

WEBER MODULAR SOFA



OBJEKTE
UNSERER
TAGE




STILLFRIED
WIEN

www.stillfried.com / office@stillfried.com / T +1 212 226 2921 / 40 WALKER STREET, 10013 NEW YORK

The WEBER Modular Sofa is based on a clear appearance and refers to geometric basic shapes. The armrest can be variably inserted left or right in the modules, which can also be used individually and freestanding. The combination of innovative modules such as Love or Family Seat creates a functional-graphic yet sensual line: an object of new German sensuality. Designed in Berlin & Made in Germany, WEBER presents the craftsmanship and quality of traditional production with sustainable awareness.

DESIGN

OBJEKTE UNSERER TAGE x Kevin Gerstmeier, 2019

MATERIAL

Corpus made of plywood, frame, Nosag springs, polyfoam

FABRICS

page 16

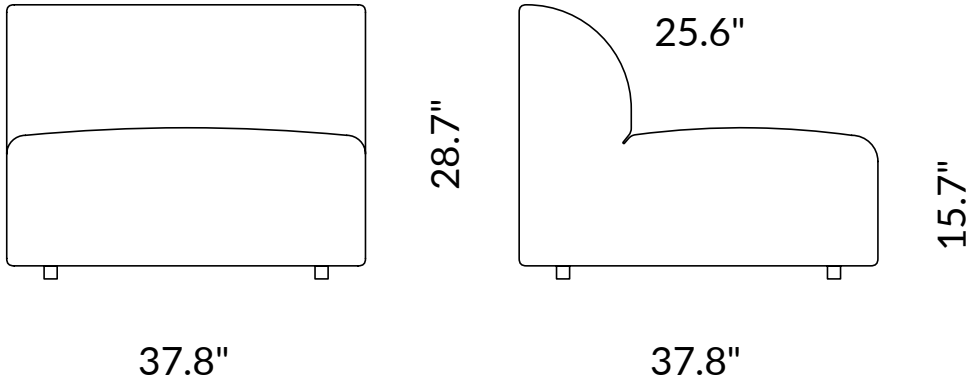




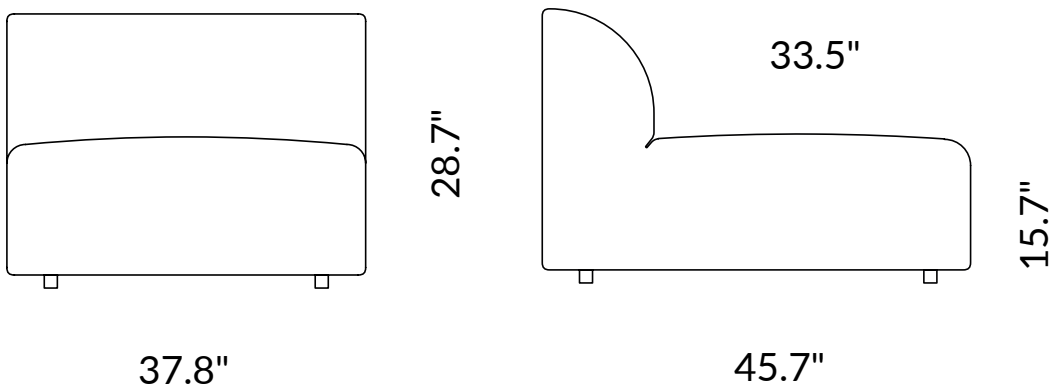
MODULES



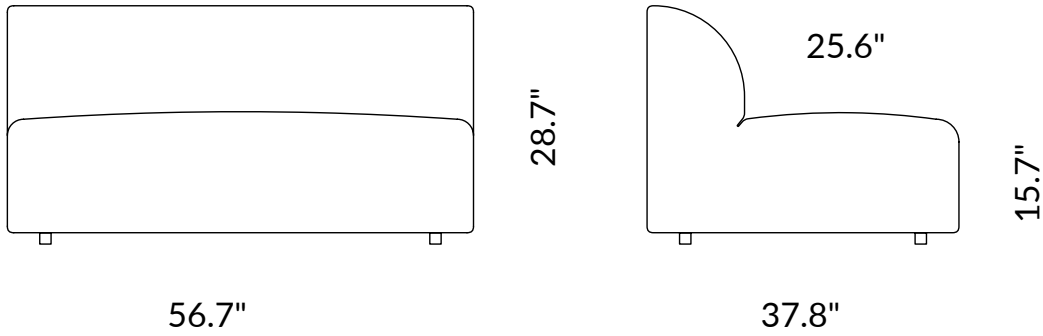
WEBER MODULAR SOFA BASE



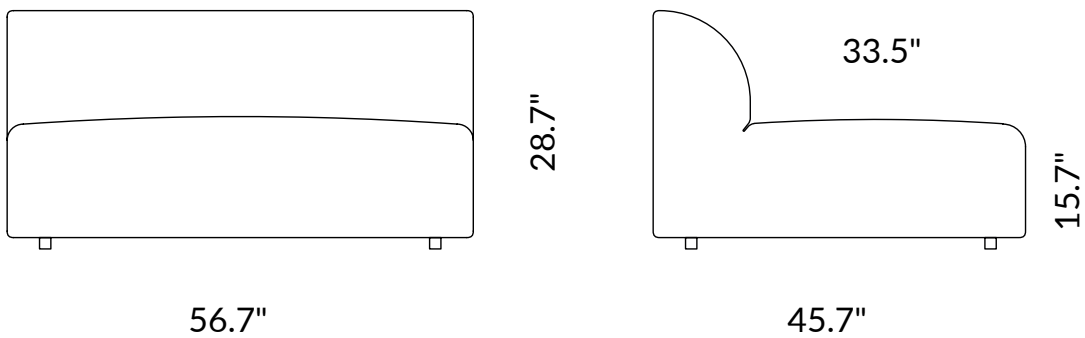
WEBER MODULAR SOFA BASE LOUNGE



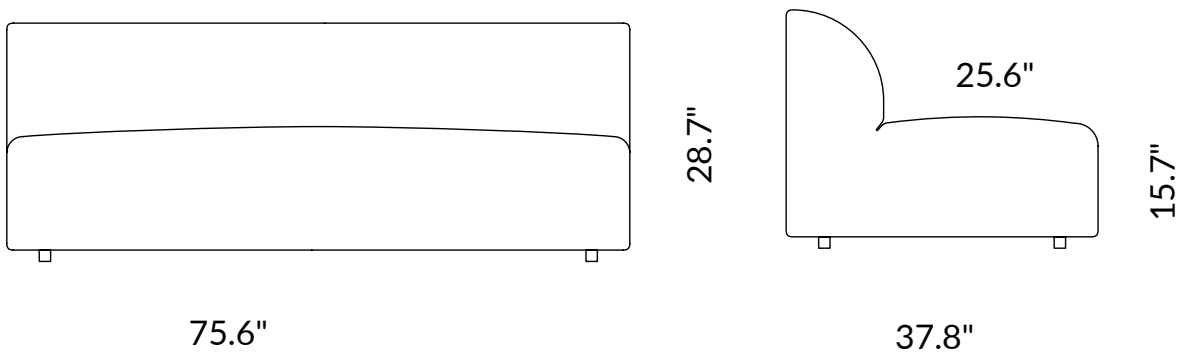
WEBER MODULAR SOFA LOVESEAT



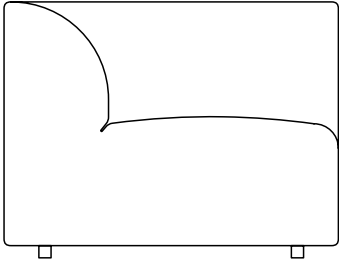
WEBER MODULAR SOFA LOVESEAT LOUNGE



WEBER MODULAR SOFA FAMILYSEAT

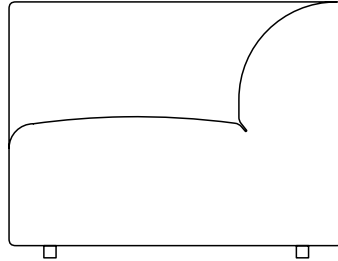


WEBER MODULAR SOFA CORNER



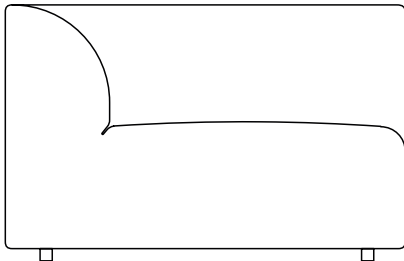
37.8"

