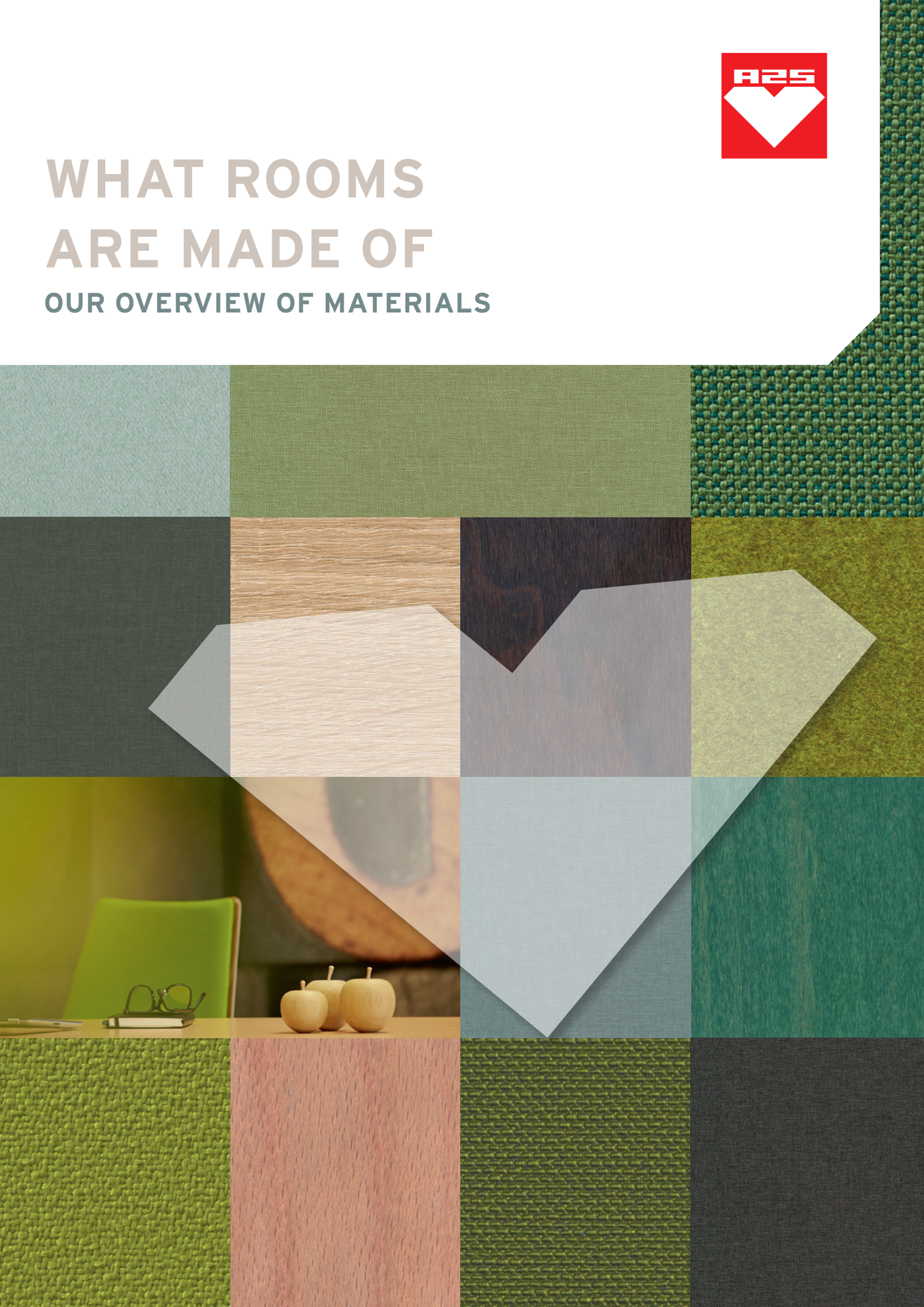


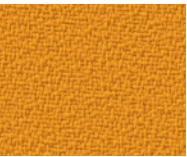
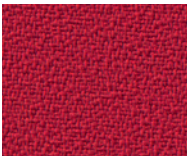
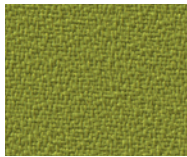
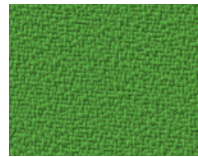
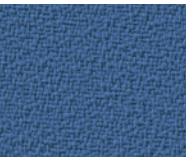
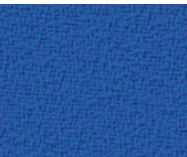
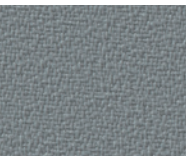
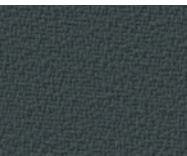
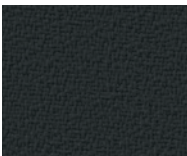


WHAT ROOMS ARE MADE OF

OUR OVERVIEW OF MATERIALS

FABRICS FOR ALL FLAT SEAT AND BACK UPHOLSTERY, FULL UPHOLSTERY, UPHOLSTERED FURNITURE

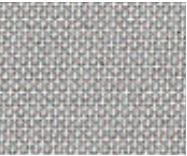
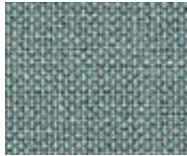
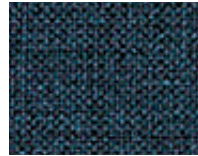
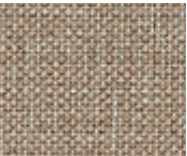
INTENSIVE PRICE GROUP 1

				
Yellow BD 005	Orange BD 012	Red BD 011	Light Green BD 021	Green BD 048
				
Dusty Blue BD 003	Jeans Blue BD 071	Dark Blue BD 006	Light Brown BD 008	
				
