

novadeco

TECHNICS

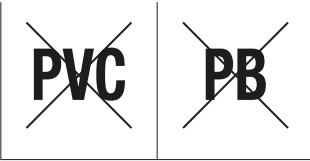


ELEGANCE

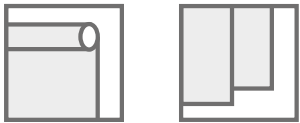


ELEGANCE

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER RECUBIERTO DE ACRÍLICO	210 gr./m ²	0,30 mm.	IGNÍFUGO NFPA 701 TM#1	B SEMITRANSLÚCIDO	3000 cms.	LIMPIEZA CON PAÑO HÚMEDO



ELEGANCE



2



1



2



3



4



5



6



7



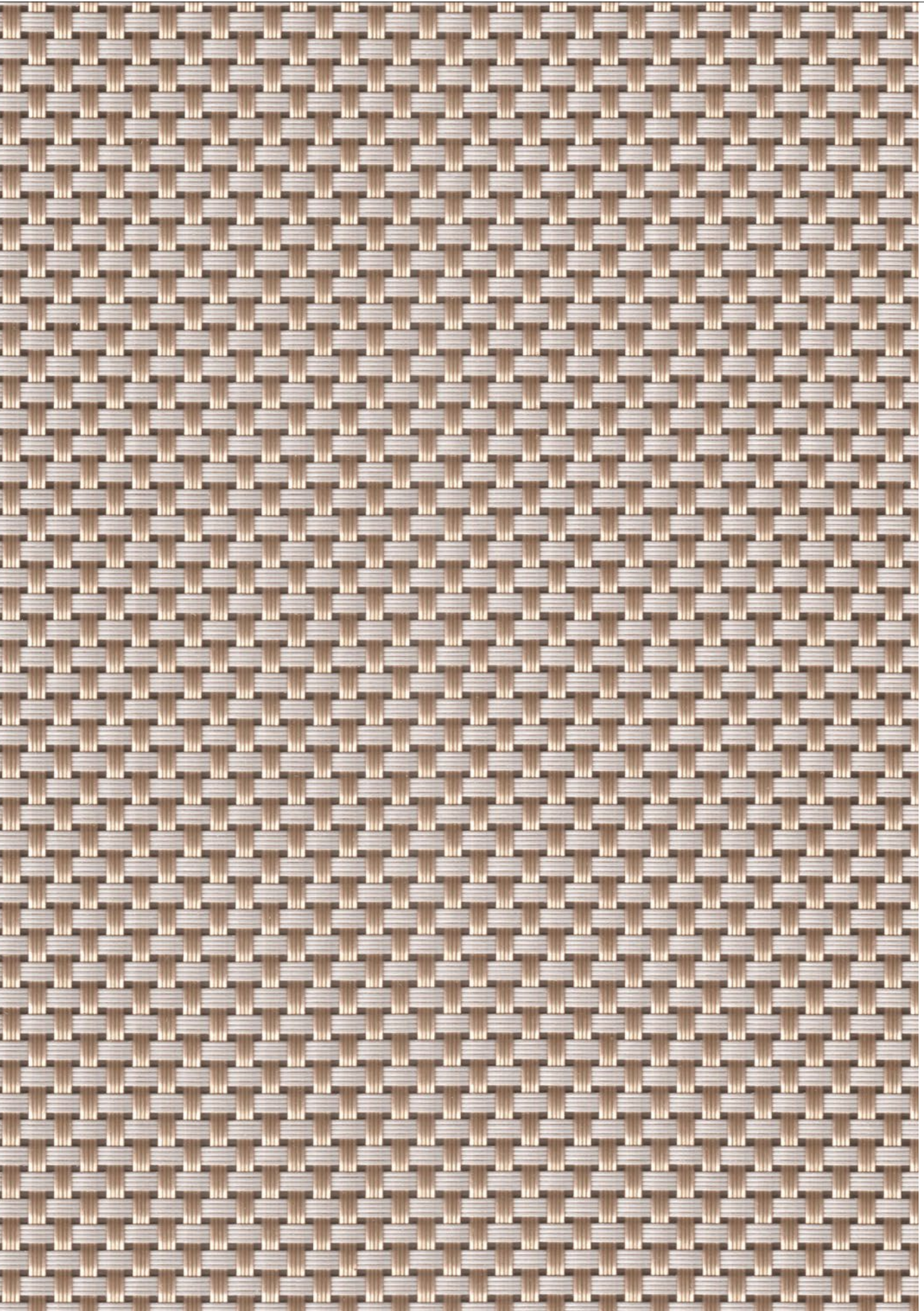
DENZO



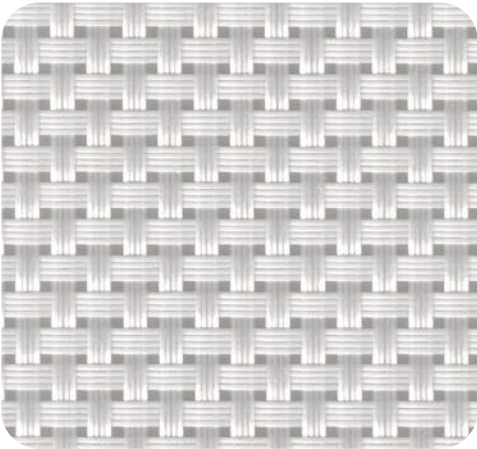
DENZO

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	704 gr./m²	1,1 mm.	IGNÍFUGO NFPA 701-2010 B1-DIN 4102-1	18%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

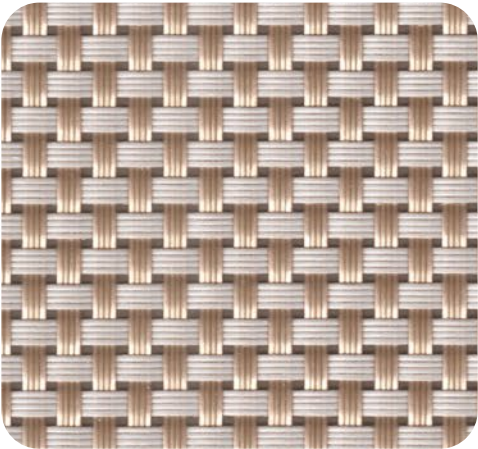
DENZO



2



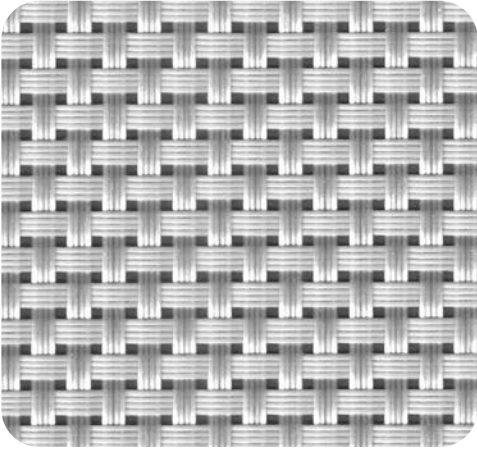
1



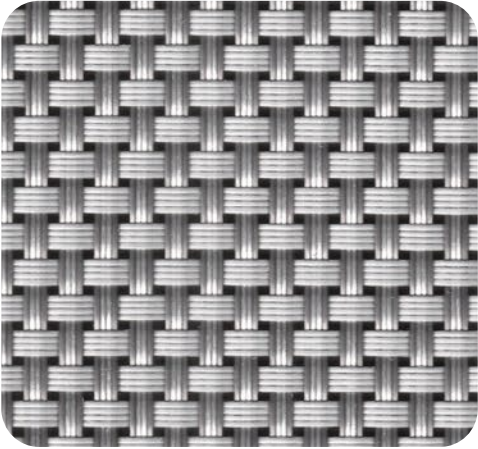
2



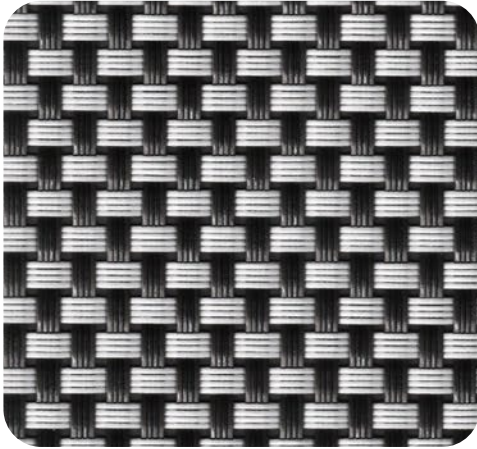
3



4



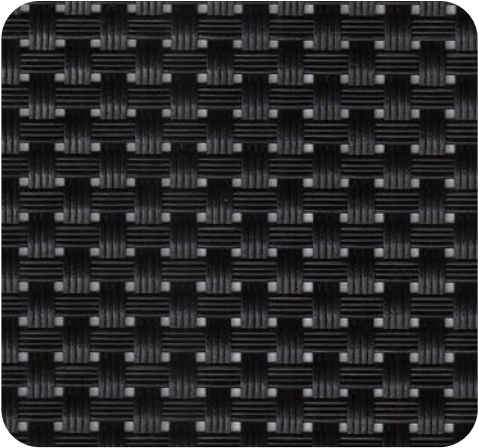
5



6



7



8

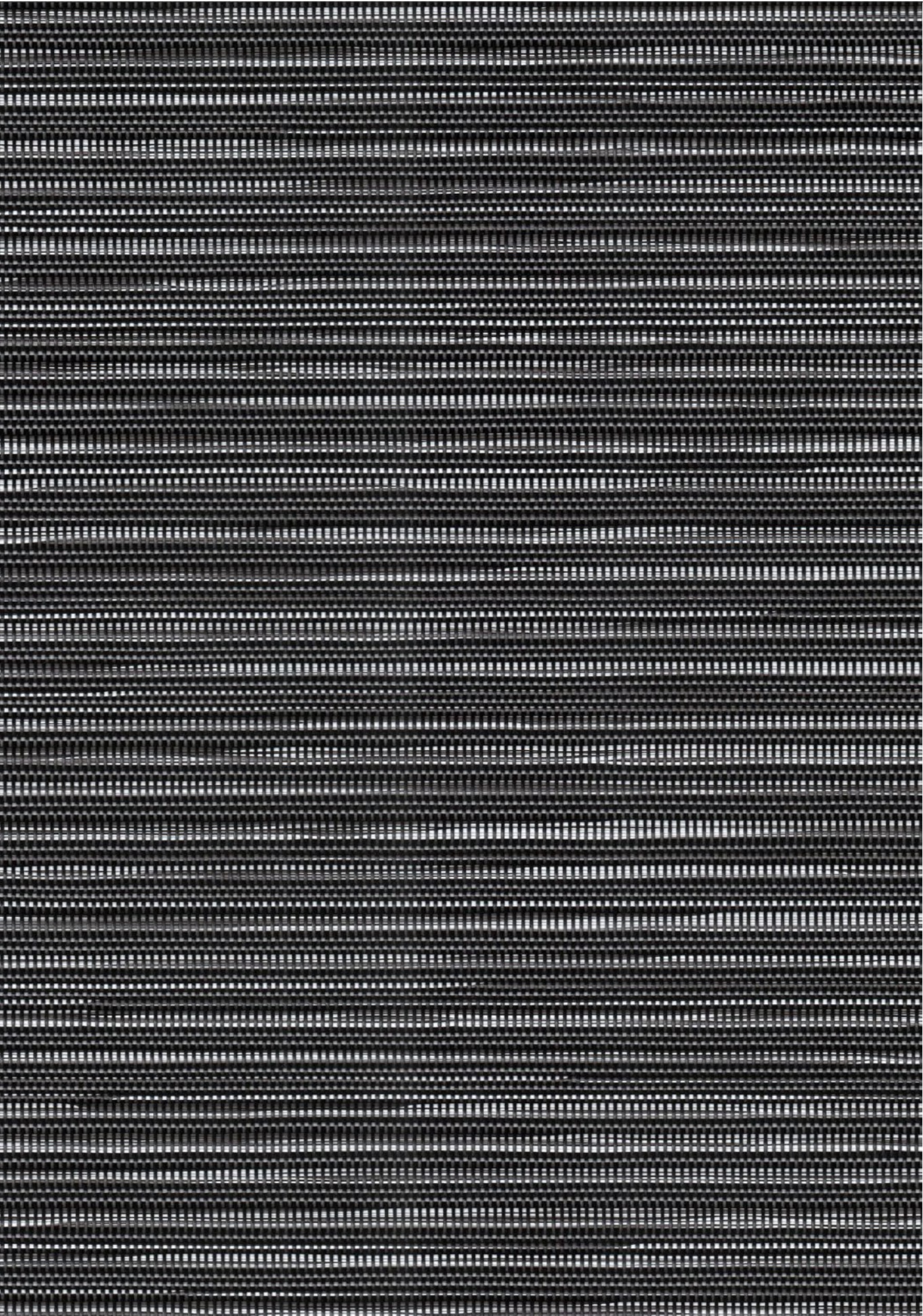
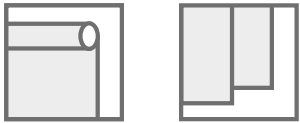


KALMAN

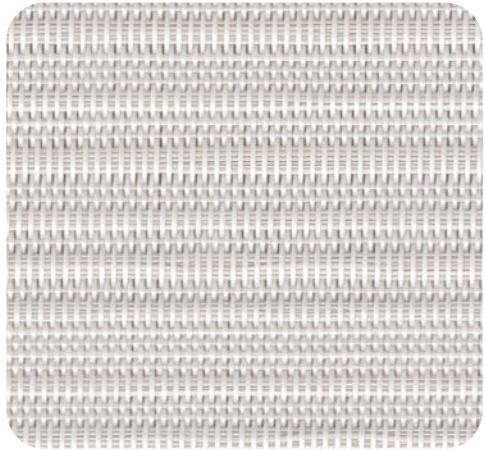


KALMAN

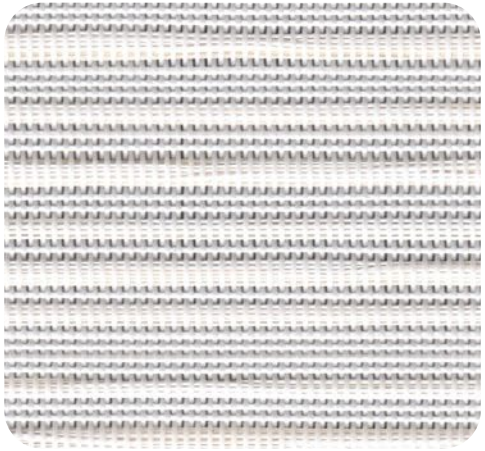
COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	653 gr./m ²	1,3 mm.	TEST PENDIENTE	7%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO



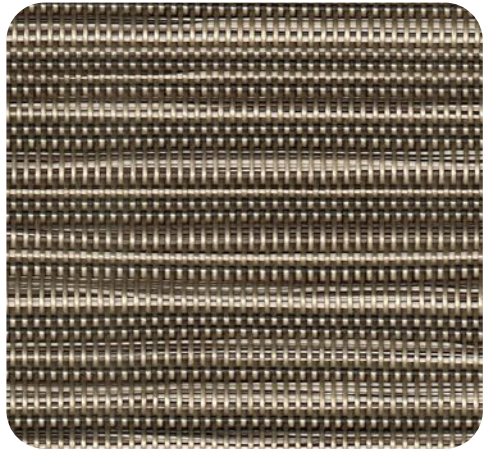
8



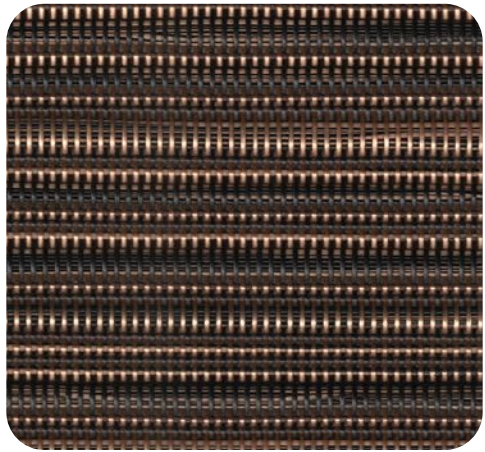
1



2



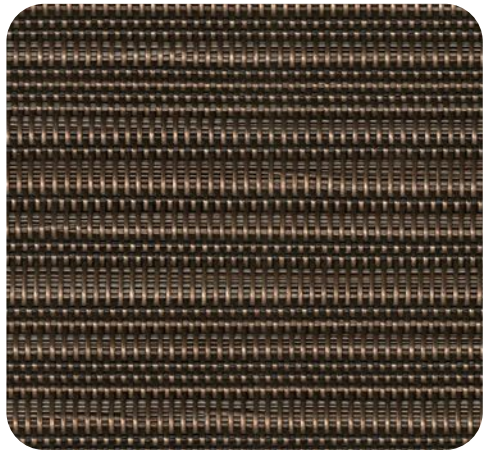
3



4



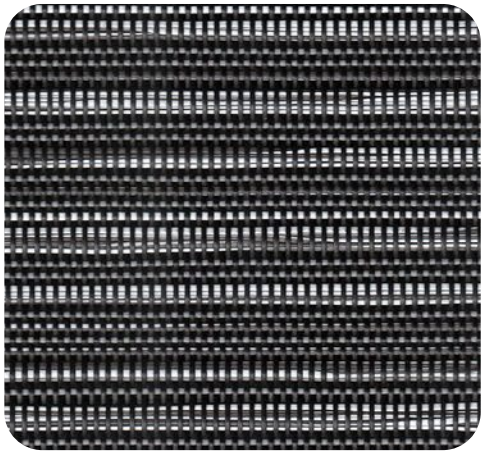
5



6



7

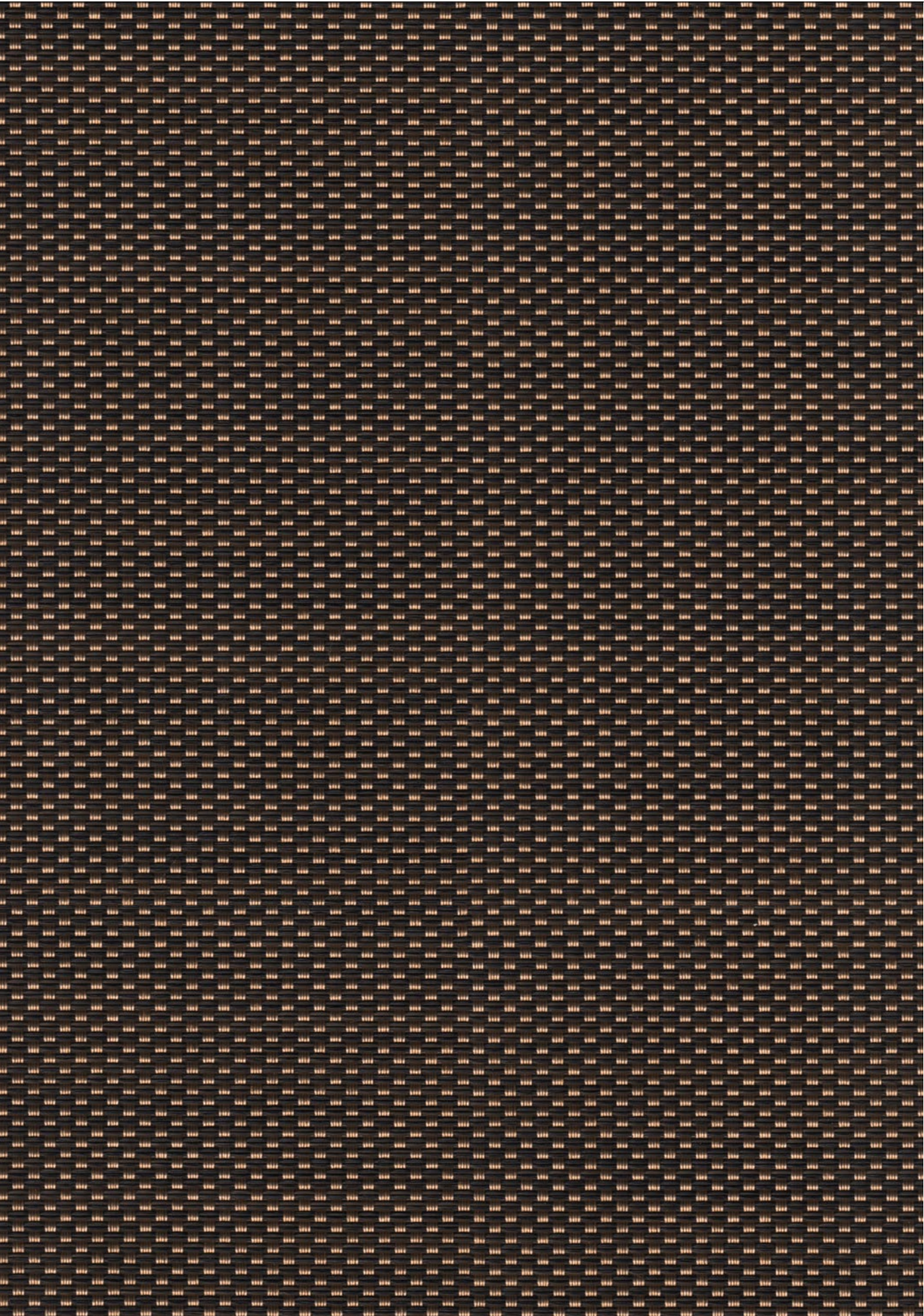


8

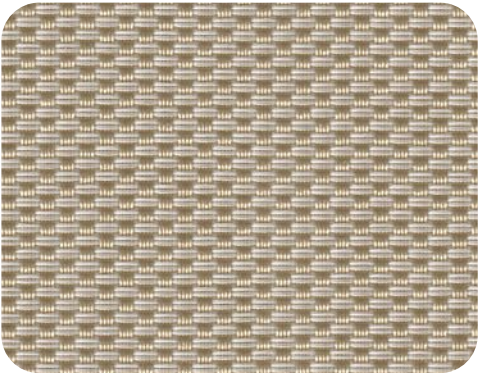


ZALE

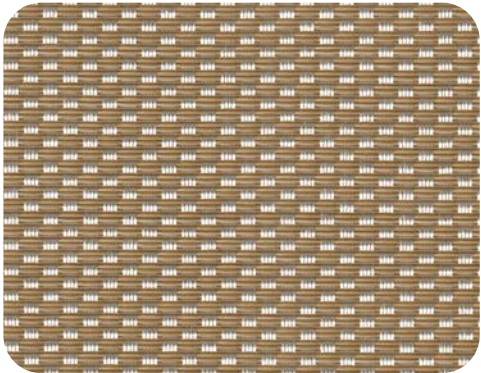
COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
20% POLIÉSTER 80% PVC	575 gr./m²	0,77 mm.	IGNÍFUGO NFPA 701-2010 B1-DIN 4102-1	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO



