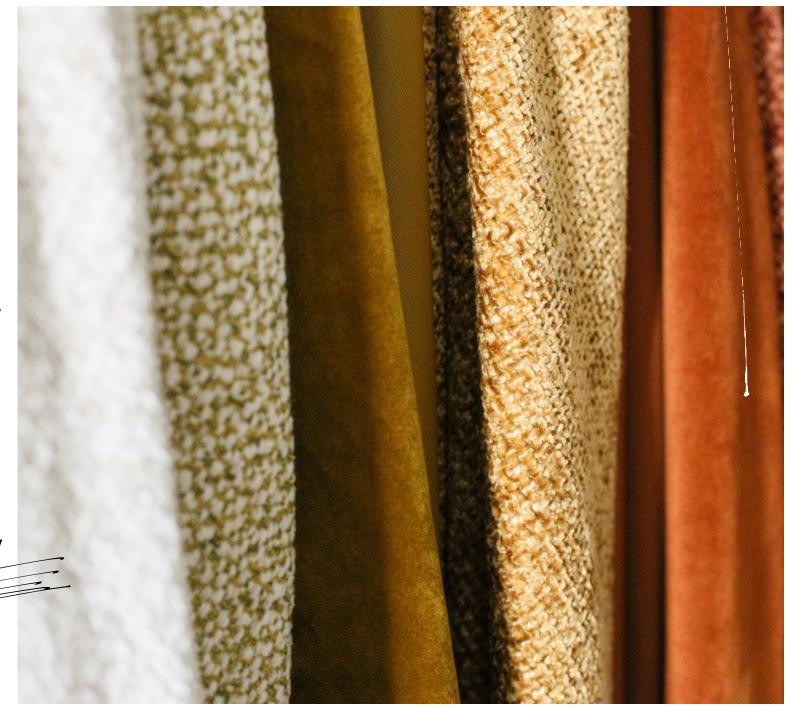


Stitching stories

Our fabrics are suitable for **personal and professional use**. That is why it includes a wide range of covering fabrics.

This collection is versatile and can be used for **sofas**, **chairs**, **poufs**, **and benches**. However, it's important to note that not every fabric is suitable for every type of furniture.

Our textiles are categorized from one to eight, each characterized by quality and pricing. To find the perfect match for your needs, refer to the labels on page 4 and choose the category that best suits your needs.





More fabric fun

Besides fabrics for sofas and chairs, we now also have poufs, benches & daybeds in our range.

A selection of fabrics is applicable on these items. Check the icon below each category.



▲ Sofa Toronto - Fabric Enjoy Me 19 | Bench Coco - Fabric Chenille 15 | Pouf Myra - Fabric Fiore 02







Easy to clean

At the production stage, the fibres are covered with a special finish that protects the fabric from dirt penetration. Thanks to this, all stains are quickly and efficiently cleaned.



Pet friendly fabrics

The fabrics from this group experienced special laboratory tests to check resistance to snagging caused by scratching. They are very durable and easy to clean.



Liquid-repelling surfaces

A technology of covering the fabric with a special hydrophobic coating that effectively avoids the absorption of spilled liquids, leaving drops on the surface of the material.



The environment in our mind

Recycled fabrics demonstrate our planet's care by sustainably cutting water and electricity use and lowering CO₂ emissions.



White

CATEGORY 6





AVAILABLE FOR

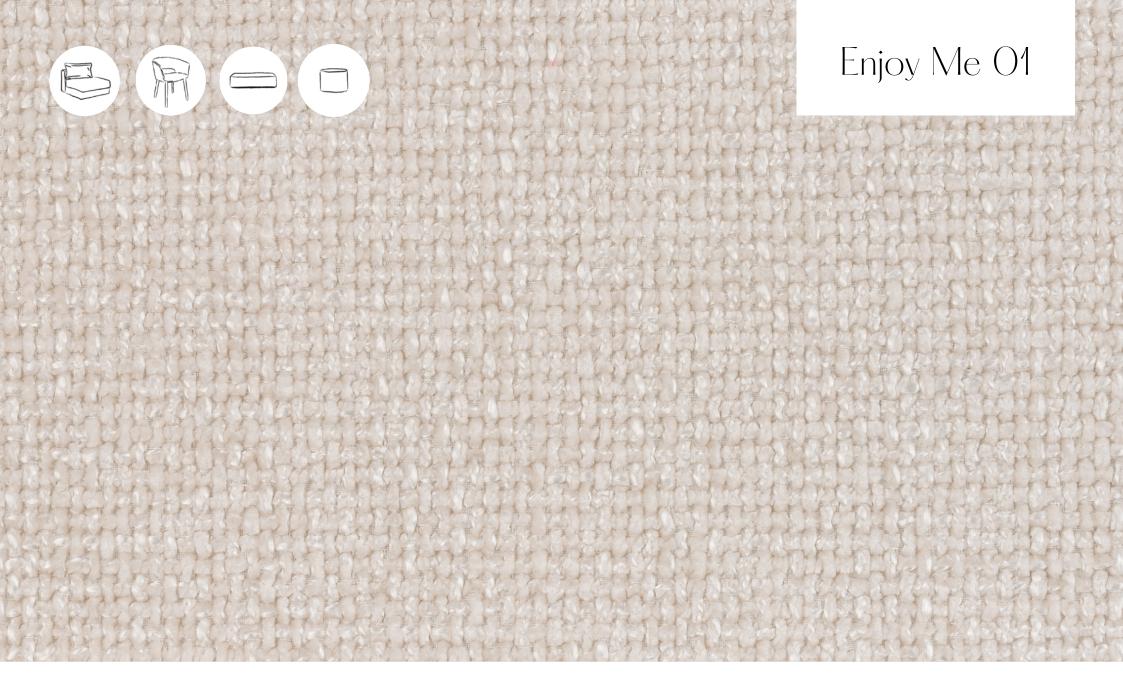
Pippa (loose cover) Lulu (fixed & loose cover) MATERIAL MARTINDALE TEST EXTRA 55% linen, 45% cotton 20.000 cycles Made in Belgium (Libeco)



Bali O1

CATEGORY 1





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0

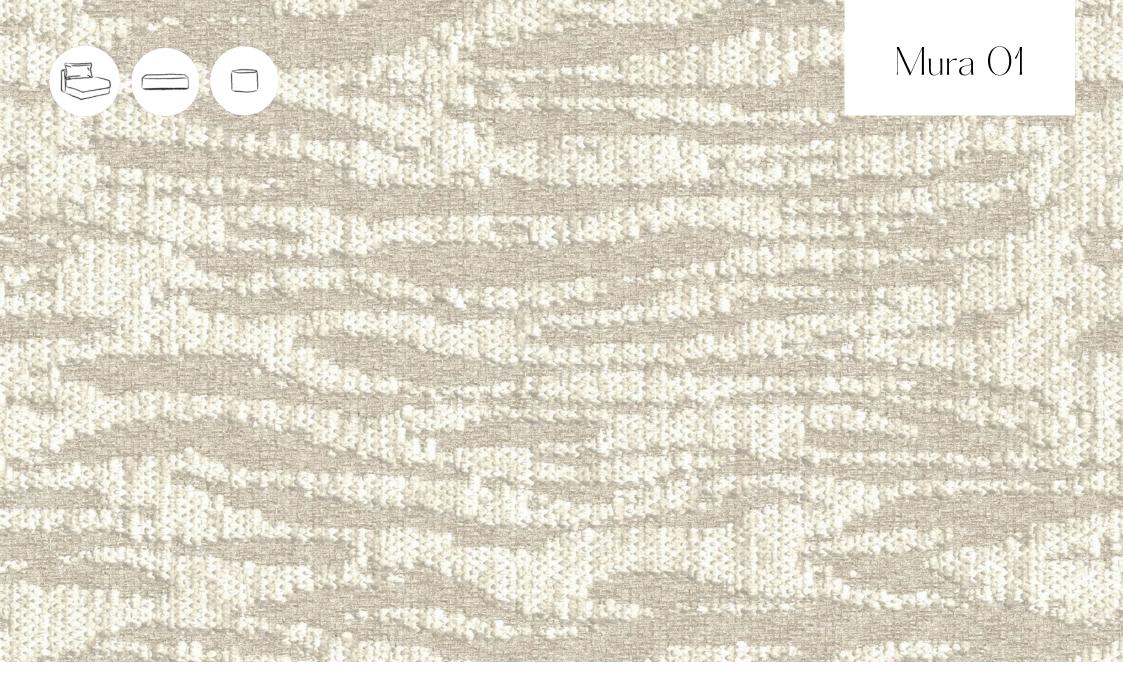


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST EXTRA

58% polycotton, 30% polyester, 12% wool 30.000 cycles Made in Italy





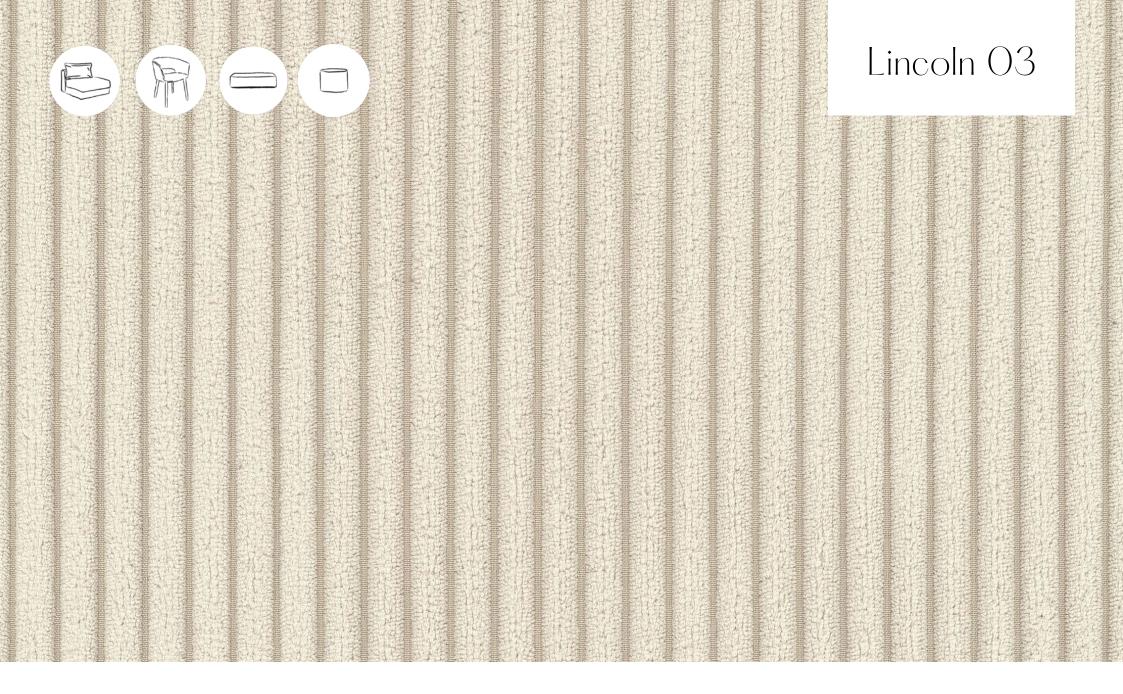


Angola 10

CATEGORY 3



BS 5852: Part 1: 1979 source 0 (cigarette test)



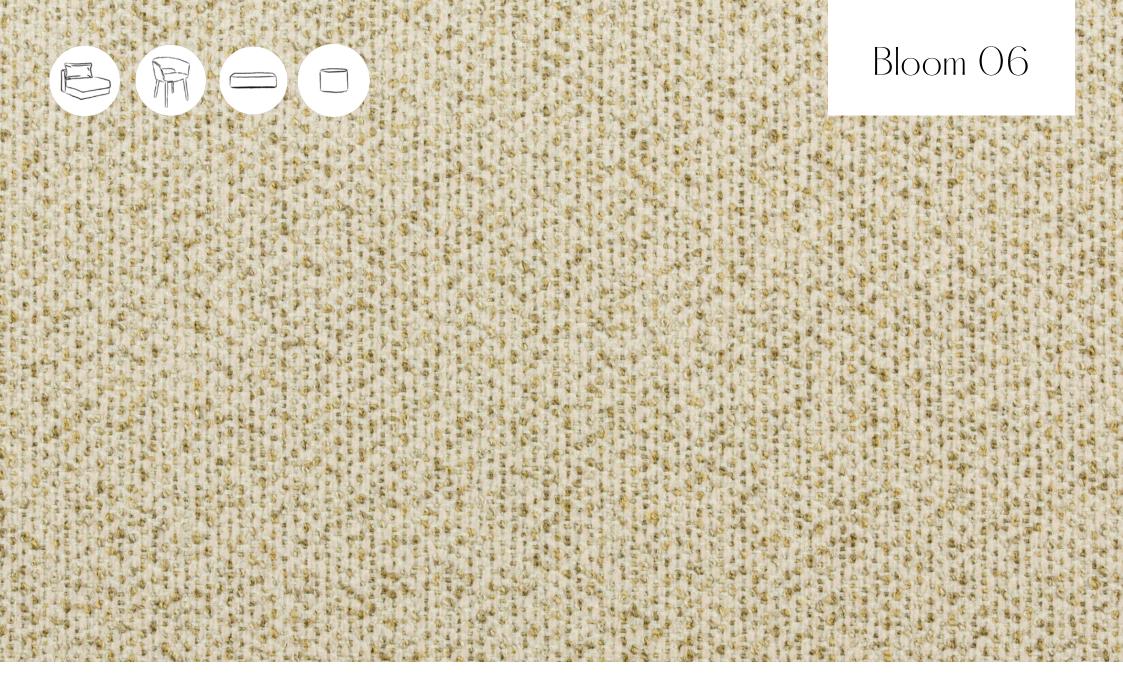
AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 45.000 cycles BS 5852: Part 1: 1979 source 0

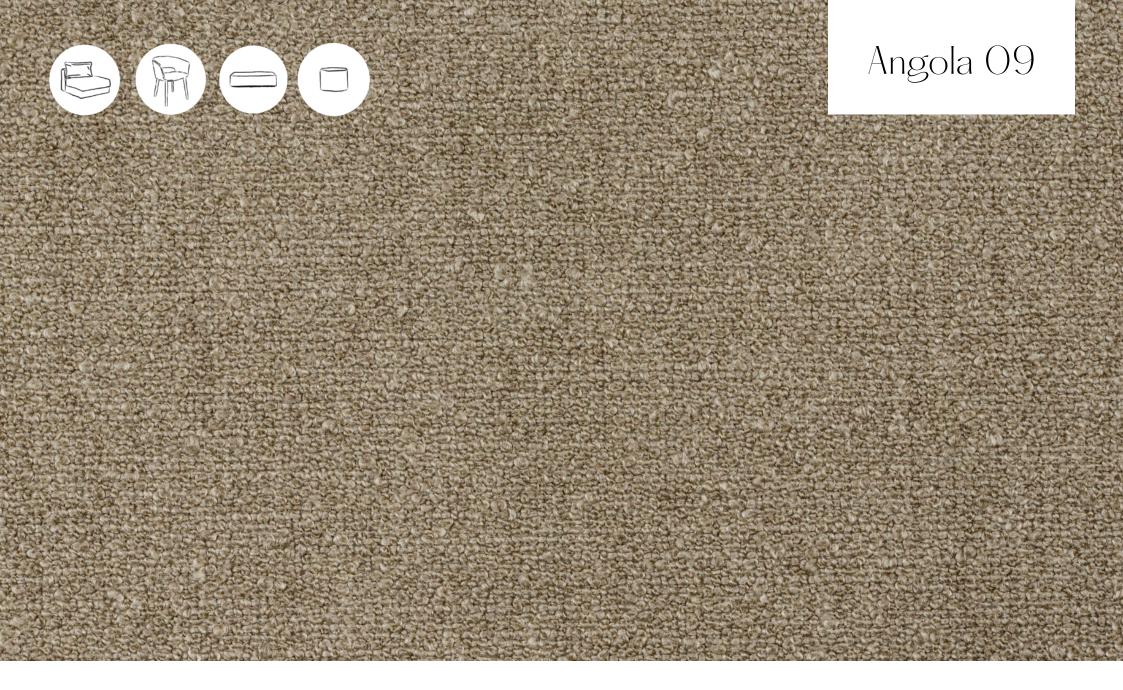






AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 93% polyester, 7% cotton 50.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)