Light Gray BD 078	Anthracite BD 023	Black BD 033		

FABRIC CHARACTERISTICS

100% polyester | flame retardant according to EN 1021 1&2 | weight 8.82 oz/yd² +/-5% | abrasion resistance in Martindale > 100,000 runs| pilling 5 | tested for harmful substances ÖKO-Tex 100

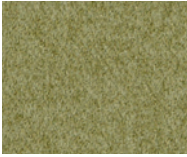
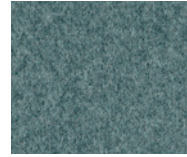
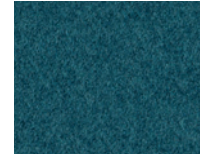
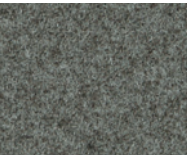
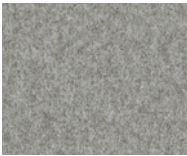
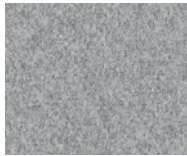
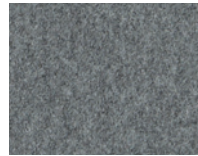
SKANDIA PRICE GROUP 1

				
Gray-Beige Blend SN 084	Old Rose Blend SN 061	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

FABRIC CHARACTERISTICS

100% polyester | flame retardant according to EN 10211 | weight 8.64 oz/yd² +/-5% | abrasion resistance in Martindale 70,000 runs | pilling 4–5 | tested for harmful substances ÖKO-Tex 100