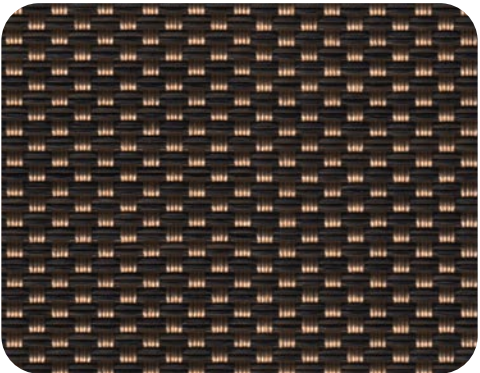
1



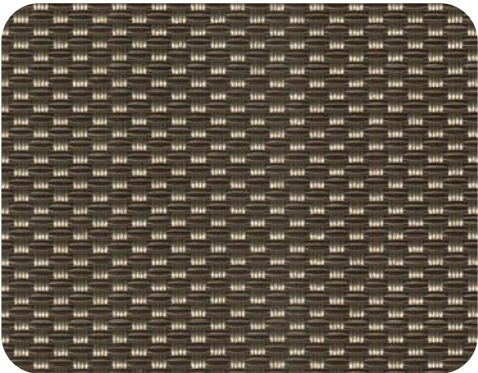
2



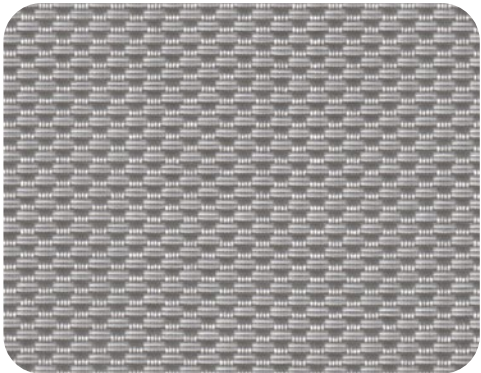
3



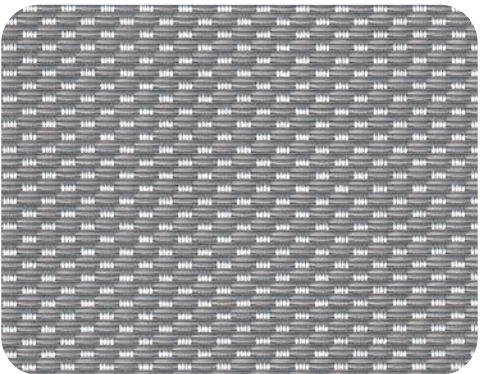
4



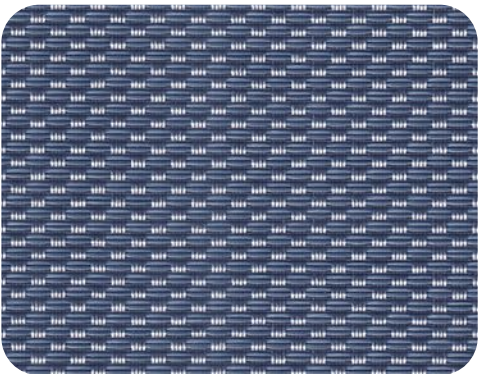
5



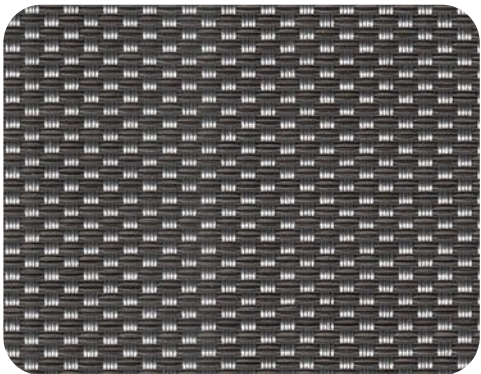
6



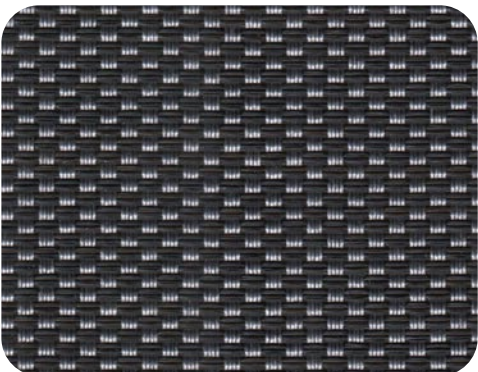
7



8



9



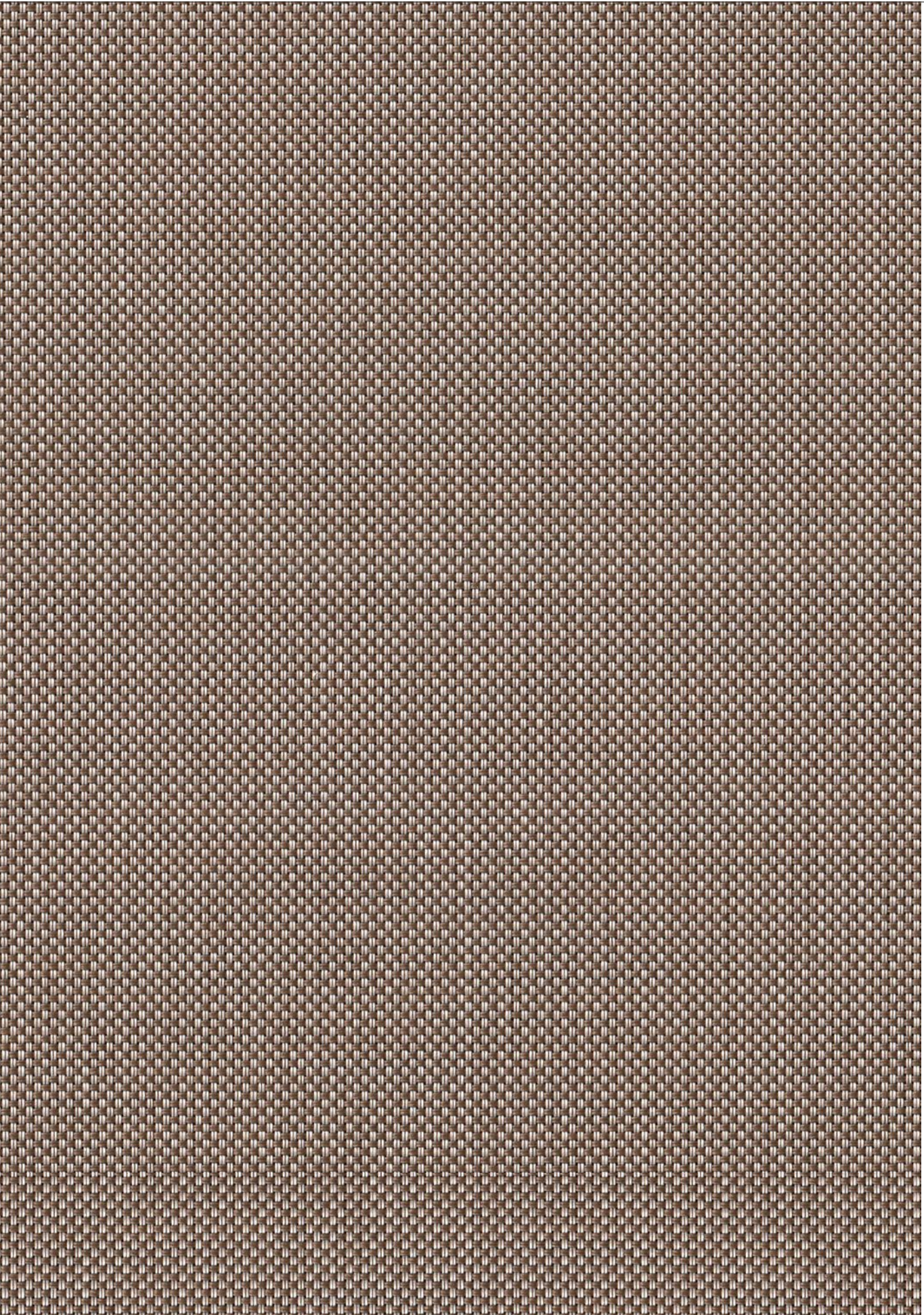
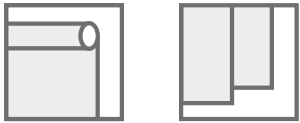
10



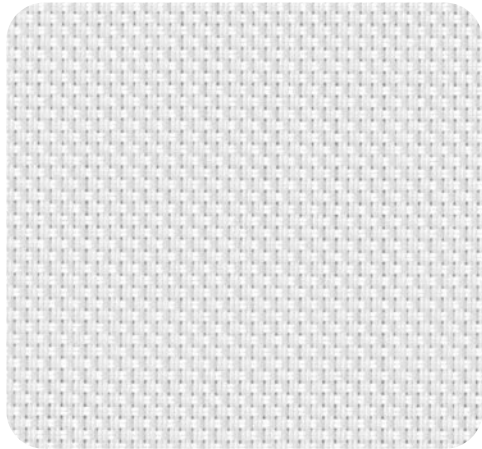
CRYSTAL

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	415 gr./m²	0,55 mm.	IGNÍFUGO NFPA 701	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

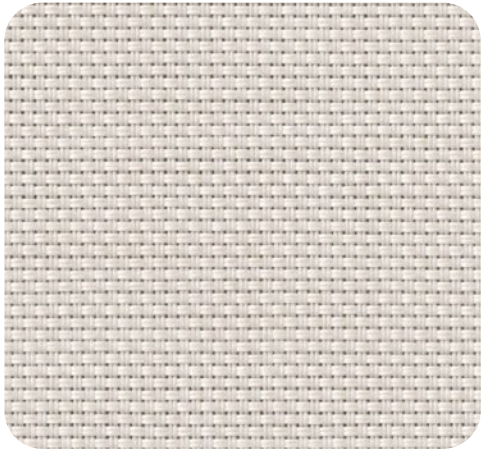
CRYSTAL



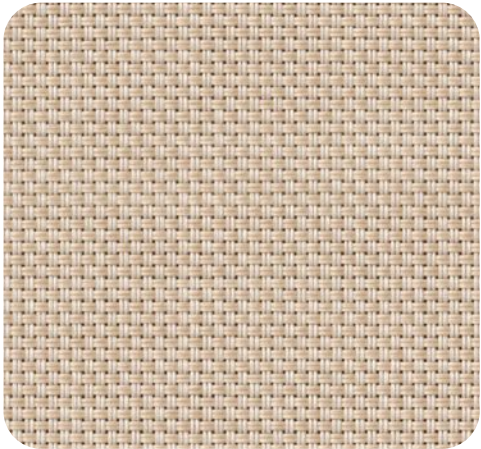
4



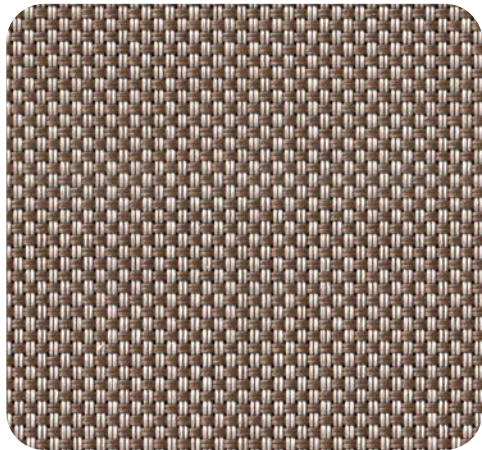
1



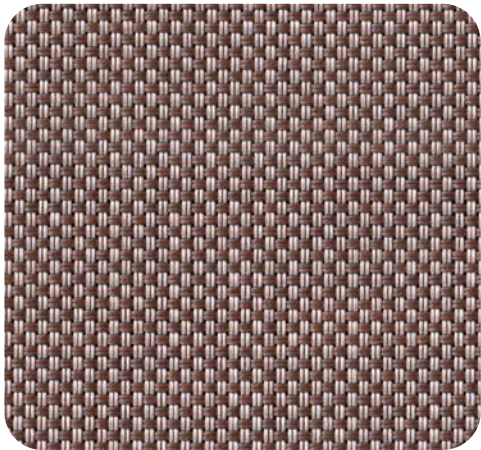
2



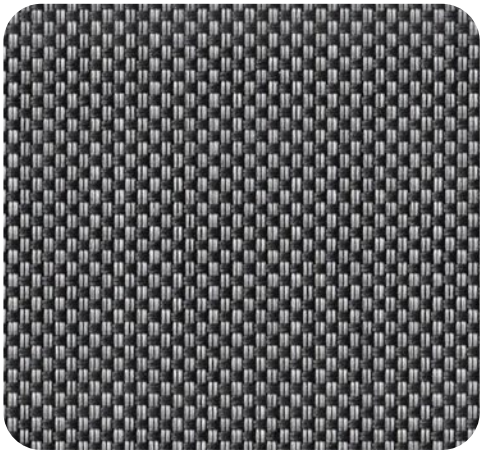
3



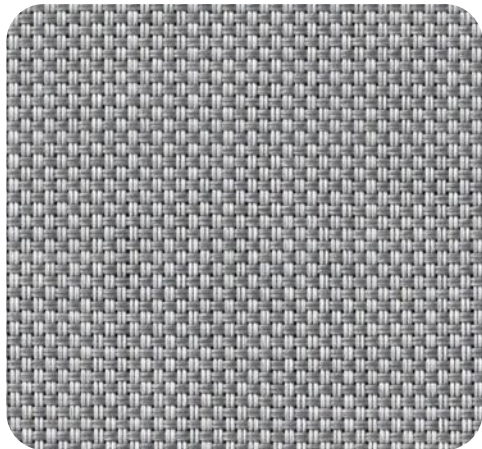
4



5



6



7



8

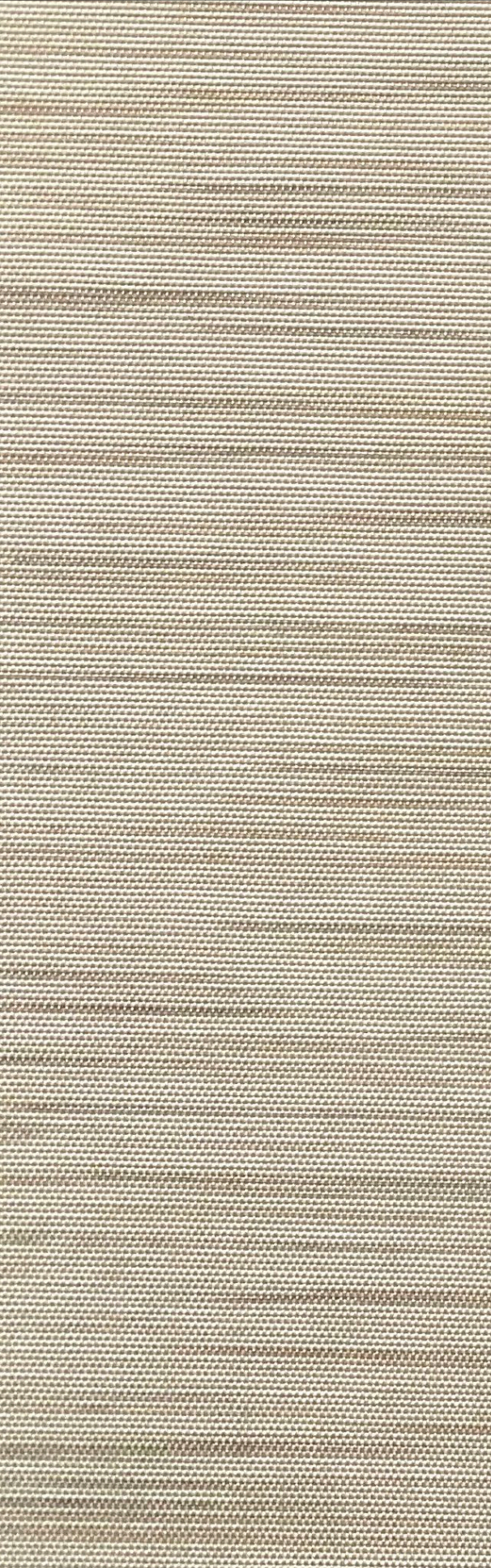
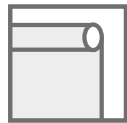


SCREEN METALIC

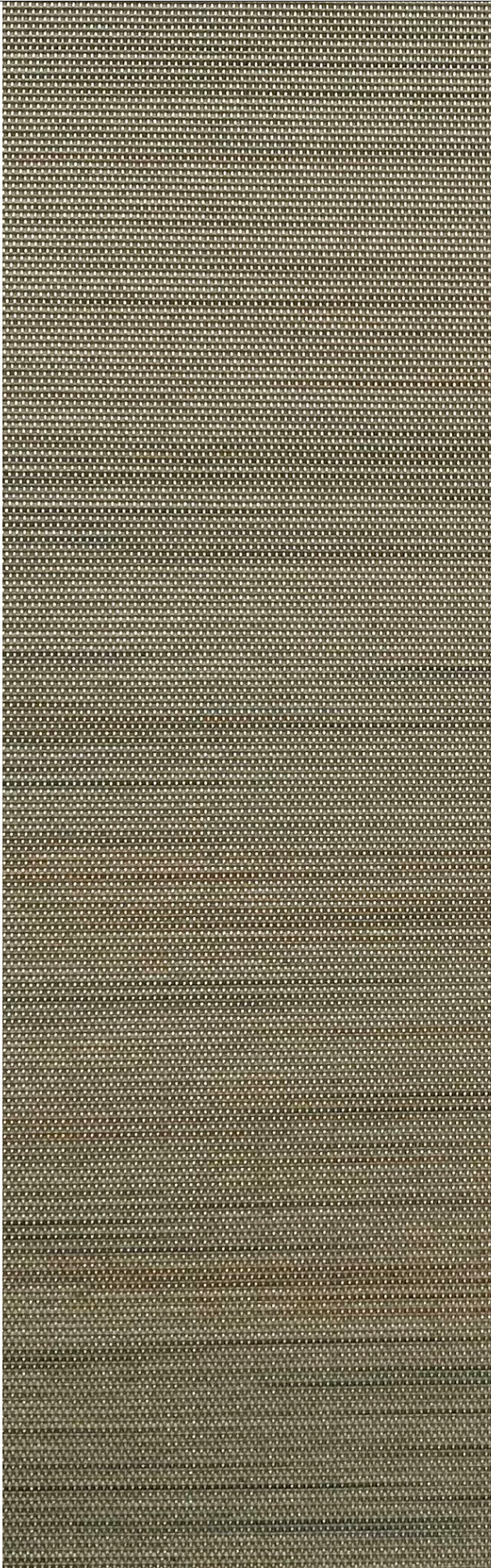
COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER	345 gr./m²	0,67 mm.	IGNÍFUGO NEPA 101 (CLASS A RATING)	5%	250 cms.	LIMPIEZA CON PAÑO HÚMEDO