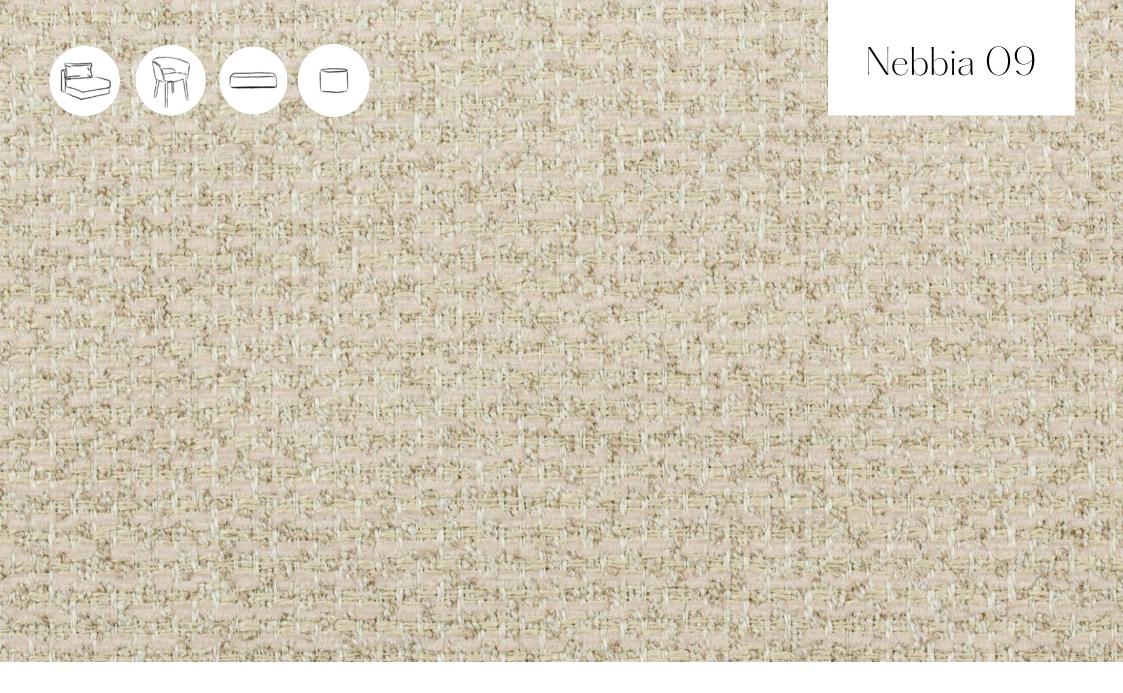




AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

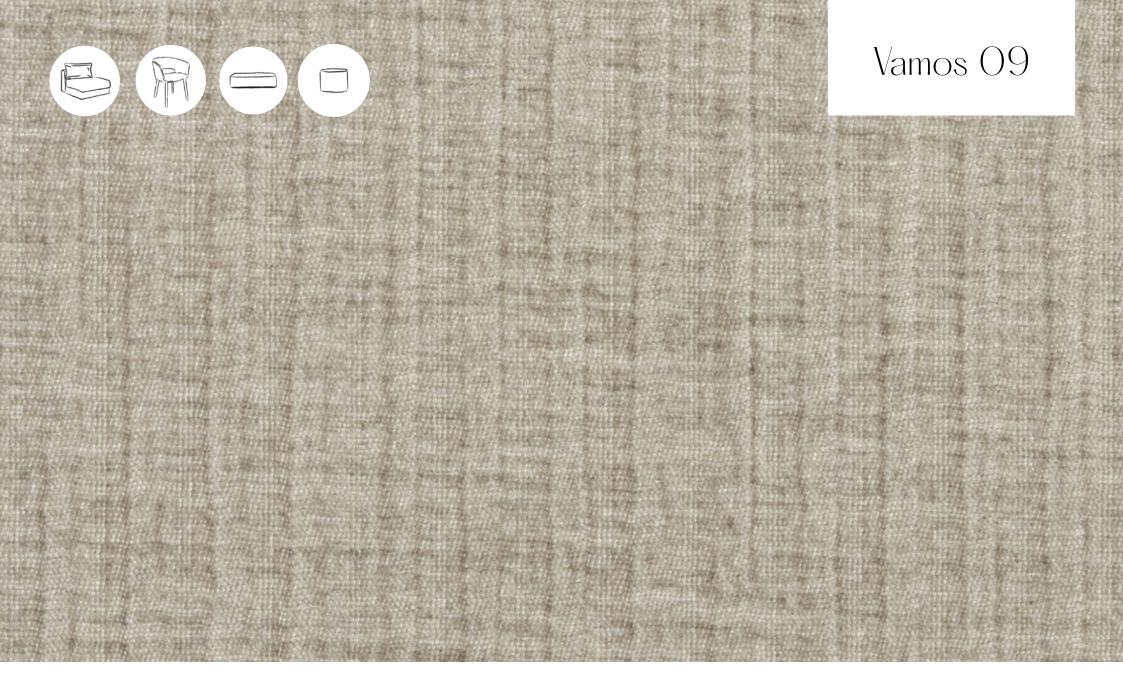
MARTINDALE TEST FIRE RETARDANT 68% polyamide, 29% polyester, 3% viscose 50.000 cycles BS 5852: Part 1: 1979 source 0





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 43.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)





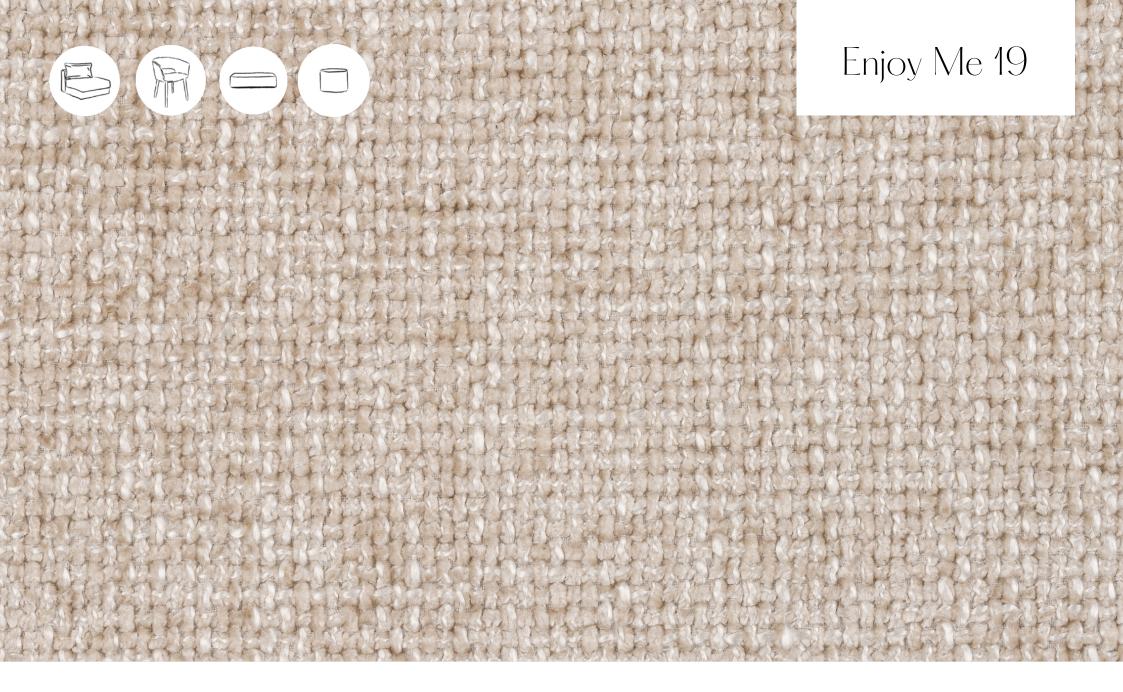


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT 47% polyester, 45% polyamide, 8% viscose

35.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles RS 5852: Part 1: 10

BS 5852: Part 1: 1979 source 0



Oatmeal

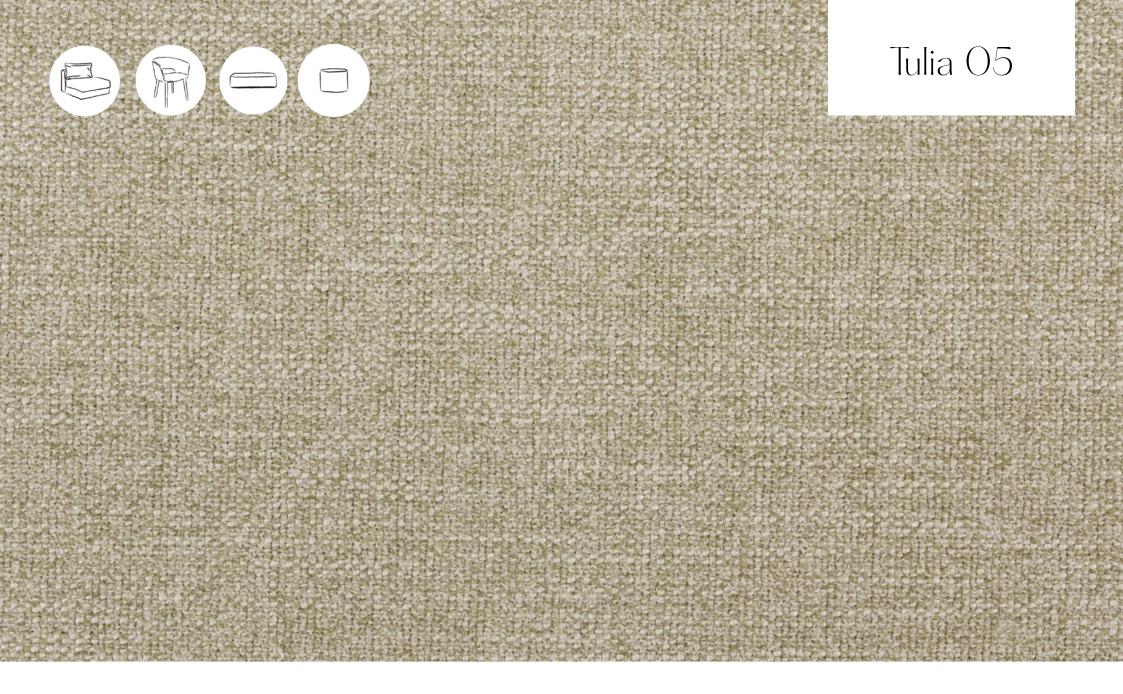
CATEGORY 6





AVAILABLE FOR

Pippa (loose cover) Lulu (fixed & loose cover) MATERIAL MARTINDALE TEST EXTRA 55% linen, 45% cotton 20.000 cycles Made in Belgium (Libeco)



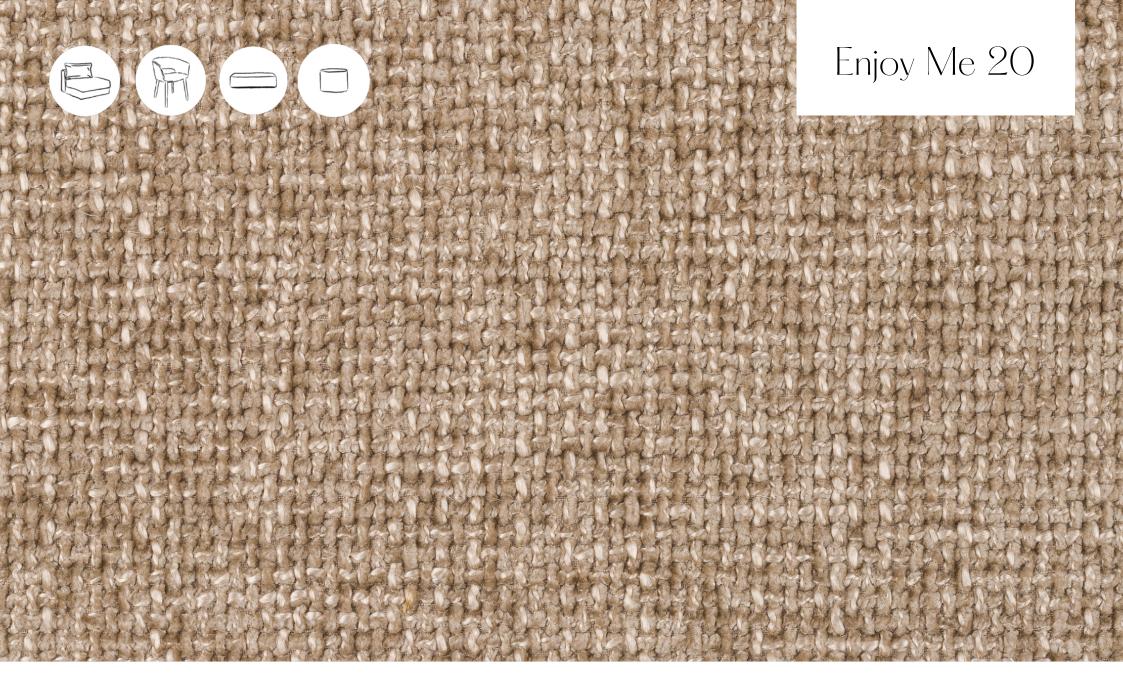




AVAILABLE FOR

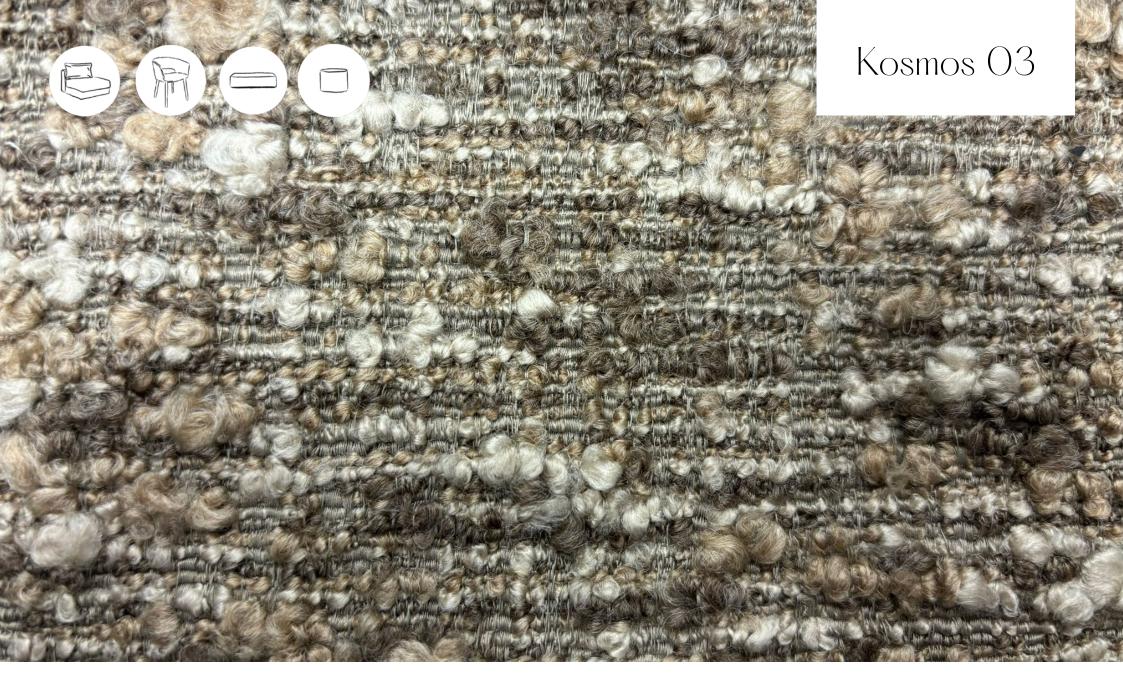
Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 90.000 cycles

