



# WHAT ROOMS ARE MADE OF.

OUR OVERVIEW OF MATERIALS





# FABRICS for all, full upholstery, upholstered furniture

## PRICE GROUP 1

### INTENSIVE



Yellow BD 005 Orange BD 012 Terra BD 013 Red BD 011 Light Green BD 021 Green BD 048



Dusty Blue BD 003 Jeans Blue BD 071 Dark Blue BD 006 Aubergine BD 004 Light Brown BD 008 Dark Brown BD 036



Light Gray BD 078 Anthracite BD 023 Black BD 033

### SKANDIA



Gray-Beige Blend SN 084 Old Rose Blend SN 061 Aubergine Blend SN 069 Light Green Blend SN 031 Khaki Blend SN 034 Gray-Blue Blend SN 072 Dark Blue Blend SN 080



Sand Blend SN 017 Taupe Blend SN 011 Gray Blend SN 021 Anthracite Blend SN 005 Black SN 014

### FLEECE



Terra FN 019 Wine Red FN 020 Light Green FN 018 Dark Green FN 017 Mint FN 016 Blue-Gray FN 015 Petrol FN 014



Dark Blue FN 013 Nature Blend FN 002 Gray-Green Blend FN 001 Light Gray Blend FN 005 Dark Gray Blend FN 004

## PRICE GROUP 2

### TAFF B1



Yellow PA 390 Mustard Yellow PA 352 Yellow-Orange Blend PA 930 Light Red PA 527 Red PA 010 Dark Red Blend PA 511 Aubergine PA 020



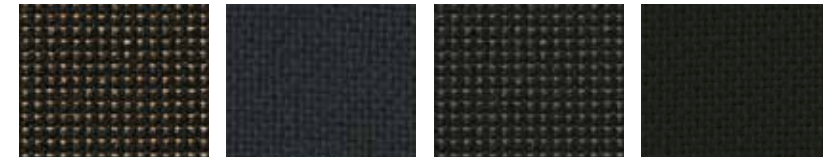
Lime PA 060 Lime Blend PA 560 Green PA 065 Green Blend PA 565 Dark Green PA 736



Petrol PA 653 Light Blue PA 050 Blue-Gray Blend PA 550 Blue PA 040 Dark Blue Blend PA 541 Ivory PA 030 Beige PA 153



Gray-Brown Blend PA 532 Light Gray PA 854 Gray PA 814 Gray Blend PA 555 Gray-Orange Blend PA 531



Black-Brown Blend PA 533 Anthracite PA 810 Anthracite Blend PA 571 Black Uni PA 833

## PRICE GROUP 3

### PROTEX



Pure White SV 280 Yellow SV 065 Orange SV 662 Terra SV 661 Red SV 211 Purple SV 214 Aubergine SV 064



Light Green SV 508 Medium Green SV 010 Dark Green SV 563 Turquoise SV 031 Ice Blue SV 213 Medium Blue SV 067 Dark Blue SV 307



Beige SV 001 Light Brown SV 009 Dark Brown SV 424 Light Gray SV 401 Dark Gray SV 402 Anthracite SV 902 Black SV 901

The materials presented in this brochure have been reproduced as faithfully as possible. Color deviations are possible and therefore the original samples should be used as a basis for decision when ordering. Just contact us with your inquiry for real material samples.