28.7"



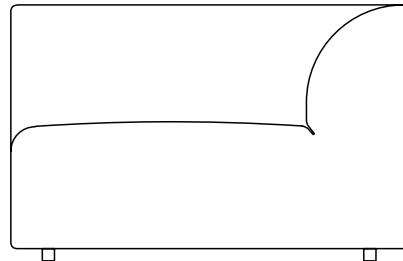
37.8"

WEBER MODULAR SOFA CORNER LOUNGE



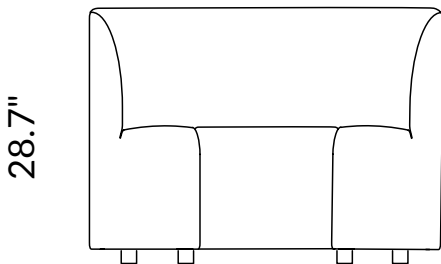
45.7"

28.7"

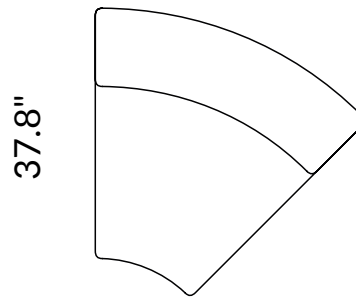


45.7"

WEBER MODULAR SOFA CURVE



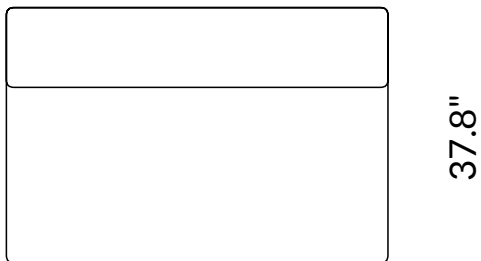
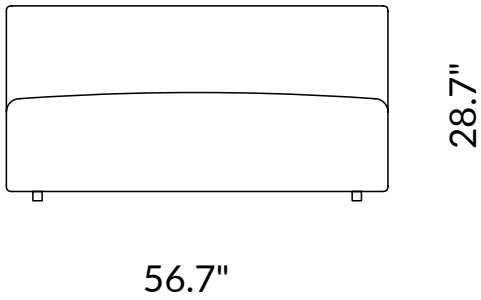
28.7"



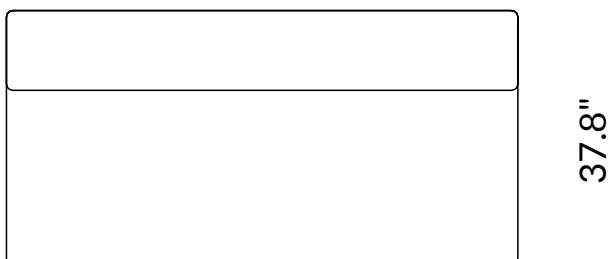
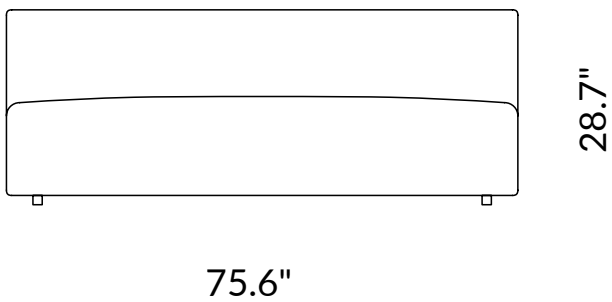
37.8"

44.1"

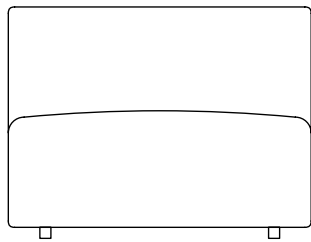
WEBER MODULAR SOFA LOVESEAT



WEBER MODULAR SOFA FAMILYSEAT

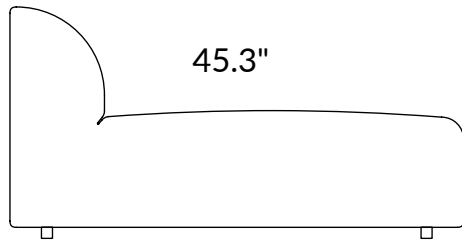


WEBER MODULAR SOFA CHAISELONGUE



37.8"

