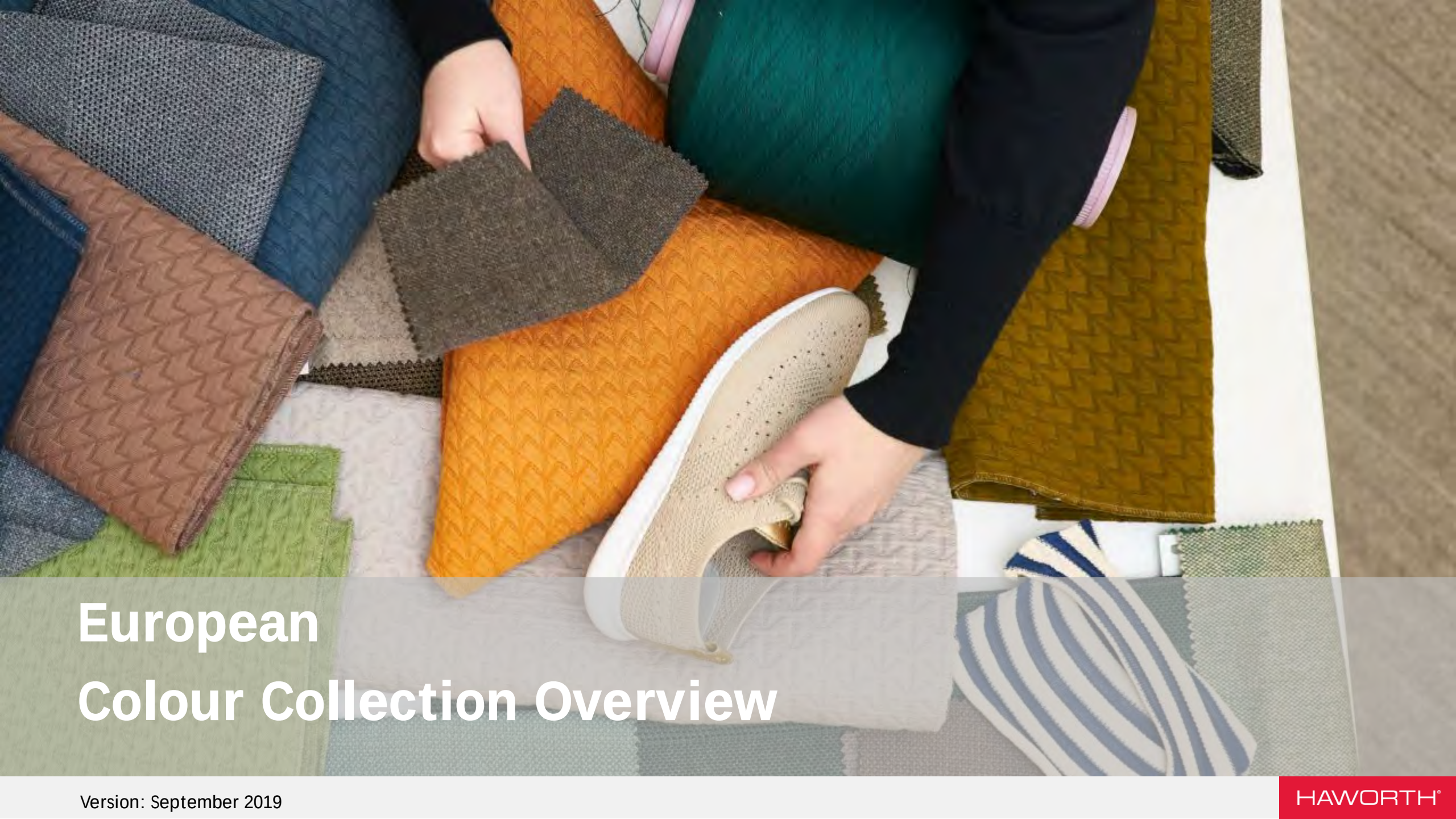




European Colour Collection Overview

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OVERVIEW

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veneer

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GLASS
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TRIM COLOURS **Available for Windowseat**
ACCENT PLATES **Available for Intuity**

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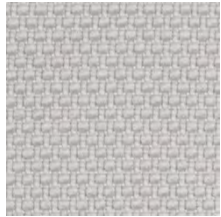
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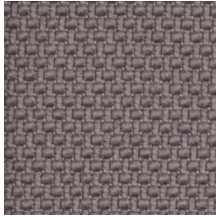


FABRICS

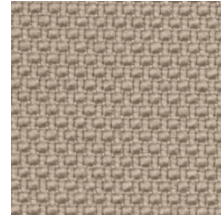
COLLECTION Felicity (by Gabriel)



34/0021



34/0015



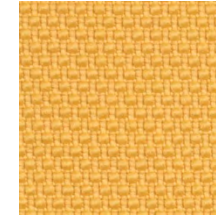
34/0022



34/0014



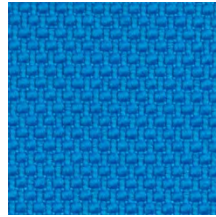
34/0010



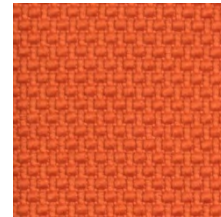
34/0050



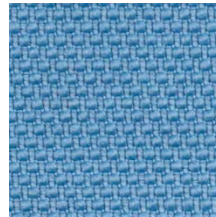
34/0071



34/0076



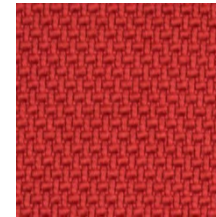
34/0063



34/0077

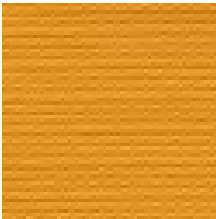


34/0091



34/0066

COLLECTION Convert (by Pugi®)



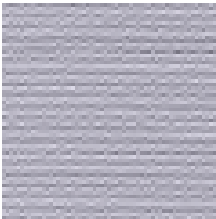
50/0051



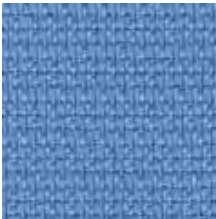
50/0451



50/0201



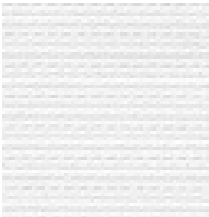
50/0601



50/0351



50/0303



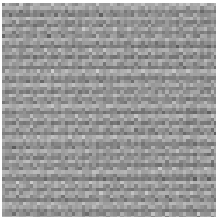
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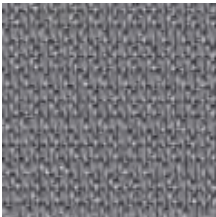
50/0503



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50/0602



50/0603

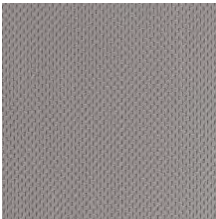


50/0651

COLLECTION Flex (by Gabriel®)



22/1078



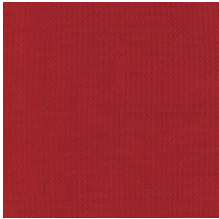
22/0011



22/0025



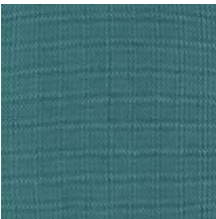
22/3036



22/4089



22/8056



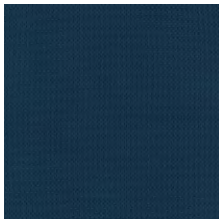
22/7031



22/6061



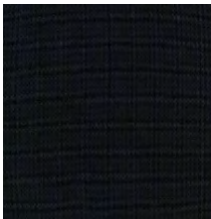
22/6062



22/6057

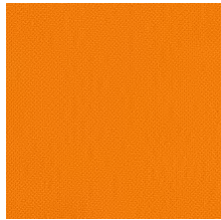


22/6065

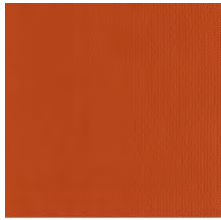


22/0999

COLLECTION Atlantic (by Gabriel®)