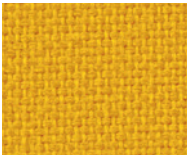
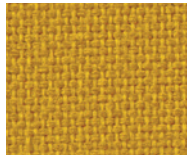
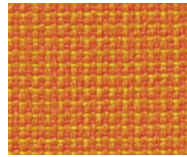
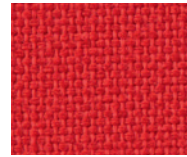
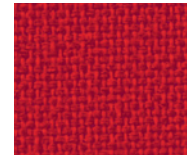
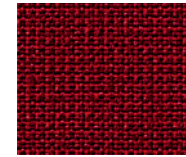
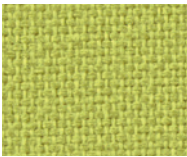
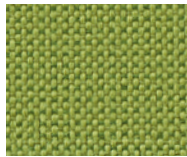
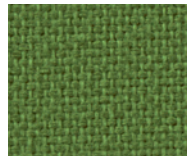
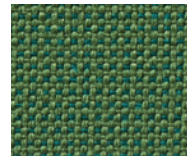
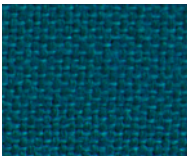
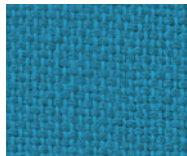
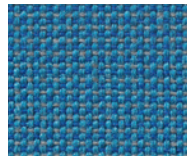
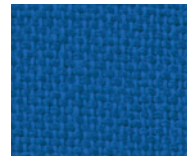
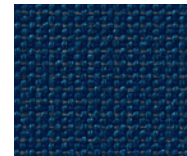
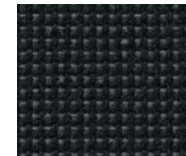
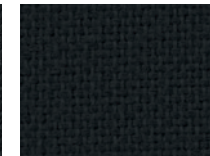
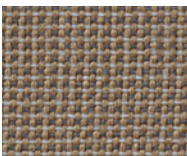
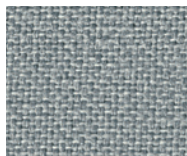
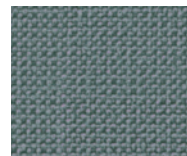
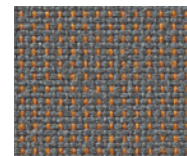
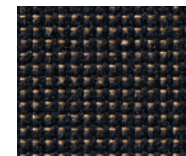
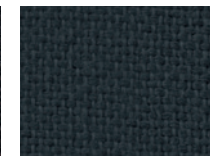
FLEECE PRICE GROUP 1

						
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		

FABRIC CHARACTERISTICS

100% polyester | flame retardant BS 5852:Part1:1979 (cigarette) | weight 14.18 oz/yd² | abrasion resistance in Martindale | 100,000 runs | pilling 4 | tested for harmful substances ÖKO-Tex 100

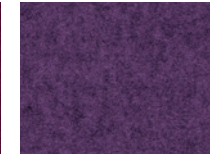
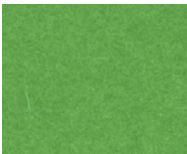
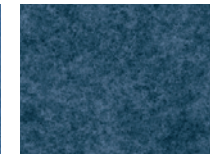
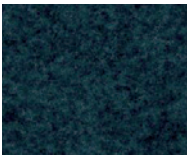
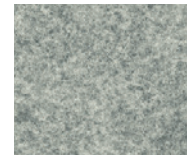
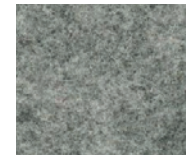
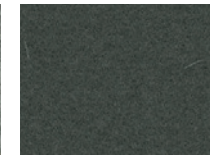
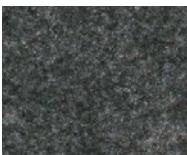
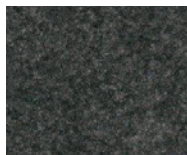
TAFF B1 PRICE GROUP 2

						
Yellow PA 390	Mustard Yellow PA 352	Yellow-Orange BlendPA 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	Ivory PA 030	Beige PA 153
						
Petrol PA 653	Light Blue PA 050	Blue-Gray Blend PA 550	Blue PA 040	Dark Blue Blend PA 541	Anthracite Blend PA 571	Black Uni PA 633
						