PRICE GROUP 3

WOOL



ARTIFICIAL LEATHER



PRICE GROUP 4

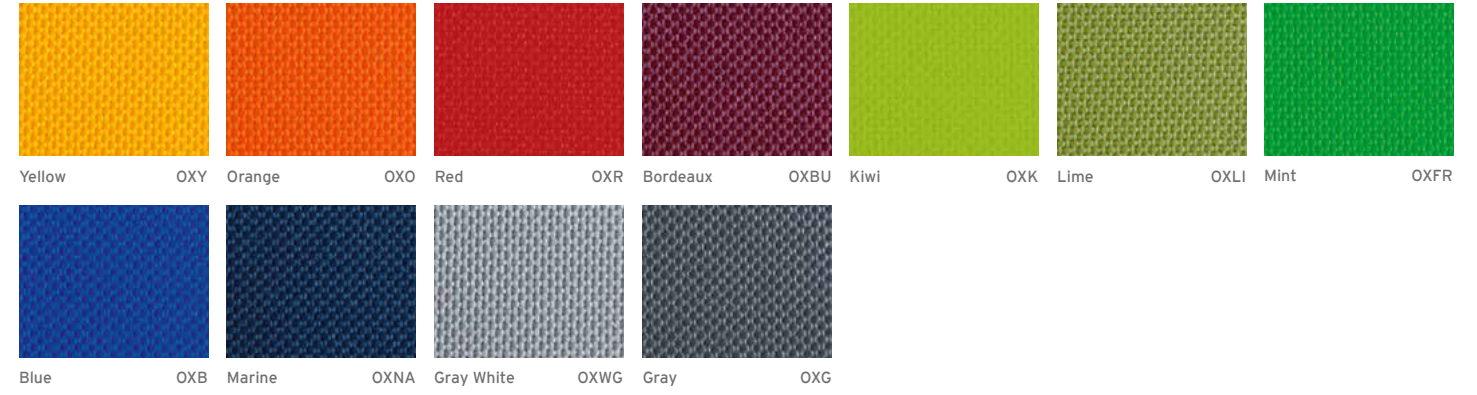
ARTIFICIAL LEATHER B1



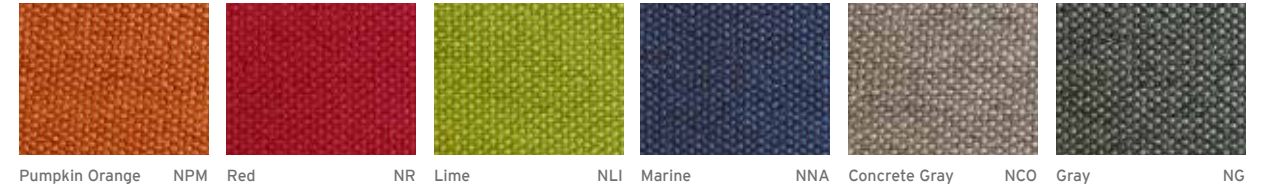
PRODUCT-RELATED FABRICS

BEANBAG RANGE CHILL

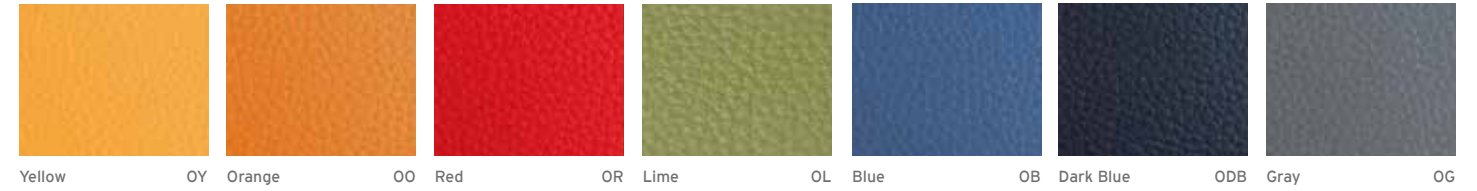
OX



NORDIC

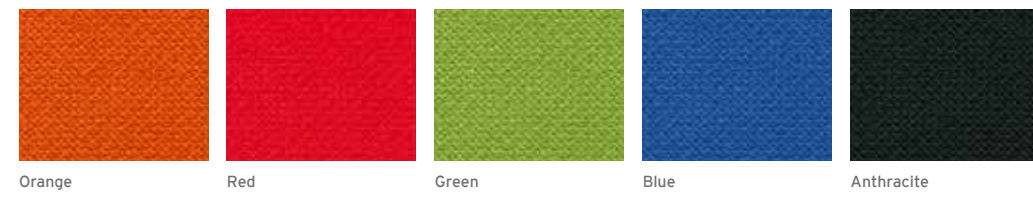


OUTSIDE



UPHOLSTERY FABRIC | UPHOLSTERY LEATHER

FLEX | WAVE

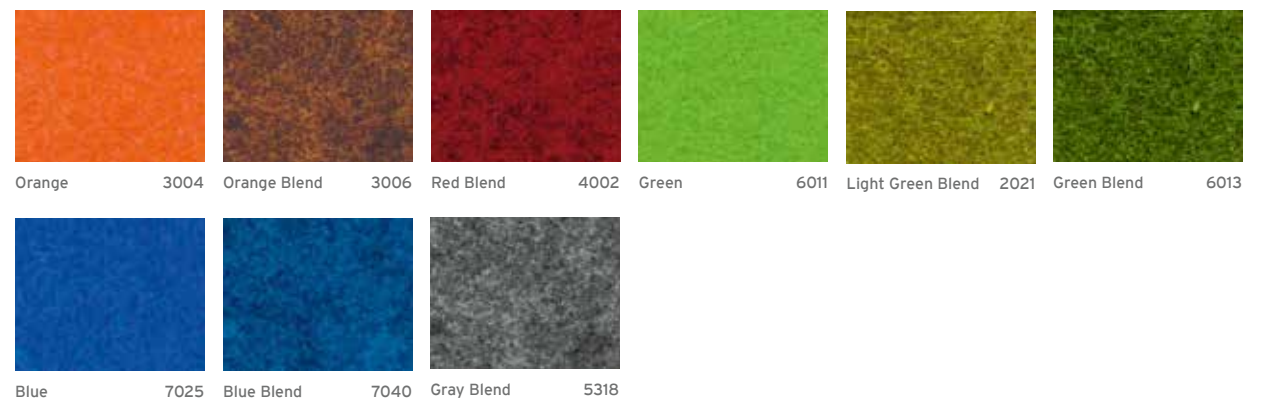


WAVE LEATHER



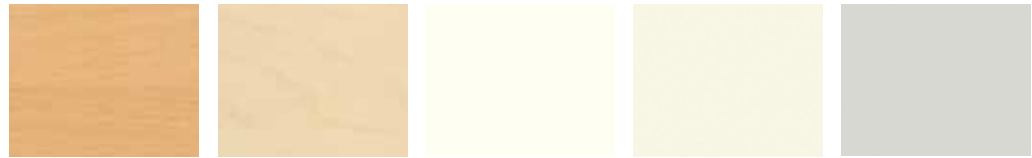
LEAF-SHAPED ACOUSTIC ELEMENTS

FILZ



## FINISH

### PRICE GROUP 1



Beech\* D334 Maple\* D033 Pure White U400 Gray White\* U023 Polar Gray\* U456 \* Finishes available for 12 mm compact board

### PRICE GROUP 2



Acacia D5028 Milano Oak D20095 Sonoma Oak D4110 Beige U27049 Brown U1193 Anthracite U1257



Yellow U1579 Orange U1667 Red U1669 Wine Red U311 BS Green U27190 Yellow-Green U110 Lime U19502