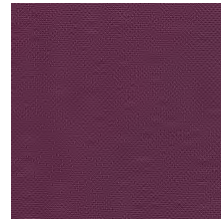
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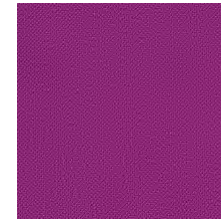
23/3034



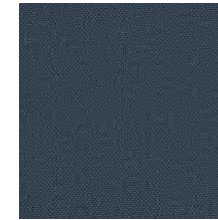
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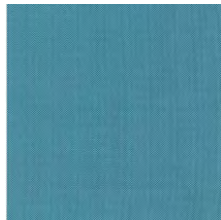
23/5037



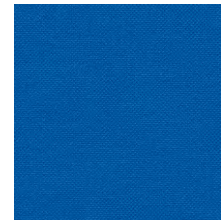
23/5075



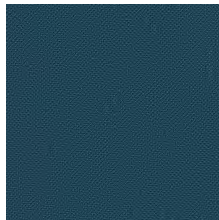
23/0143



23/6063



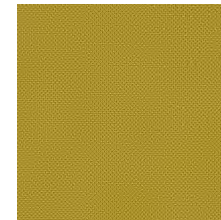
23/6125



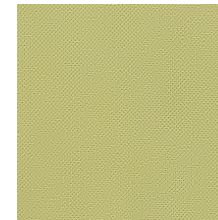
23/6057



23/7043



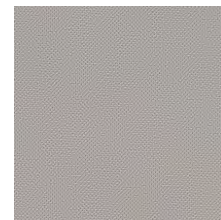
23/2048



23/8054



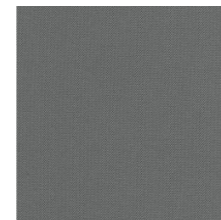
23/0061



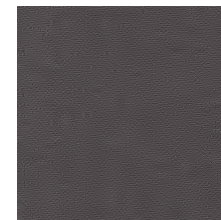
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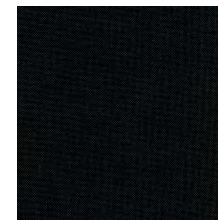
23/0142



23/0011



23/0025

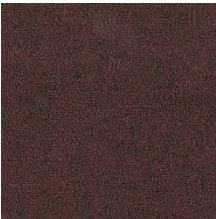


23/0999

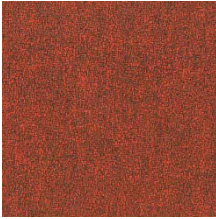
COLLECTION X2 (by Camira®)



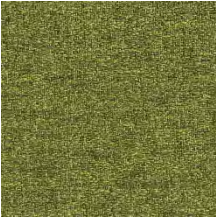
59/0016



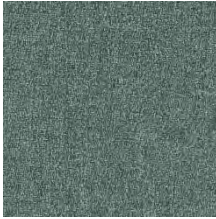
59/0012



59/0015



59/0005



59/0002



59/0006



59/0008

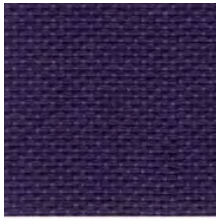


59/0020

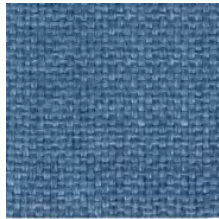


59/0019

COLLECTION King L Kat (by Fidivi®)



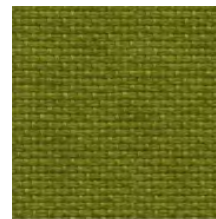
63/6052



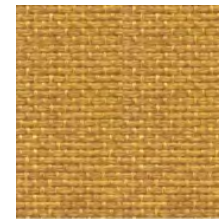
63/6091



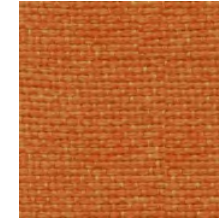
63/7019



63/7022



63/3005



63/3082



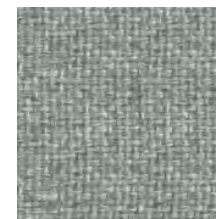
63/4021



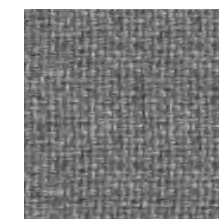
63/1008



63/3030



63/8032



63/8006



63/1025

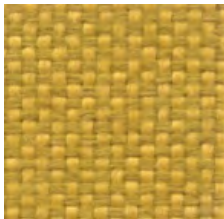
COLLECTION Maya (by Fidivi®)



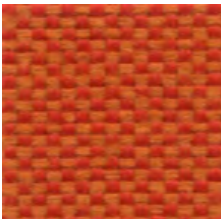
66/9604



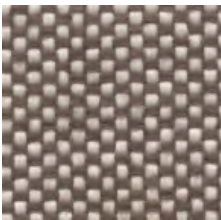
66/9704



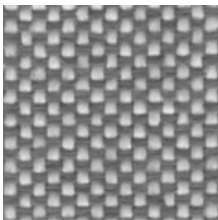
66/9309



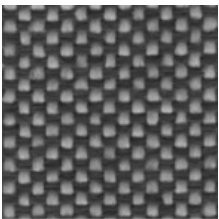
66/9404



66/9212



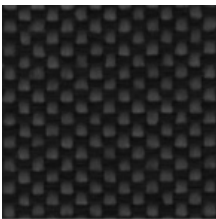
66/9107



66/9803*



66/9228*



66/9805*

COLLECTION Xtreme (by Camira®)



82/0096



82/0159



82/0156



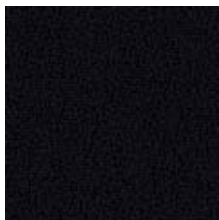
82/0074



82/0073



82/0173



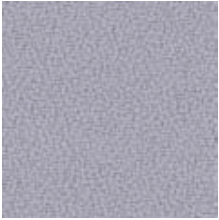
82/0009



82/0005



82/0026



82/0094



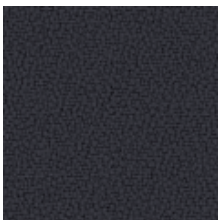
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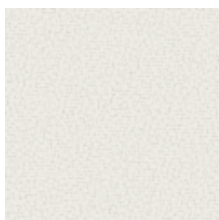
82/0108



82/0171



82/0172



82/0165



82/0072

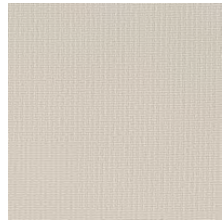


82/0076

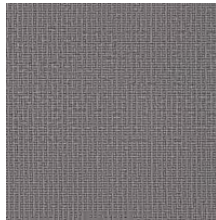


82/0046

COLLECTION Fame (by Gabriel®)



39/0005



39/0078



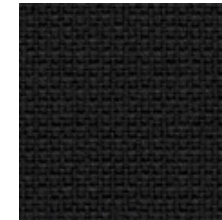
39/1003



39/2068



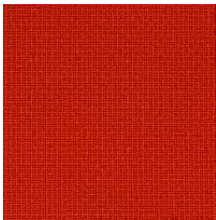
39/0003



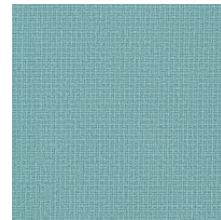
39/0999



39/1133



39/3078



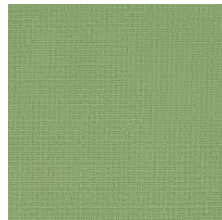
39/7068



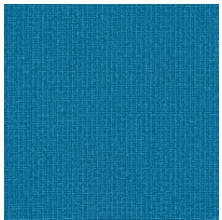
39/7005



39/4089



39/8147



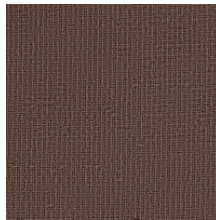
39/6133



39/4169



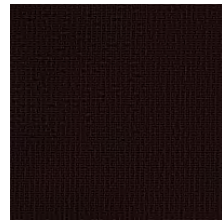
39/8035



39/1135

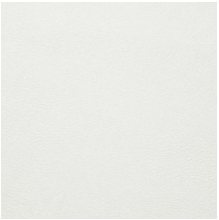


39/8146



39/1044

COLLECTION Skai Evida - Faux Leather (by Hornschuch®)