BS 5852: Part 1: 1979 source 0



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0

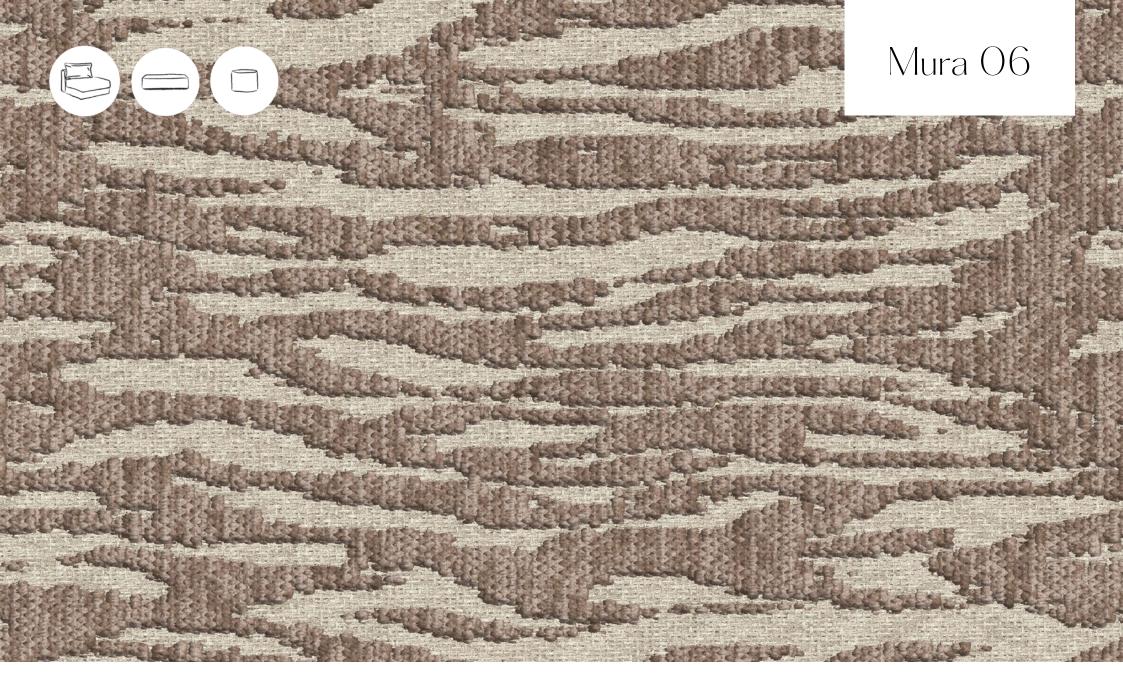


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

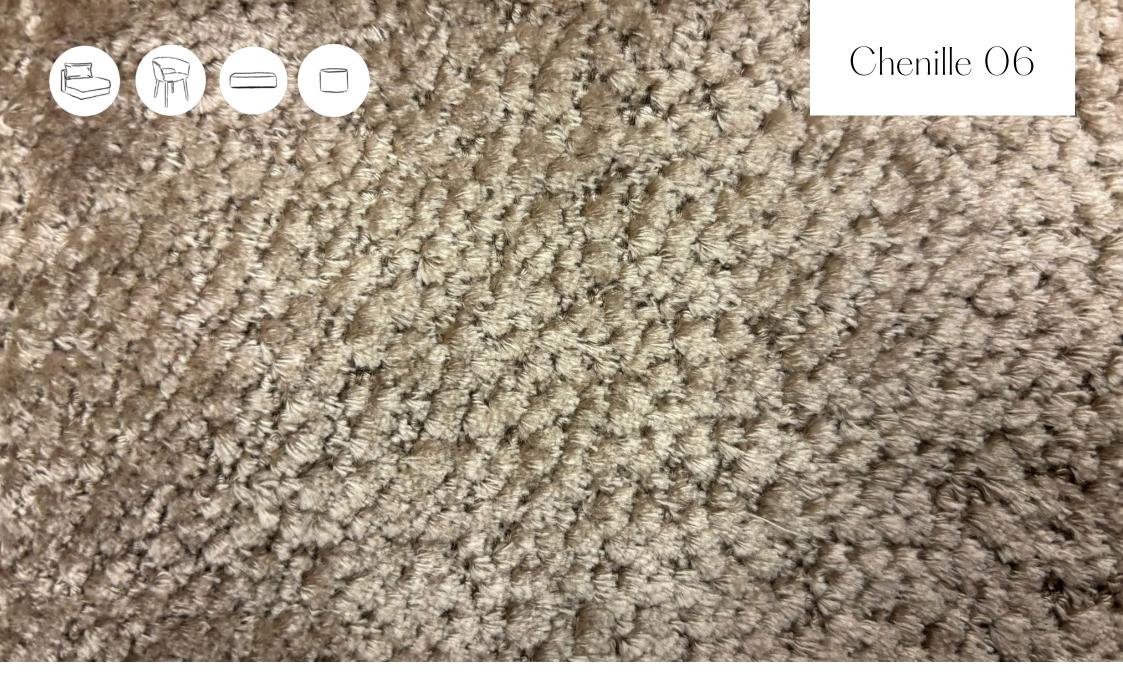
MARTINDALE TEST EXTRA

58% polycotton, 30% polyester, 12% wool 30.000 cycles Made in Italy



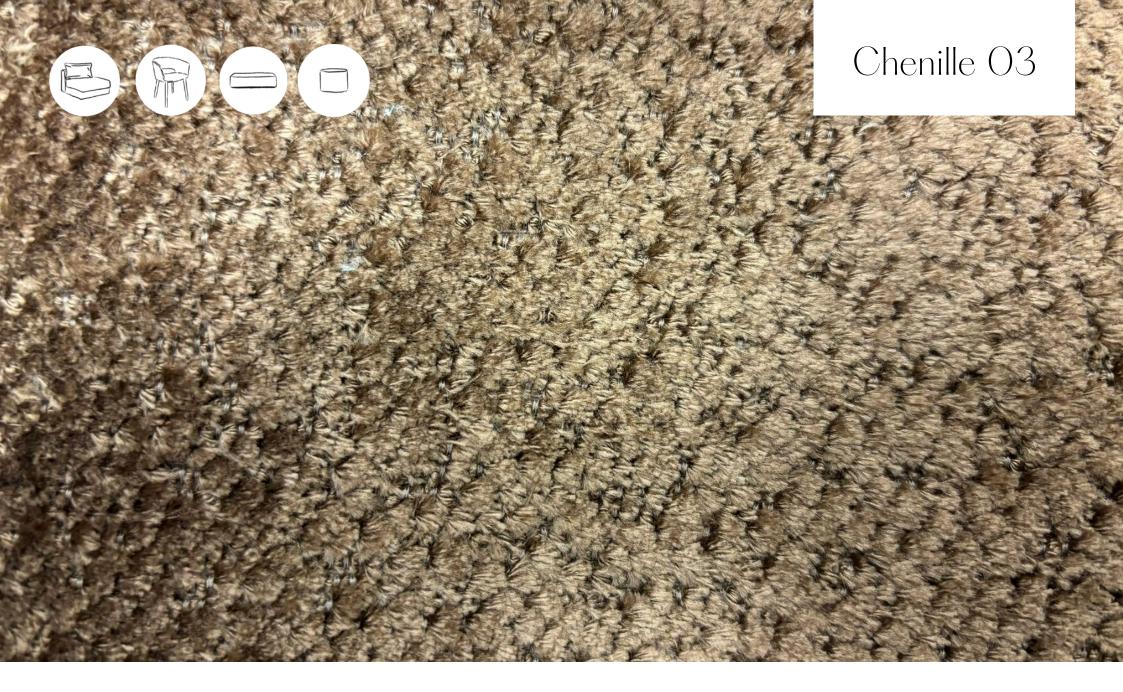


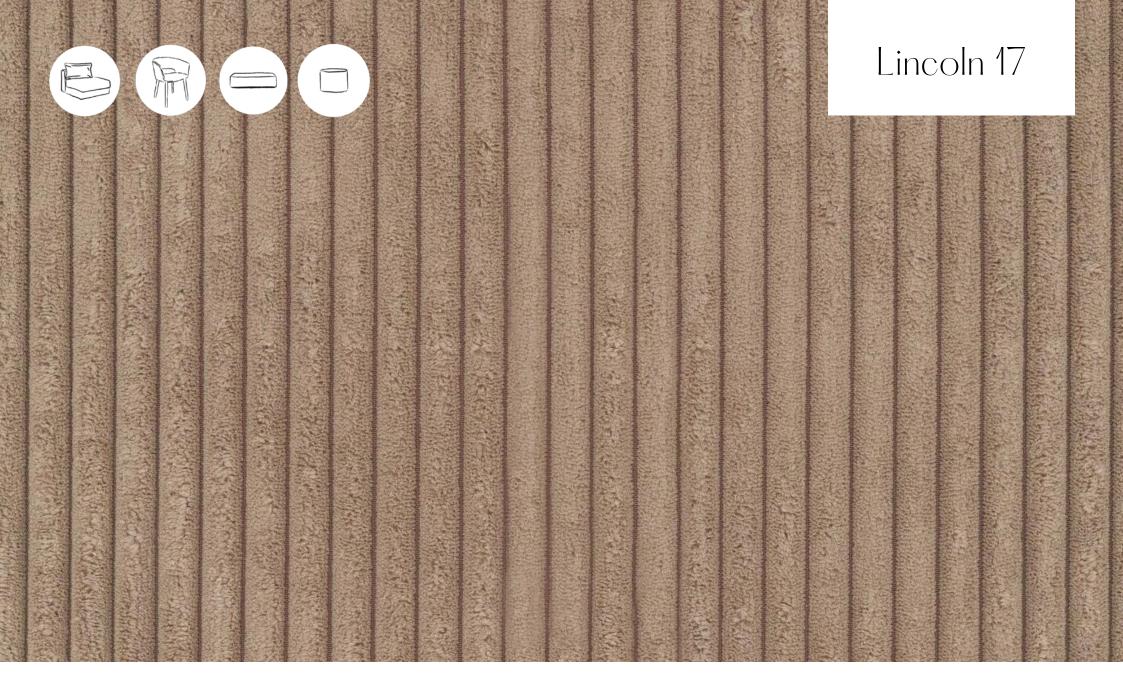
44% acrylic, 41% polyester, 15% polypropylene 45.000 cycles Made in Belgium



AVAILABLE FOR

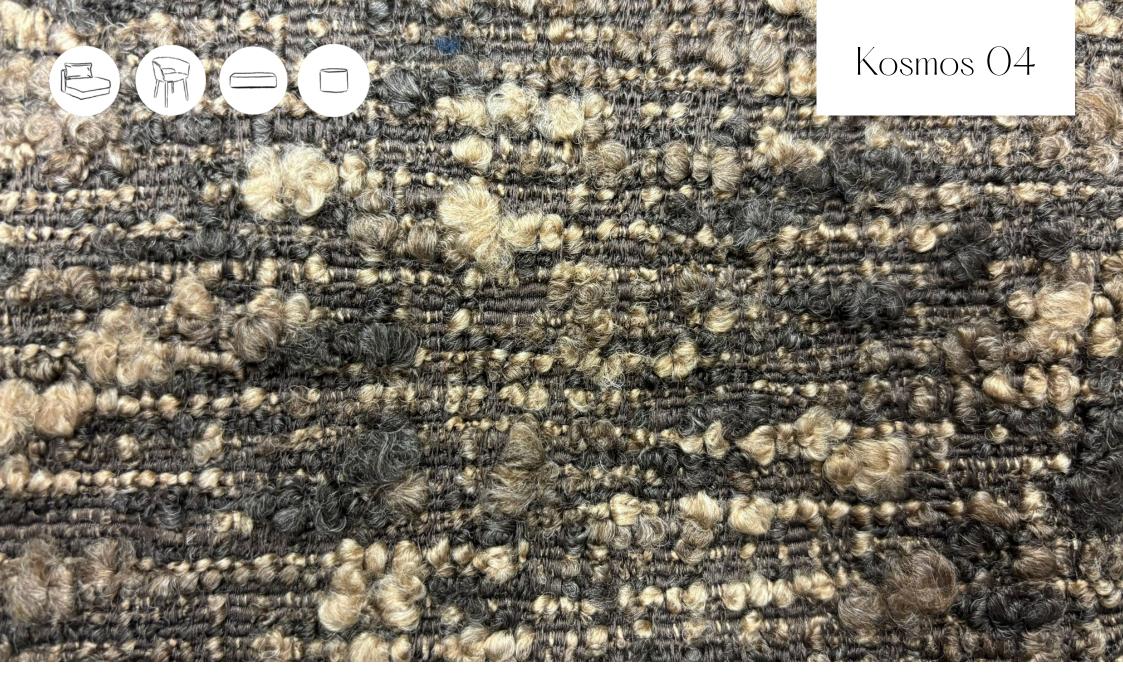
Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST EXTRA 66% polycotton, 34% polyester 50.000 cycles Made in Italy