28.7"

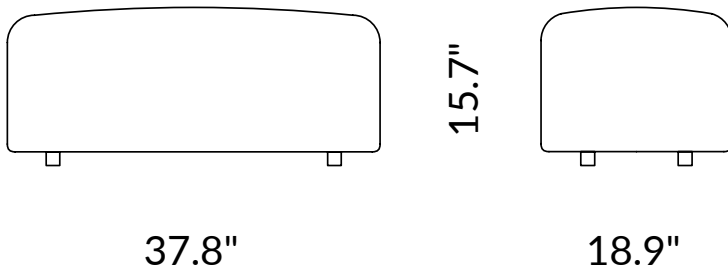


45.3"

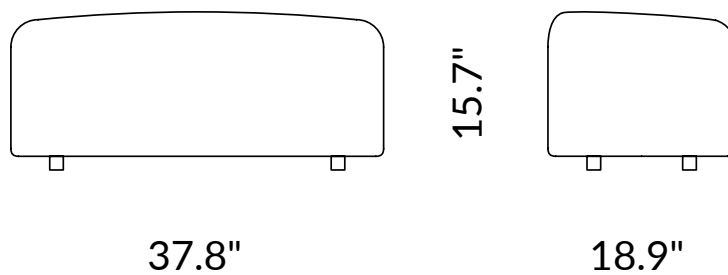
56.7"

15.7"

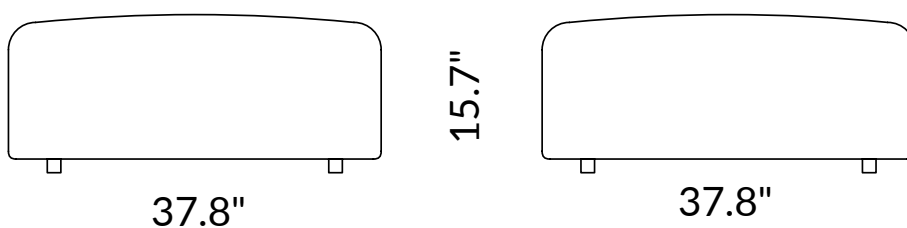
WEBER MODULAR SOFA POUF MEDIUM



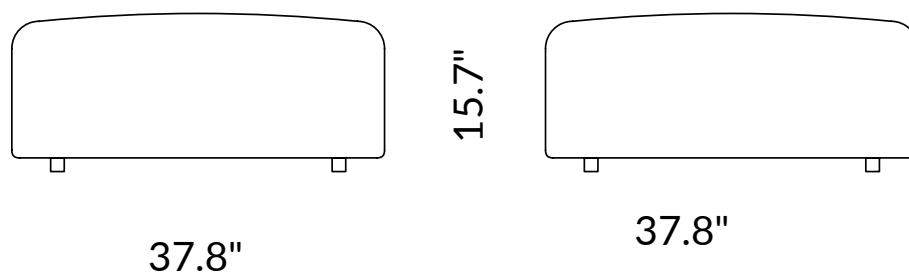
WEBER MODULAR SOFA POUF SEMICIRCLE



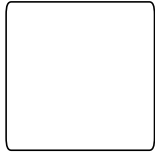
WEBER MODULAR SOFA POUF LARGE



WEBER MODULAR SOFA POUF CIRCLE



WEBER MODULAR SOFA CUSHION



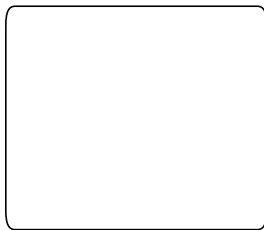
15.7"

15.7"



19.7"