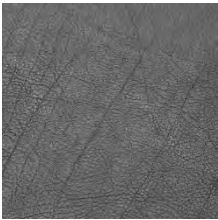
51/0021



51/0022



51/0042



51/0031



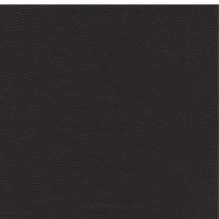
51/0027



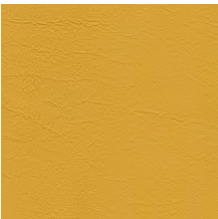
51/0046



51/0025



51/0032



51/0045



51/0028



51/0047



51/0029

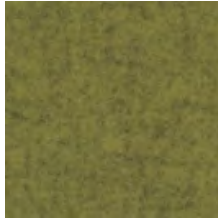
COLLECTION Blazer / Cotswold (by Camira®)



61/001R



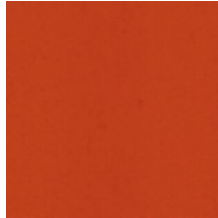
61/001W



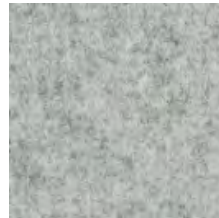
61/001K



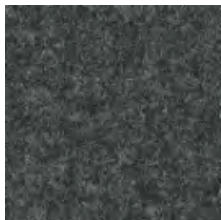
61/0002



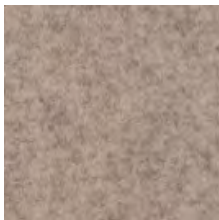
61/0039



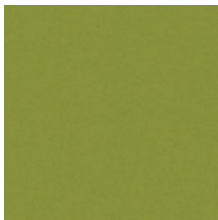
61/0028



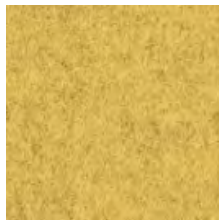
61/0030



61/0086

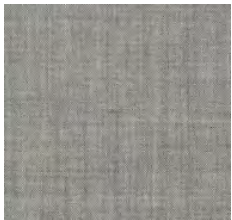


61/0053



61/0058

COLLECTION Remix (by Kvadrat®)



65/0123



65/0612



65/0252



65/0823



65/0923



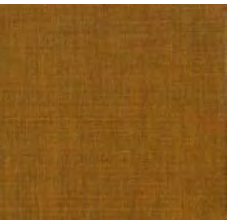
65/0143



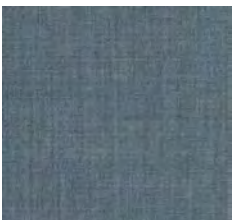
65/0662



65/0632



65/0422



65/0733



65/0912



65/0152



65/0362



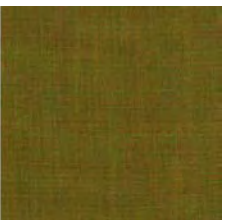
65/0643



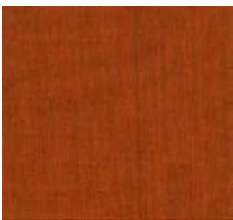
65/0543



65/0753



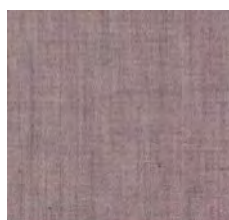
65/0412



65/0443



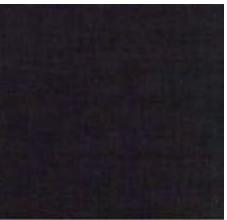
65/0933



65/0682



65/0672



65/0783

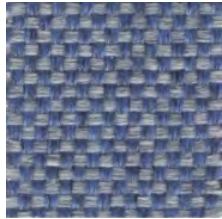


65/0873



65/0173

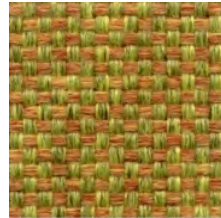
COLLECTION Class (by FIDIVI®)



68/9605



68/9705



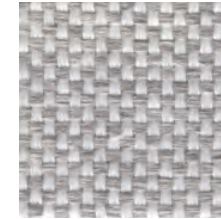
68/9702



68/9404



68/9252

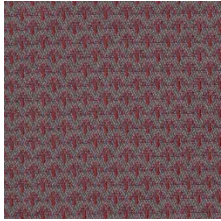


68/9109



68/9805

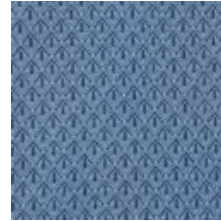
COLLECTION Small Arrow (by Haworth®) New!



4LOCR
Crossbow



4LOTA
Target



4LOFL
Fletcher



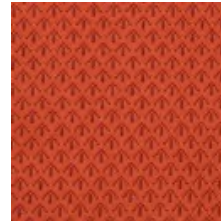
4LOQU
Quiver



4LOST
Shaft



4LOAR
Archer

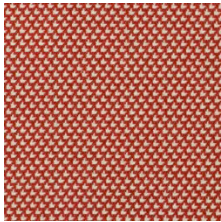


4LOBA
Barb



4LONK
Nock

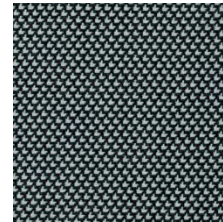
COLLECTION Diagonale (by Haworth®) **New!**



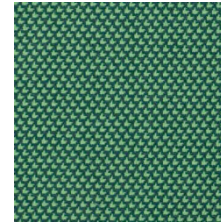
4N0BA
Bias



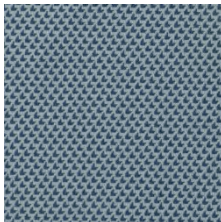
4N0DA
Diamond



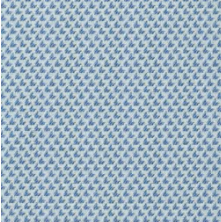
4N0SH
Slash



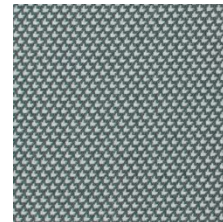
4N0ST
Slant



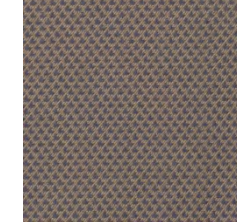
4N0CH
Chevron



4N0FE
Featherstitch



4N0MA
Matrix



4N0HT
Half Timber

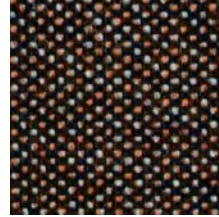
COLLECTION Atlas (by Kvadrat®) New!



