | Resistance to Cigarette Burns               | Grade      | Not worse than 3 | Not worse than 3 | Not worse than 3 | Not worse than 3 | Not worse than 3 | Not worse than 3 |
| 11     | Resistance to Steam                         | Grade      | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 |
| 12     | Resistance to Moisture                      | Grade      | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 |
| 13     | Resistance to Crazing                       | Grade      | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 | Not worse than 4 |
| 14     | Flexural Modulus                            | Mpa        | 10,200           | 10,200           | 10,200           | 10,200           | 10,200           | 10,200           |
| 15     | Flexural Strength                           | Mpa        | 110              | 110              | 110              | 110              | 110              | 110              |
| 16     | Tensile Strength                            | Mpa        | 75               | 75               | 75               | 75               | 75               | 75               |

Note: Whereas ‘Millimetre’ products are manufactured thoroughly to standards, the nature of the application procedure is beyond our control. The value given above are the best of knowledge but without liability/warranty, expressed or implied.



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