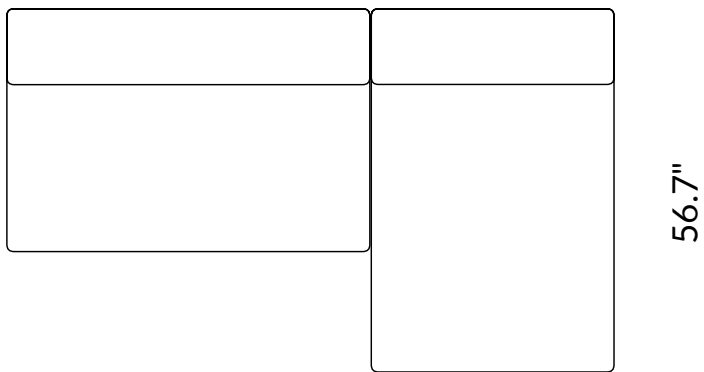
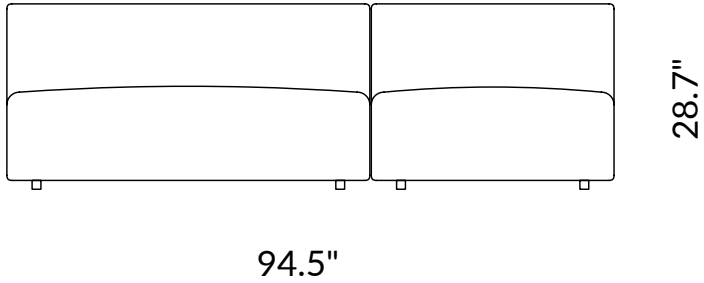
23.6"



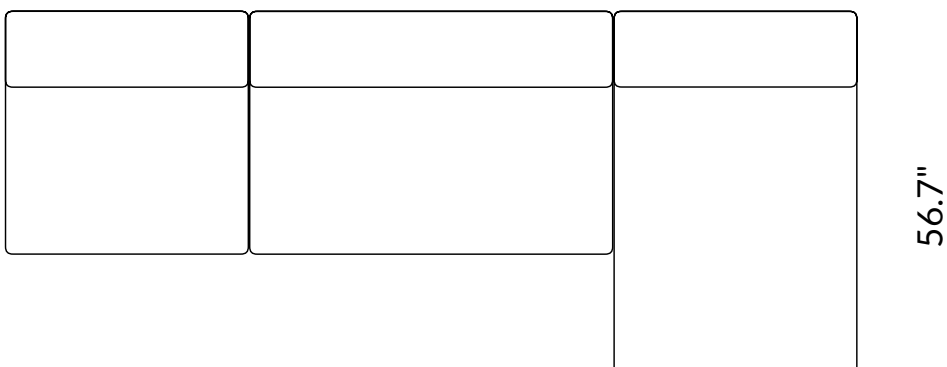
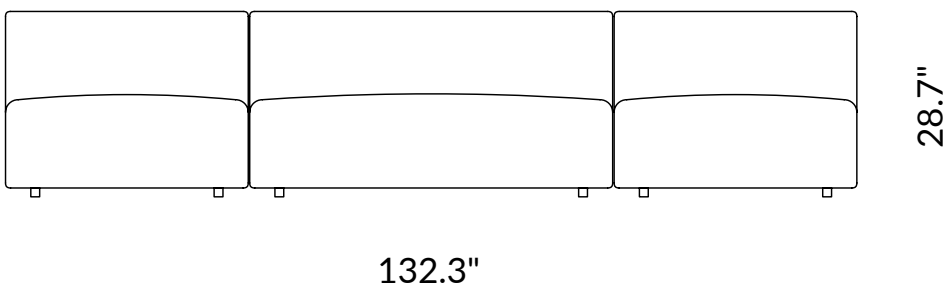
23.6"

27.6"