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

FABRIC CHARACTERISTICS

100% polyester | flame retardant according to EN 1021 1&2, DIN 4102 B1 | 9.17 oz/yd² +/-5% | abrasion resistance in Martindale 70,000 runs | pilling 5 | tested for harmful substances ÖKO-Tex 100

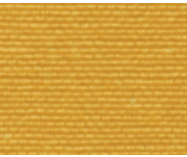
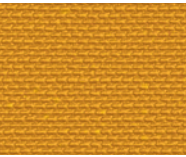
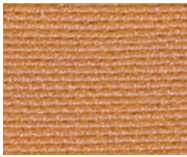
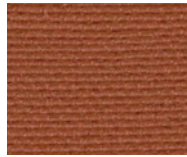
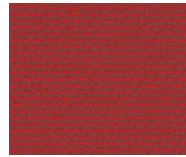
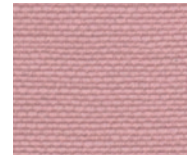
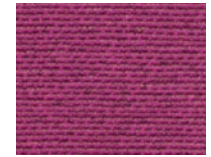
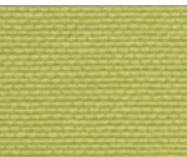
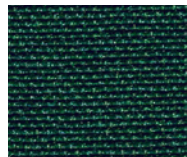
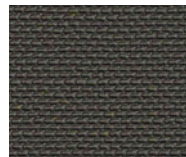
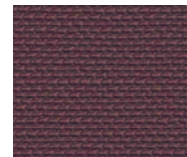
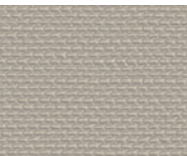
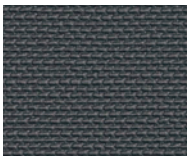
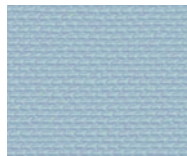
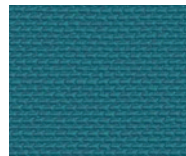
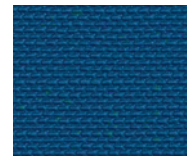
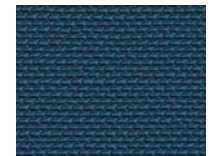
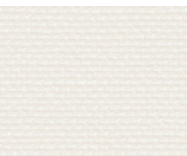
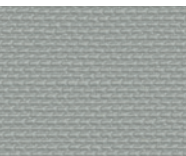
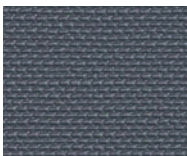
WOOL PRICE GROUP 3

						
Mustard Yellow CUZ 2W	Orange CUZ 39	Orange Blend CUZ 90	Red CUZ 18	Red Blend CUZ 63	Violet CUZ 21	Violet Blend CUZ 2T
						
Green CUZ 1L	Green Blend CUZ 1K	Dark Green CUZ 1N	Turquoise CUZ 02	Light Blue Blend CUZ 1R	Medium Blue CUZ 1V	Blue Blend CUZ 1W
						
Dark Blue Blend CUZ 62	Dark Blue CUZ 09	Nature CUZ 47	Nature Blend CUZ 31	Light Gray Blend CUZ 28	Gray Blend CUZ 1E	Anthracite CUZ 12
						
Anthracite Blend CUZ 30	Black Blend CUZ 67	Black CUZ 08				

FABRIC CHARACTERISTICS

100% wool | flame retardant according to EN 1021 1&2 | weight 16.23 oz/yd² +/-5% | abrasion resistance in Martindale 50,000 runs | pilling 4 | tested for harmful substances