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0

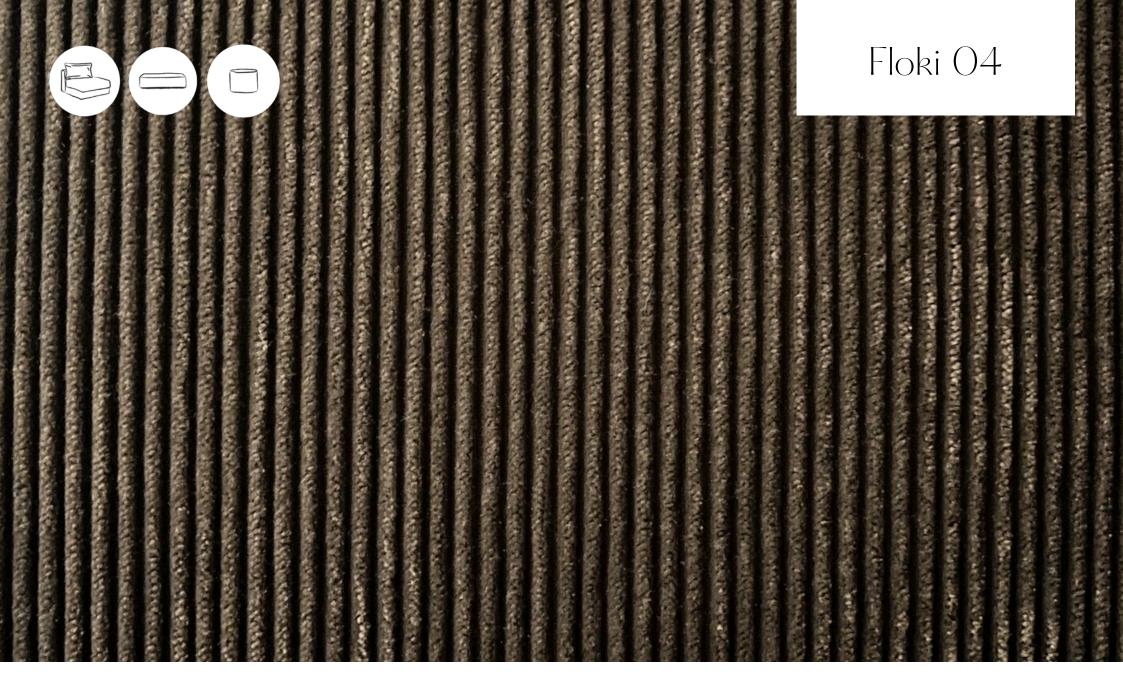


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST EXTRA

58% polycotton, 30% polyester, 12% wool 30.000 cycles Made in Italy







Brower & Toronto Lulu (loose & fixed cover) Pippa (loose cover) Myra & Coco

MATERIAL MARTINDALE TEST EXTRA

100% recycled polyester 100.000 cycles Made in Italy

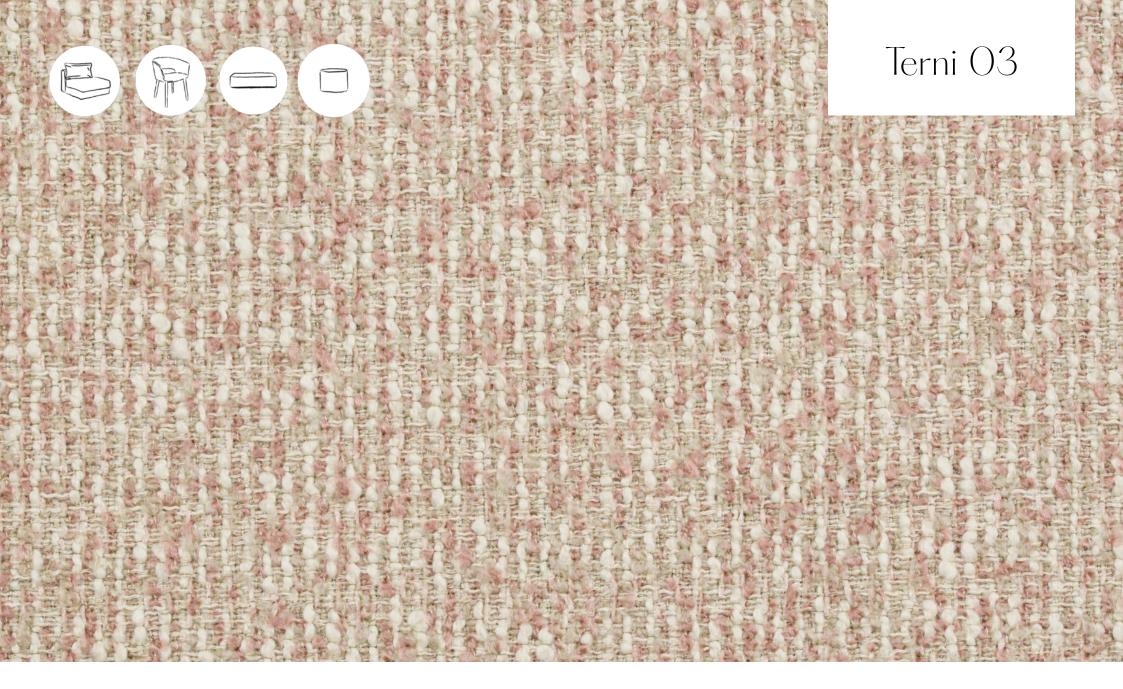






AVAILABLE FOR

Brower & Toronto Lulu (loose & fixed cover) Pippa (loose cover) Myra & Coco MATERIAL MARTINDALE TEST EXTRA 80% recycled cotton, 20% polyester 55.000 cycles Made in Italy



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

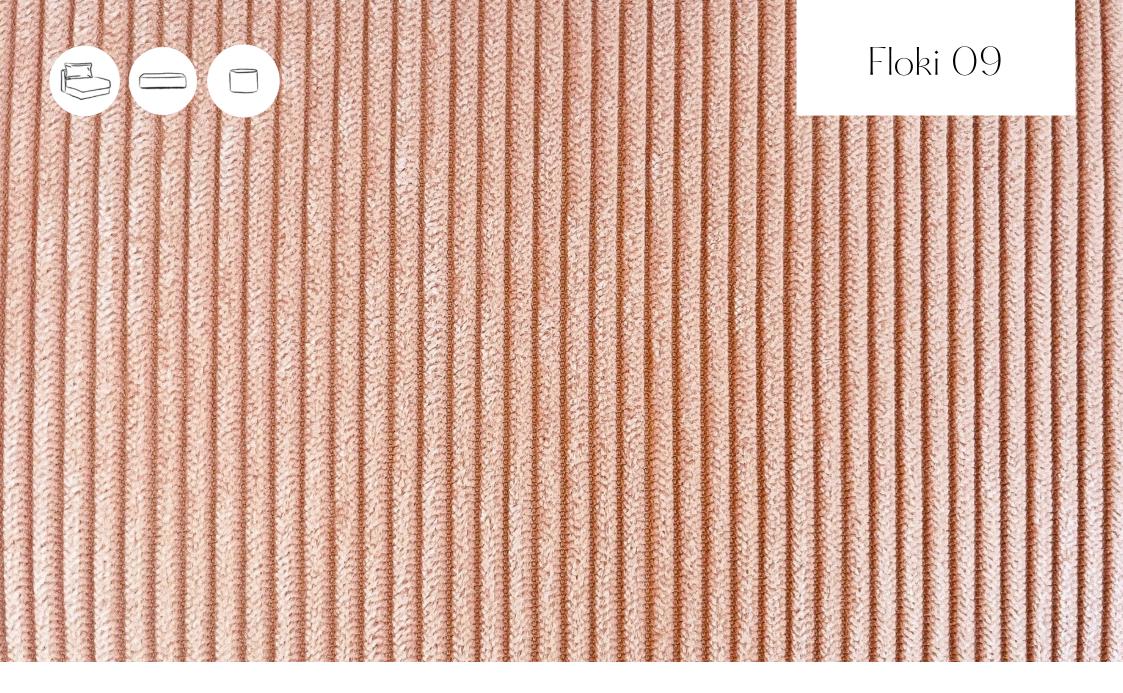
MARTINDALE TEST FIRE RETARDANT

35% cotton, 30% acrylic, 15% viscose, 10% polyester, 10% linen 35.000 cycles BS 5852: Part 1: 1979 source 0





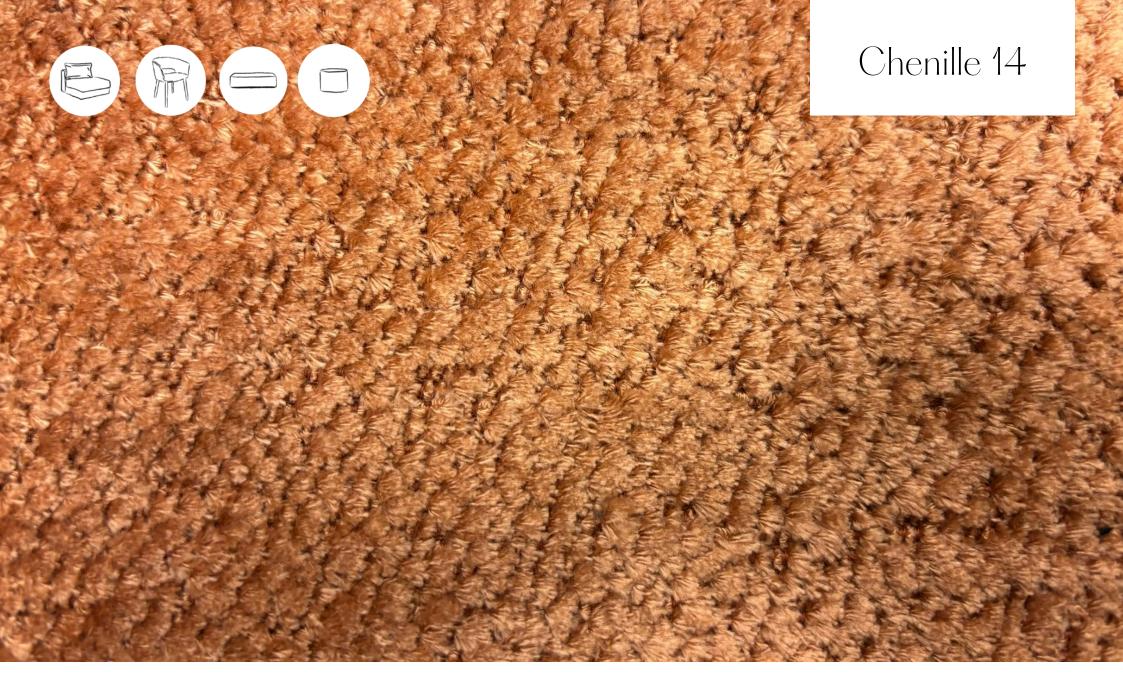


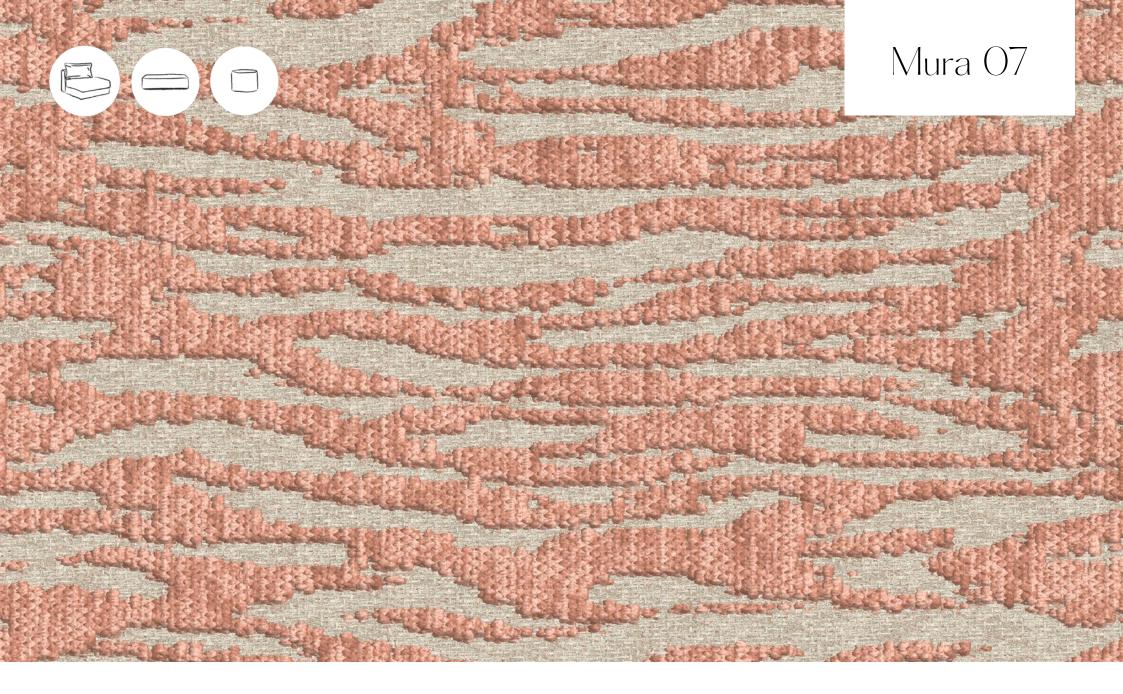




AVAILABLE FOR

Brower & Toronto Lulu (loose & fixed cover) Pippa (loose cover) Myra & Coco MATERIAL MARTINDALE TEST EXTRA 100% polyester 100.000 cycles Made in Italy