SCREEN METALIC

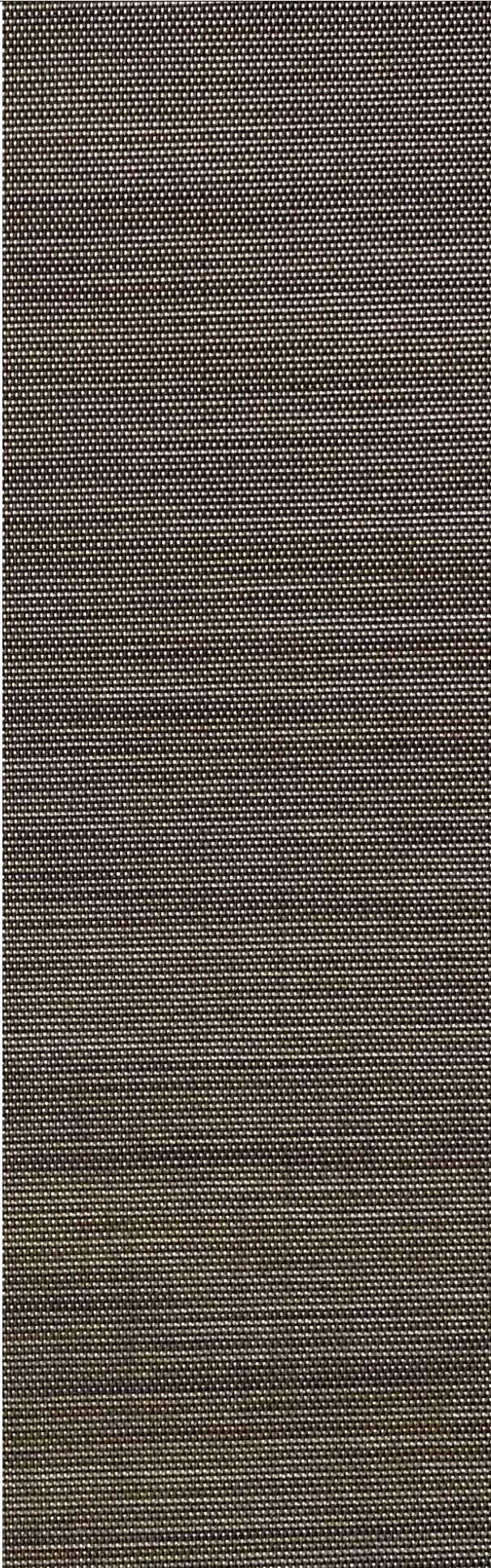
SCREEN METALIC



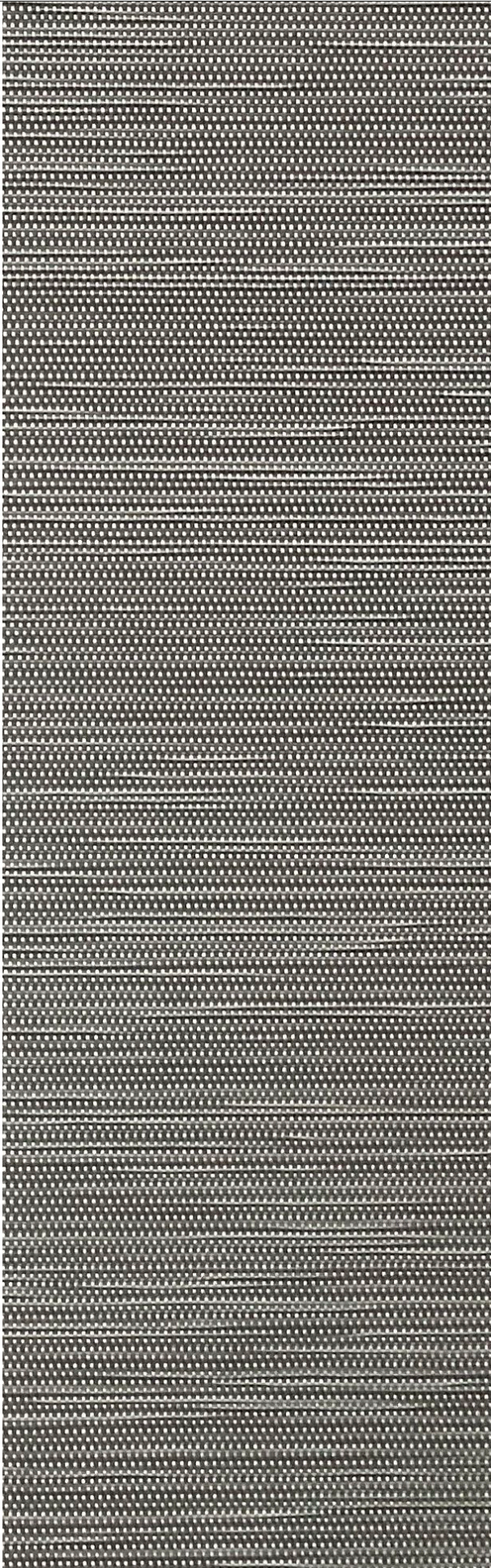
1



2



3



4



S4203DECO



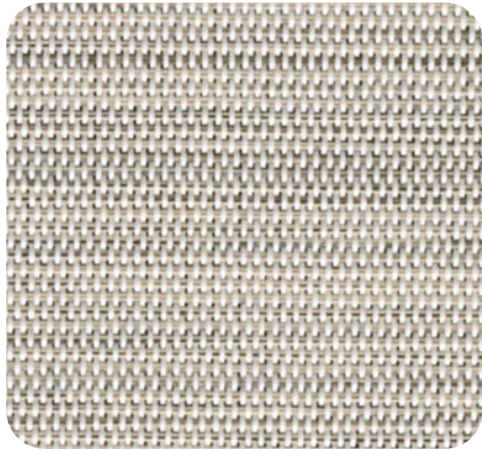
S4203DECO

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% POLIÉSTER 64% PVC	420 gr./m ²	0,49 mm.	IGNÍFUGO M1	3%	250 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO

S4203DECO



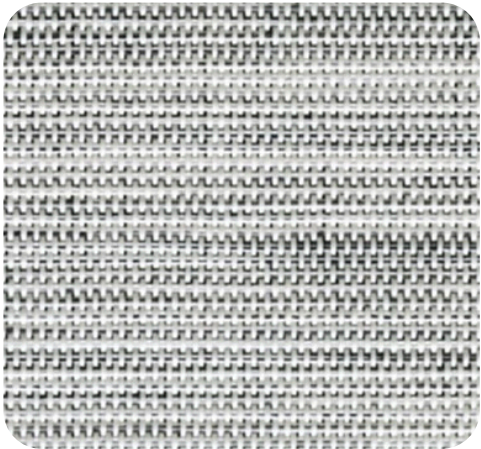
1



1



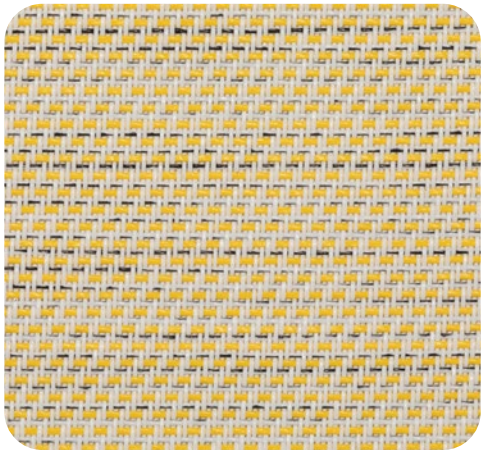
2



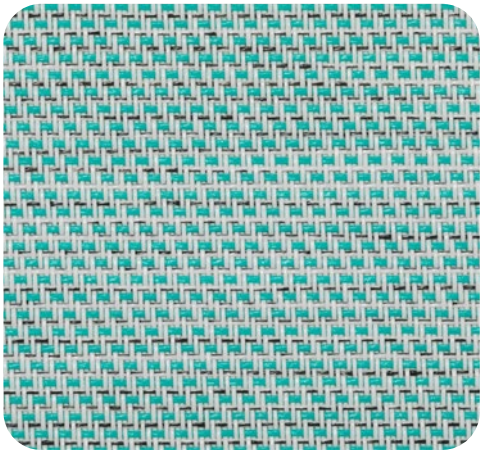
3



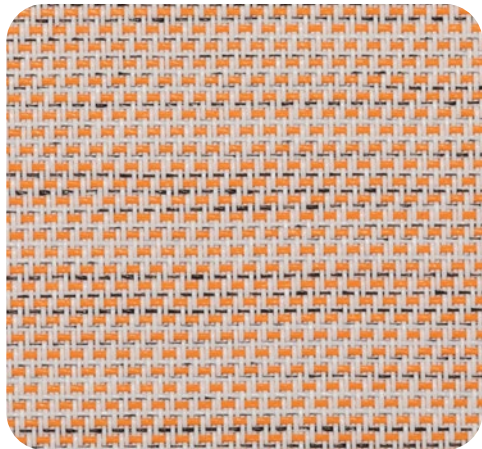
4



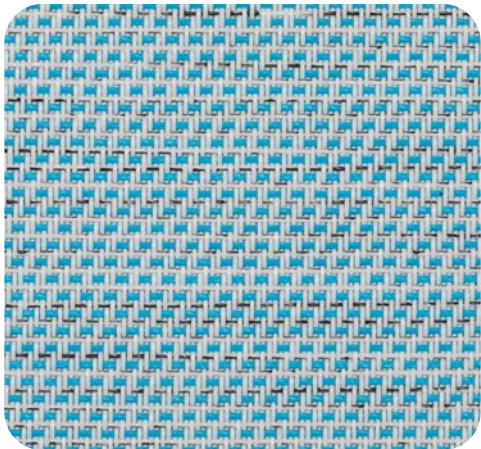
31



32



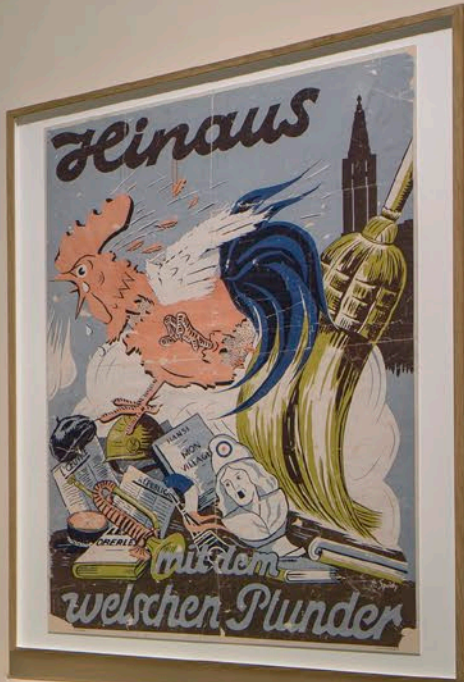
33



30



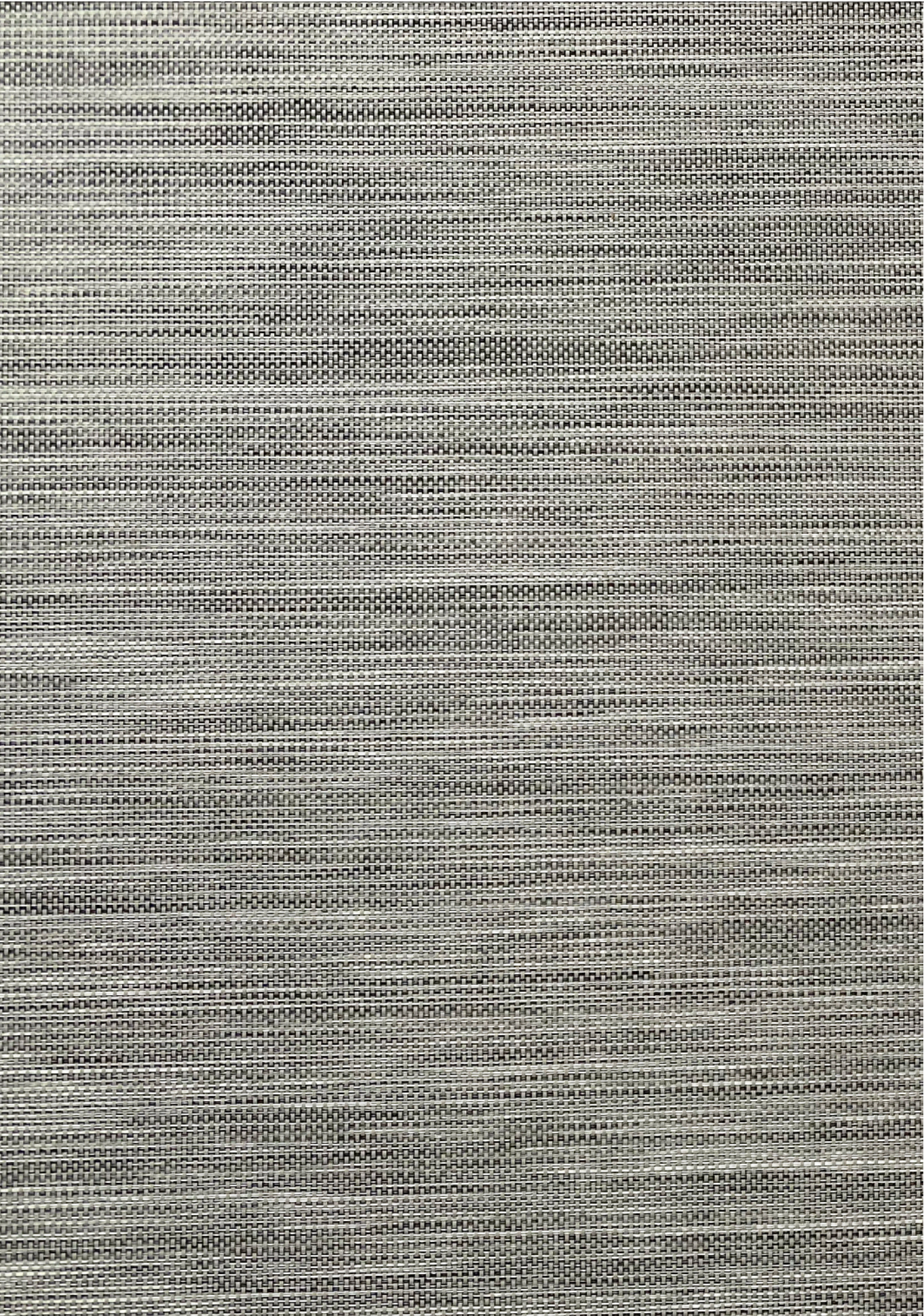
S3805 DECO



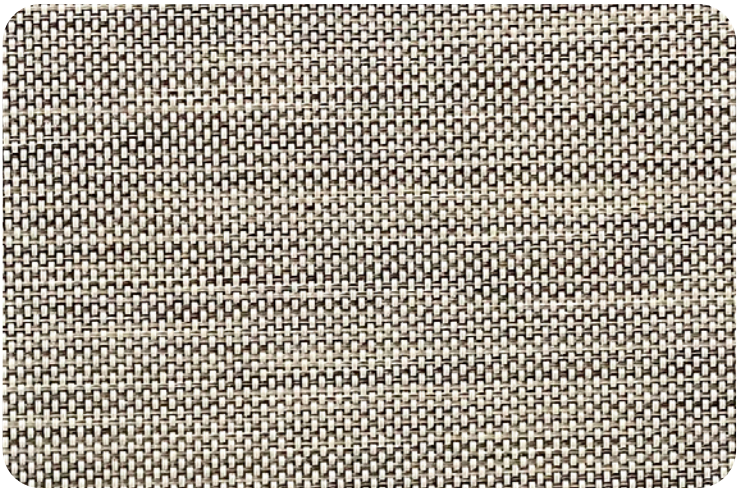
S3805 DECO

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	380 gr./m ²	0,47 mm.	IGNÍFUGO M1	5%	250 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO

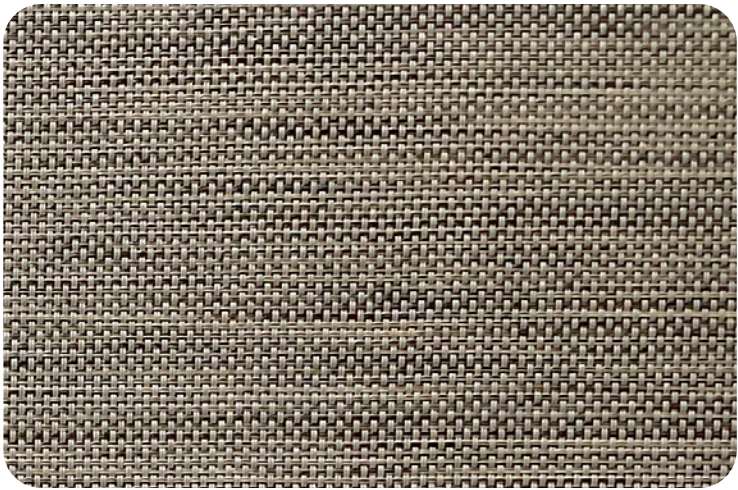
S3805 DECO



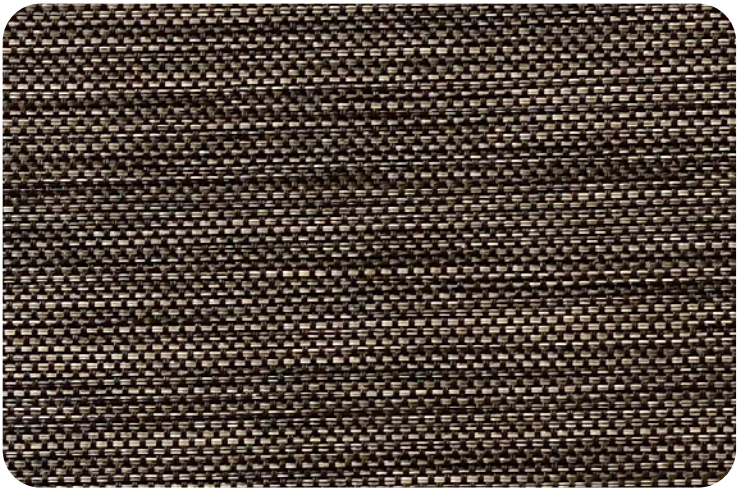
5



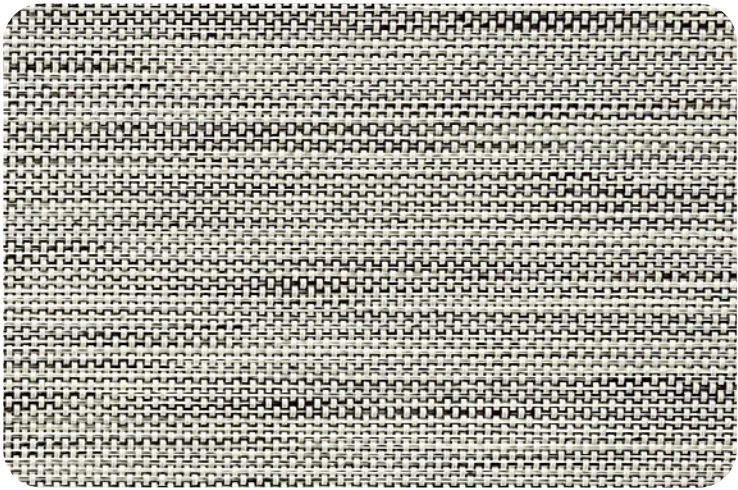
1



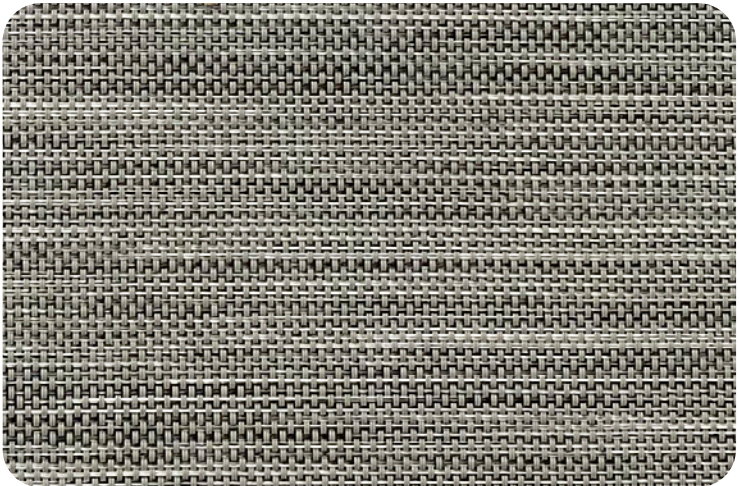
2



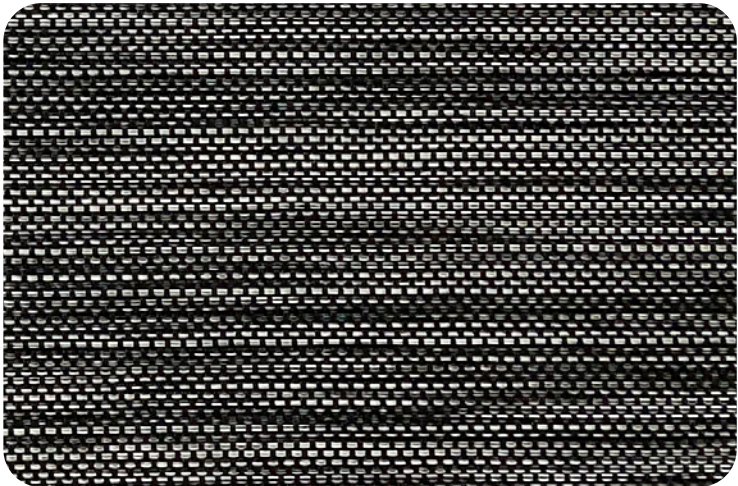
3



4



5



6



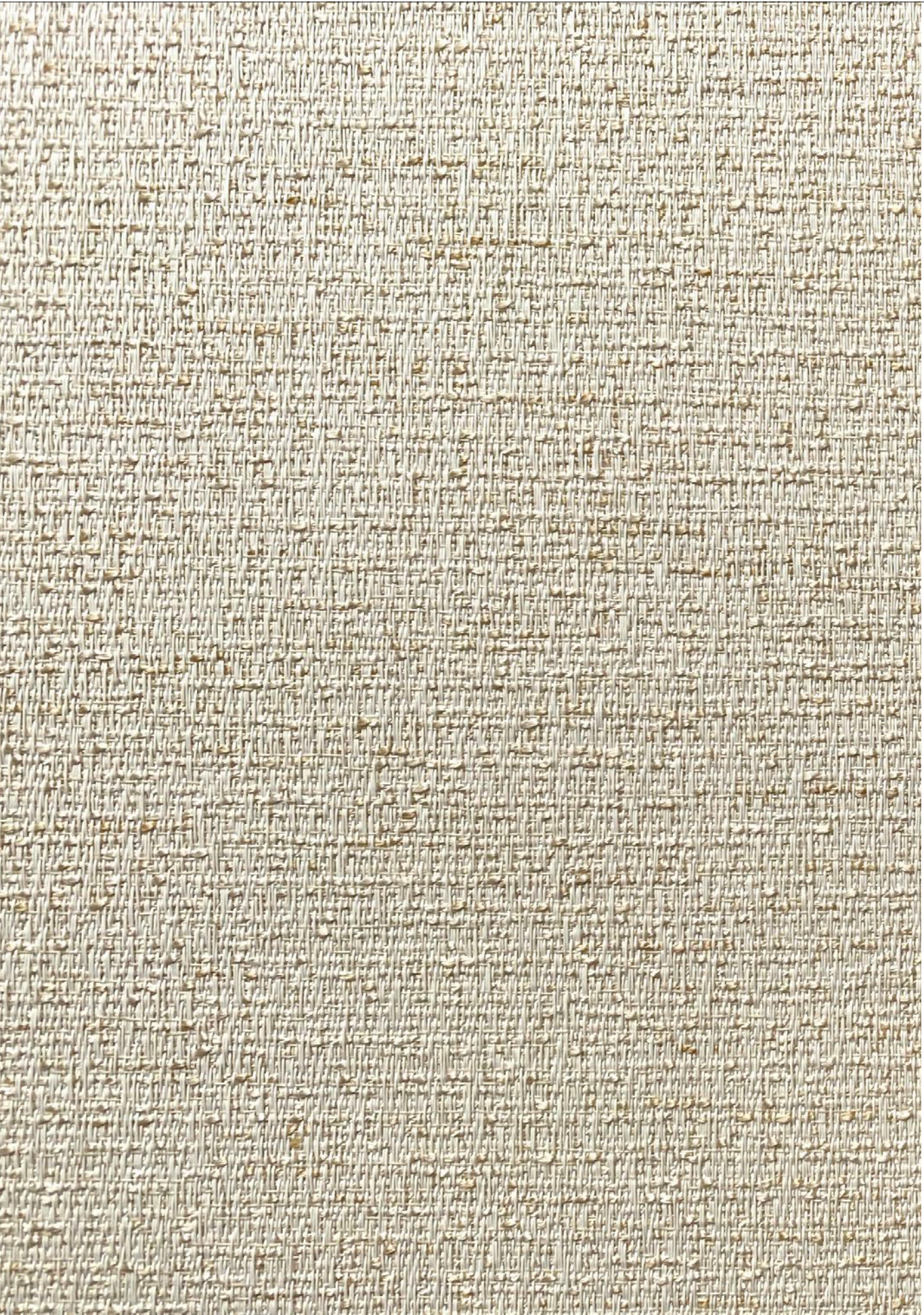
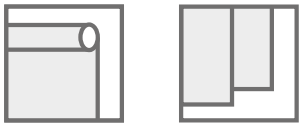
RÚSTICS



RÚSTICS

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	380 gr./m ²	0,47 mm.	IGNÍFUGO M1	5%	250 cms.	LIMPIEZA CON PAÑO HÚMEDO

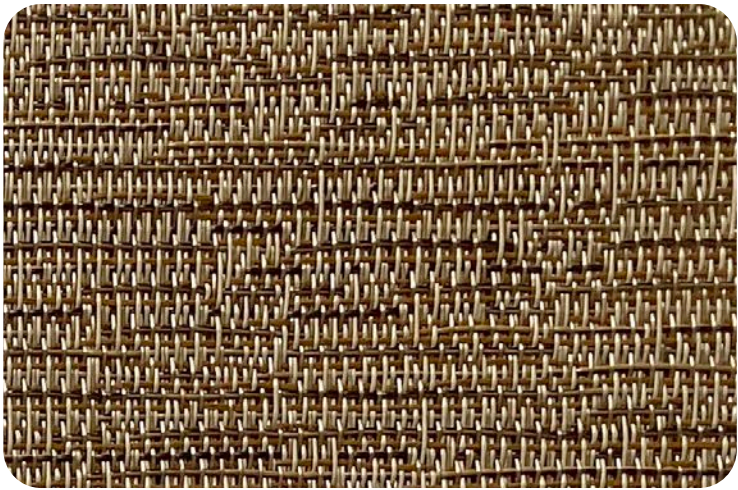
RÚSTICS



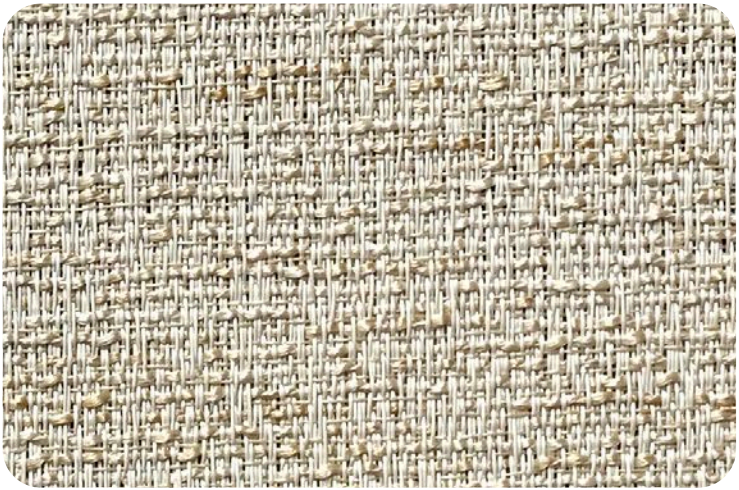
3



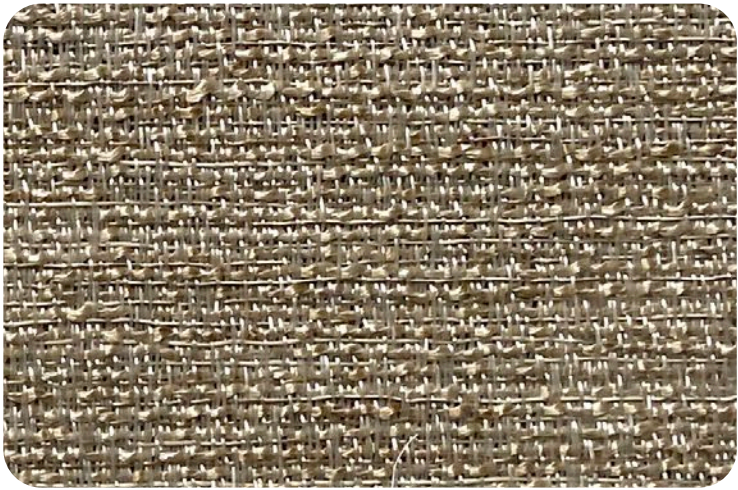
1



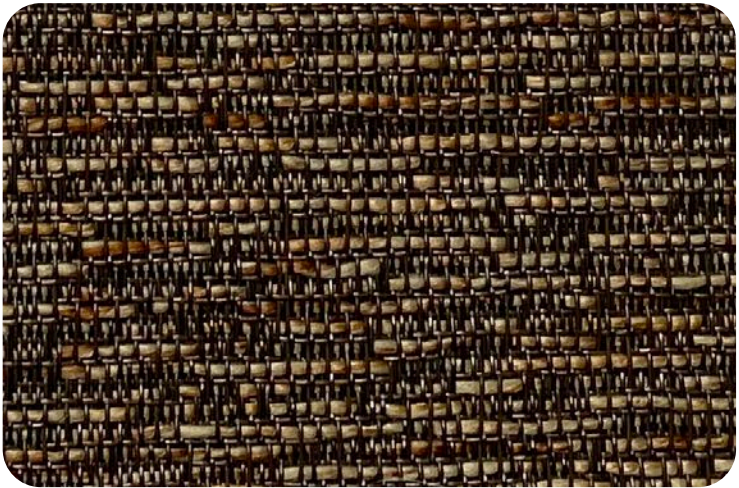
2



3



4



5



SCREEN MOY

SCREEN MOY ALU



SCREEN MOY

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
100% FIBRA DE VÍDRIO INDUCIDO LIBRE DE PVC Y HALÓGENOS	175 gr./m²	0,23 mm.	MO-M1 (F) NFP 92503 A2 (DE) DIN 4102-1 B5 (BG) 476 Pt 6-7 Class O C UNO (IT) UNI 9177 EUROCLASS A2-S1-do (EU) FR (US) NFPA 701 FO [F NF-F 1610] PCS: 1,91 MJ/KG [0,32 MJ/m²]	4%	240 cms.	LIMPIEZA CON PAÑO HÚMEDO

Alta calidad medioambiental.
Sin PVC, sin Halógenos, sin Poliéster.
Incombustible MO.



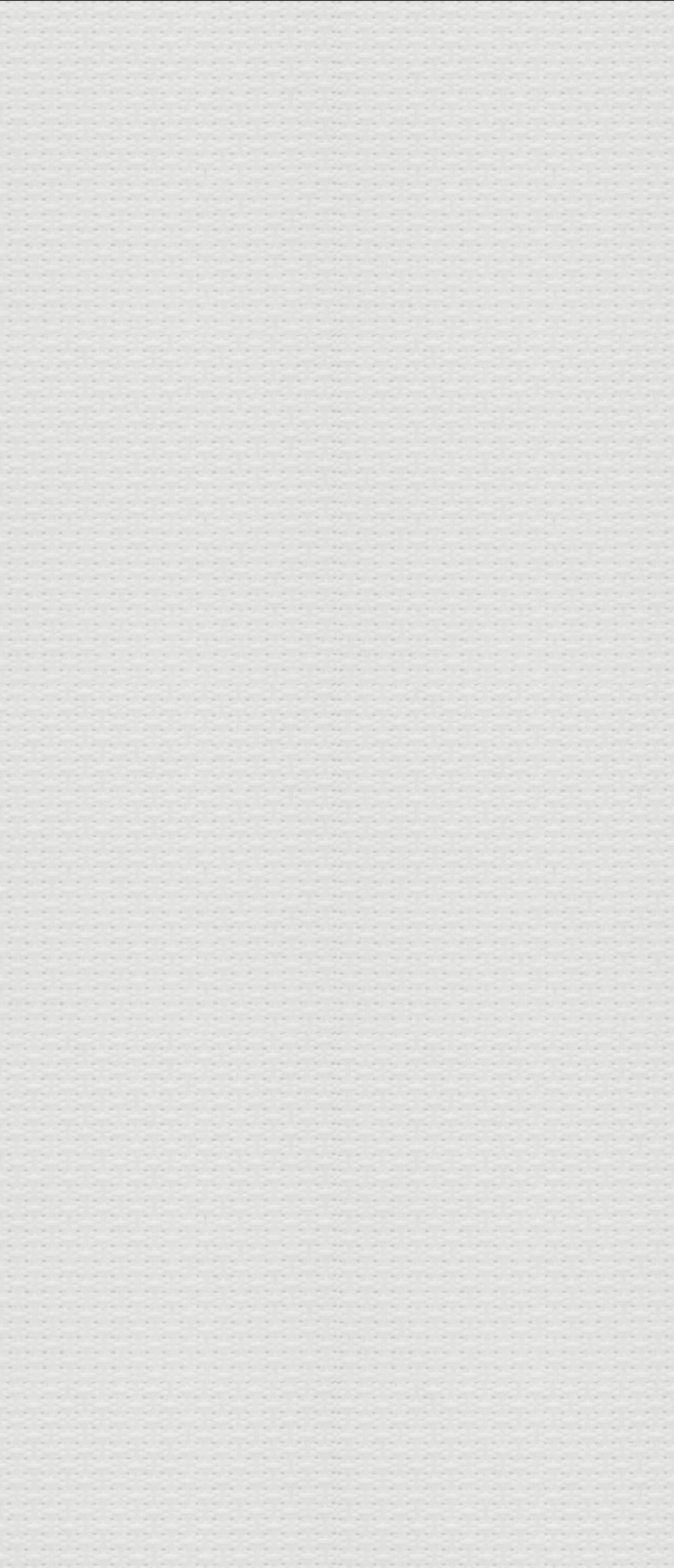
SCREEN MOY ALU

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
100% FIBRA DE VÍDRIO INDUCIDO LIBRE DE PVC Y HALÓGENOS	165 gr./m²	0,21 mm.	MO-M1 (F) NFP 92503 A2 (DE) DIN 4102-1 B5 (BG) 476 Pt 6-7 Class O C UNO (IT) UNI 9177 EUROCLASS A2-S1-do (EU) FR (US) NFPA 701 FO [F NF-F 1610] PCS: 1,91 MJ/KG [0,32 MJ/m²]	4%	240 cms.	LIMPIEZA CON PAÑO HÚMEDO

Confort Térmico y Óptico.
74% de Reflexión solar.
Excelente transparencia.

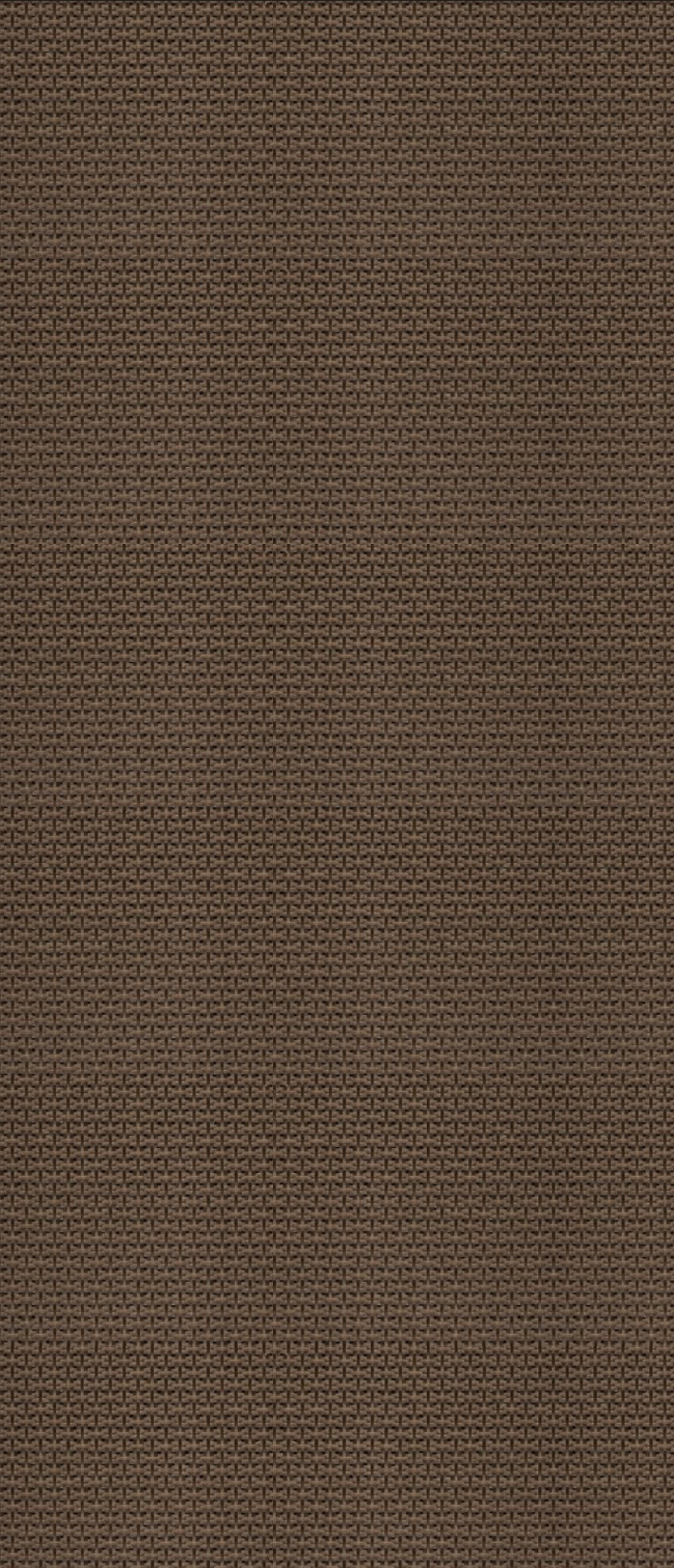


SCREEN MOY

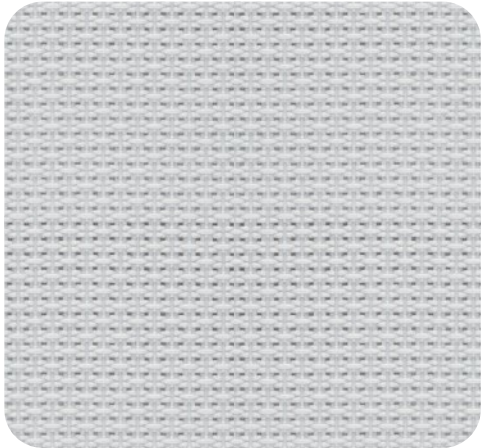
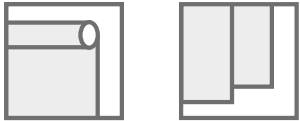


SCREEN MOY (AÑADIR EL NÚMERO DEL COLOR DESEADO) 1

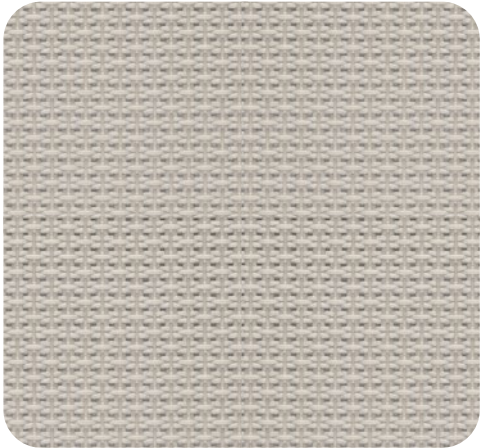
SCREEN MOY ALU



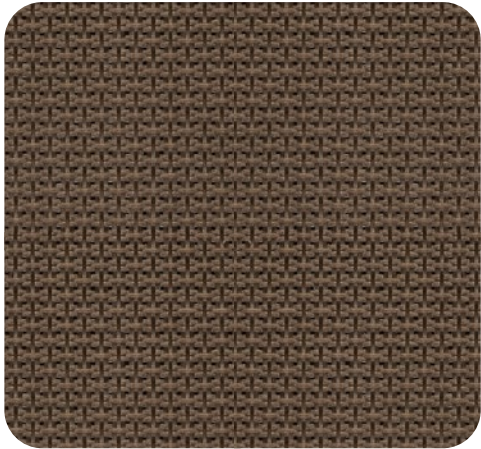
SCREEN MOY ALU (AÑADIR EL NÚMERO DEL COLOR DESEADO) 3



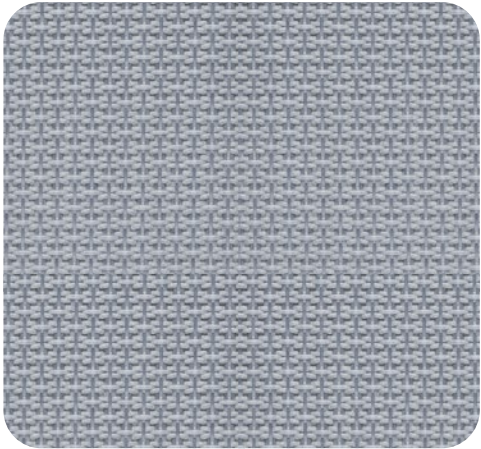
1



2



3



4



5



6



NIL
NIL ALU
NIL BO



NIL

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER (TREVIRA CS)	155 gr./m ²	0,38 mm.	IGNÍFUGO M1/B1/C1 NFPA 701 B-s1, d0	B SEMITRANSLÚCIDO	240 cms 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO



NIL ALU

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER (TREVIRA CS)	155 gr./m ²	0,38 mm.	GNÍFUGO M1/B1/C1 NFPA 701 B-s1, d0	B SEMITRANSLÚCIDO	240 cms 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO



NIL BO

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER (TREVIRA CS)	340 gr./m ²	0,47 mm.	IGNÍFUGO B1/C1	D OPACO	240 cms 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO