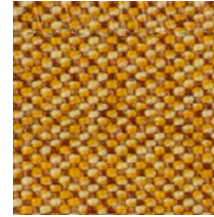
LW-A131



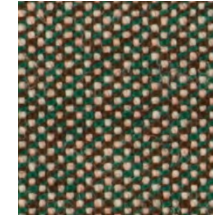
LW-B151



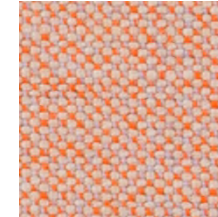
LW-D361



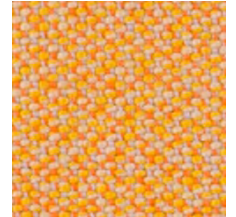
LW-E461



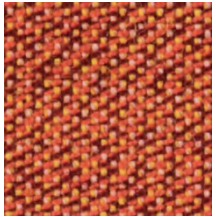
LW-T931



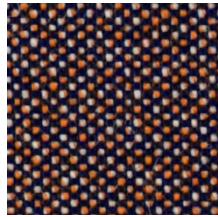
LW-G501



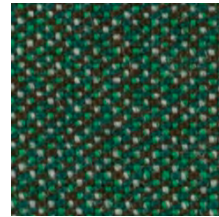
LW-H531



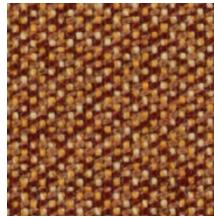
LW-J561



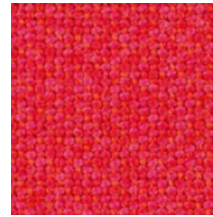
LW-K571



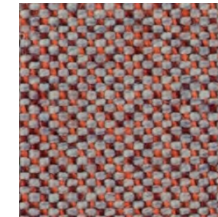
LW-V951



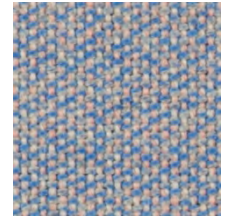
LW-F471



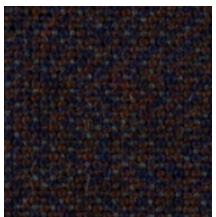
LW-N651



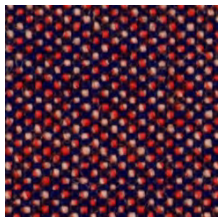
LW-L621



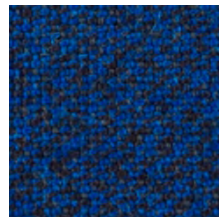
LW-M631



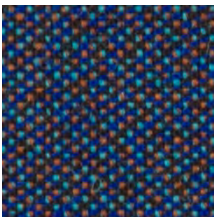
LW-C181



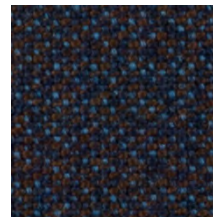
LW-P671



LW-Q771



LW-R861



LW-S881

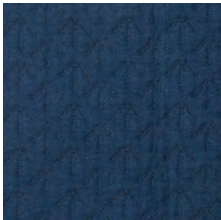
COLLECTION Big Arrow (by Haworth®) **New!**



4D0BL
Blue



4D0CN
Cool Neutral



4D0DB
Dark Blue



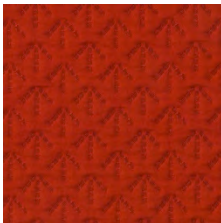
4D0GD
Gold



4D0GR
Green

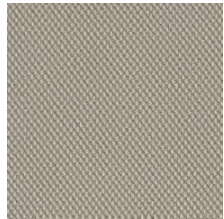


4D0MG
Medium Grey

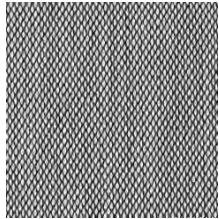


4D0RE
Red

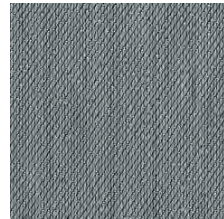
COLLECTION Steelcut Trio (by Kvadrat®)



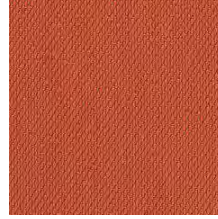
58/0205



58/0124



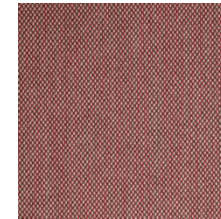
58/0153



58/0533



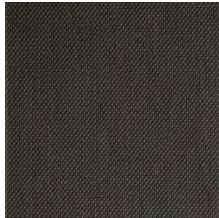
58/0713



58/0645
New!



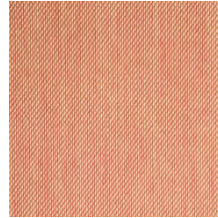
58/0946
New!



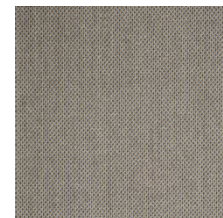
58/0383
New!



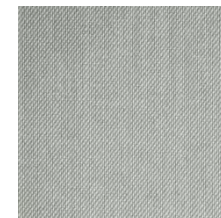
58/0453
New!



58/0515
New!

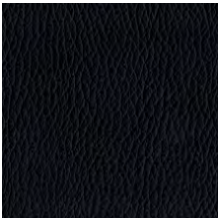


58/0253
New!



58/0113
New!

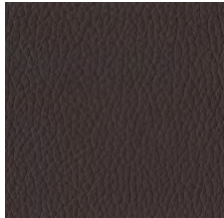
COLLECTION Antic-Cuir Serie 100 - Leather (by CURTIDOS GRACIA®)



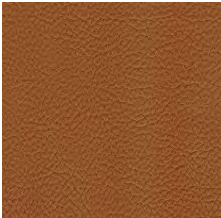
98/1103



98/1145



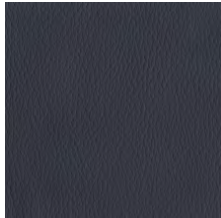
98/1148



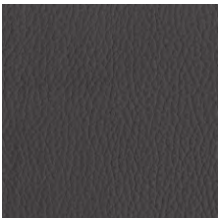
98/1142



98/1134



98/1114



98/1101



98/1128



98/1179

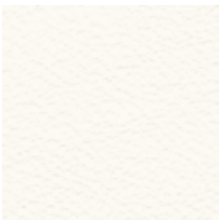


98/1126

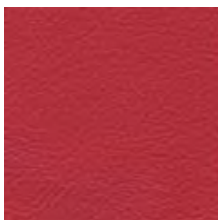
COLLECTION Royal - Leather (by Boxmark®)



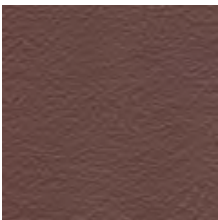
97/7360



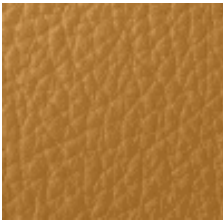
97/7370



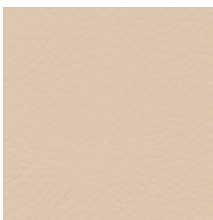
97/7310



97/7388



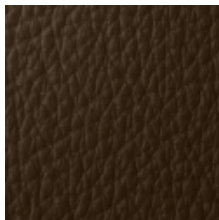
97/7110



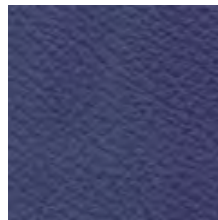
97/7371



97/7355



97/7116



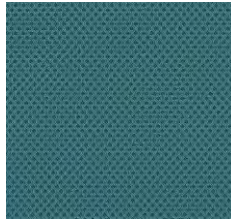
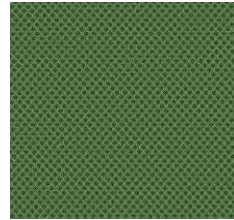
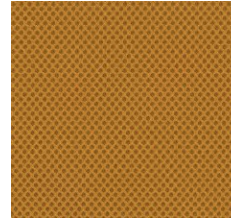
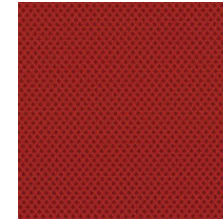
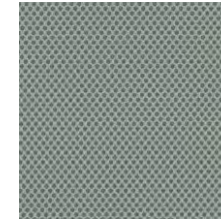
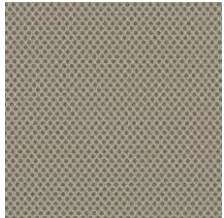
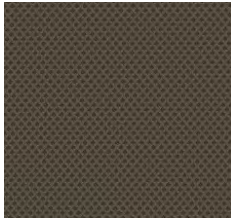
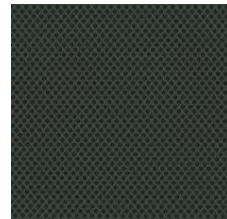
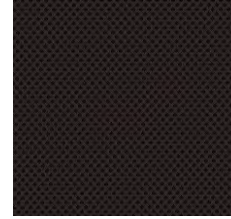
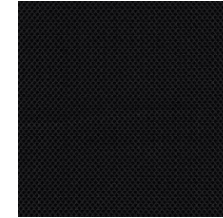
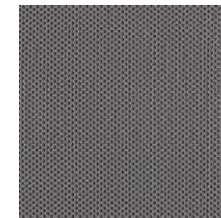
97/7328