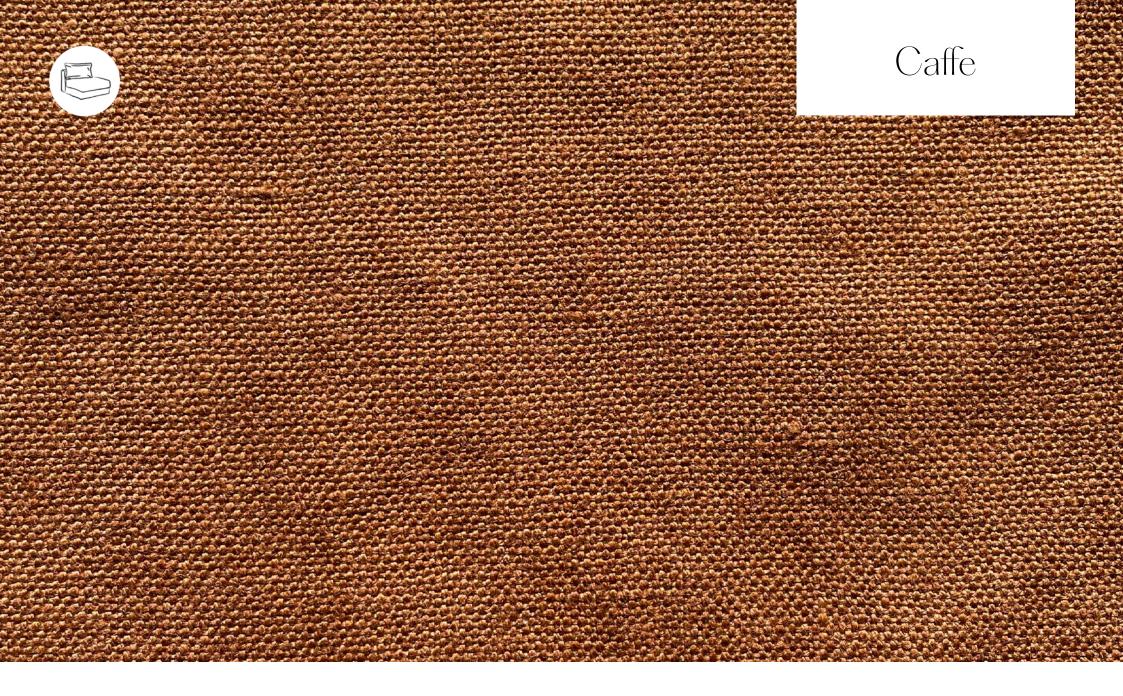


Brower & Toronto Lulu (fixed cover) Myra & Coco

MATERIAL

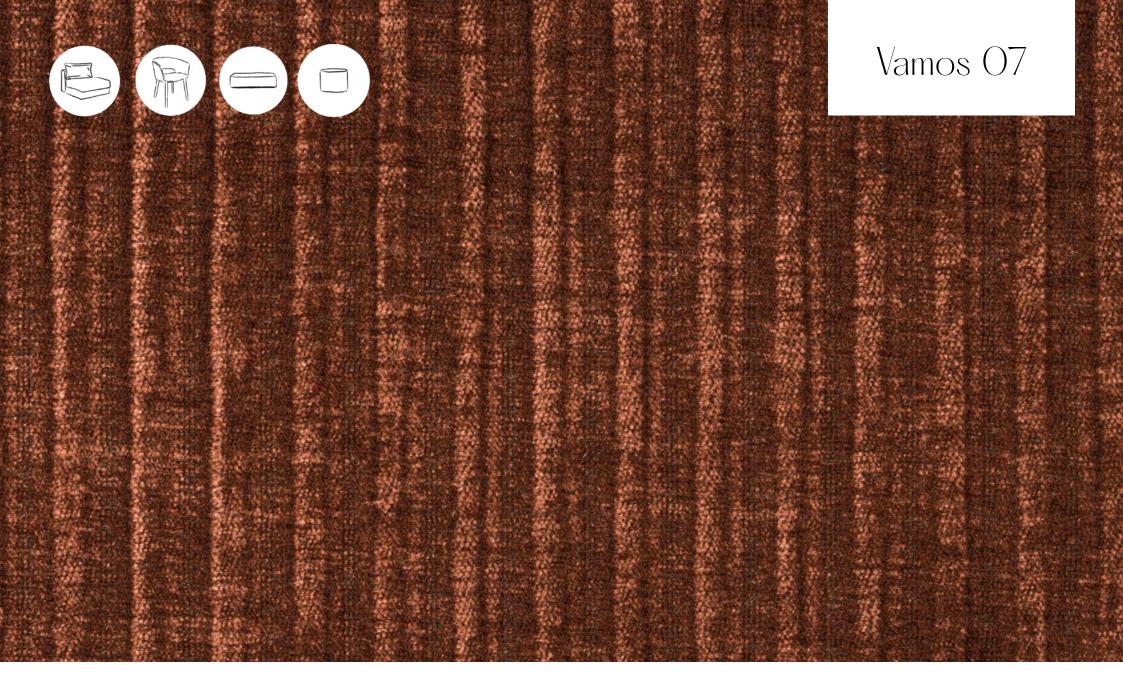
MARTINDALE TEST EXTRA

44% acrylic, 41% polyester, 15% polypropylene 45.000 cycles Made in Belgium









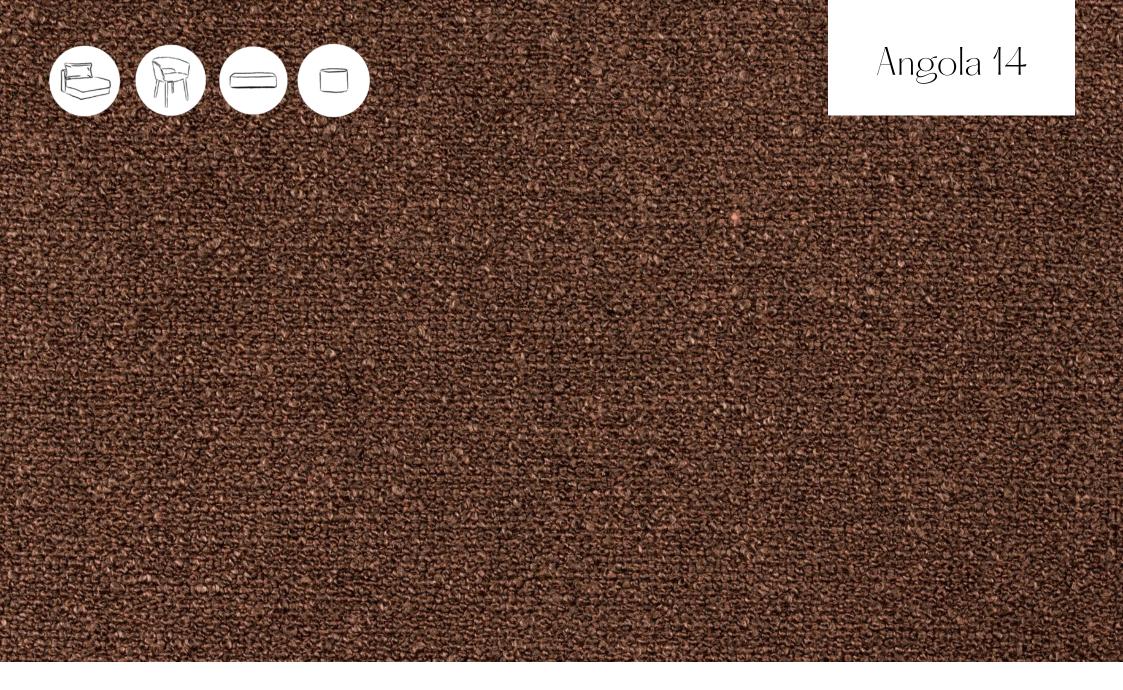




AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT 47% polyester, 45% polyamide, 8% viscose 35.000 cycles BS 5852: Part 1: 1979 source 0

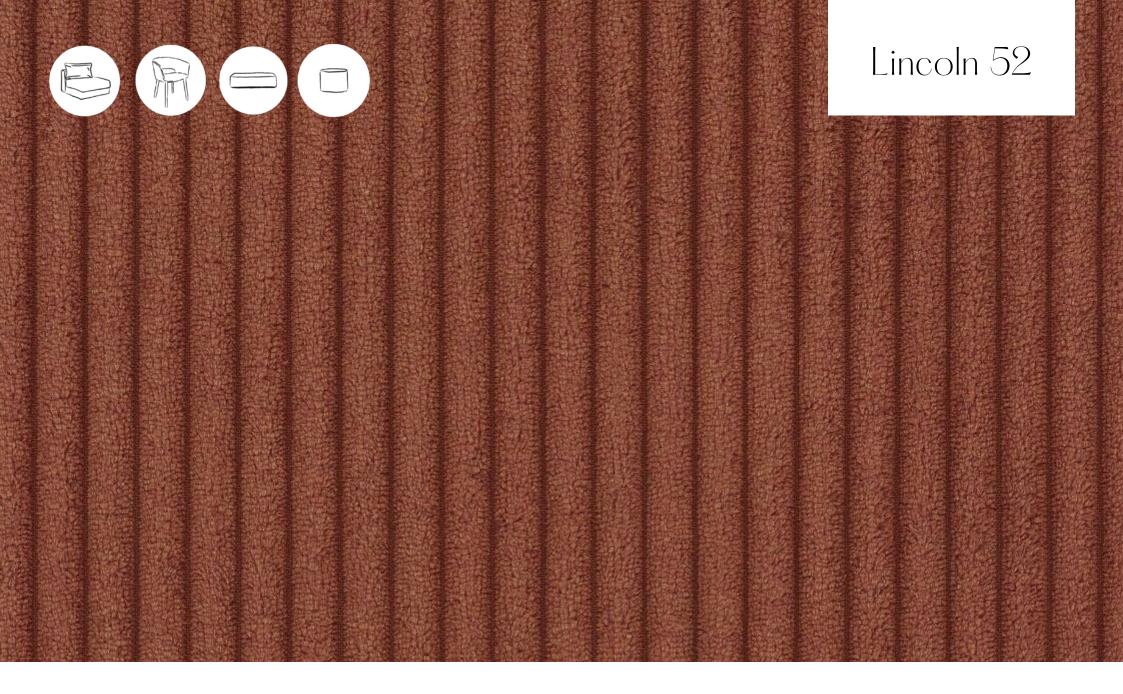




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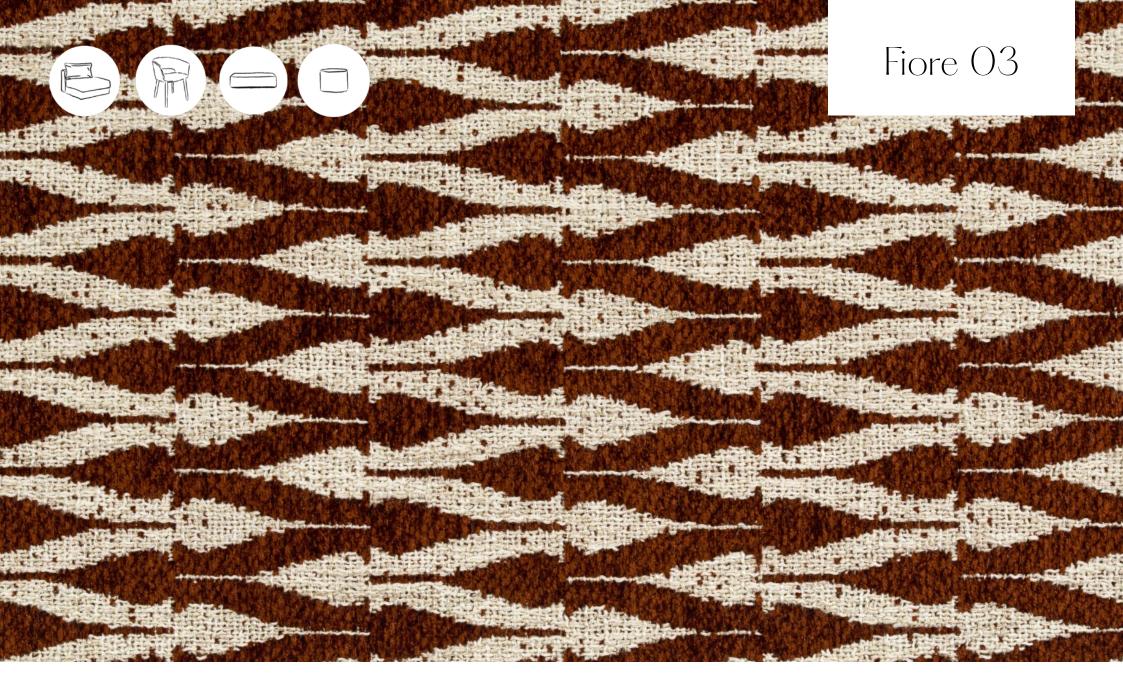
Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT 68% polyamide, 29% polyester, 3% viscose 50.000 cycles BS 5852: Part 1: 1979 source 0



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)

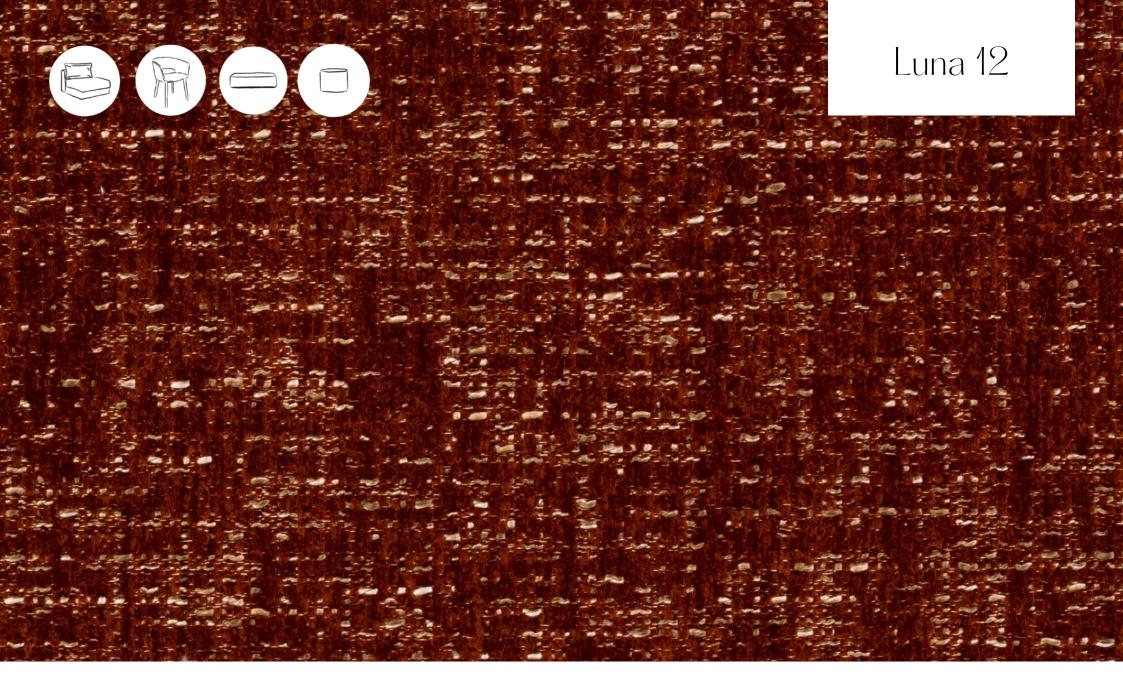


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT

40% viscose, 20% linen, 20% acrylic, 10% cotton, 10% polyester 25.000 cycles BS 5852: Part 1: 1979 source 0





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT 67% polyester, 24% acrylic, 9% cotton 50.000 cycles BS 5852: Part 1: 1979 source 0



Travertino

CATEGORY 3

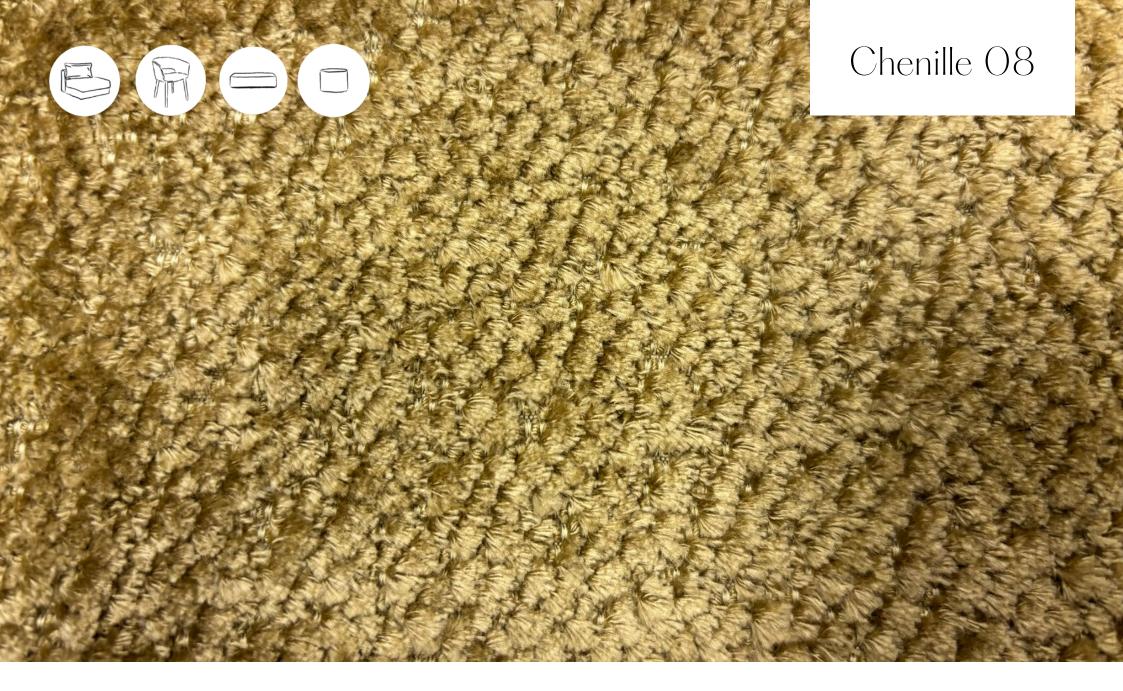


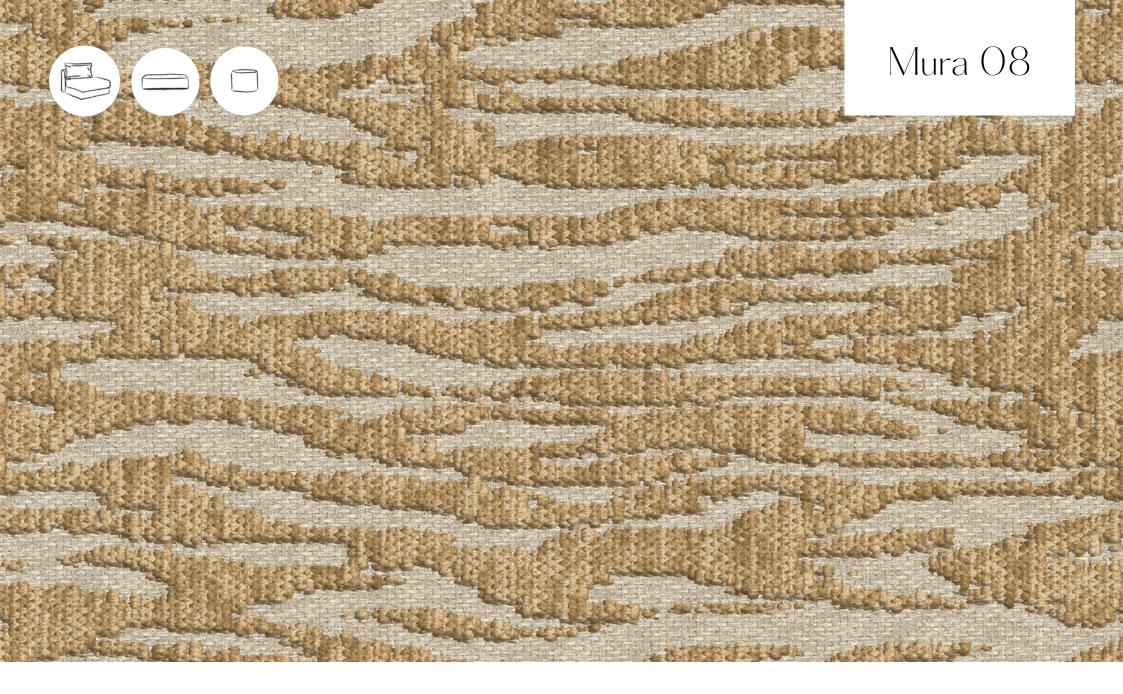
AVAILABLE FOR Pippa (loose cover) Lulu (fixed & loose cover)