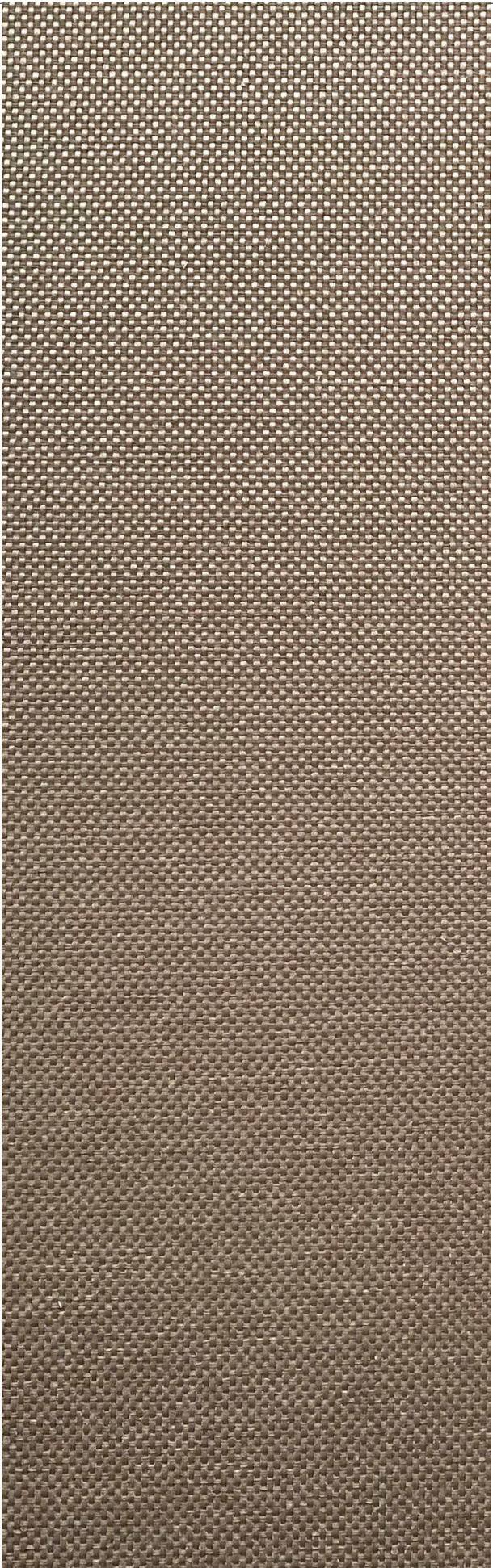


NIL



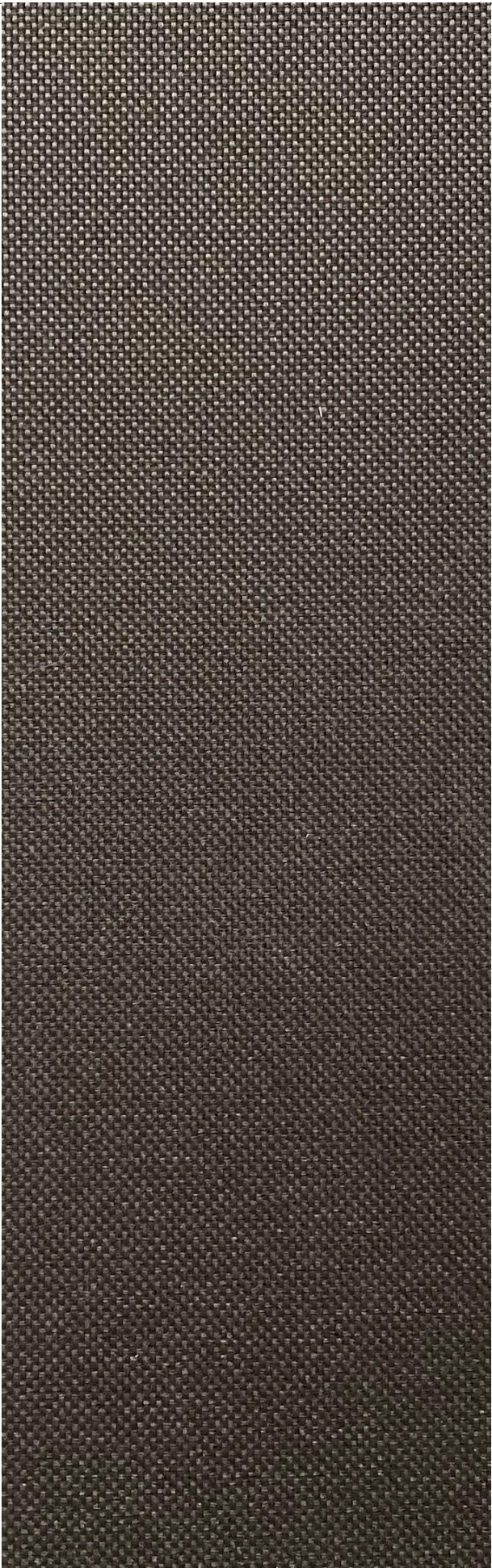
NIL (AÑADIR EL NÚMERO DEL COLOR DESEADO) 1

NIL ALU

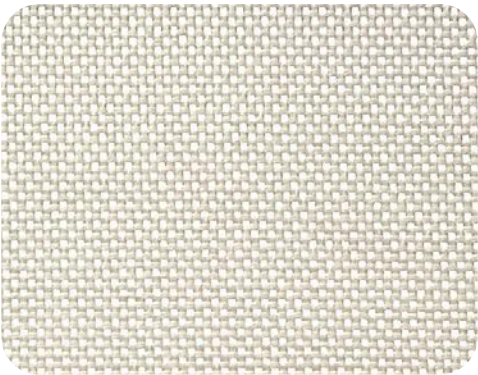


NIL ALU (AÑADIR EL NÚMERO DEL COLOR DESEADO) 4
NOTA: EN LA COLECCIÓN SILK ALU, Y DEBIDO AL METALIZADO, LOS COLORES PUEDEN SUFRIR CIERTAS VARIACIONES, ESPECIALMENTE LOS COLORES 1 Y 2.

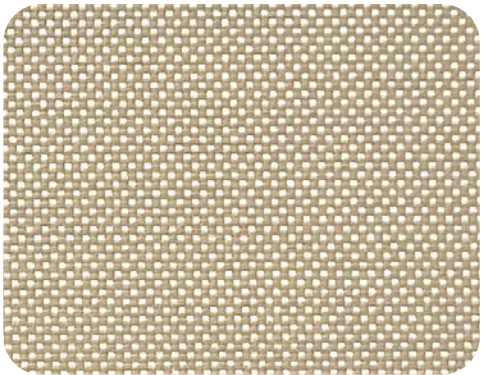
NIL BO



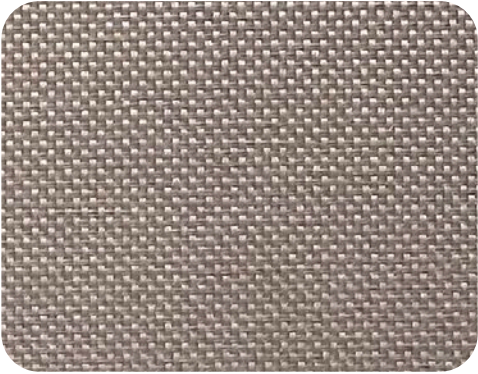
NIL BO (AÑADIR EL NÚMERO DEL COLOR DESEADO) 7



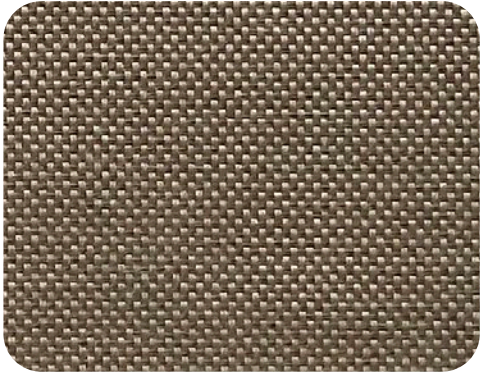
1



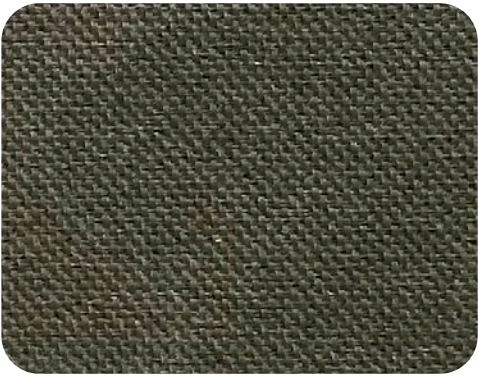
2



3



4



5



6



7



BLANCOS ÓPTICOS



BLANCOS ÓPTICOS PS4301/0

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
22% POLIÉSTER 78% PVC	430 gr./m ²	0,51 mm.	IGNÍFUGO CLASE 1	1%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

PS3505/0

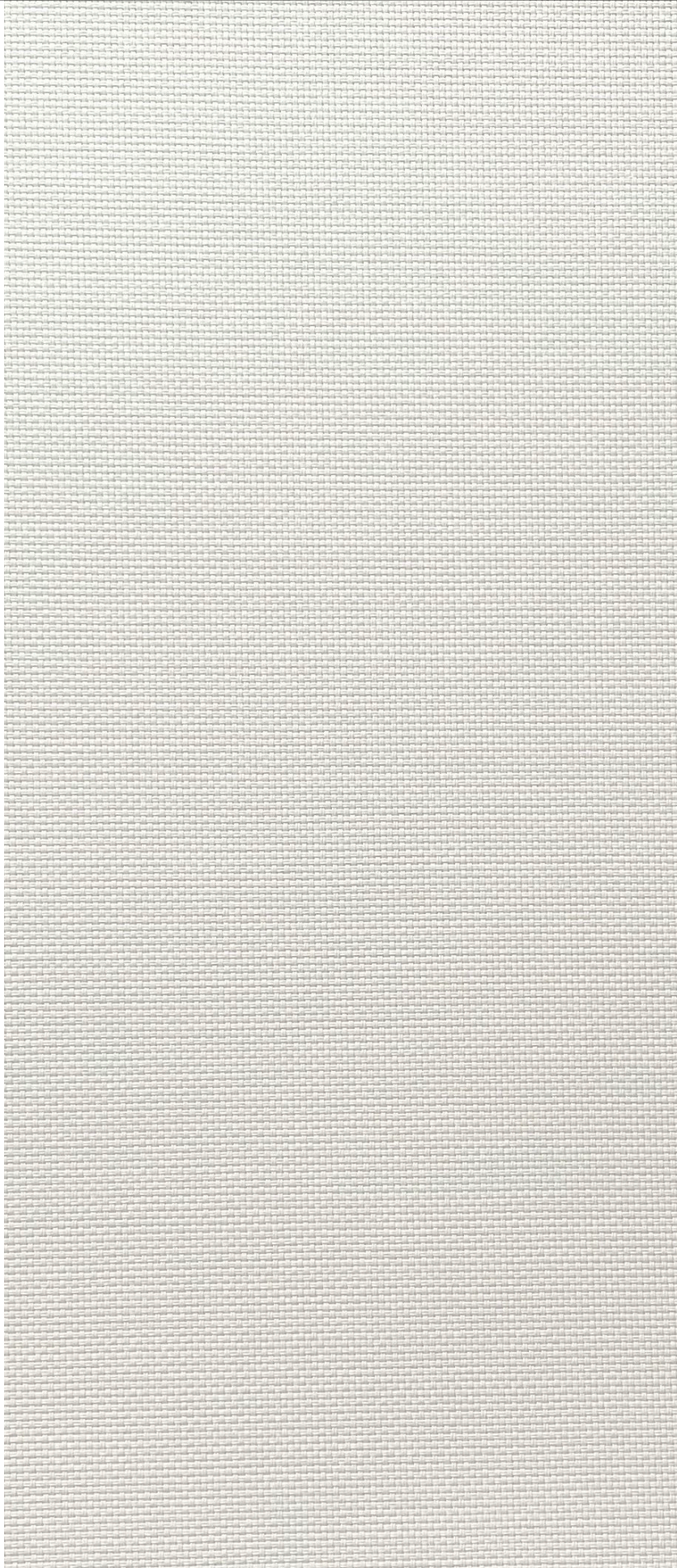
COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	350 gr./m ²	0,55 mm.	IGNÍFUGO CLASE 1	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

PS5005/0

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
18% POLIÉSTER 82% PVC	500 gr./m ²	0,65 mm.	IGNÍFUGO CLASE 1	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

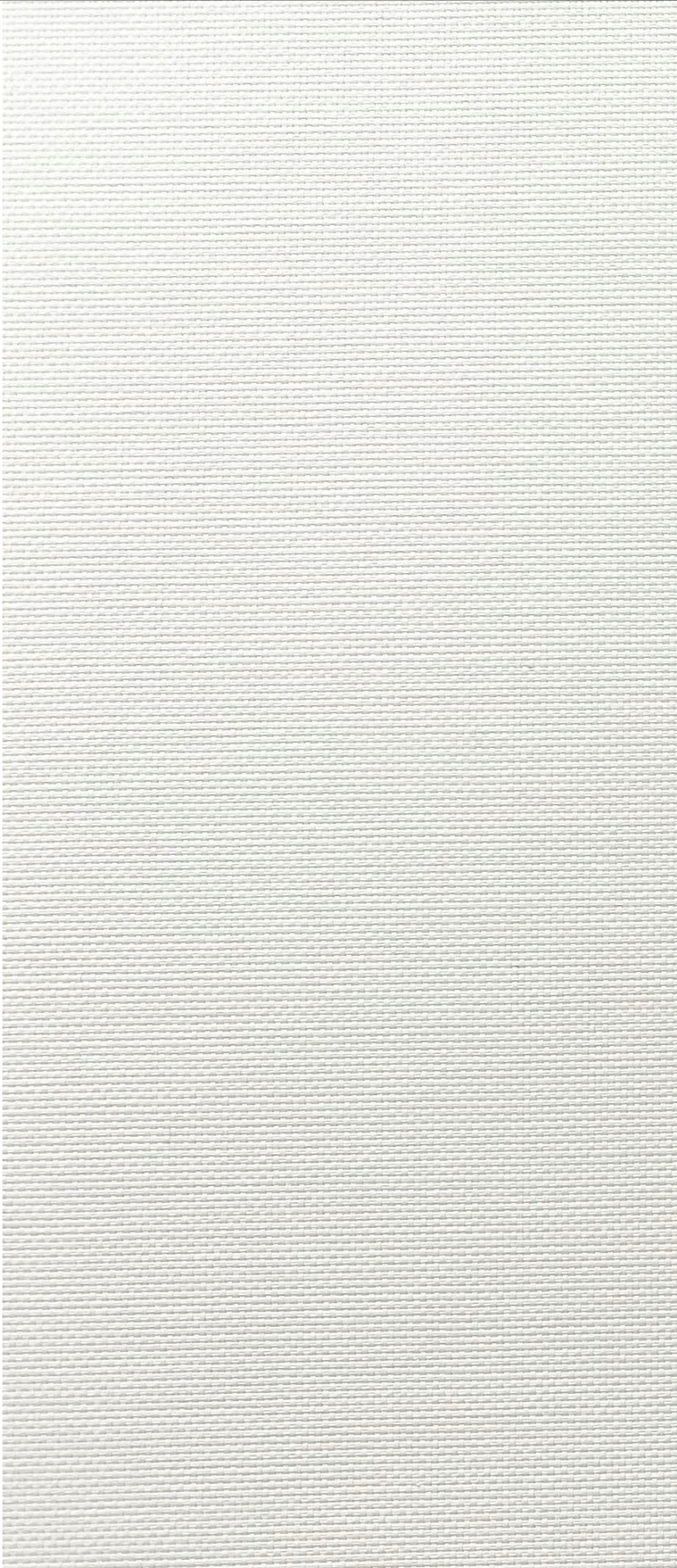
BLANCOS ÓPTICOS

PS3505/0



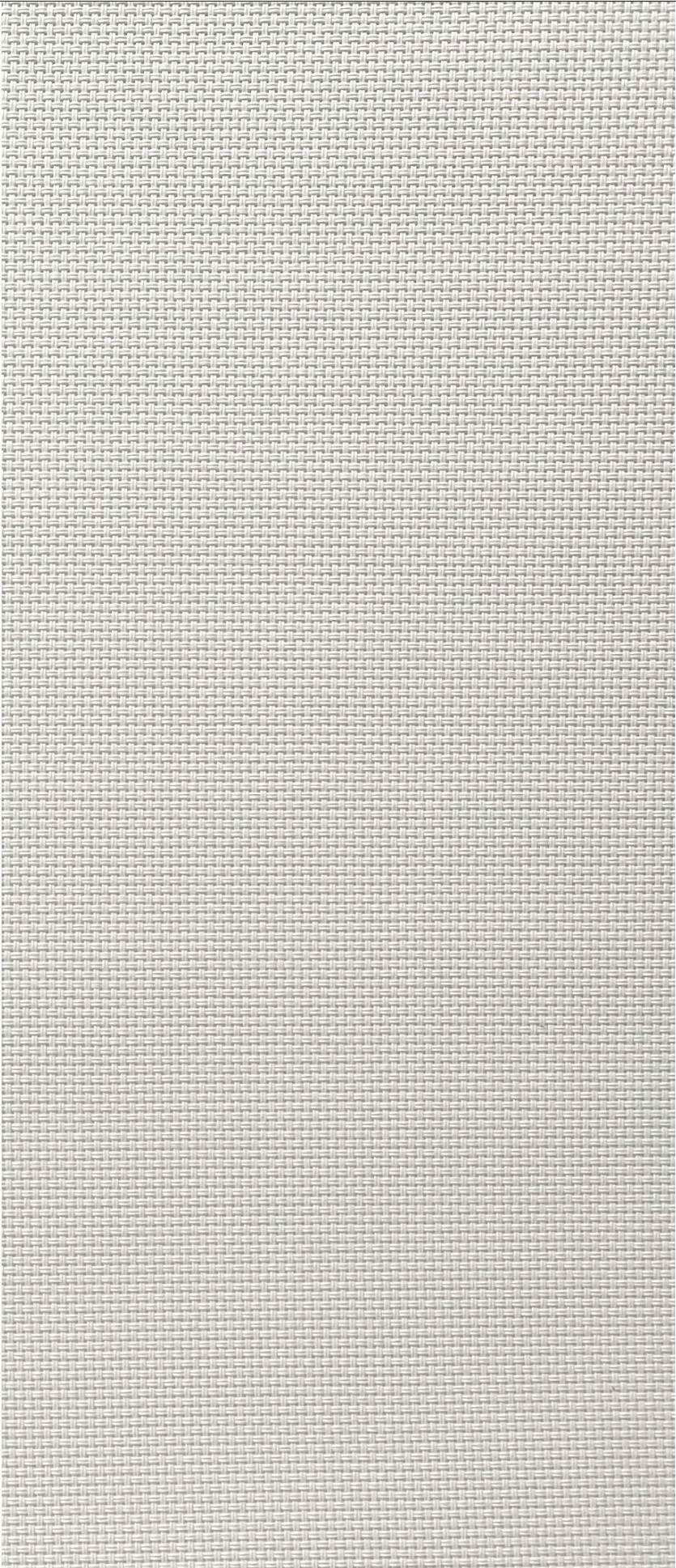
PS3505/0

PS4301/0

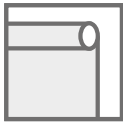


PS4301/0

PS5005/0



PS5005/0





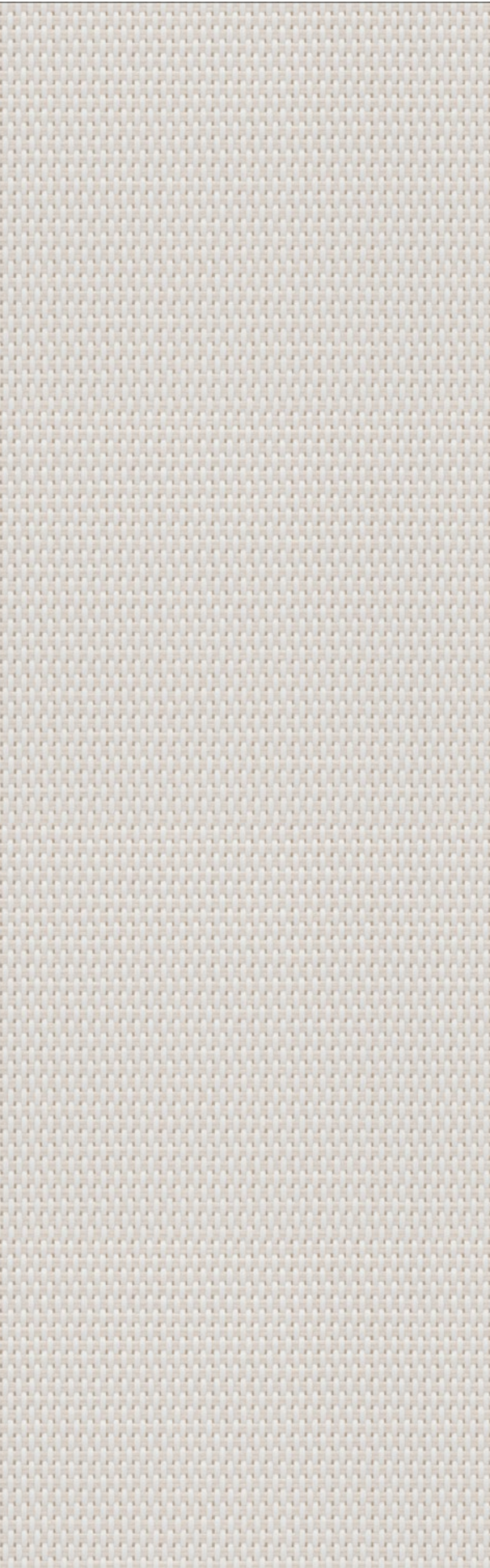
S4203

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	420 gr./m² ± 5%	0,50 mm.	M1 (F) NFP 92 503 B1 (DE) DIN 4102-1 B5 (GB) 476 Pt 6-7 Class 0 EUROCLASS C-s3-do (EU) en 13501-1 IMO-MED 2014/90/eu	3%	320 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO

S700BO

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
100% FIBRA DE VÍDRIO RECUBIERTA, FLOCADO	700 gr./m² ± 10%	0,55 mm. ± 10%	M1 (F) NFP 92 503 B1 (DE) DIN 4102-1 B5 (GB) 476 Pt 6-7 Class 0 PCS: 15,3 MT/KG (9,03 a 9,94 MT/M²) EUROCLASS C-s3-do (EU) en 13501-1 IMO-MED 2014/90/eu	BLACK OUT - OPACO 100% a 100.000 LUX (500W)	250 cms.	LIMPIEZA CON PAÑO HÚMEDO

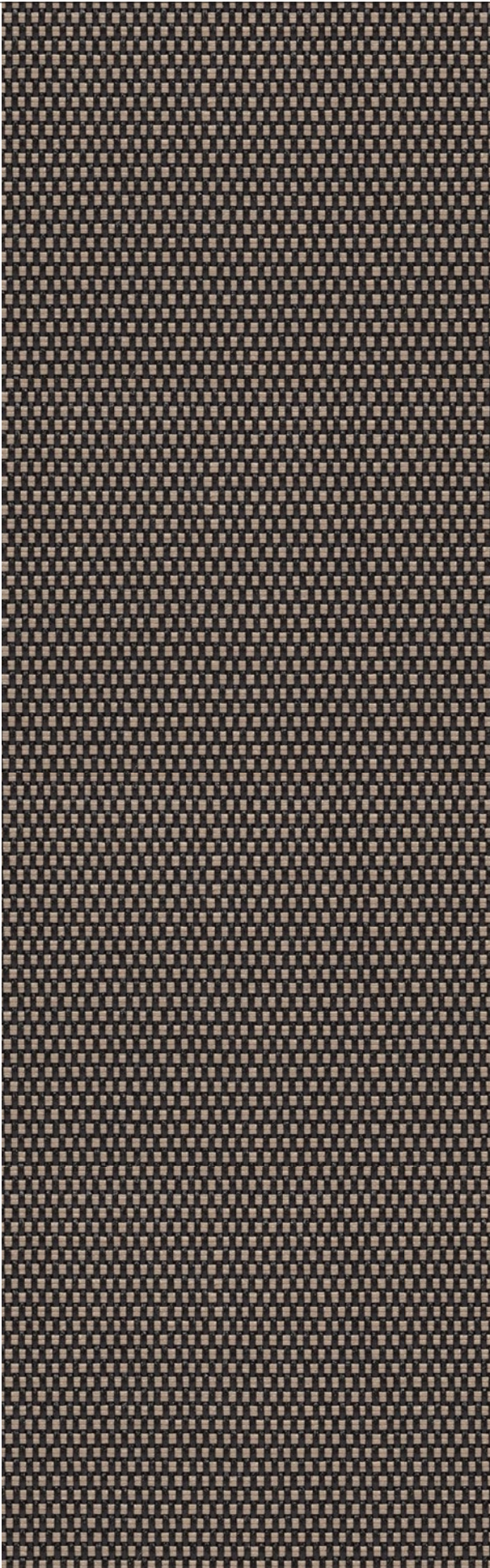
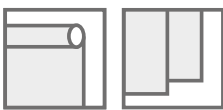
S4203



S4203 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

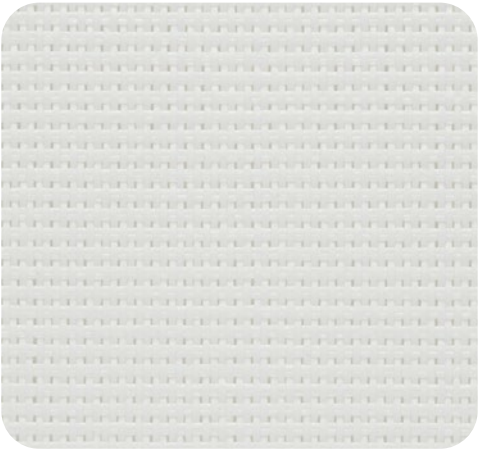
2

S700BO

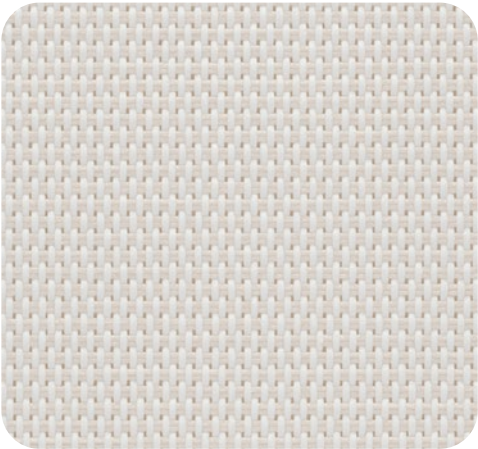


S700BO (AÑADIR EL NÚMERO DEL COLOR DESEADO)

10



1



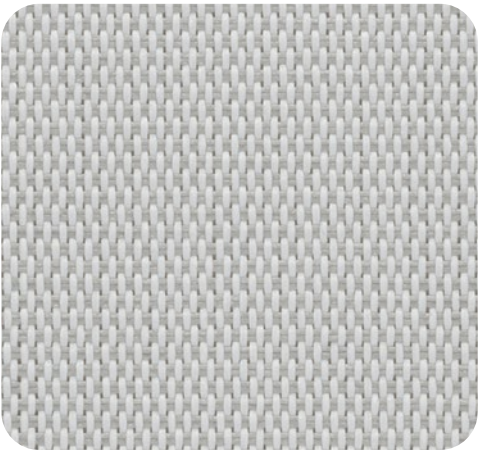
2



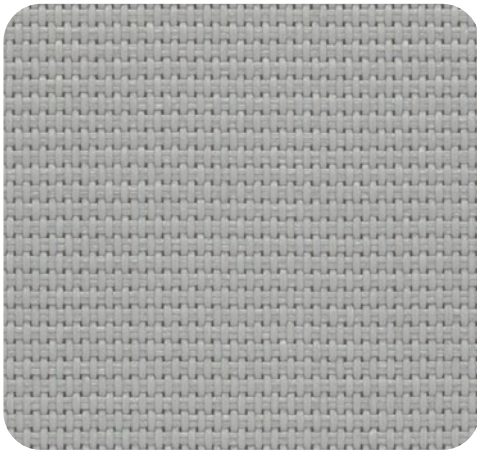
4



10



5



8



9



13



11



PS4801
PS4205
PS34010



PS4801

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	480 gr./m ²	0,60 mm.	IGNÍFUGO B1 DIN 4102 NFPA 701	1%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

PS4205

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	420 gr./m ²	0,55 mm.	IGNÍFUGO B1 DIN 4102 NFPA 701	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

PS34010

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	340 gr./m ²	0,50 mm.	IGNÍFUGO B1 DIN 4102 NFPA 701	10%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

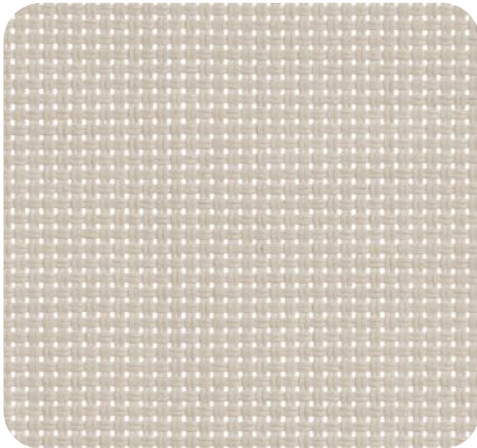
PS4801 - PS4205 - PS34010



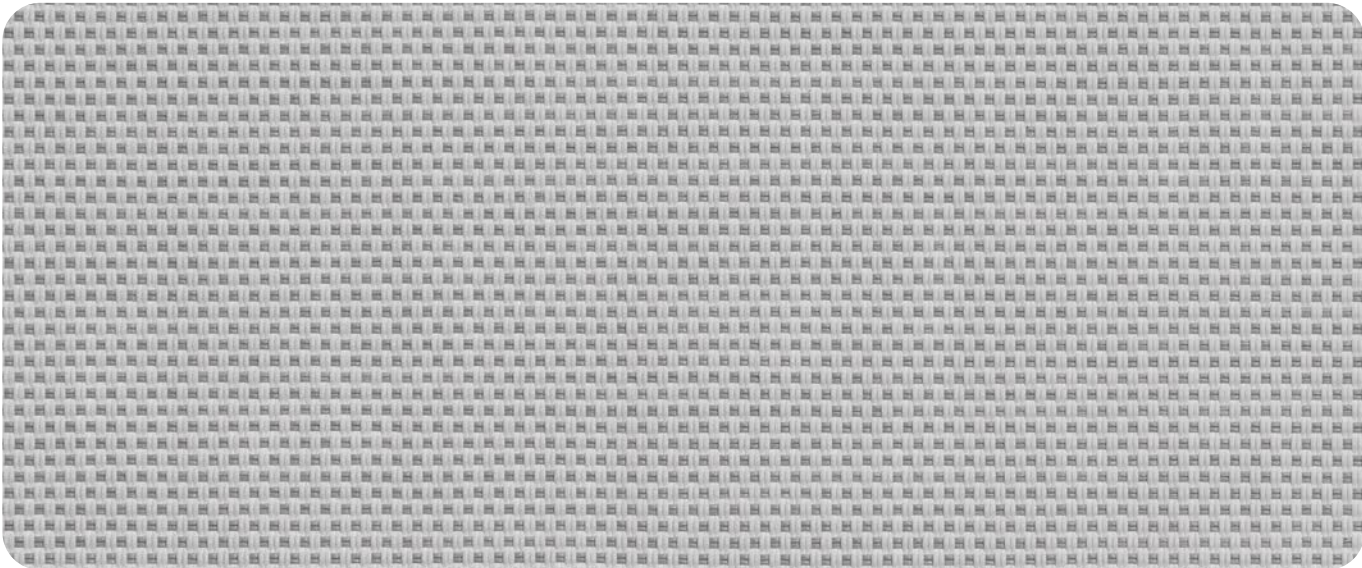
1



2



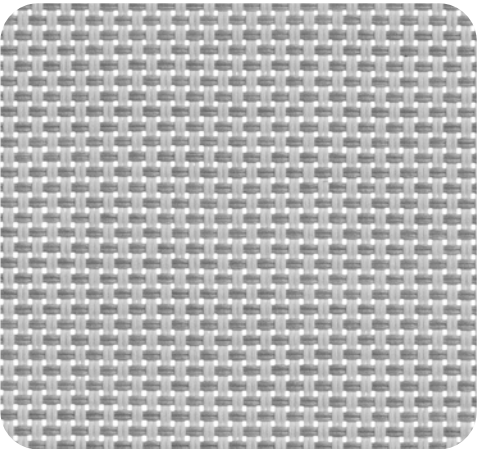
3



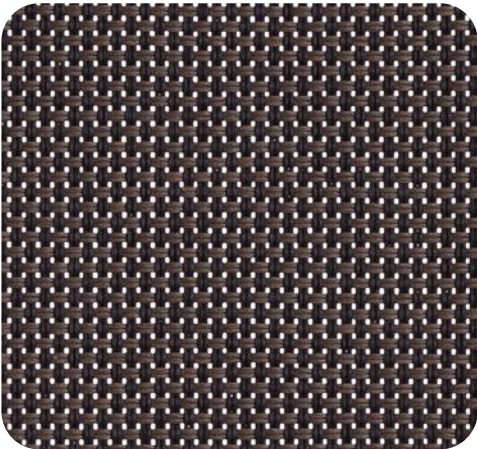
PS4801 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

4

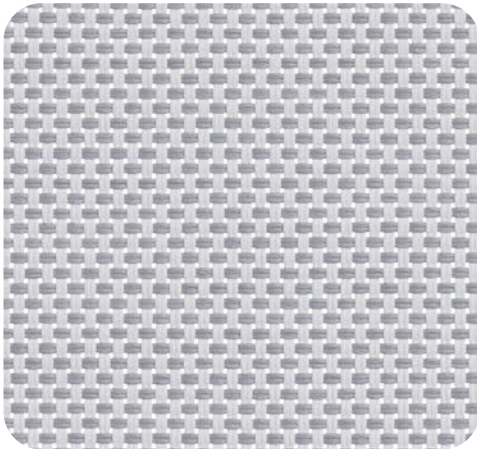
1%



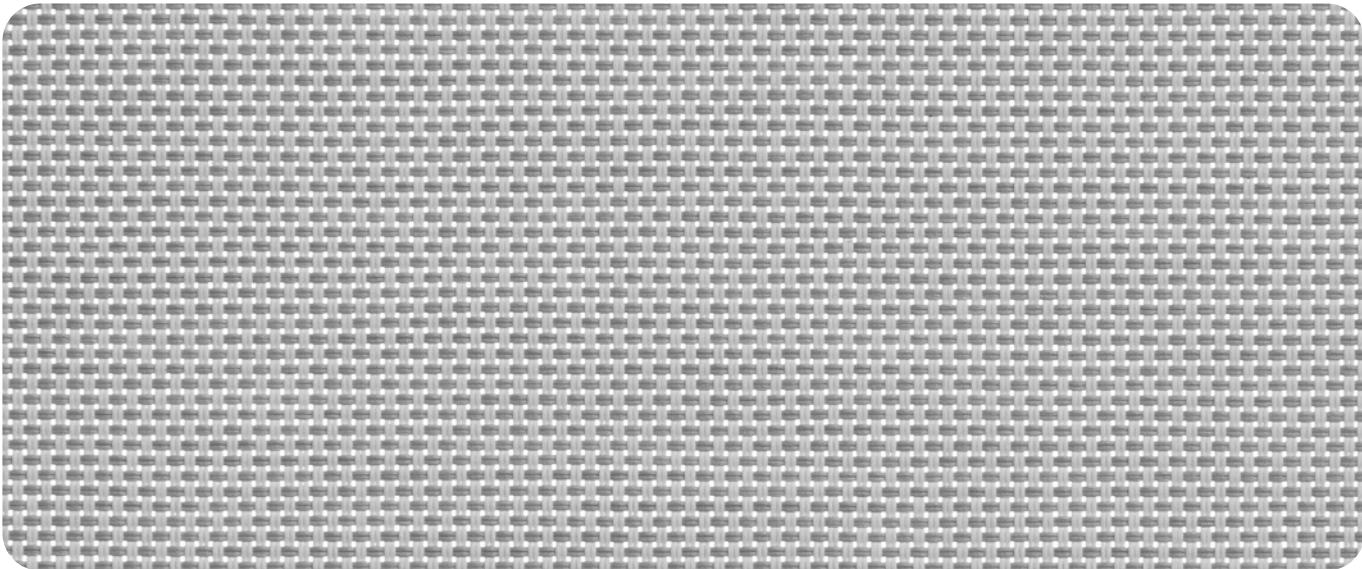
4



10



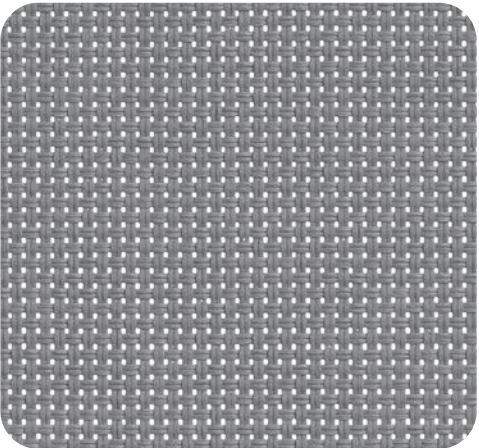
5



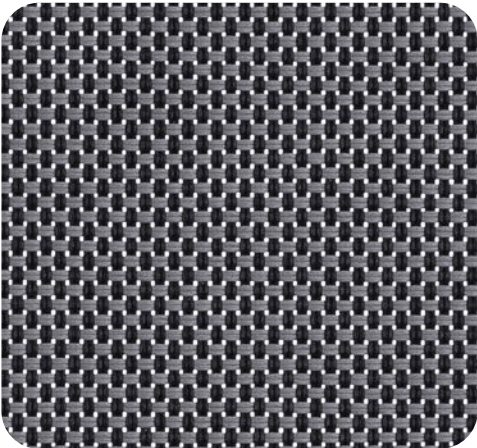
PS4205 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

4

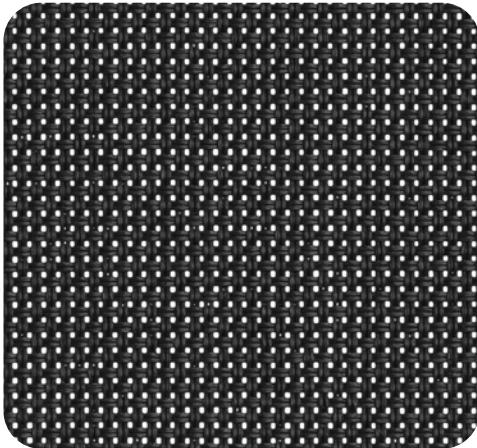
5%



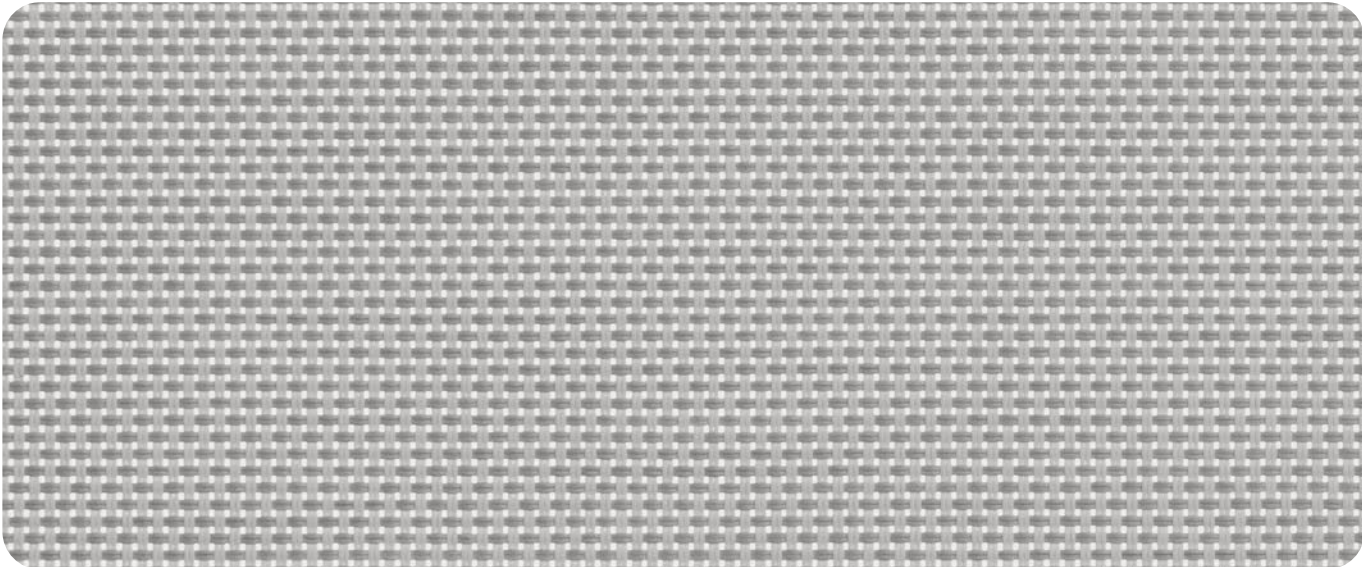
8



7



11



PS34010 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

4

10%



S4101
S3803
S3655
S35010



S4101

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	410 gr./m²	0,49 mm.	IGNÍFUGO MA NFP 92503 B1 DIN 4102-1 BS CLASS 0	1%	320 cms.	LIMPIEZA CON PAÑO HÚMEDO

S3803

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	380 gr./m²	0,49 mm.	IGNÍFUGO FR (USA) (NFPA 701)	3%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

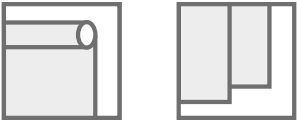
S3655

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	365 gr./m²	0,46 mm.	IGNÍFUGO MA NFP 92503 B1 DIN 4102-1 BS CLASS 0	5%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

S35010

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
36% FIBRA DE VÍDRIO 64% PVC	350 gr./m²	0,45 mm.	IGNÍFUGO MO MED 2014/90/EU FR (USA) (NFPA 701)	10%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