Blue U1748 Atlantic U18074 Blue-Gray U18006

### ASSODUR®-EDGE COMBINATIONS



Beech D334 Ocher 2340 Maple D033 Ivory 1015 Gray-White U023 Gray 7037

### WOODMARK FINISH

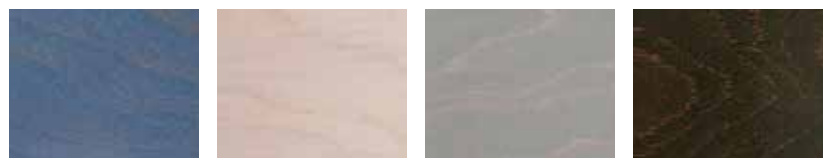


Beech D334 Maple D033 Gray White U023

### PAGHOLZ® COLOUR WOOD



PAGHOLZ® Nature 010 Honey 910\* Ruby 510\* Grass 1310\* Moss 1410\* Aquamarine 1110\* Eucalyptus 1210\*



Cornflower 810\* Linen 1010\* Stone 710\* Coffee 210

\* WOODMARK COLOUR WOOD

### MULTIPLEX COLOUR WOOD VENEER LONGITUDINAL



Natural Beech Yellow 1579 Orange 1667 Red 1669 Green 27190 Blue 1748 Anthracite 1257

### CPL LAMINATE MULTIPLEX TRANSVERSELY VENEERED CHAIRS



Platin White CPL W980 Light Gray CPL U708 Red CPL U306 Graphite Black CPL U961

### STEEL COLOURS



Pure White 9010 Gray White 9002 Chrome-Silver 9006 Gray 7037 Gray Aluminium 9007 Anthracite Metallic Black-Gray 7021