MATERIAL

MARTINDALE TEST **EXTRA**

44% cotton, 44% linen, 8% viscose, 4% other fibers 20.000 cycles Made in Italy





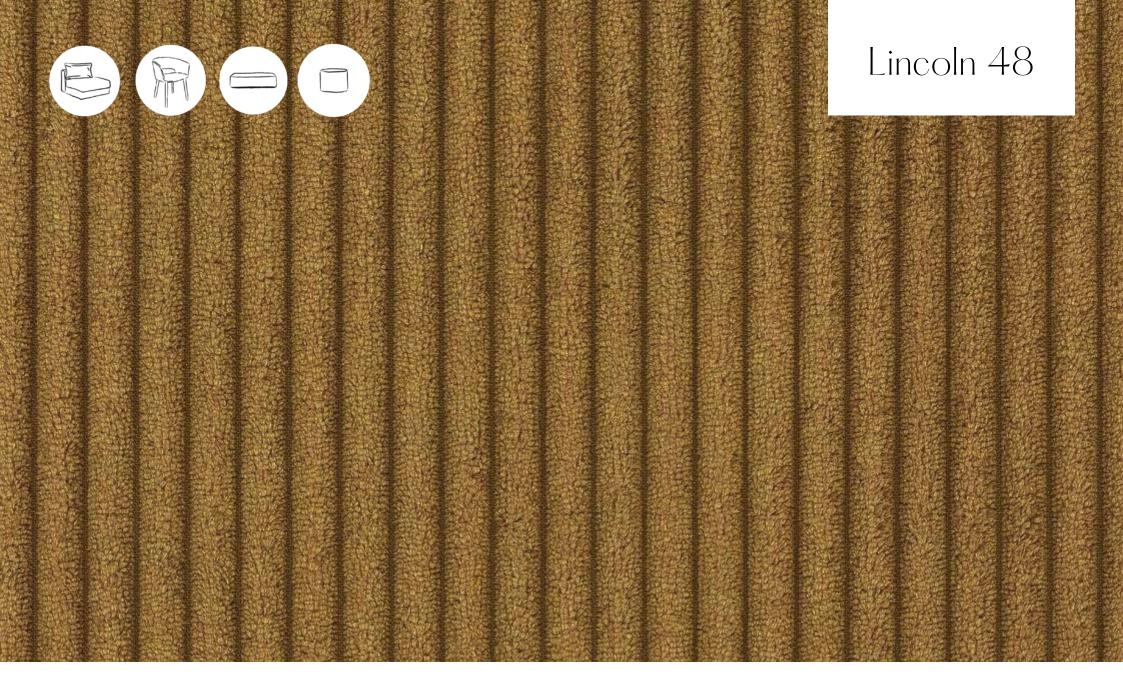


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Myra & Coco MATERIAL

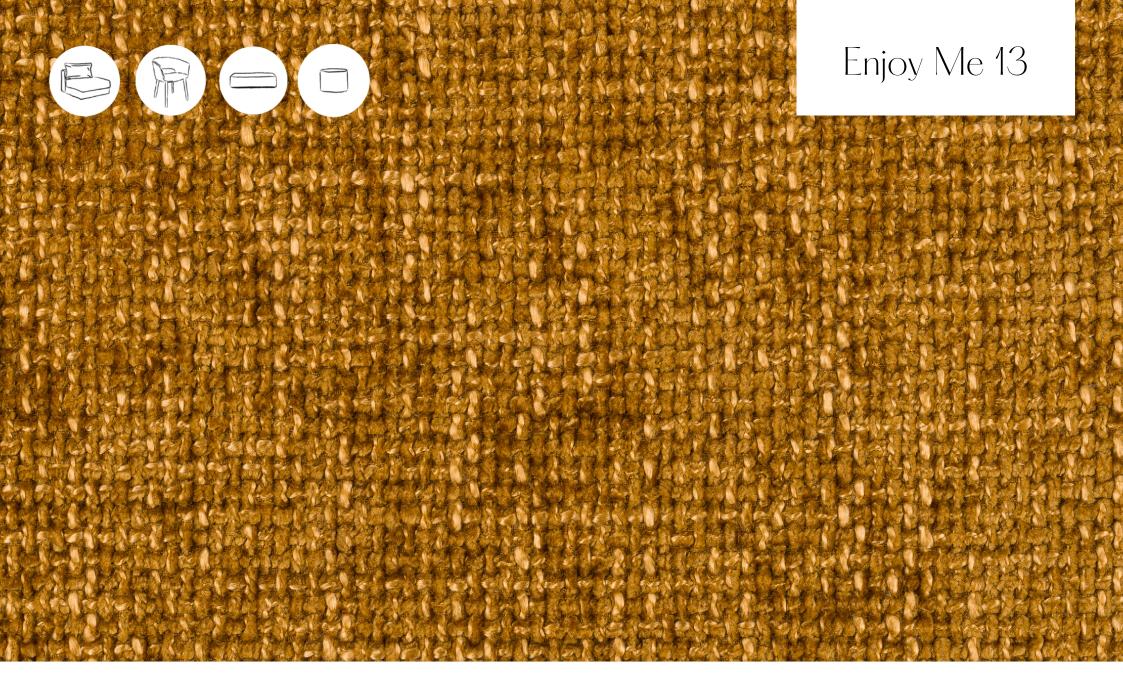
MARTINDALE TEST EXTRA

44% acrylic, 41% polyester, 15% polypropylene 45.000 cycles Made in Belgium



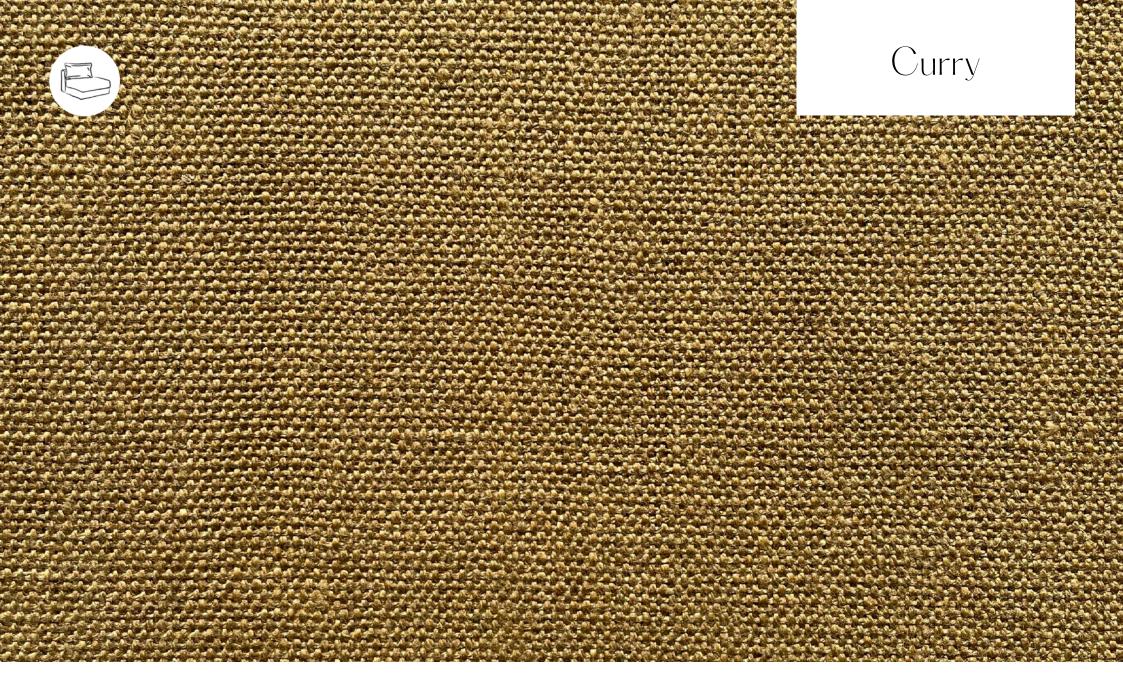
AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)











AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco

MATERIAL

MARTINDALE TEST FIRE RETARDANT

68% polyamide, 29% polyester, 3% viscose 50.000 cycles

BS 5852: Part 1: 1979 source 0 (cigarette test)

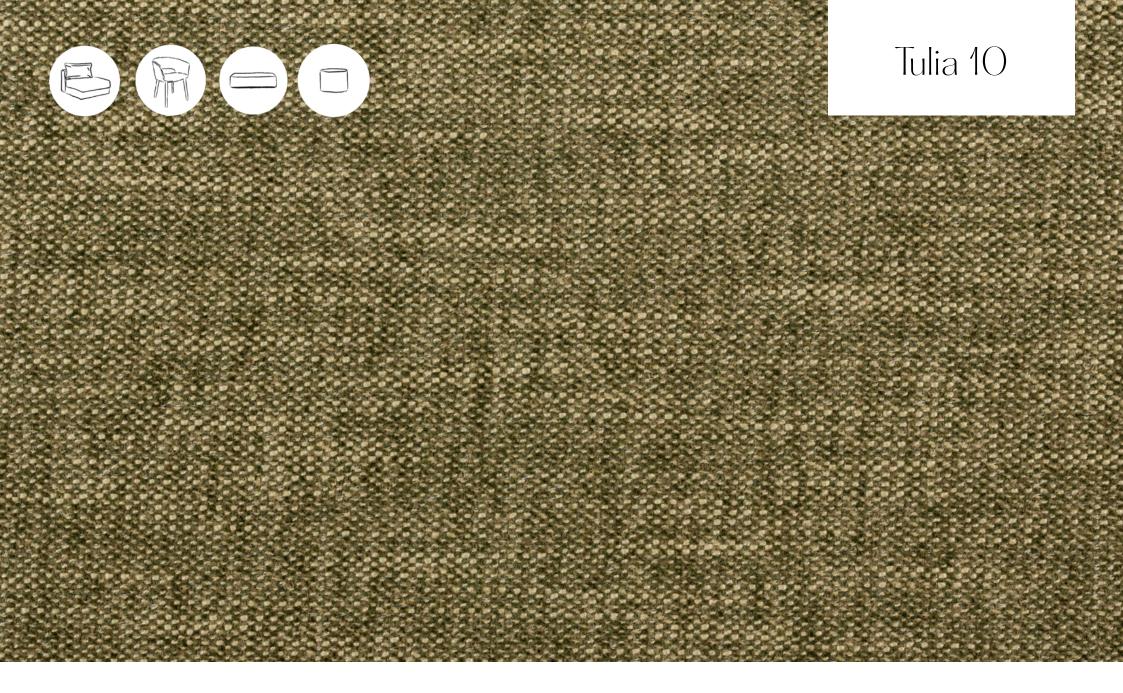




AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 43.000 cycles

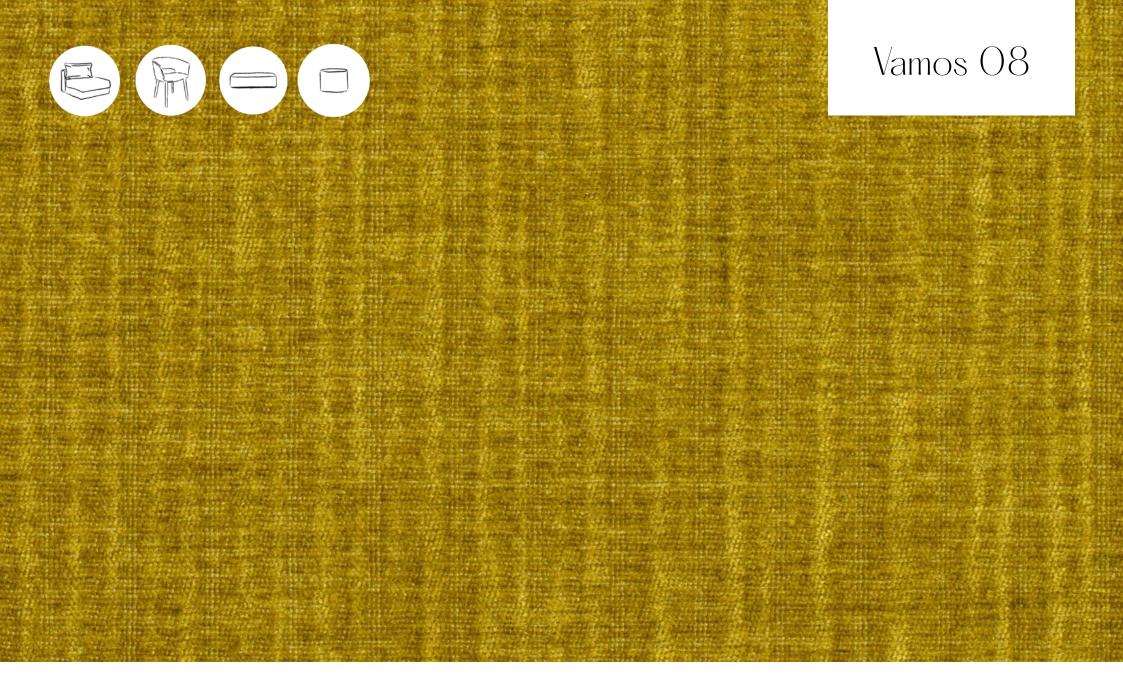
BS 5852: Part 1: 1979 source 0





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 90.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)







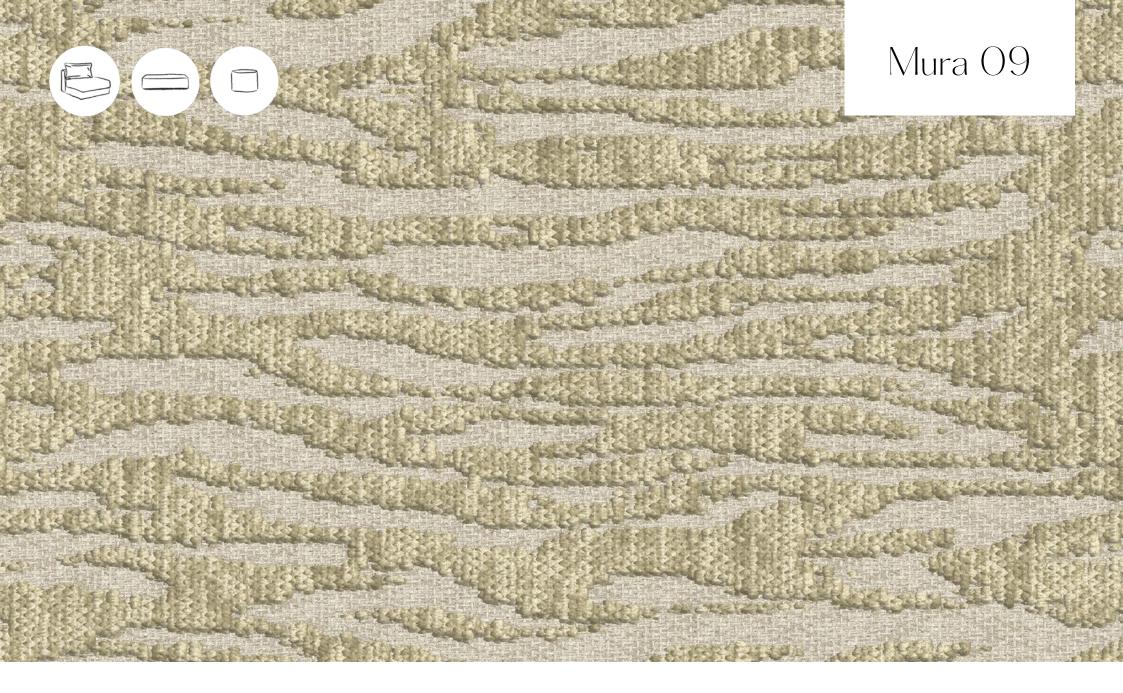
AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