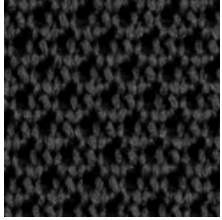
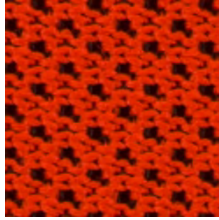
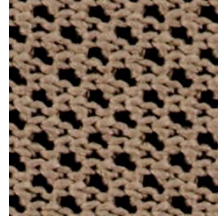
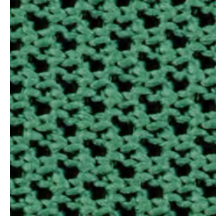
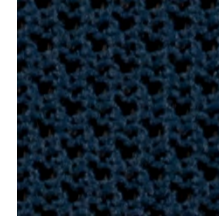
97/7173



COLLECTION Runner Mesh (by Gabriel®)*

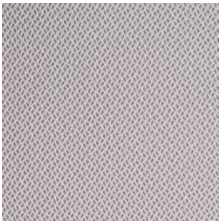
40/0173
Moon Flower40/6150
Corn Flower40/8118
Peat Moss40/2055
Sunflower40/4127
Sedum40/0169
Silver Leaf40/1191
Beach40/1193
Mushroom40/0171
River Rock40/0170
Mulch40/0999
Black40/0011
Byzantina

Mesh options

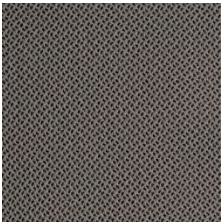
COLLECTION Soji Knit Mesh (by Camira) **New!**XT001
CarbonXT002
CayenneXT003
ClayXT004
JuniperXT005
MistXT006
Navy

Mesh options

COLLECTION Rhythm Mesh (by Gabriel®) **New!**



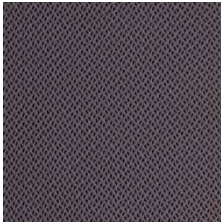
42/0165



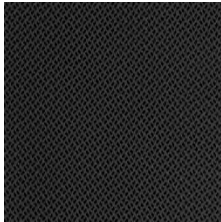
42/0176



42/6152



42/0025



42/0999

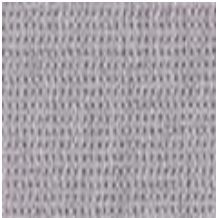
COLLECTION 47/0400 - Mesh



47/0401
Support



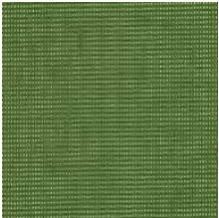
47/0402
Comfort



47/0403
Relax

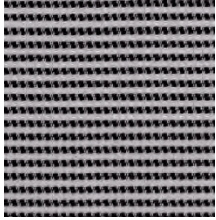
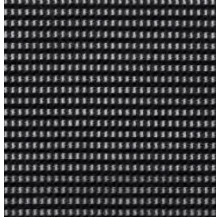


47/0411
Joy

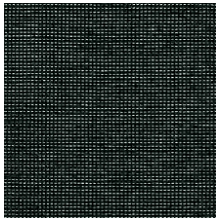
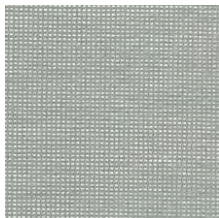
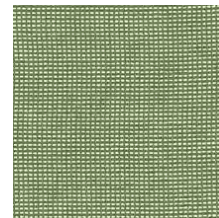


47/0413
Zen

COLLECTION 47* - Mesh

47/0020*
Grey-Black47/0010*
Black

COLLECTION 48** - Mesh

48/0201
Black48/0205
Fog48/0208
Slate48/0203
Kale

COLLECTION NOBLE - WING SURFACE MATERIAL FOR HARBOR WORK LOUNGE



JA-BE
Birs's Egg



JA-CA
Carbon



JA-CT
Citrus



JA-CW
Cornwall



JA-EM
Ember



JA-FA
Fawn



JA-FG
Fresh Green



JA-LG
Light grey

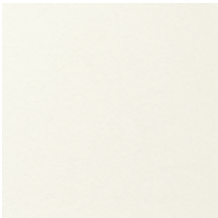


JA-GR
Oxford Gray



FINISHES

COLLECTION VERY - VERY GUEST PLASTIC



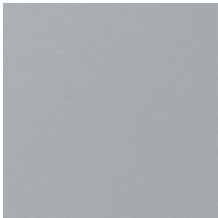
209 Snow



202 Canvas



206 Glacier



205 Fog



207 Grass



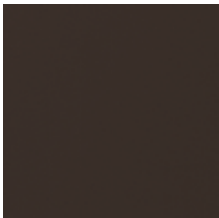
204 Ember



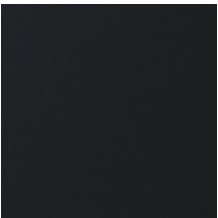
210 Tomato



208 Slate



203 Cocoa

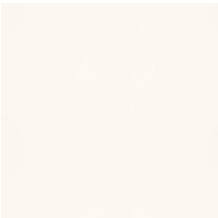


201 Black

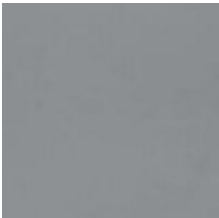


Perforated Back
Structure

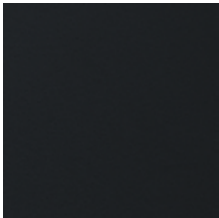
FERN – PLASTIC COLOURS



Snow/White

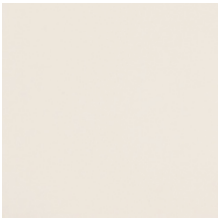


Fog

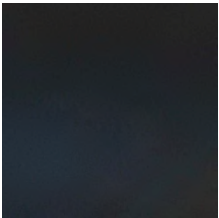


Black

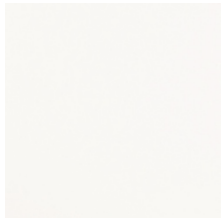
PLASTIC COLOURS (TAMBOUR DOORS)