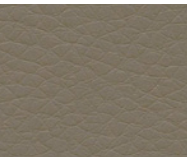
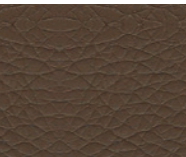
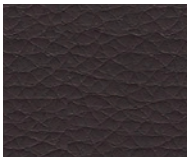
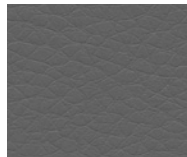
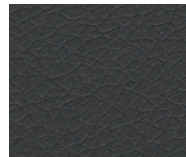
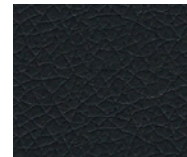
PROTEX PRICE GROUP 3

						
Honey SV 293	Yellow SV 065	Orange SV 662	Terra SV 661	Red SV 211	Rosé SV 298	Pink SV 297
						
Kiwi SV 292	Light Green SV 508	Medium Green SV 010	Dark Green SV 563	Dark Brown SV 424	Aubergine SV 064	
						
Beige SV 001	Light Brown SV 009	Anthracite SV 902	Ice Blue SV 213	Turquoise SV 031	Medium Blue SV 067	Dark Blue SV 307
						
Pure White SV 280	Light Gray SV 401	Dark Gray SV 402				

FABRIC CHARACTERISTICS

Surface 100% vinyl/fabric 100% polyester | 20,20 oz/yd² | 300,000 Martindale rubs | No lint build-up | antibacterial, antifungal, antistatic, mold-resistant backing layer and surface, resistant to sulfide stains, protection against grease, blood and urine, water-repellent, high resistance, cold-resistant to -9,4 °F, resistant to disinfectants, washable with water and soap, tear resistance due to Hi-Loft2™ backing material, PERMABLOK3®: Protection against germs, abrasion and stains | Tested according to: EN 1021 1&2, DIN 4102 B2: flame retardant, ISO 105 B02 ≥ 7/8: UV resistance, EN 71-3: Safety of toys, 2005/84EC: Plasticizers and harmful substances, ISO 18184 & ISO 21702: Reduction of the coronavirus, ISO 22196: Bacteria-free upholstery surface, DIN ISO 16000 indoor air quality emission class A+

ARTIFICIAL LEATHER PRICE GROUP 3

					
Orange K 143	Red K 035	Yellow-Green K 429	Blue K 009	Light Natural K 710	Dark Natural K 740
					
Light Brown K 006	Medium Brown K 210	Dark Brown K 250	Medium Gray K 045	Anthracite K 755	Black K 780

FABRIC CHARACTERISTICS

Surface 100% polyurethane/ fabric 65% polyester, 35% cotton | flame retardant according to EN 1021-1 | weight 15.34 oz/yd² +/-10% | abrasion resistance in Martindale > 100,000 runs | no pilling | tested for harmful substances

FABRICS FOR ALL FLAT SEAT AND BACK UPHOLSTERY, FULL UPHOLSTERY, UPHOLSTERED FURNITURE

ARTIFICIAL LEATHER B1 PRICE GROUP 4



FABRIC CHARACTERISTICS
85% PVC compound, 15% BW knitted fabric | flame retardant according to EN 1021 1&2, DIN 4102 B1 | weight 27.51 +/- 1.76 oz/yd² | abrasion resistance in Martindale > 75,000 runs | no pilling | tested for harmful substances | resistant to blood and urine | disinfectant-proof