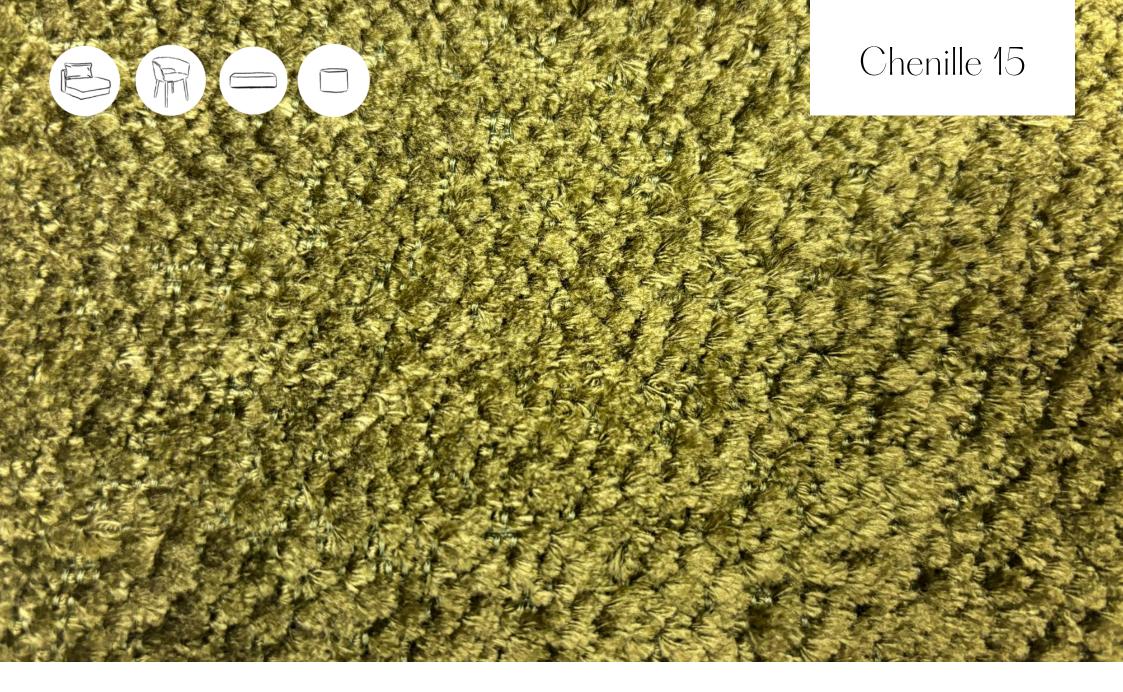
MARTINDALE TEST FIRE RETARDANT

47% polyester, 45% polyamide, 8% viscose 35.000 cycles

BS 5852: Part 1: 1979 source 0 (cigarette test)









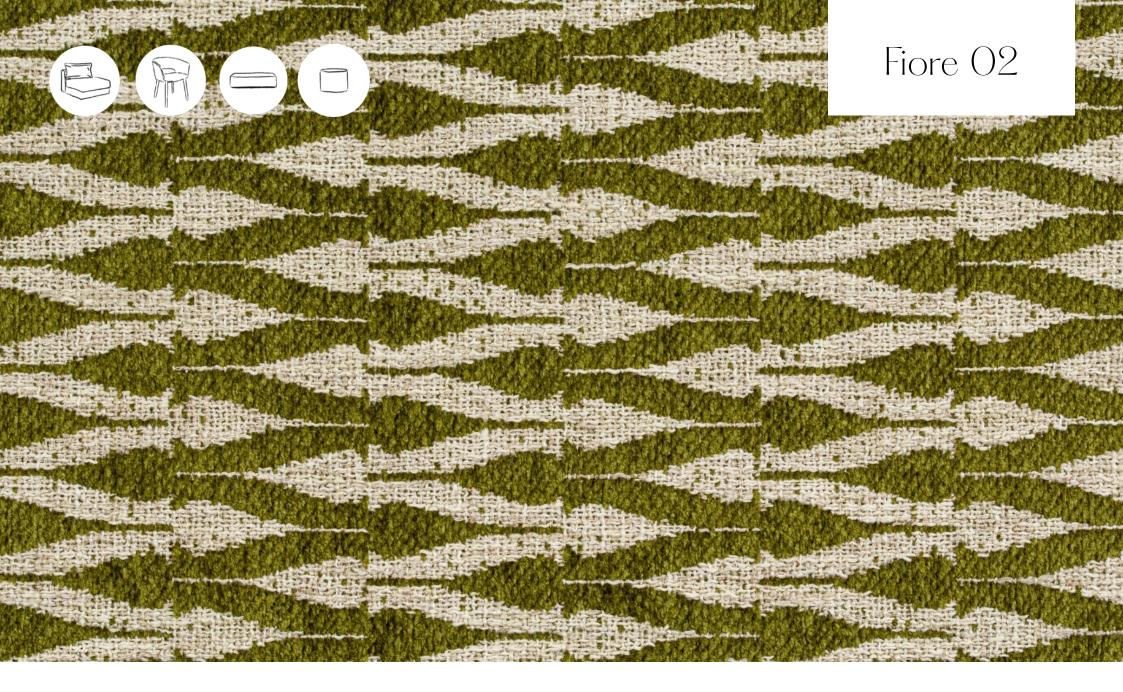
Pioppo





AVAILABLE FOR

Pippa (loose cover) Lulu (fixed & loose cover) MATERIAL MARTINDALE TEST EXTRA 100% linen 20.000 cycles Made in Italy

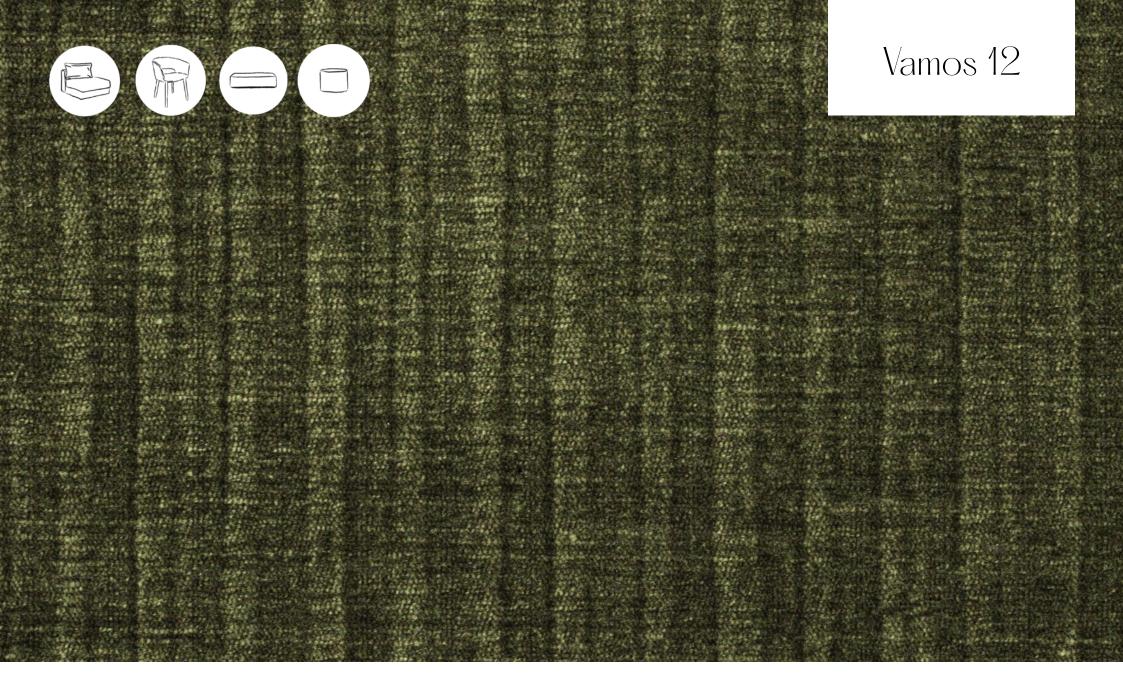


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT

40% viscose, 20% linen, 20% acrylic, 10% cotton, 10% polyester 25.000 cycles BS 5852: Part 1: 1979 source 0







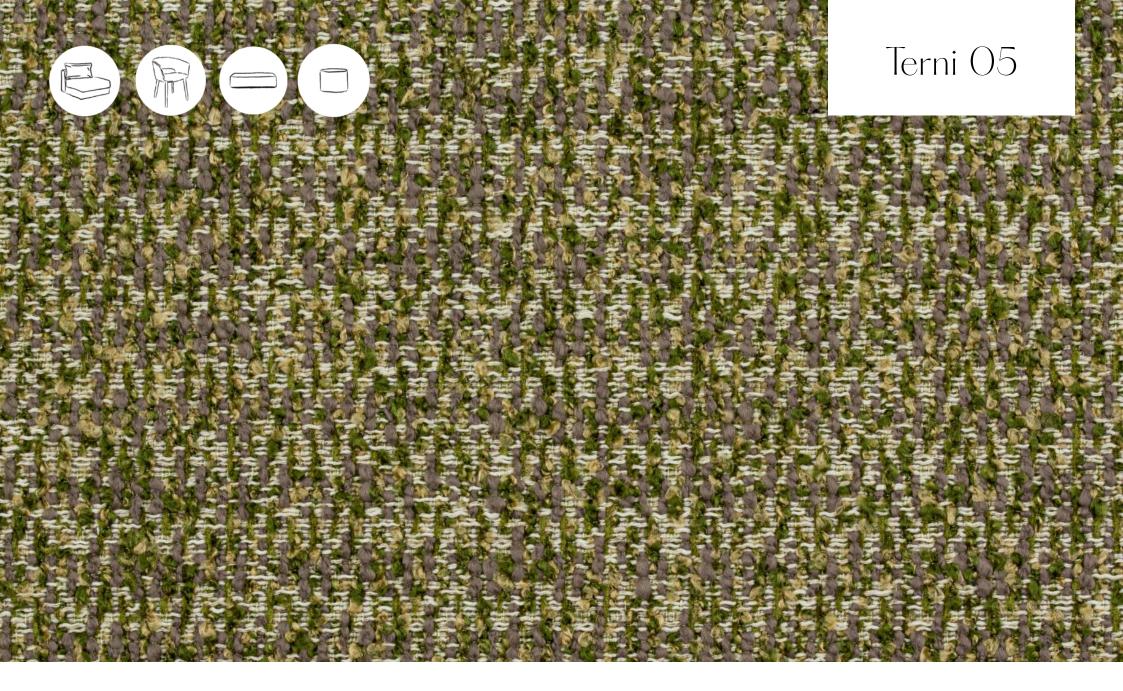
AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT

47% polyester, 45% polyamide, 8% viscose 35.000 cycles

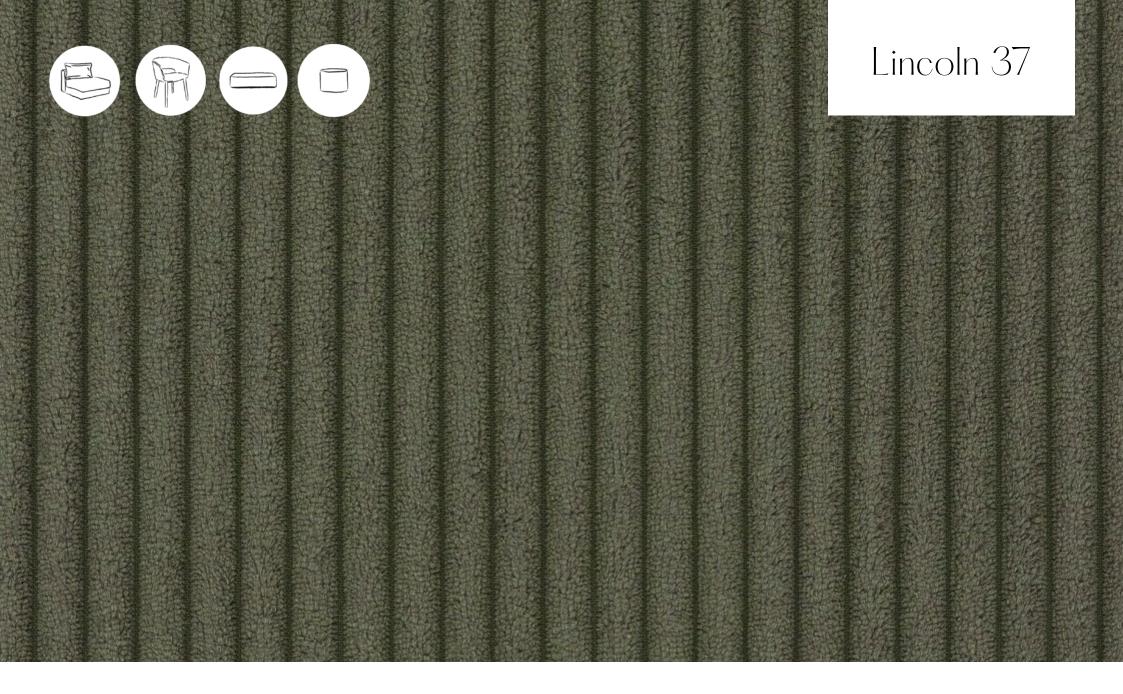
BS 5852: Part 1: 1979 source 0 (cigarette test)



MATERIAL

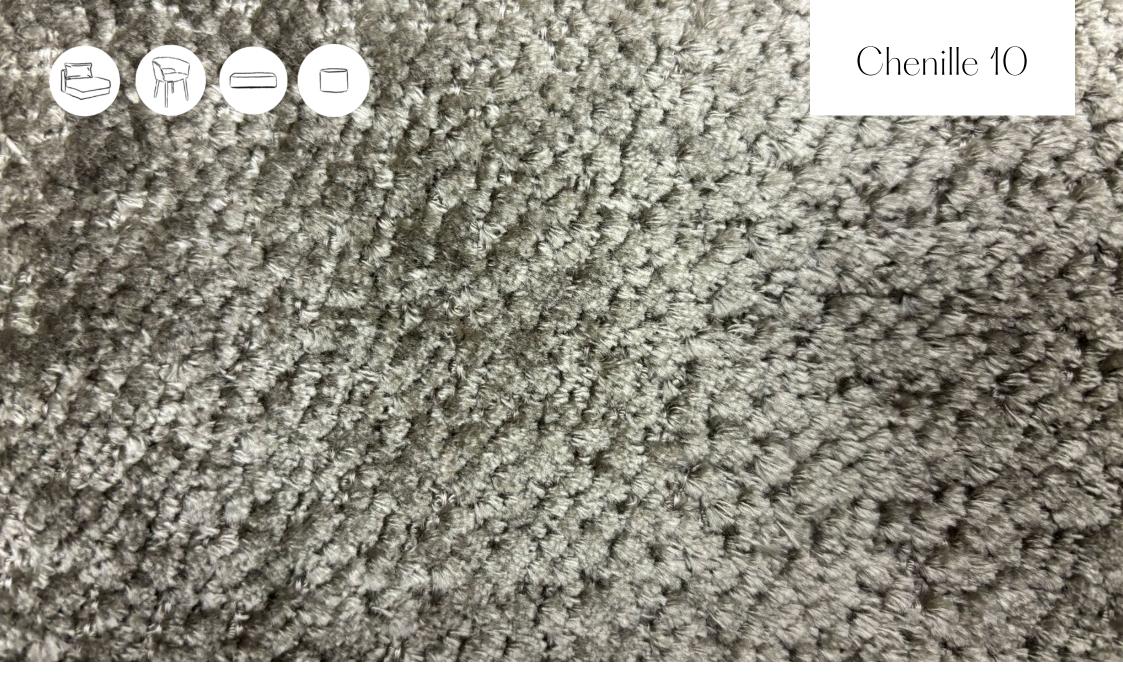
MARTINDALE TEST FIRE RETARDANT

35% cotton, 30% acrylic, 15% viscose, 10% polyester, 10% linen 35.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)