Yellow 1003 Red 3020 Green 6018 Blue 5005 Sapphire Blue 5003 Chrome-Plated

### PLASTIC COLORS FLEX



Yellow 1579 Orange 1667 Red 1669 Green 27190 Blue 1748 Gray 7040 Anthracite 1257

### PLASTIC COLORS TIDY BOX



Yellow Red Green Blue Transparent

### CORK



Natural Cork

### CORK-LINOLEUM



Green 2213 Sandy 2187 Gray-Blue 2162 Anthracite 2204

## YOUR CONTACTS IN SALES

**A2S-Furnishing Systems**  
**ASS-Einrichtungssysteme GmbH**  
A2S-Adam-Stegner-Straße 19  
96342 Stockheim  
Germany  
Phone +49 9265 808-0  
Fax +49 9265 808-201  
E-mail info@a2s.com

### FABRIC CHARACTERISTICS

<b>INTENSIVE</b>	100% polyester   flame retardant according to EN 1021 1&2   weight 250 g/m <sup>2</sup> +/-5%   abrasion resistance in Martindale > 100,000 runs   pilling 5   tested for harmful substances ÖKO-TEX 100
<b>SKANDIA</b>	100% polyester   flame retardant according to EN 1021 1   weight 245 g/m <sup>2</sup> +/-5%   abrasion resistance in Martindale 70,000 runs   pilling 4-5   tested for harmful substances ÖKO-TEX 100
<b>FLEECE</b>	100% polyester   flame retardant BS 5852:Part1:1979 (cigarette)   weight 402 g/m <sup>2</sup>   abrasion resistance in Martindale   100,000 runs   pilling 4   tested for harmful substances ÖKO-TEX 100
<b>TAFF B1</b>	100% polyester   flame retardant according to EN 1021 1&2, DIN 4102 B1   weight 260g/m <sup>2</sup> +/-5%   abrasion resistance in Martindale 70,000 runs   pilling 5   tested for harmful substances ÖKO-TEX 100
<b>PROTEX</b>	Surface 100% vinyl, fabric 100% polyester   flame retardant according to EN 1021 1&2, DIN 4102 B2   weight 685 g/m <sup>2</sup>   abrasion resistance in Martindale 300,000 runs   no pilling   tested for harmful substances   wipeable with soap and water   water-repellent   antibacterial   antistatic   stain protection   resistant to blood and urine   mould-resistant carrier layer and surface   disinfectant-proof
<b>WOOL</b>	100% wool   flame retardant according to EN 1021 1&2   weight 460 g/m <sup>2</sup> +/-5%   abrasion resistance in Martindale 50,000 runs   pilling 4   tested for harmful substances
<b>ARTIFICIAL LEATHER</b>	Surface 100% polyurethane/ fabric 65% polyester, 35% cotton   flame retardant according to EN 1021 1-1   weight 435g/m <sup>2</sup> +/-10%   abrasion resistance in Martindale > 100,000 runs   no pilling   tested for harmful substances
<b>ARTIFICIAL LEATHER B1</b>	85% PVC compound, 15% BW knitted fabric   flame retardant according to EN 1021 1&2, DIN 4102 B1   weight 780+/-50 g/m <sup>2</sup>   abrasion resistance in Martindale > 75,000 runs   no pilling   tested for harmful substances   resistant to blood and urine   disinfectant-proof
<b>FLEX/WAVE</b>	Flame retardant according to DIN 4102 B1   weight 250 g/m <sup>2</sup> +/-5%   abrasion resistance in Martindale 40,000 runs   pilling 4   tested for harmful substances ÖKO-TEX 100
<b>WAVE LEDER</b>	Genuine leather   flame retardant according to EN 1021 1&2
<b>OX</b>	100% polyester with PVC coating   weight 374 g/m <sup>2</sup>   abrasion resistance in Martindale 60,000 runs   no pilling   coating   washable at 40°C   wipeable   waterproof
<b>NORDIC</b>	100% polyester   weight 330 g/m <sup>2</sup>   abrasion resistance in Martindale 100,000 runs   pilling 4-5   tested for harmful substances ÖKO-TEX 100   washable at 60°C
<b>OUTSIDE</b>	Artificial leather 83% PVC, 15% PES, 2% PU   flame retardant according to EN 1021 1&2   weight 600 g/m <sup>2</sup>   abrasion resistance in Martindale 120,000 runs   no pilling   tested for harmful substances   wipeable   waterproof
<b>FILZ</b>	Colour 5318 - 100% polyester   other colours 100% polypropylene   flame retardant according to EN 1021 1&2   weight 300 g/m <sup>2</sup> +/- 10%