PROTEX B1 PRICE GROUP 4

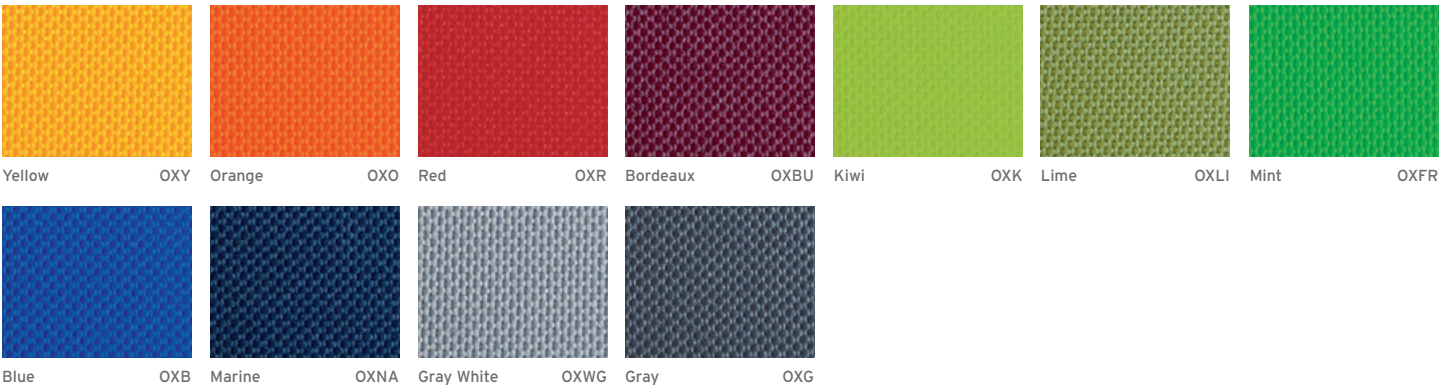


FABRIC CHARACTERISTICS
Surface 100% vinyl/fabric 100% cotton | 22,42 oz/yd² | > 300,000 Martindale rubs | No lint build-up | antibacterial, antifungal, antistatic, mold-resistant backing layer and surface, resistant to sulfide stains, protection against grease, blood and urine, water-repellent, high resistance, resistant to cold down to -9,4 °F, resistant to disinfectants, washable with water and soap, PERMABLOK3®: Protection against germs, abrasion and stains | Tested according to: EN 1021 1&2, DIN 4102 B1: flame retardant, ISO 105 B02 ≥ 7/8: UV resistance, EN 71-3: Safety of toys, 2005/84EC: Plasticizers and harmful substances, ISO 18184 & ISO 21702: Reduction of the coronavirus, ISO 22196: Bacteria-free upholstery surface, DIN ISO 16000 indoor air quality emission class A+

PRODUCT-RELATED FABRICS

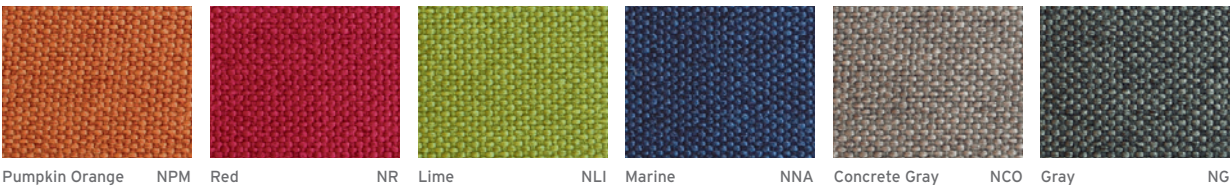
BEANBAG RANGE CHILL

OX



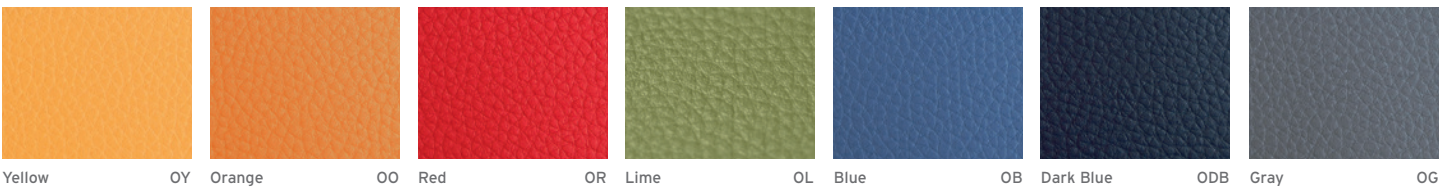
FABRIC CHARACTERISTICS
100% polyester with PVC coating | weight 13.19 oz/yd² | abrasion resistance in Martindale 60,000 runs | no pilling | coating | washable at 104°F | wipeable | waterproof