S4101 - S3803 - S3655 - S35010



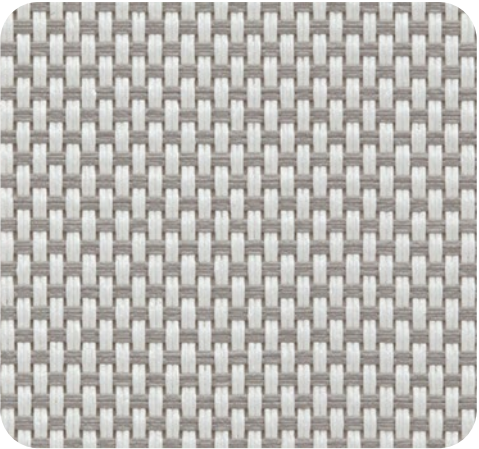
1



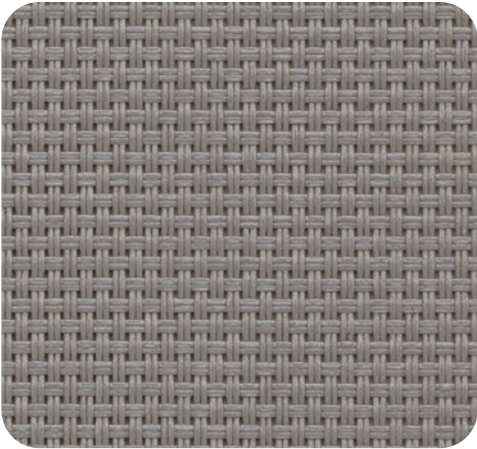
2



4



5



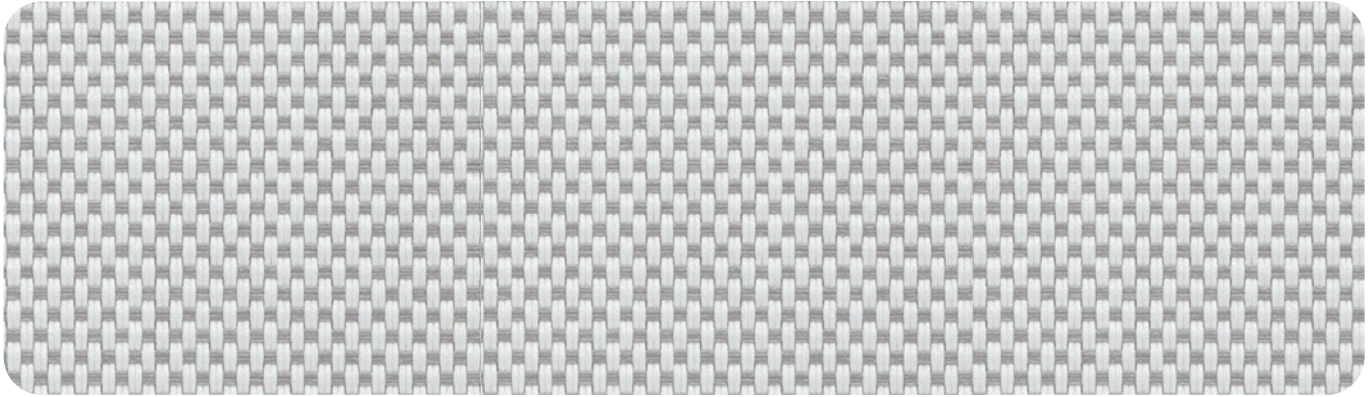
8



7



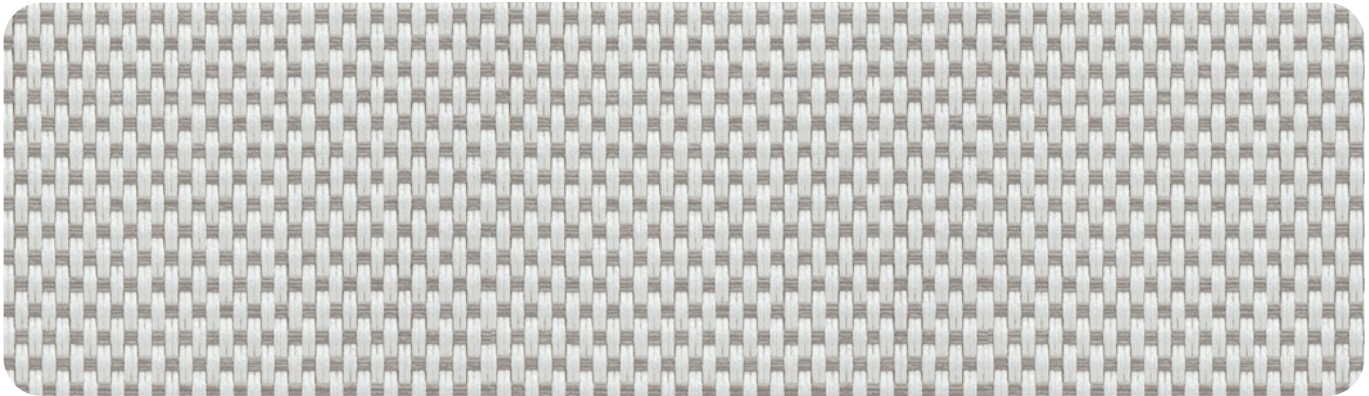
11



S4101 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

5

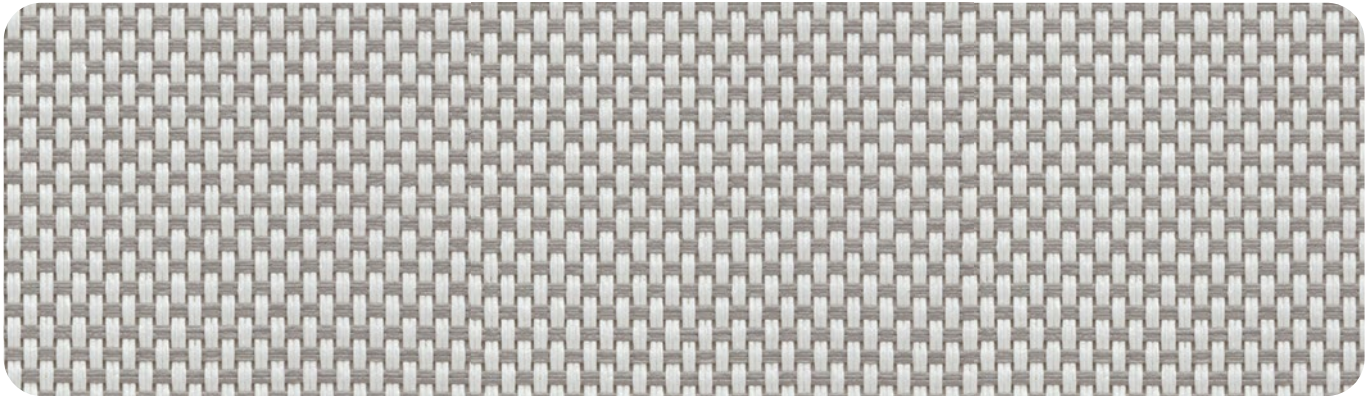
1%



S3803 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

5

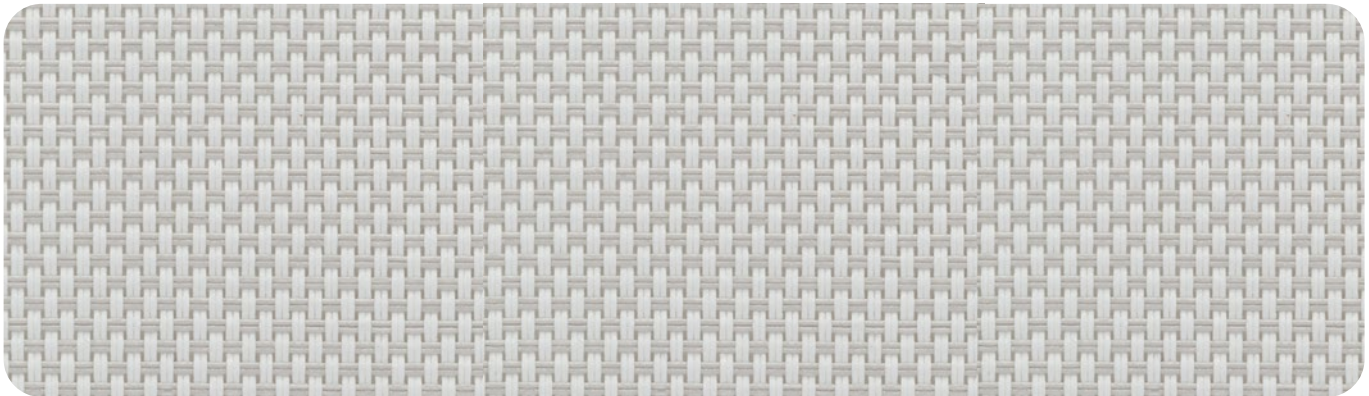
3%



S3655 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

5

5%



S35010 (AÑADIR EL NÚMERO DEL COLOR DESEADO)

5

10%



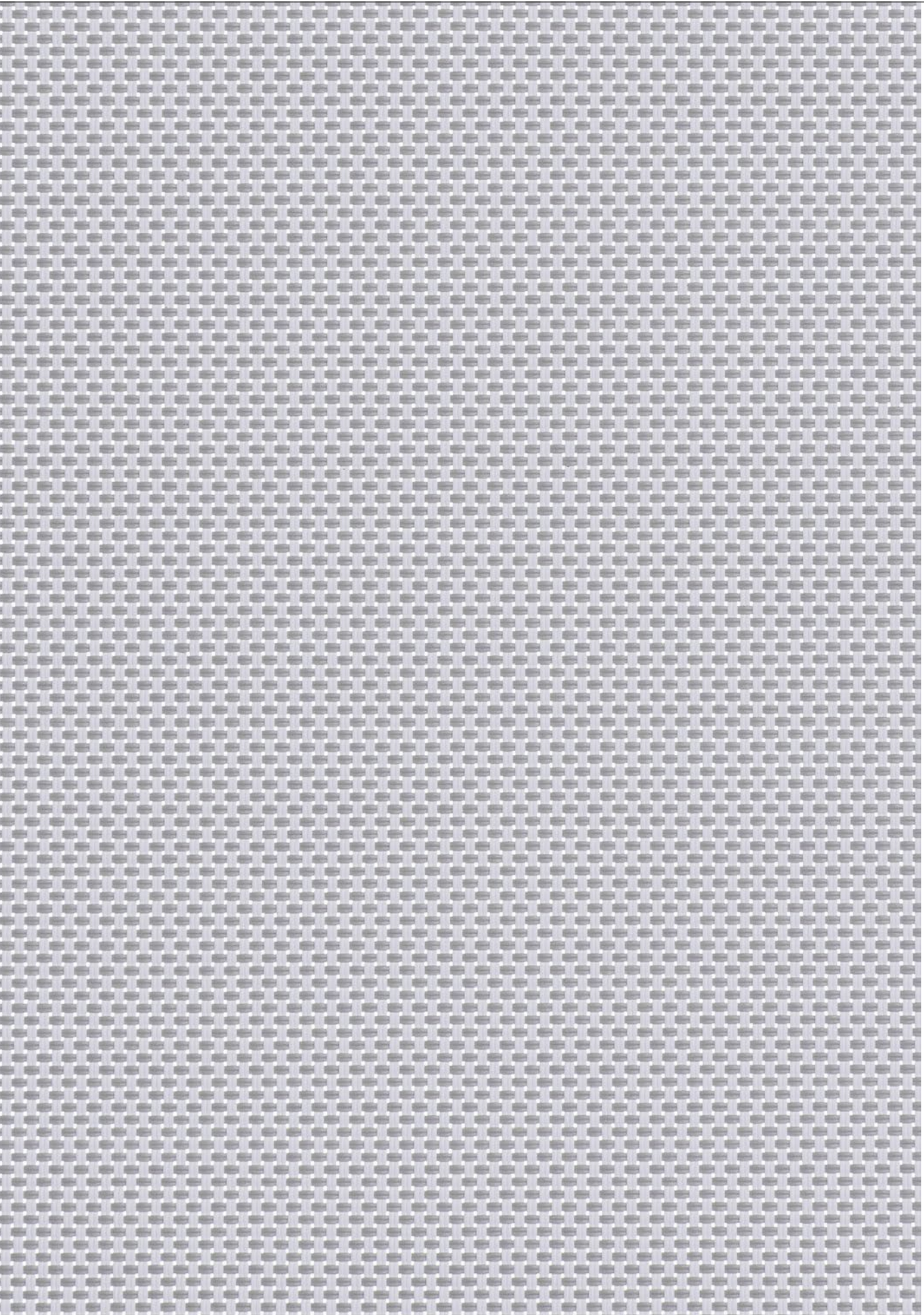
PS5503



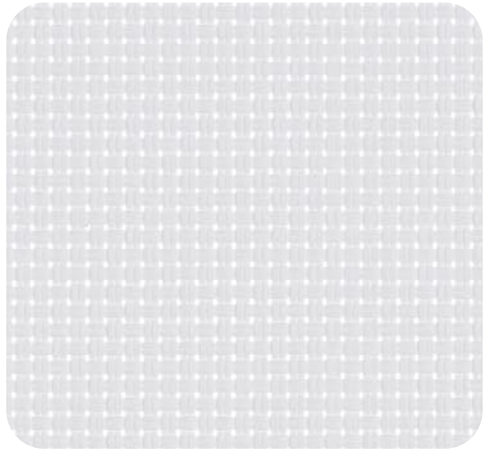
PS5503

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
30% POLIÉSTER 70% PVC	550 gr./m²	0,67 mm.	IGNÍFUGO B1 DIN 4102 NFPA 701	3%	300 cms.	LIMPIEZA CON PAÑO HÚMEDO

PS5503



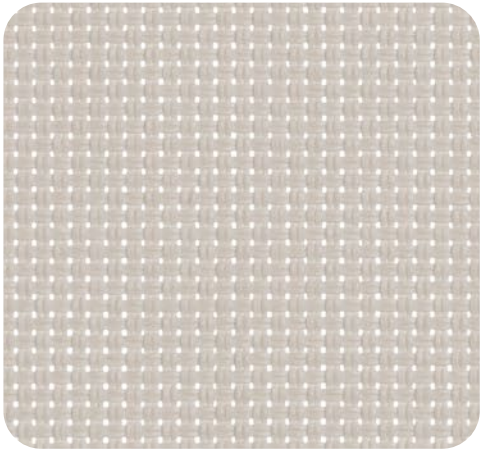
5



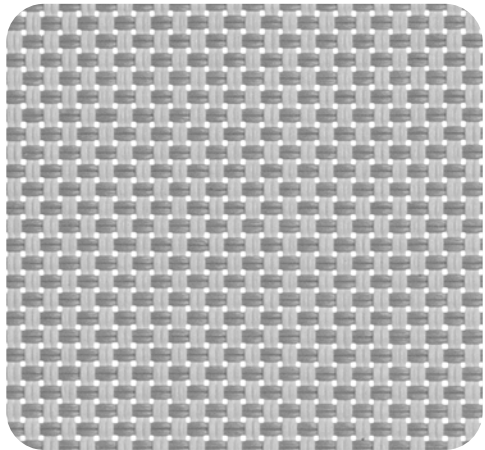
1



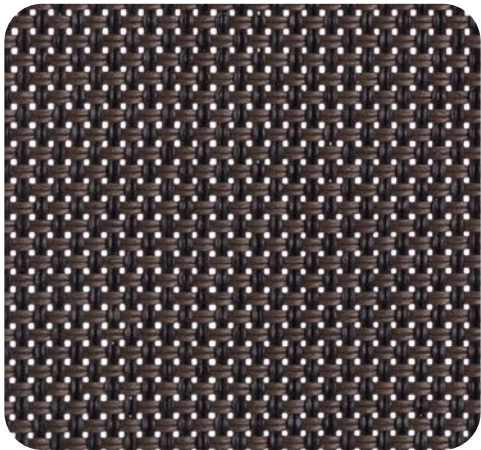
2



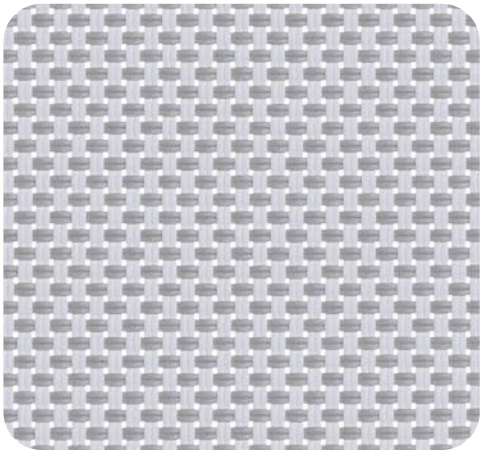
3



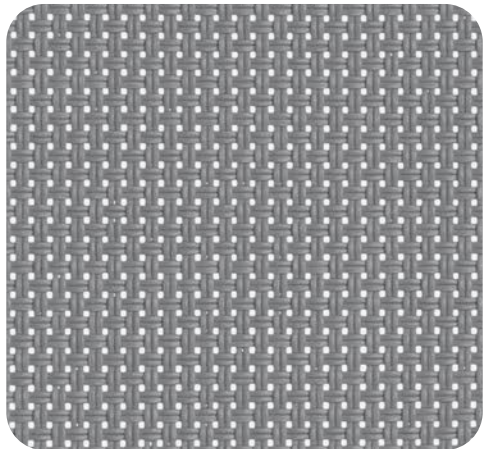
4



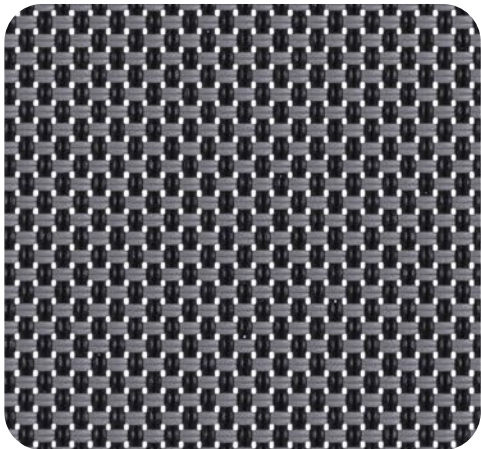
10



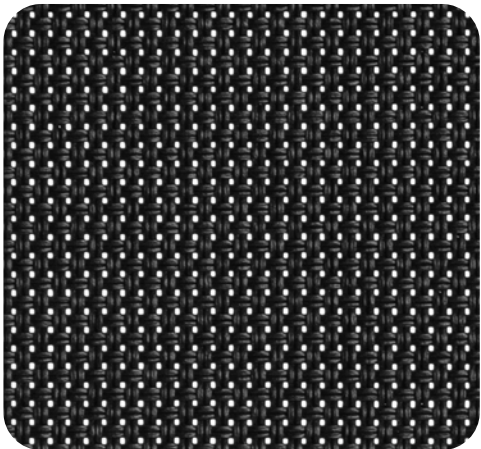
5



8



7



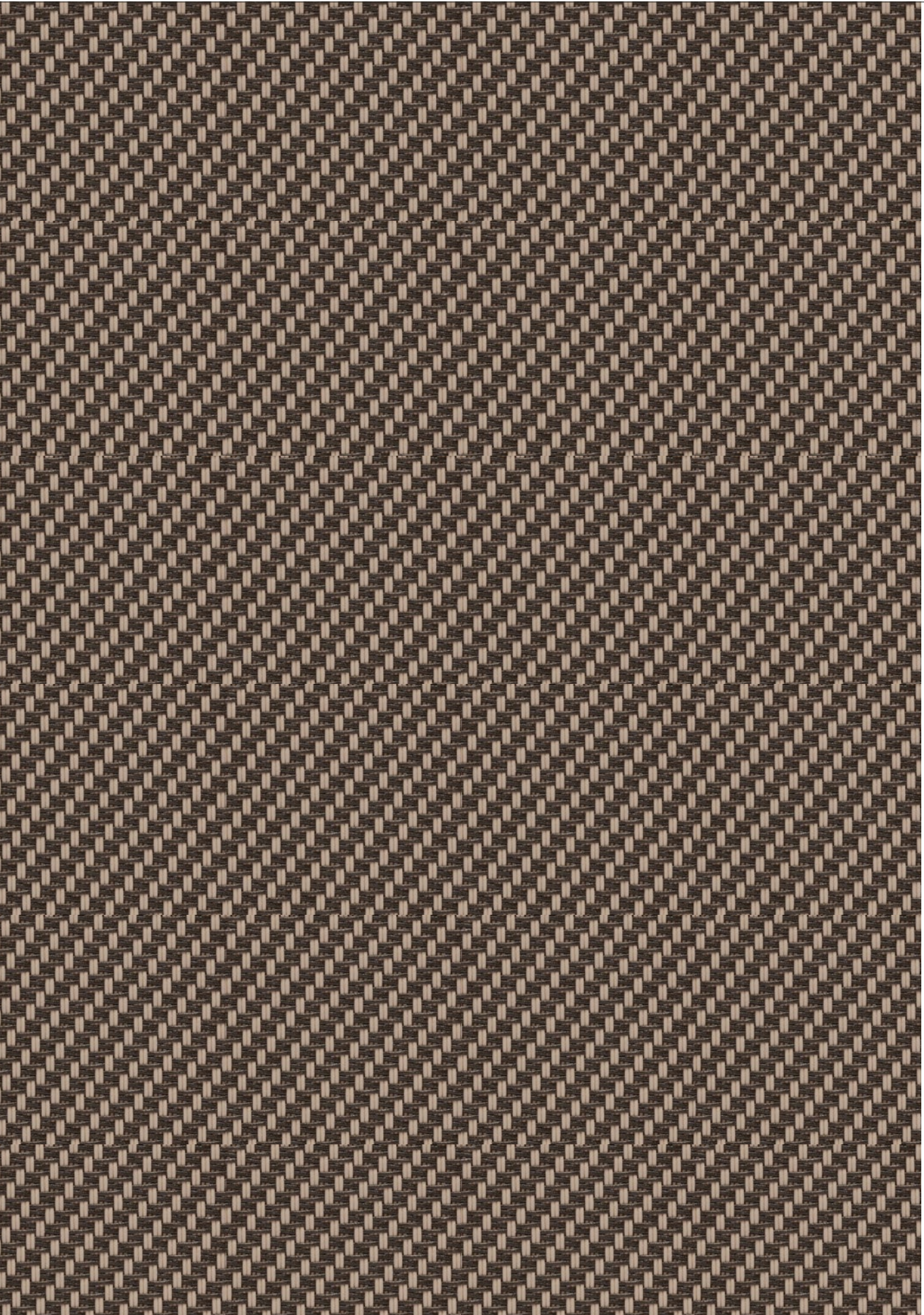
11



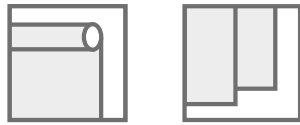
S6505

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
						
42% FIBRA DE VÍDRIO 58% PV	650 gr./m² ± 10%	0,75 mm. ± 5%	IGNÍFUGO M1 (F) NFP 92503 B1 (DE) DIN 4102-1 B5 (BG) 476 Pt 6-7 Class 0 CLASE 1 (SP) EN 13773 FR (US) NFPA 701	5%	320 cms.	LIMPIEZA CON PAÑO HÚMEDO