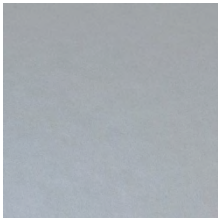
T01/TA1 (Acoustic)
- White EC



T04 - Dark Grey EC



TEW - Edelweiss EC

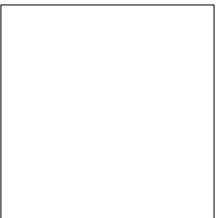


TLE0 - Titanium EC

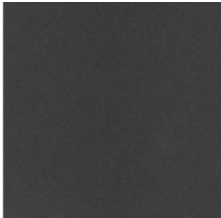
MELAMINE standard*



M01 -
White EC



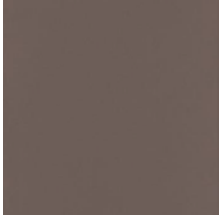
MEW -
Edelweiss EC



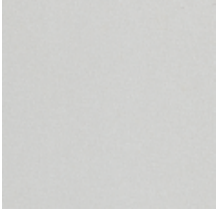
M04 -
Dark Grey EC



M05 -
Sand EC



M06 -
Lava EC

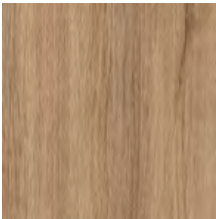


M02 -
Light Grey EC



MA1 -
Acoustics White EC

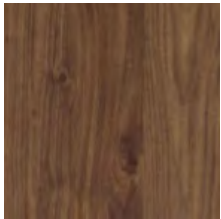
MELAMINE decor*



MD4 -
Oak EC

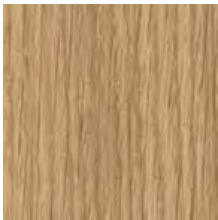


MD5 -
Maple EC

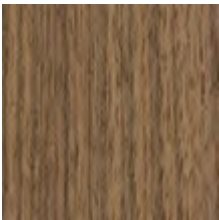


MD6 -
Walnut EC

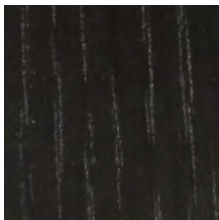
VENEER* - Special



V49 – Natural Oak EC*

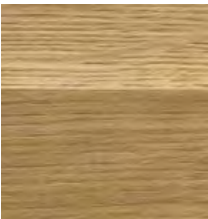


NWW35 - Walnut EC*



NRW38 – Black Oak EC*

MASSIVE WOOD

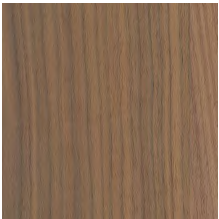


MD1 – Wood Oak

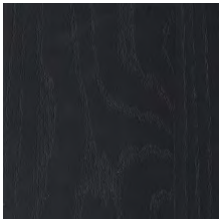
POPPY™ – WOOD LEG OPTIONS



M5W35 -
Natural Oak



M6W35 -
Natural Walnut

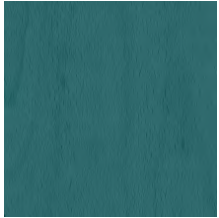


M7W43 -
Black Ash

HARBOR WORK LOUNGE – SIDE TABLE OPTION



NR-W35 -
Rift-Cut White Oak

**COLLECTION 66 BEECH WOOD** - OPTIONS FOR COMFORTO 66 ONLY

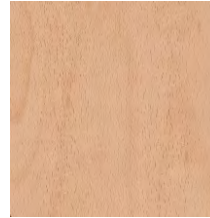
Beech Wood
stained in
Petrol - 269



Beech Wood
stained in
Cherry - 255



Beech Wood
with a black
stain - 254



Beech Wood
Natural - 250

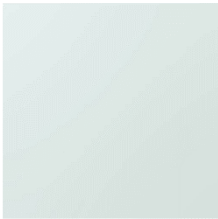


Beech Wood
Lacqured in
red - 268

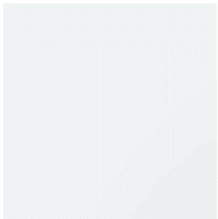


Beech Wood
Lacqured in
Blue - 267

GLASS

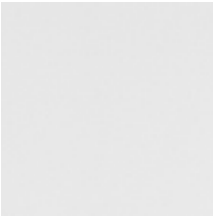


Snowglass EC VBL



Clear transparent EC OVT

PLEXIGLASS

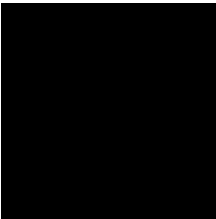


White Sateen plexiglass *

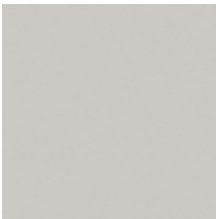
METAL - SEATING / CHAIR BASES



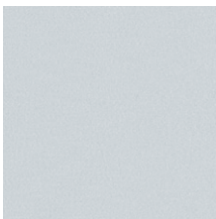
TRTWO -
Structured White EC



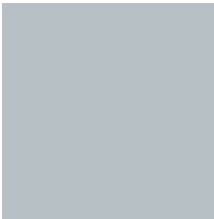
040 -
Structured Black EC



707 -
Chrom EC

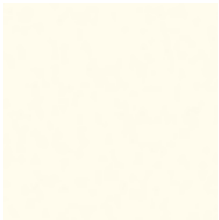


TRLE0 -
Titanium EC

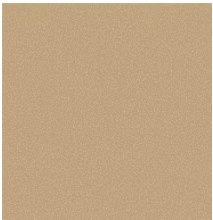


600 -
Alu Polished EC

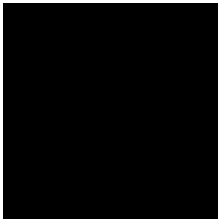
METAL - FURNITURE POWDER PAINTS*



TRTW0 -
Structured White EC



P08 -
Structured Sand EC



040 -
Structured Black EC

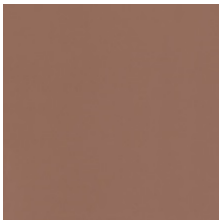


TRLE0 -
Titanium EC

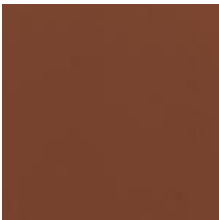


SW -
Alu Graphite EC

POWDER/LACQUER MELAMINE: NEW DESIGN COLOURS



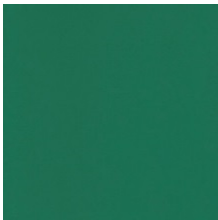
TR1H0 –
Structured Terra



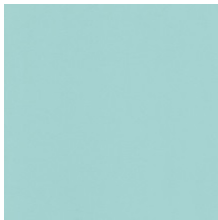
TRRR0 –
Structured Rusty Red



TR1G0 –
Structured Blue Jay



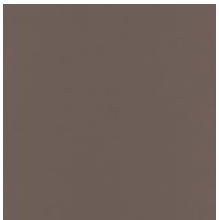
TR1Q0 –
Structured Park Green



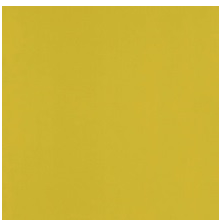
TR1J0 –
Structured Sky Blue



TR1K0 –
Structured Wren

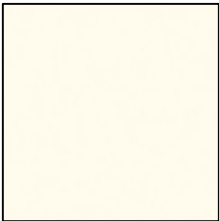


TR1M0 –
Structured Lava

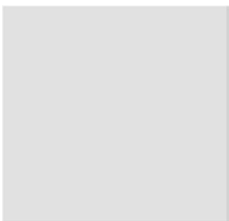


TRCT0 –
Structured Chartreuse

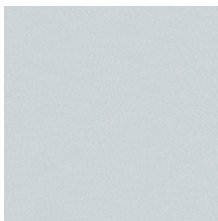
HARBOR WORK LOUNGE - METAL BASES



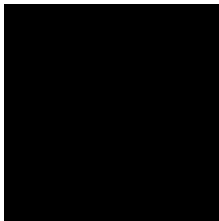
TRTW0 - Structured
White EC



600 - Alu Polished
EC

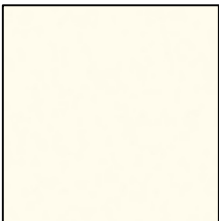


TRLE0 - Titanium EC

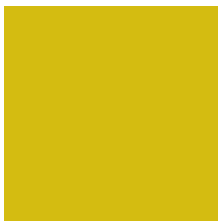


040 - Structured
Black EC

WINDOWSEAT - CHAIR BASE, TRIM COLOUR



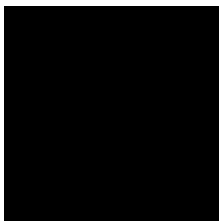
TRTW0 - Structured
White EC



TRCT0 - Structured
Chartreuse

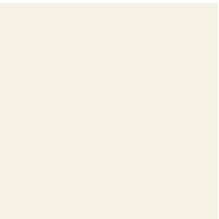


Accent red

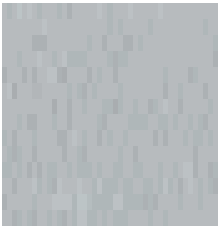


040 - Structured
Black EC

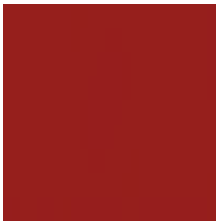
INTUITY - ADDITIONAL OPTIONS FOR METAL COLOURS FOR ACCENT PLATE*



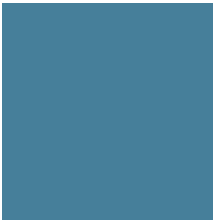
White EC



Alu light silver EC



Signal red EC



Ice blue EC



Orange EC

OUR PARTNERS

The Haworth Colour Collection is designed with the philosophy that our fabrics and finishes are offered broadly across our various product lines (unless constrained by manufacturing processes) allowing designers to blend products simply and easily.

At Haworth we ensure our fabrics satisfy the highest quality standards so they look and feel good for years on end. Needless to say, we offer a vast variety of materials and colours for all kinds of furniture.

The broad spectrum of surfaces we offer at Haworth ranges from real wood and veneer to melamine and glass, giving you every opportunity to select the right solution to suit your specific requirements.