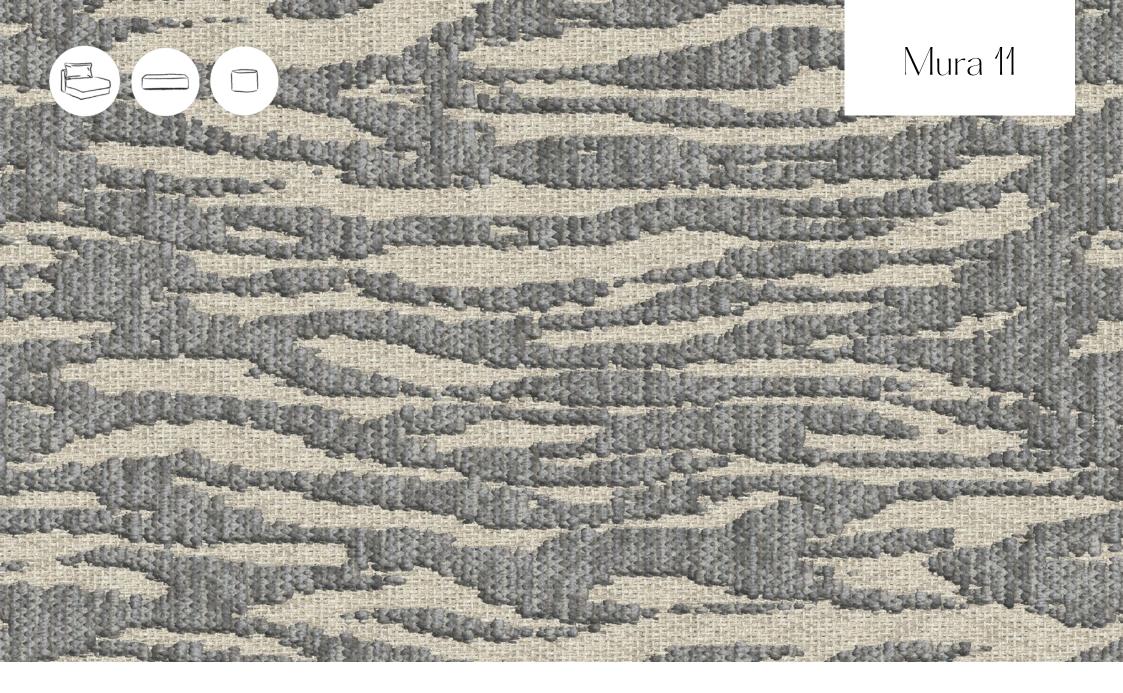
AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST EXTRA 66% polycotton, 34% polyester 50.000 cycles Made in Italy





AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Myra & Coco MATERIAL

MARTINDALE TEST EXTRA

44% acrylic, 41% polyester, 15% polypropylene 45.000 cycles Made in Belgium



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST EXTRA 66% polycotton, 34% polyester 50.000 cycles Made in Italy

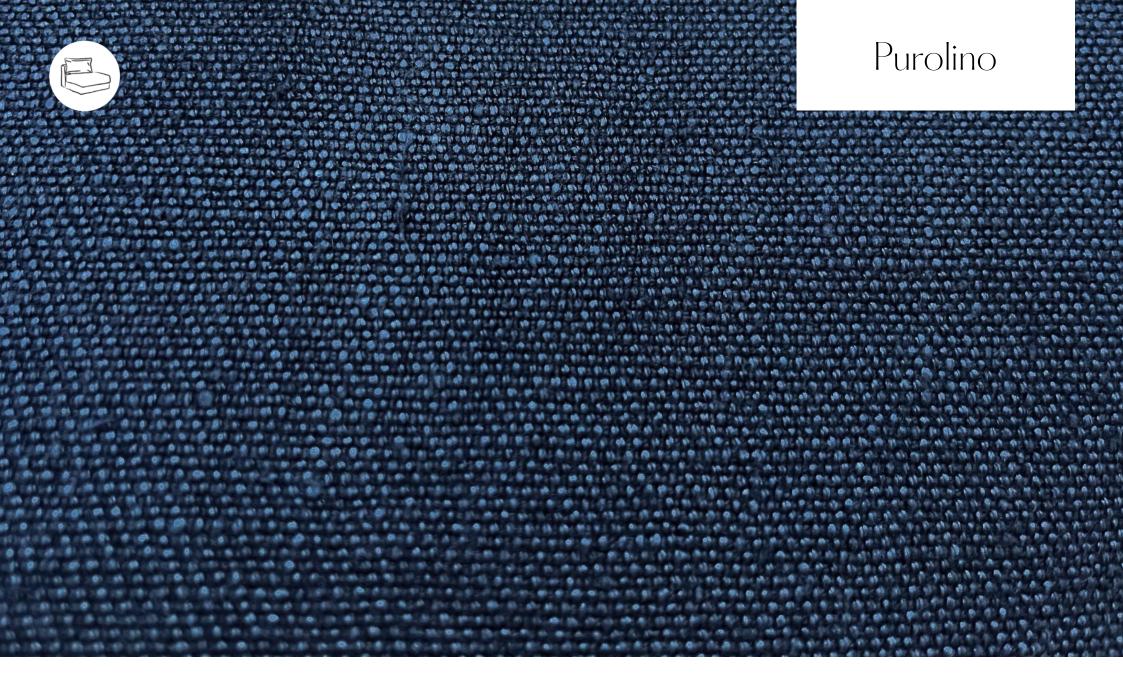


AVAILABLE FOR

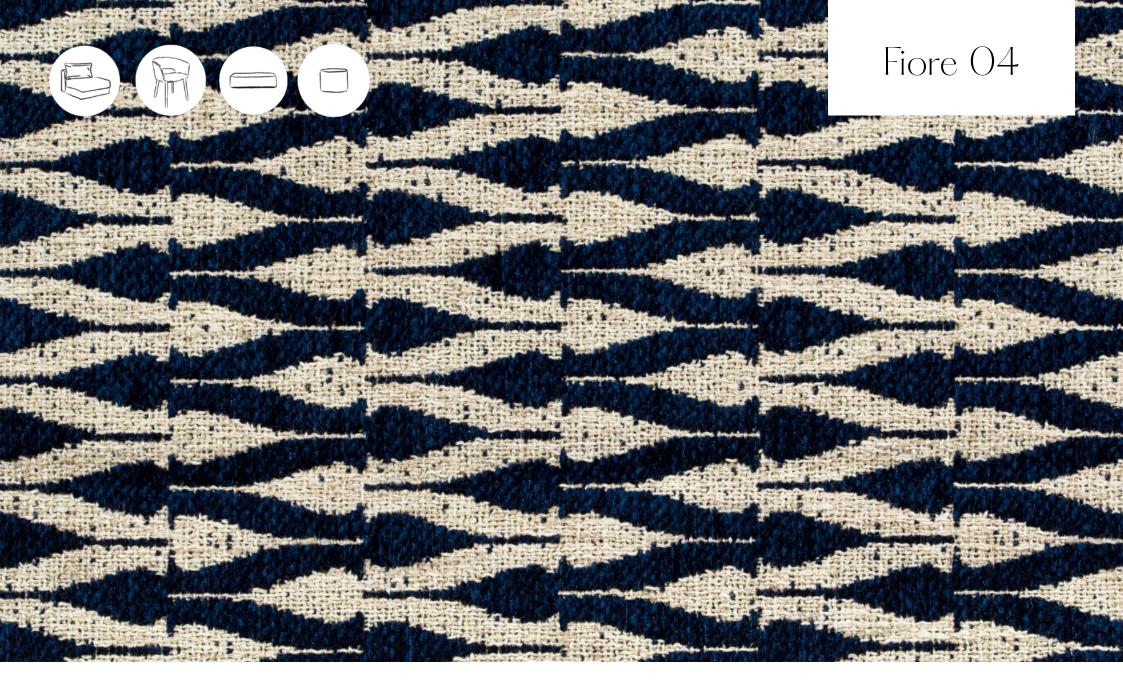
Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST EXTRA

58% polycotton, 30% polyester, 12% wool 30.000 cycles Made in Italy





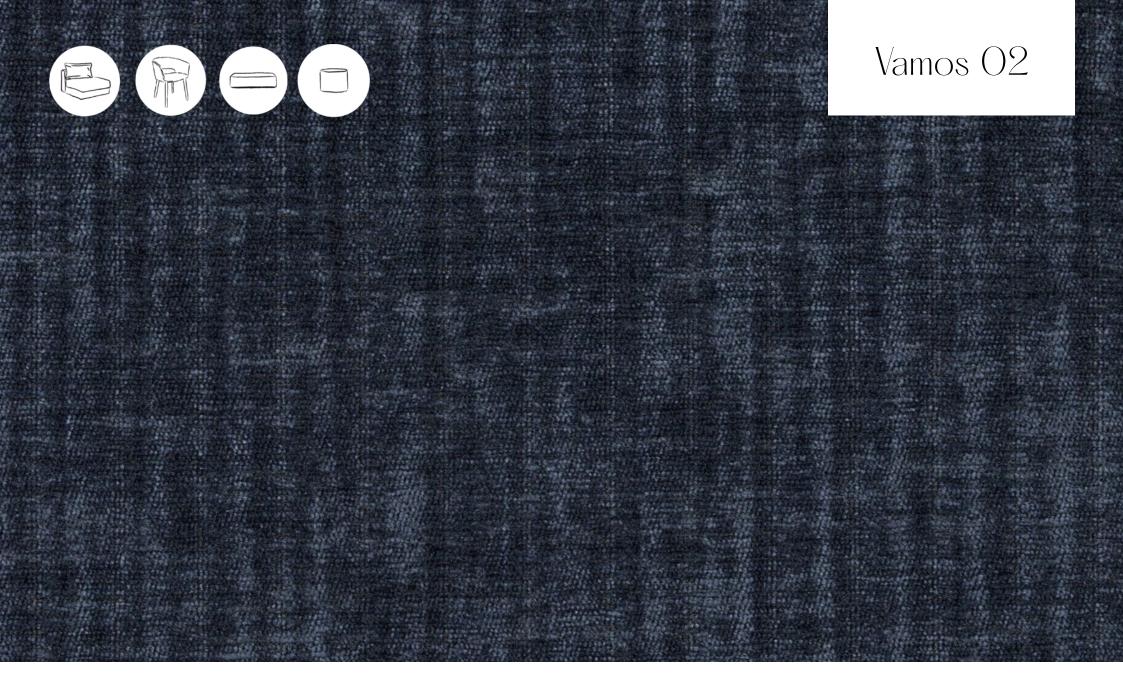


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT

40% viscose, 20% linen, 20% acrylic, 10% cotton, 10% polyester 25.000 cycles BS 5852: Part 1: 1979 source 0





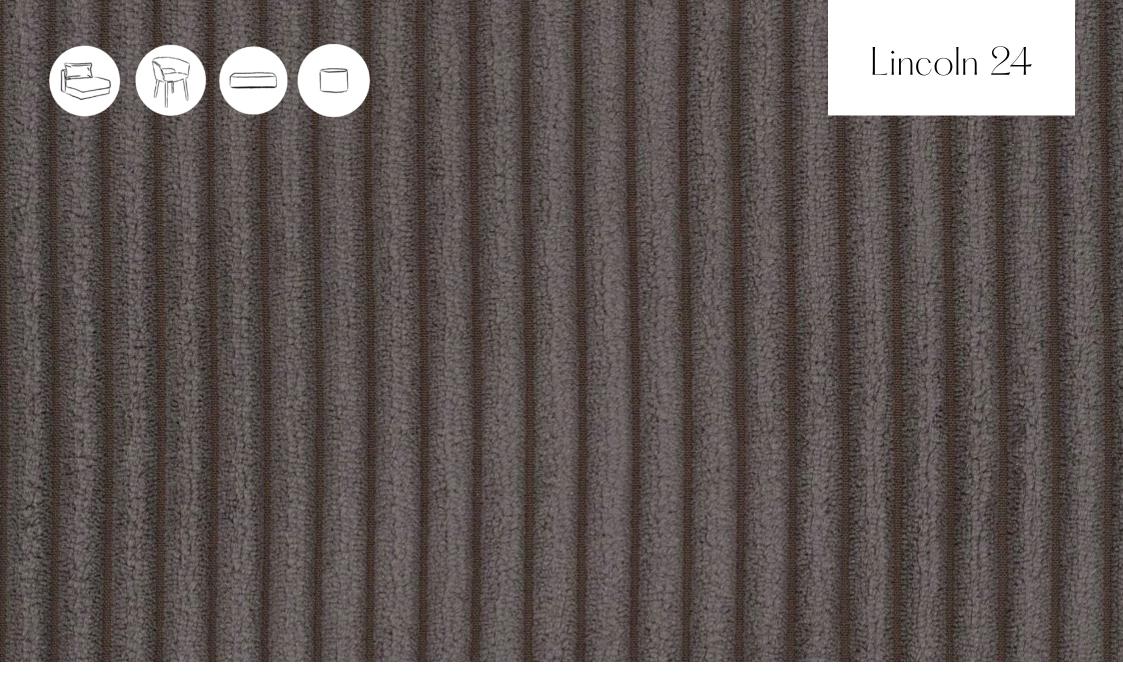


AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL

MARTINDALE TEST FIRE RETARDANT 47% polyester, 45% polyamide, 8% viscose 35.000 cycles

BS 5852: Part 1: 1979 source 0



AVAILABLE FOR

Brower & Toronto Lulu (fixed cover) Korfu & Mercy Myra & Coco MATERIAL MARTINDALE TEST FIRE RETARDANT 100% polyester 100.000 cycles BS 5852: Part 1: 1979 source 0 (cigarette test)



Did you know...
our Belgian linens
are stonewashed?



In this refined process, the fabric undergoes a stonewash treatment (effectively washed in a drum with stones), becoming exceptionally soft and acquiring a gently worn texture that enhances its relaxed, casual appeal.

Thanks to the pre-wash, the fabric is so-called "pre-shrunk". This creates minimal residual shrinkage during cleaning.

▲ Sofa Lulu - Fabric Curry





OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 20.HPL.17915 HOHENSTEIN HTTI

Tested for harmful substances. www.oeko-tex.com/standard100

OEKO-TEX is a certificate that confirms high quality and safety of textile products that is awarded by an independent research institute.

Textiles that have been tested for presence of harmful substances, are free from prohibited chemicals, PFC, allergenic dyes, azodyes and heavy metals.

OEKO-TEX proves that our products are safe and do not constitute hazard to their users and the natural environment.





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