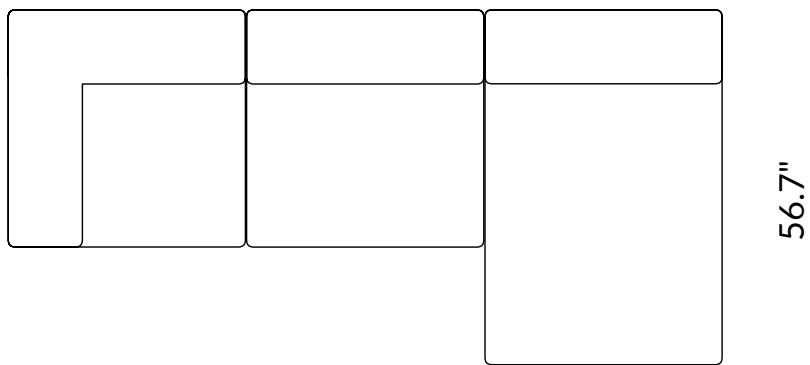
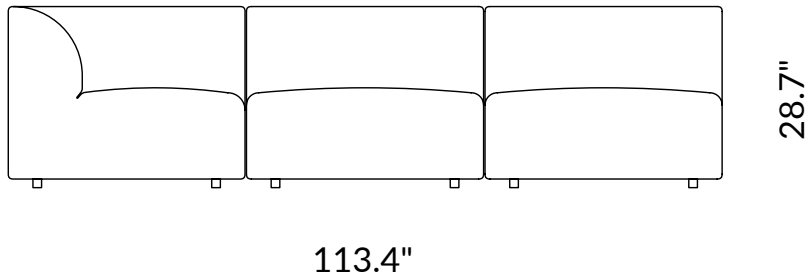
WEBER MODULAR SOFA DESIGN 01



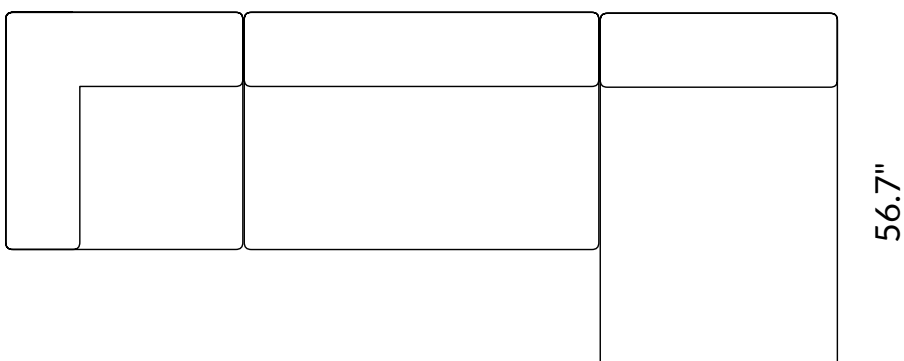
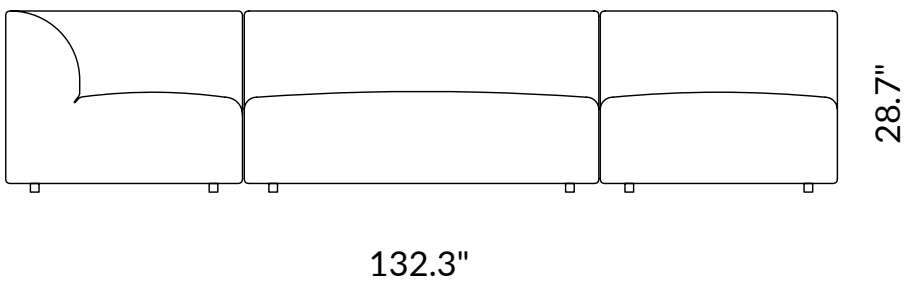
WEBER MODULAR SOFA DESIGN 02



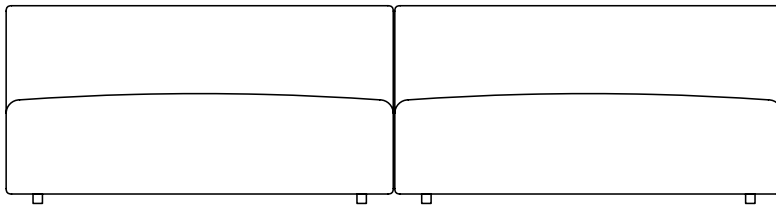
WEBER MODULAR SOFA DESIGN 03



WEBER MODULAR SOFA DESIGN 04

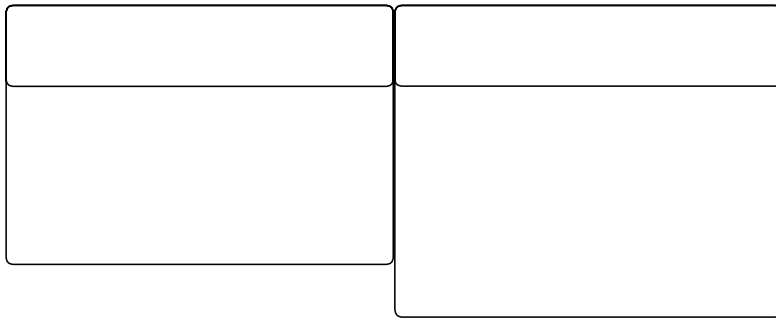


WEBER MODULAR SOFA DESIGN 05



28.7"