We create partnerships with companies that conform to our values and ensure added value for our customers.

Gabriel®

kvadrat

camira
style with substance

 **Pugi.rg**

k+r

FIDIVI*
TESSITURA VERGNANO

 **Hornschuch**

BOXMARK®
Best in Leather Interior

ANTIC & CUIR

MATERIAL QUALITY OVERVIEW

Collection	Composition Zusammensetzung Composition Samenstelling	Width Breite Largeur Breedte	Weight Gewicht Poids Gewicht	BS EN ISO 12947-2: 1999 12 Kpa Abrasion resistance Scheuerverhalten Résistance à l'abrasion Scheurvastheid	EN 12945-2 Pilling Resistance Pilling Beständigkeit Pilling Resistance Pilling bestendigheid	EN ISO 105 - B02: 1999 Methode 2 Light fastness Lichtechtheit Résistance à la lumière Lichtechtheid	EN ISO 105 - X12: 2002 Fastness to rubbing Reibechtheit Résistance aux frottements Wrijfbestendigheid	Flame resistance Brandverhâten Résistance au feu Brandvastheid	Cleaning Instructions Reinigungsanweisungen Guide d'entretien Reinigingsinstructies
Convert	100 % Polyester FR (recycled) 100 % Polyester FR (recycle) 100 % Polyester FR (recycle) 100 % Polyester FR (gerecycled)	140 cm	~ 470 g/per linear metre ~ 470 g/lfdm ~ 470 g/ml ~ 470 g/per m	Martindale 50.000 cycles Martindale 50.000 Touren Martindale 50.000 tours Martindale 50.000 toeren	4 - 5	5 (Skala 1-8)	4 dry and wet (Scala 1-5) 4 trocken und nass (Scala 1-5) 4 sec et humide (Scala 1-5) 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, DIN 4102 B1, M1, UNO 1	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Felicity	100 % Polyester recycled 100 % Polyester recycelt 100 % Polyester recyclé 100 % Polyester gerecycled	140 cm	~ 430 g/per linear metre ~ 430 g/lfdm ~ 430 g/ml ~ 430 g/per m	Martindale 90.000 cycles Martindale 90.000 Touren Martindale 90.000 tours Martindale 90.000 toeren	5	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) CATB 117-2013 EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) CATB 117-2013 EN 1021 > partie 1+2 (test cigarette + flamme) CATB 117-2013 EN 1021 > deel 1+2 (sigaret + brandvastheid) CATB 117-2013	fixed covers: vacuum cleaning, cleaning with dry foam // festverspannteBezüge: absaugen, Reinigung mit Trockenschaum // housses fixes: aspirer, nettoyage à la mousse sèche // strakgespannen bekleding: stofzuigen, schoonmaken met droogschuim
Flex	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	150 cm	~ 680 g/per linear metre ~ 680 g/lfdm ~ 680 g/ml ~ 680 g/per m	Martindale 80.000 cycles Martindale 80.000 Touren Martindale 80.000 tours Martindale 80.000 toeren	4 - 5	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Atlantic	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	150 cm	~ 530 g/per linear metre ~ 530 g/lfdm ~ 530 g/ml ~ 530 g/per m	Martindale 110.000 cycles Martindale 110.000 Touren Martindale 110.000 tours Martindale 110.000 toeren	4 - 5	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
X2	100 % Polyester recycled (Xtreme FR*) 100 % Polyester recycelt (Xtreme FR*) 100 % Polyester recyclé (Xtreme FR*) 100 % Polyester gerecycled (Xtreme FR*)	140 cm	~ 435 g/per linear metre ~ 435 g/lfdm ~ 435 g/ml ~ 435 g/per m	Martindale 100.000 cycles Martindale 100.000 Touren Martindale 100.000 tours Martindale 100.000 toeren	5	6 (Skala 1-8)	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, B1 DIN 4102, M1, UNO 1	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Maya	100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS	140 cm	~ 590 g/per linear metre ~ 590 g/lfdm ~ 590 g/ml ~ 590 g/per m	Martindale 100.000 cycles Martindale 100.000 Touren Martindale 100.000 tours Martindale 100.000 toeren	5	6 (blue scale)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, B1 DIN 4102, M1	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Xtreme plus	100 % Polyester recycled (Xtreme FR*) 100 % Polyester recycelt (Xtreme FR*) 100 % Polyester recyclé (Xtreme FR*) 100 % Polyester gerecycled (Xtreme FR*)	140 cm	~ 435 g/per linear metre ~ 435 g/lfdm ~ 435 g/ml ~ 435 g/per m	Martindale 100.000 cycles Martindale 100.000 Touren Martindale 100.000 tours Martindale 100.000 toeren	5	6 (Skala 1-8)	4 dry and wet (Scala 1-5) 4 trocken und nass (Scala 1-5) 4 sec et humide (Scala 1-5) 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, DIN 4102, M1	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
King	100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS	140 cm	~ 390 g/per linear metre ~ 390 g/lfdm ~ 390 g/ml ~ 390 g/per m	Martindale 80.000 cycles Martindale 80.000 Touren Martindale 80.000 tours Martindale 80.000 toeren	5	6 (blue scale)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, B1 DIN 4102, M1	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Fame	95 % NZ Wool + 5 % Polyamide 95 % NZ Wolle + 5 % Polyamid 95 % NZ Laine + 5 % Polyamide 95 % NZ wol + 5 % polyamide	140 cm	~ 630 g/per linear metre ~ 630 g/lfdm ~ 630 g/ml ~ 630 g/per m	Martindale 200.000 cycles Martindale 200.000 Touren Martindale 200.000 tours Martindale 200.000 toeren	4	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, AM18	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Skai Evida	84 % PVC Compound + 16 % Bio-Cotton 84 % PVC Gemisch + 16 % Bio-Baumwolle 84 % PVC Compound + 16 % Bio-Coton 84 % PVC Gemengt + 16 % Bio-Katoen	137 cm	~ 1040 g/per linear metre ~ 1040 g/lfdm ~ 1040 g/ml ~ 1040 g/per m	Martindale 51.000 cycles Martindale 51.000 Touren Martindale 51.000 tours Martindale 51.000 toeren		5 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Blazer/Cotswold	100 % New Wool 100 % Schurwolle 100 % Laine vierge 100 % zuiverre scheerwol	140 cm	~ 645 g/per linear metre ~ 645 g/lfdm ~ 645 g/ml ~ 645 g/per m	Martindale 50.000 cycles Martindale 50.000 Touren Martindale 50.000 tours Martindale 50.000 toeren		5 (Skala 1-8)	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Remix	90 % New Wool + 10 % Nylon 90 % Schurwolle+ 10 % Nylon 90 % Laine vierge + 10 % Nylon 90 % zuivere scheerwol + 10 % nylon	138 cm	~ 415 g/per linear metre ~ 415 g/lfdm ~ 415 g/ml ~ 415 g/per m	Martindale 100.000 cycles Martindale 100.000 Touren Martindale 100.000 tours Martindale 100.000 toeren	3 - 4	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Class	100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS 100 % Polyester Trevira CS	150 cm	~ 600 g/per linear metre ~ 600 g/lfdm ~ 600 g/ml ~ 600 g/per m	Martindale 75.000 cycles Martindale 75.000 Touren Martindale 75.000 tours Martindale 75.000 toeren	5	6 (blue scale)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 // Tell 1+2 // partie 1+2 // deel 1+2 (Cigarette + flame test) // Zigaretten- und Streichholzflamntest // test cigarette + flamme // sigaret + brandvastheid, BS 5852 Crib 5, B1 DIN 4102	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Small Arrow	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	155 cm	~ 429 g/per linear metre ~ 429 g/lfdm ~ 429 g/ml ~ 429 g/per m	Martindale 40.000 cycles Martindale 40.000 Touren Martindale 40.000 tours Martindale 40.000 toeren	5	5	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Diagonale	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	155 cm	~ 429 g/per linear metre ~ 429 g/lfdm ~ 429 g/ml ~ 429 g/per m	Martindale 40.000 cycles Martindale 40.000 Touren Martindale 40.000 tours Martindale 40.000 toeren	5	5	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Big Arrow	80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS	138 cm	~ 1.100 g/per linear metre ~ 1.100 g/lfdm ~ 1.100 g/ml ~ 1.100 g/per m	Martindale 60.000 cycles Martindale 60.000 Touren Martindale 60.000 tours Martindale 60.000 toeren	4	5	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Tell 1+2 (Zigaretten- und Streichholzflamntest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen

MATERIAL QUALITY OVERVIEW

Collection	Composition Zusammensetzung Composition Samenstelling	Width Breite Largeur Breedte	Weight Gewicht Poids Gewicht	BS EN ISO 12947-2: 1999 12 Kpa Abrasion resistance Scheuerverhalten Résistance à l'abrasion Scheurvastheid	EN 12945-2 Pilling Resistance Pilling Beständigkeit Pilling Resistance Pilling bestendigheid	EN ISO 105 - B02: 1999 Methode 2 Light fastness Lichtechtheit Résistance à la lumière Lichtechtheid	EN ISO 105 - X12: 2002 Fastness to rubbing Reibechtheit Résistance aux frottements Wrijfbestendigheid	Flame resistance Brandverhogen Résistance au feu Brandvastheid	Cleaning Instructions Reinigungsanweisungen Guide d'entretien Reinigingsinstructies
Big Arrow	80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS 80 % Polyester + 20 % Trevira CS	138 cm	~ 1.100 g/per linear metre ~ 1.100 g/ldm ~ 1.100 g/ml ~ 1.100 g/per m	Martindale 60.000 cycles Martindale 60.000 Touren Martindale 60.000 tours Martindale 60.000 toeren	4	5	4 - 4 dry and wet (Scala 1-5) 4 - 4 trocken und nass (Scala 1-5) 4 - 4 sec et humide (Scala 1-5) 4 - 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Teil 1+2 (Zigaretten- und Streichholzflammtest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Steelcut Trio	90 % pure new wool + 10 % Nylon 90 % Schurwolle + 10 % Nylon 90 % pure laine vierge + 10 % Nylon 90 % zuivere scheerwol + 10 % Nylon	140 cm	~ 770 g/per linear metre ~ 770 g/ldm ~ 770 g/ml ~ 770 g/per m	Martindale 80.000 cycles Martindale 80.000 Touren Martindale 80.000 tours Martindale 80.000 toeren	3 - 4	5 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Teil 1+2 (Zigaretten- und Streichholzflammtest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
Leather (AnticCuir)	Pigmented grain-leather Pigmentiertes Narbenleder Cuir naturel pigmenté gepigmenteerd leder naturel		Thickness 1,1 - 1,2 mm Stärke 1,1 - 1,2 mm Épaisseur 1,1 - 1,2 mm Materiaaldikte 1,1 - 1,2 mm			6 (Blue Scale)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 2 (flame test) EN 1021 > Teil 2 (Streichholzflammtest) EN 1021 > partie 2 (test flamme) EN 1021 > deel 2 (brandvastheid)	wipe down with barely damp cloth, use a recommended leather cleaner // wischen Sie mit einem leicht feuchten Tuch, verwenden Sie einen empfohlenen Lederreiniger // essuyez avec un chiffon à peine humide, utilisez un produit spécifique pour le cuir // afnemen met een letwat vochtige doek, een aanbevolen leerreinigingsmiddel gebruiken.
Leather (Boxmark)	Pigmented grain-leather Pigmentiertes Narbenleder Cuir naturel pigmenté gepigmenteerd leder naturel		Thickness 1,3 - 1,4 mm Stärke 1,3 - 1,4 mm Épaisseur 1,3 - 1,4 mm Materiaaldikte 1,3 - 1,4 mm			5 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Teil 1+2 (Zigaretten- und Streichholzflammtest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	wipe down with barely damp cloth, use a recommended leather cleaner // wischen Sie mit einem leicht feuchten Tuch, verwenden Sie einen empfohlenen Lederreiniger // essuyez avec un chiffon à peine humide, utilisez un produit spécifique pour le cuir // afnemen met een letwat vochtige doek, een aanbevolen leerreinigingsmiddel gebruiken.
Runner	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	160 cm	~ 510 g/per linear metre ~ 510 g/ldm ~ 510 g/ml ~ 510 g/per m	Martindale 70.000 cycles Martindale 70.000 Touren Martindale 70.000 tours Martindale 70.000 toeren	5	5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Teil 1+2 (Zigaretten- und Streichholzflammtest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
47/04	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	140 cm	~ 295 g/per linear metre ~ 295 g/ldm ~ 295 g/ml ~ 295 g/per m	Martindale 20.000 cycles Martindale 20.000 Touren Martindale 20.000 tours Martindale 20.000 toeren	4	5 (Skala 1-8)	4 dry and wet (Scala 1-5) 4 trocken und nass (Scala 1-5) 4 sec et humide (Scala 1-5) 4 droog en nat (Scala 1-5)	EN 1021 > part 1+2 (Cigarette and flame test) EN 1021 > Teil 1+2 (Zigaretten- und Streichholzflammtest) EN 1021 > partie 1+2 (test cigarette + flamme) EN 1021 > deel 1+2 (sigaret + brandvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
47	70 % Polyester + 30 % Polyamide 70 % Polyester + 30 % Polyamid 70 % Polyester + 30 % Polyamide 70 % Polyester + 30 % Polyamide	105 cm	~ 360 g/per linear metre ~ 360 g/ldm ~ 360 g/ml ~ 360 g/per m	Martindale 40.000 cycles Martindale 40.000 Touren Martindale 40.000 tours Martindale 40.000 toeren		5 - 7 (Skala 1-8)	4 - 5 dry and wet (Scala 1-5) 4 - 5 trocken und nass (Scala 1-5) 4 - 5 sec et humide (Scala 1-5) 4 - 5 droog en nat (Scala 1-5)	EN 1021 > part 1 (Cigarette test) EN 1021 > Teil 1 (Zigarettentest) EN 1021 > partie 1 (test cigarette) EN 1021 > deel 1 (sigaretvastheid)	vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
48	100 % Polyester 100 % Polyester 100 % Polyester 100 % Polyester	166 cm	~ 306 g/per linear metre ~ 306 g/ldm ~ 306 g/ml ~ 306 g/per m	Martindale 80.000 cycles Martindale 80.000 Touren Martindale 80.000 tours Martindale 80.000 toeren	4	4 (Skala 1-8)			vacuum regularly, clean with damp cloth // regelmäßig absaugen, mit feuchtem Tuch abwischen // aspirer régulièrement, essuyez avec une étoffe humide // regelmatig stofzuigen, met vochtige doek afvegen
42	100 % Polyester FR 100 % Polyester FR 100 % Polyester FR 100 % Polyester FR	160 cm	~ 525 g/per linear metre ~ 525 g/ldm ~ 525 g/ml ~ 525 g/per m	Martindale 70.000 cycles Martindale 70.000 Touren Martindale 70.000 tours Martindale 70.000 toeren	5	8 (Skala 1-8)	5 dry and wet (Scala 1-5) 5 trocken und nass (Scala 1-5) 5 sec et humide (Scala 1-5) 5 droog en nat (Scala 1-5)		

PRODUCT CARE INSTRUCTIONS

The following instructions are recommendations only. While these instructions are usually effective, each circumstance is unique, and we cannot guarantee the treatments will be completely successful.

FABRIC CARE INSTRUCTIONS

Most fabrics can be easily maintained by simply vacuum cleaning or brushing and cleaning with dry foam. Leather finishes should be wiped down with a slightly damp cloth or a recommended leather cleaner.

WOOD PRODUCT CARE

Dust your wood furniture regularly to avoid build-up of dirt and grime that can dull the finish. Dust with a clean damp cloth following the grain of the wood. Wipe clean with a soft, dry cloth. Do not use excess amounts of water and do not allow water to stand on the wood surface.

OTHER MATERIALS PRODUCT CARE (MELAMINE, LEATHER, GLASS, METAL)

General maintenance: Wipe with a mild detergent and warm water. Stain removal: Wipe with a non-abrasive cleaner, rinse with warm water and dry with a soft cloth. Leathers: Wipe down with barely damp cloth or use a recommended leather cleaner. Glass: Spray with a glass spray and wipe with a soft dry cloth. Metal: Wipe with a mild detergent and warm water. For metal storage and chair bases, avoid getting the moving parts damp.