NORDIC



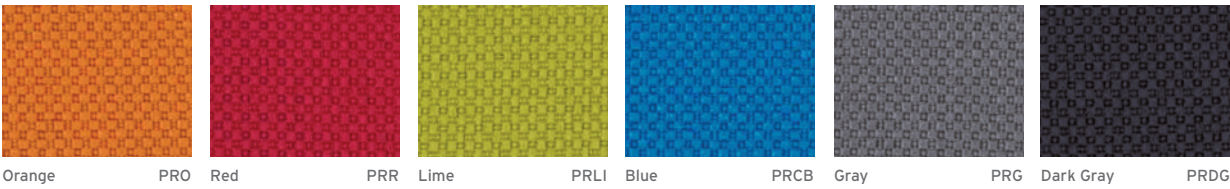
FABRIC CHARACTERISTICS
100% polyester | weight 11.64 oz/yd² | abrasion resistance in Martindale 100,000 runs | pilling 4–5 | tested for harmful substances ÖKO-Tex 100 | washable at 140°F

OUTSIDE



FABRIC CHARACTERISTICS
Artificial leather 83% PVC, 15% PES, 2% PU | flame retardant according to EN 1021 1&2 | weight 21.16 oz/yd² | abrasion resistance in Martindale 120,000 runs | no pilling | tested for harmful substances | wipeable | waterproof

PRO B1



FABRIC CHARACTERISTICS
100% polyester | flame-retardant (building material class B1) according to DIN 4102-1 | weight 11,8 oz/yd² | 80,000 Martindale rubs | 140° F washable | tested for harmful substances OEKO-Tex® 100

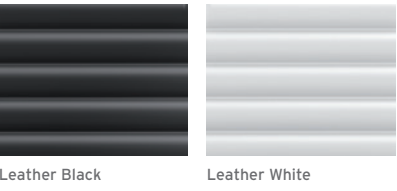
FLEX-FULL UPHOLSTERY | WAVE UPHOLSTERY

FLEX | WAVE



FABRIC CHARACTERISTICS
100% Trevira | CS Flame retardant according to DIN 4102 B1 | weight 7,37 oz/yd² +/-5% | abrasion resistance in Martindale 40,000 runs | pilling 4 | tested for harmful substances ÖKO-Tex 100

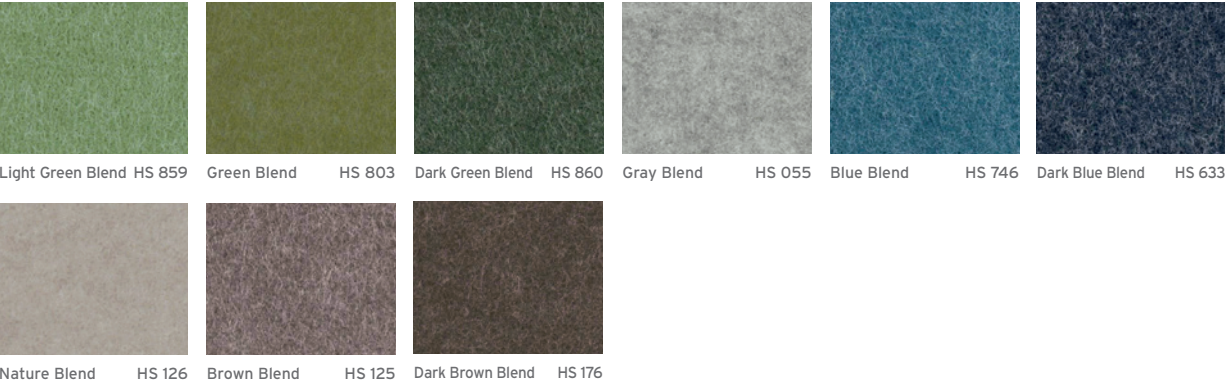
WAVE LEATHER



FABRIC CHARACTERISTICS
Genuine leather | flame retardant according to EN 1021 1&2