S6505



16



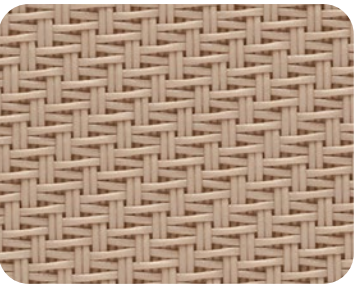
1



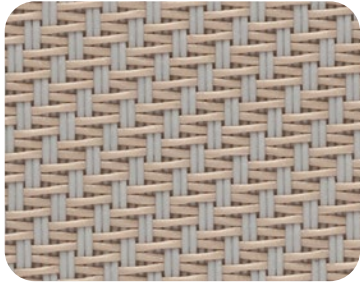
2



3



14



4



15



16



18



17



5



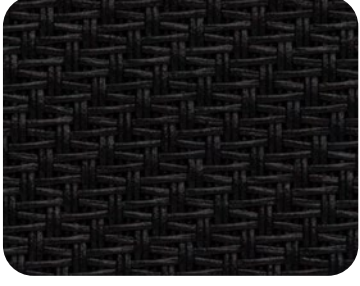
8



25



9



11



SCALA

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER RECICLADO	215 gr./m²	0,35 mm.	IGNÍFUGO B1, M1	B SEMITRANSLÚCIDO	240 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO


TEJIDO ECOLÓGICO
100 % POLIÉSTER


RECICLADO


PVC




Control de sustancias nocivas.
www.oeko-text.com/standard100

SCALA MEDICAL

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER RECICLADO	215 gr./m²	0,35 mm.	IGNÍFUGO B1, M1	B SEMITRANSLÚCIDO	240 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO


TEJIDO ANTIBACTERIANO
ESPECIAL HOSPITALES


TEJIDO ECOLÓGICO
100 % POLIÉSTER


RECICLADO


PVC




Control de sustancias nocivas.
www.oeko-text.com/standard100

SCALA BLACK OUT

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	TRANSPARENCIA	ANCHO	MANTENIMIENTO
						
100% POLIÉSTER	325 gr./m²	0,44 mm.	IGNÍFUGO B1, M1, C1 NFPA 701	D OPACO BLACK OUT	240 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO


TEJIDO ECOLÓGICO
100 % POLIÉSTER

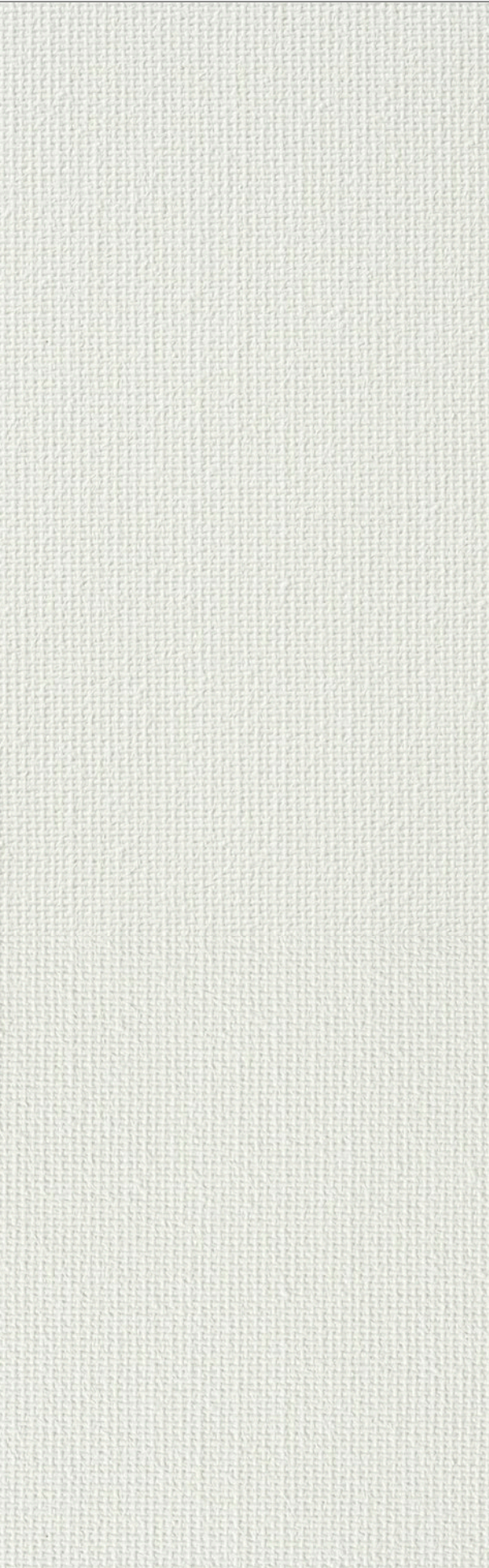

RECICLADO


PVC



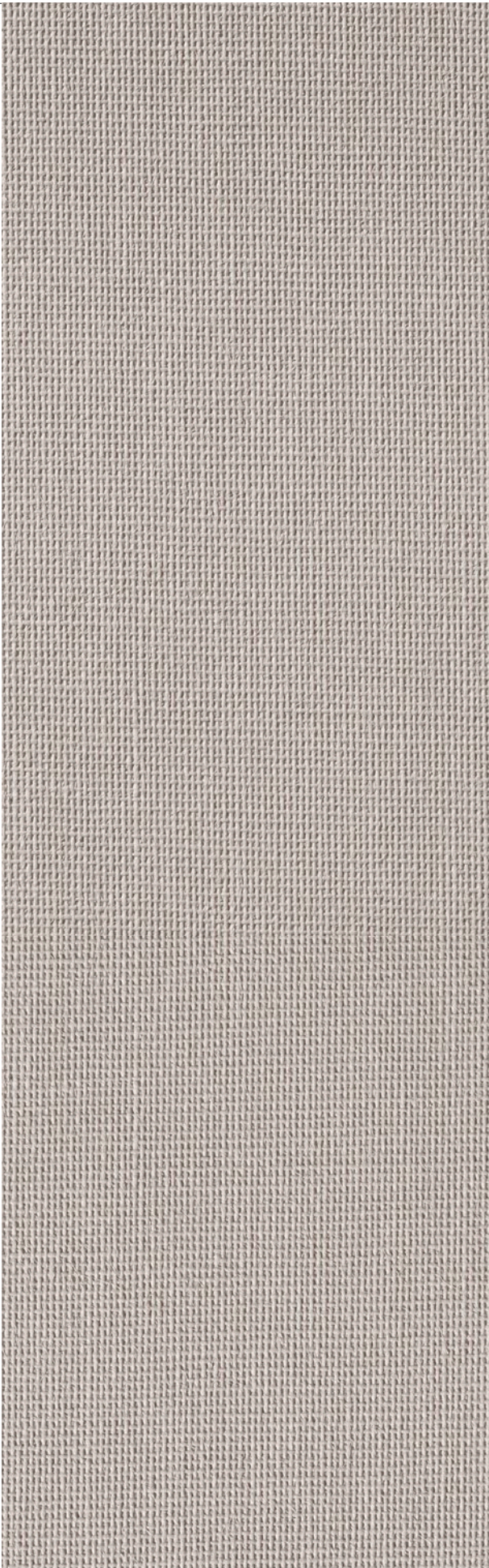

Control de sustancias nocivas.
www.oeko-text.com/standard100

SCALA



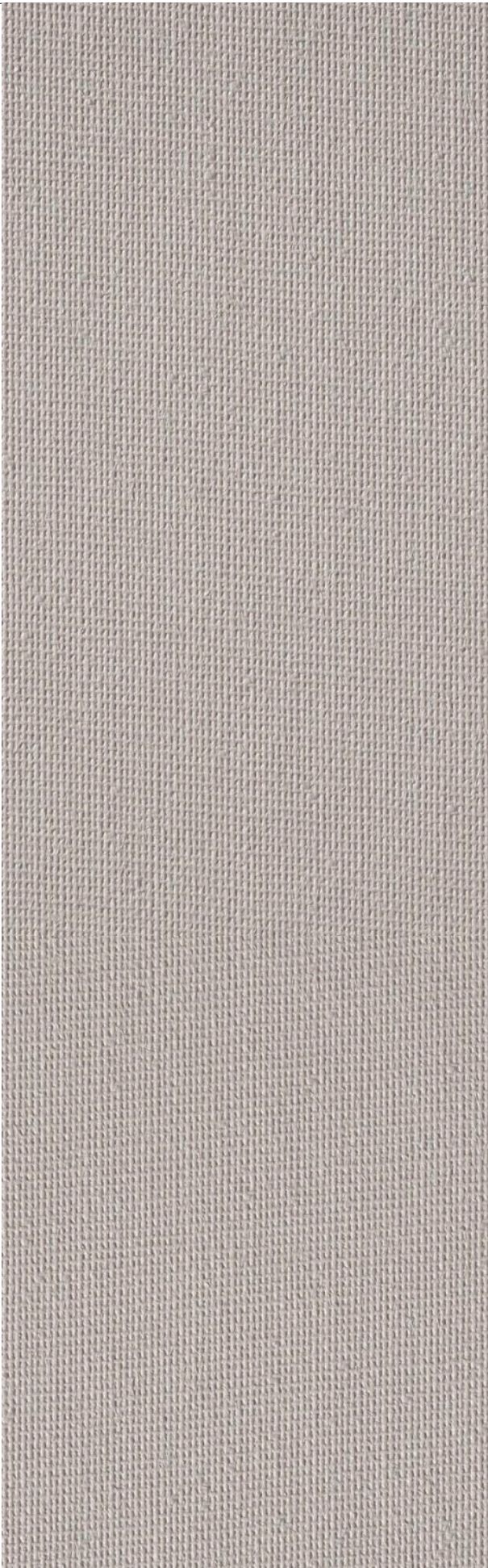
SCALA (AÑADIR EL NÚMERO DEL COLOR DESEADO) 1

SCALA MEDICAL



SCALA MEDICAL (AÑADIR EL NÚMERO DEL COLOR DESEADO) 3

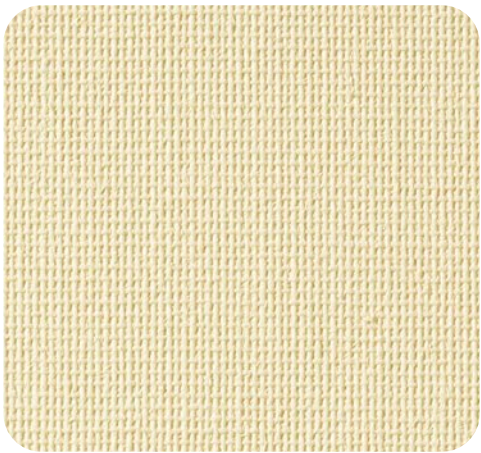
SCALA BLACK OUT



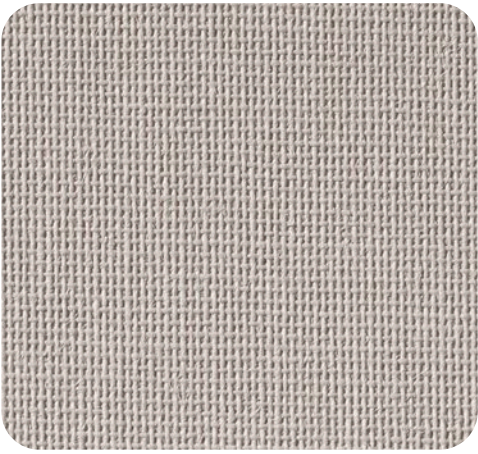
SCALA BLACK OUT (AÑADIR EL NÚMERO DEL COLOR DESEADO) 4



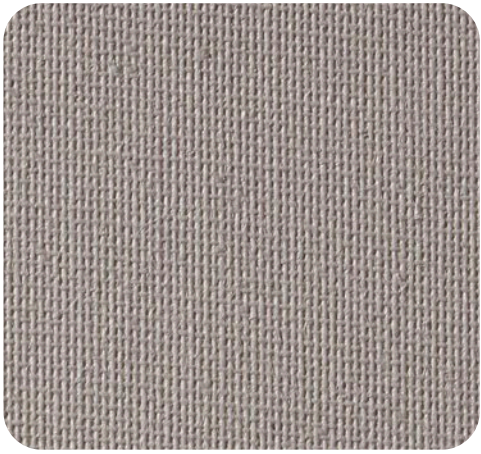
1



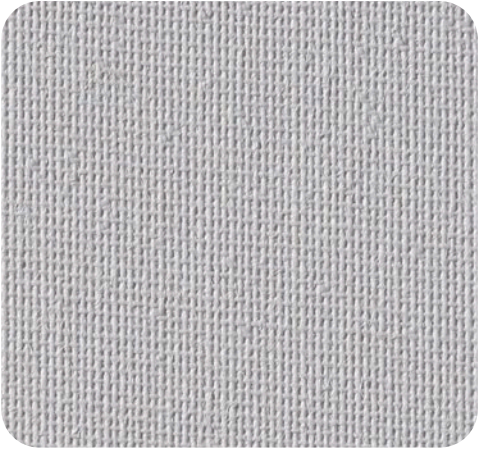
2



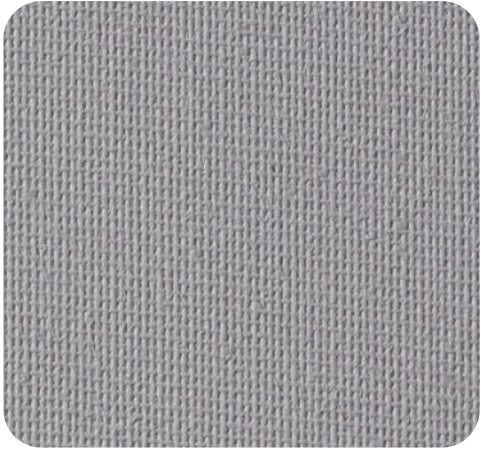
3



4



5



6



ACOUSTIC SCREEN THERMIC



ACOUSTIC

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
FIBRA DE VIDRIO RECUBIERTO	420 gr./m²	0,50 mm.	M1 (F) NFP 92503 B5 (BG) 476 Pt 6-7 Class O B5 (BG) 5867 EUROCLASS C-53-do(EU) EN 13501-1 IMO MED 2014/90/EU FR (US) NFPA 701 PCS 15,7 MJ/KG [6,59 MJ M²]	1 %	250 cms.	LIMPIEZA CON PAÑO HÚMEDO

Enduris™
GLASS CORE

GREENGUARD
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL.COM/CGG
UL 2818
GOLD

GARANTÍA CINCO AÑOS

SIN PLOMO

IGNÍFUGO

IMO

BV 2690

REACH COMPLIANT

10 000 CICLOS

NFORT ÚSTICO

Coeficiente de absorción acústica α_w
0,35 α 0,8 NF EN 20345 (Iso 354)
NF EN ISO 11654
Confort acústico visual y térmico.

SCREEN THERMIC

COMPOSICIÓN	PESO	ESPESOR	RESISTENCIA AL FUEGO	FACTOR DE APERTURA	ANCHO	MANTENIMIENTO
36% POLIÉSTER 64% PVC	450 gr./m²	0,58 mm.	M1 (F) NFP 92503 B1 (DE) DIN 4102-1 B5 (BG) 476 Pt 6-7 Class O B5 (BG) 5867 EUROCLASS C-53-do(EU) EN 13501-1 CLASE 1 (SP) EN 13773 C UNO (IT) UNI 9177 FR (US) NFPA 701	1 %	320 cms. 89 mms. 127 mms.	LIMPIEZA CON PAÑO HÚMEDO

Enduris™
GLASS CORE

GREENGUARD
PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL.COM/CGG
UL 2818
GOLD

GARANTÍA CINCO AÑOS

RESISTENCIA A LAS BACTERIAS

SIN PLOMO

IGNÍFUGO

IMO

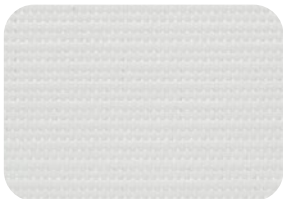
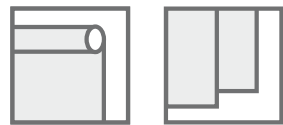
BV 2690

REACH COMPLIANT

10 000 CICLOS

Confort Térmico y Óptico.
Control perfecto del deslumbramiento (filtra hasta el 97% de los rayos luminosos).
Protección máxima contra el calor. Con la cara clara hacia el cristal, que rechaza la radiación solar, elimina hasta el 87% de la energía solar (gtot= 0,13 / Acristalamiento g= 0,32 y u= 1,1).

ACOUSTIC



1



2



3



4

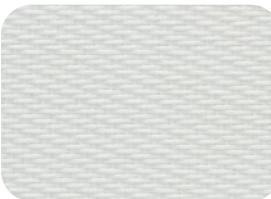
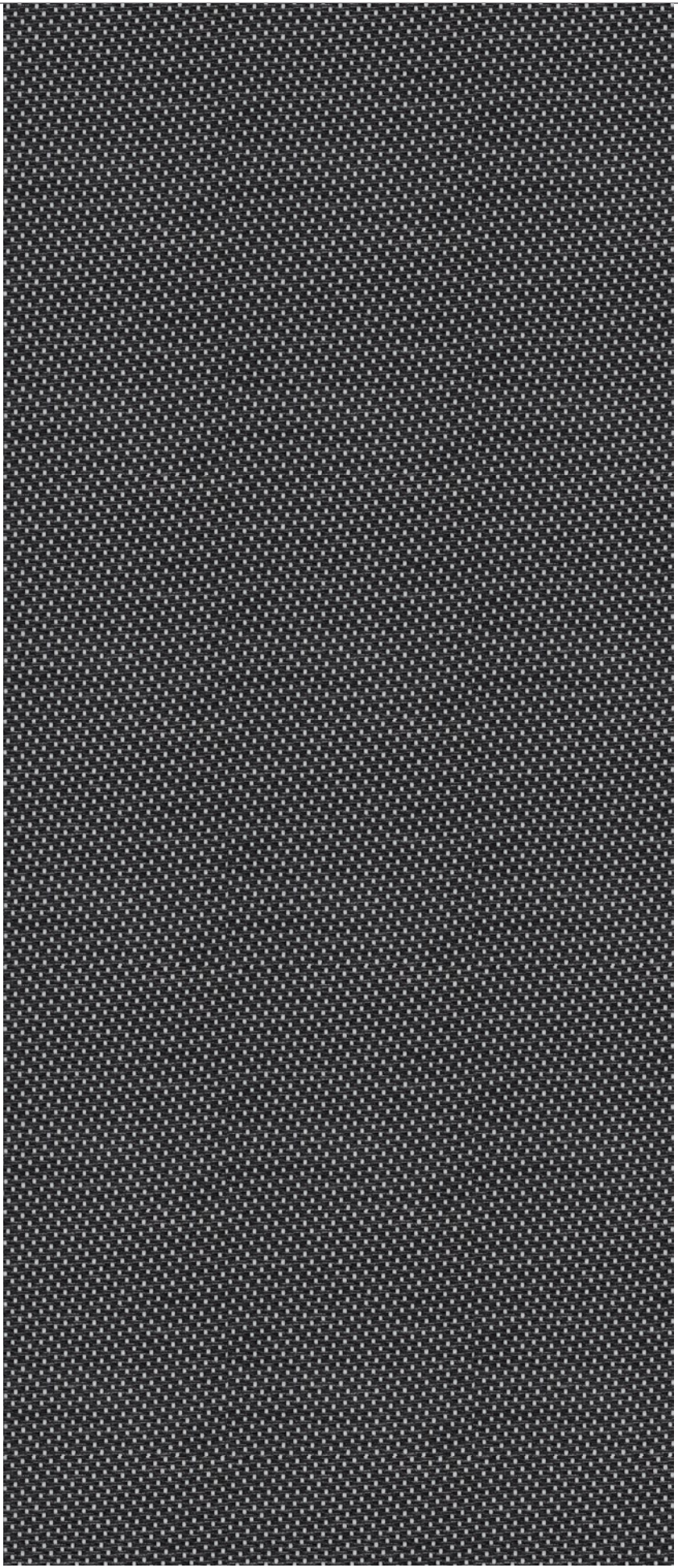


5

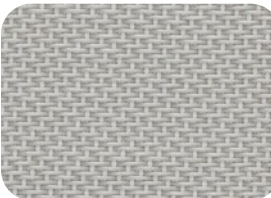


6

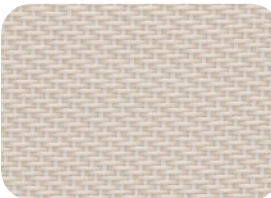
SCREEN THERMIC



1



2



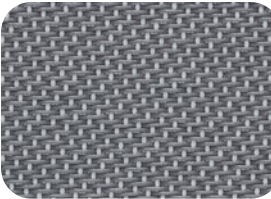
3



4



5



6



novadeco

TECHNICS