LEAF-SHAPED ACOUSTIC ELEMENTS

FILZ



FABRIC CHARACTERISTICS
80% polyester, 20% viscose | 5,01 oz/yd²

SURFACES
PAGHOLZ® COLOR WOOD

PRICE GROUP 1



PRICE GROUP 2



PRICE GROUP 3



WOODMARK COLOR WOOD



MULTIPLEX COLOR WOOD VENEER LONGITUDINAL

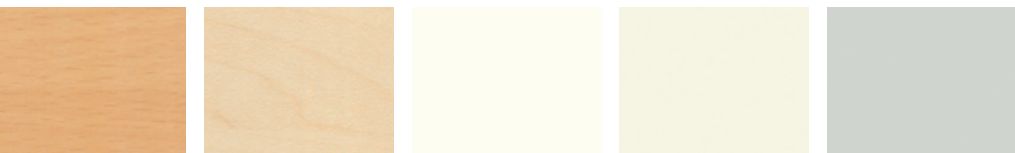


CPL LAMINATE MULTIPLEX TRANSVERSELY VENEERED CHAIRS

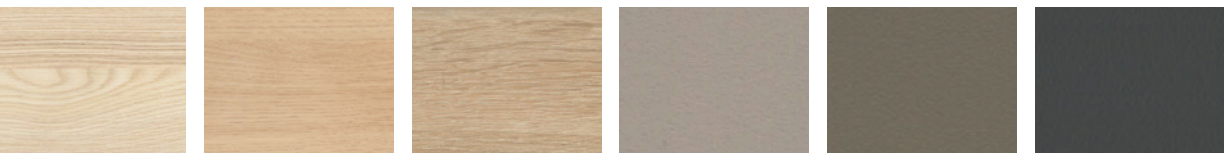


FINISH

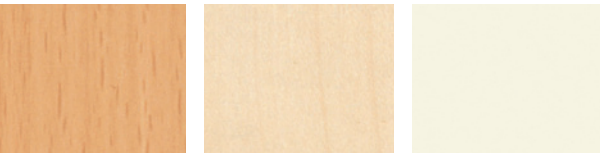
PRICE GROUP 1



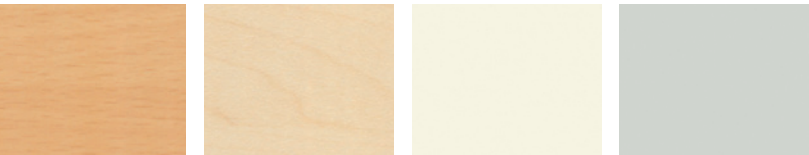
PRICE GROUP 2



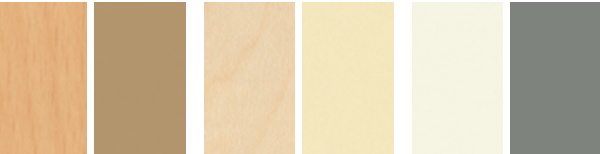
WOODMARK FINISH



COMPACT PANEL 12MM



ASSODUR®-EDGE COMBINATIONS



STEEL COLORS

PRICE GROUP 1



PRICE GROUP 2



PRICE GROUP 2



PLASTIC COLORS TIDY BOX



PLASTIC COLORS FLEX



CORK



CORK-LINOLEUM



CONTACT

YOUR CONTACTS IN SALES

USA

A2S Inc.

62-64 Enter Lane
Islandia, NY, 11749

Phone Office 631.501.1057
Email info@a2s.com

Germany

A2S Furnishing Systems

ASS Einrichtungssysteme GmbH

Po. Box 1154
96338 Stockheim
Germany

Phone +49 9265 808 0
Fax +49 9265 808 201
Email info@a2s.com