113.4"



116 cm

	UPHOLSTERY PROGRAM		
	www.stillfried.com / office@stillfried.com / T +1 212 226 2921 / 40 WALKER STREET, NYC 10013		

FABRIC CATEGORY 1

FABRIC CATEGORY 1

ERA

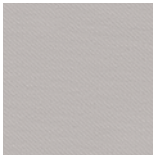

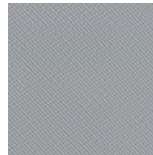
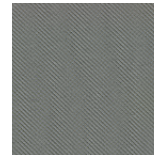
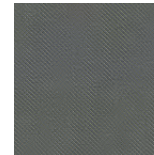
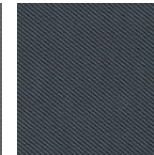
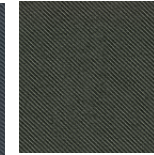
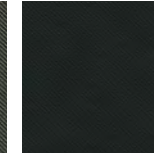
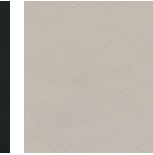

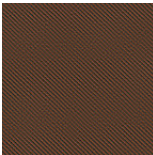

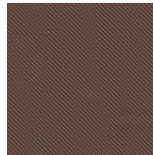
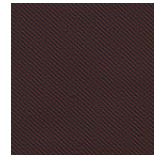
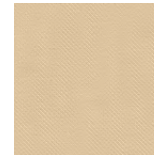

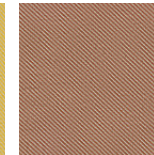

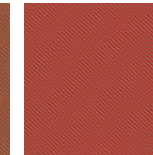
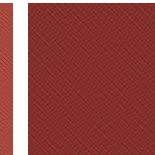

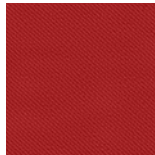

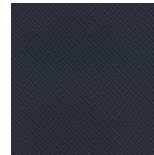
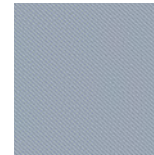
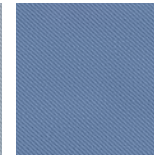
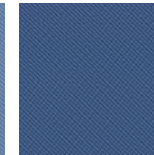
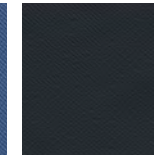
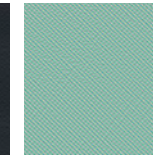

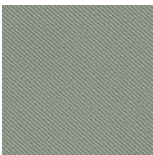
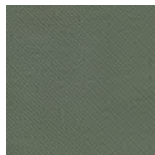
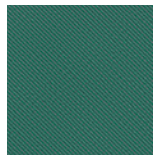

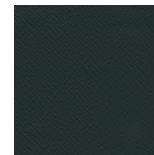
Manufacturer Camira
Composition 100% polyester
Durability 100.000 martindale
Lightfastness 5 (ISO 105 - B02)
Flammability _ EN 1021 - 1&2 Cigarette & Match _ BS 7176 Low Hazard _ EN 13501-1 Adhered Class B, s1, d0 _ EN 13501-1 Un-adhered Class C, s1, d0
Environmental _ Certified to OEKO-TEX® Standard 100 _ Certified to Indoor Advantage™ „Gold“ _ Non metallic dyestuffs

									
CSE01	CSE02	CSE03	CSE05	CSE06	CSE07	CSE08	CSE09	CSE10	CSE11
									
CSE12	CSE13	CSE14	CSE15	CSE16	CSE17	CSE18	CSE19	CSE20	CSE21
									
CSE23	CSE24	CSE25	CSE26	CSE27	CSE28	CSE29	CSE30	CSE31	CSE32
									
CSE33	CSE34	CSE35	CSE36	CSE37	CSE38	CSE39	CSE40	CSE41	CSE42
									
CSE43	CSE44	CSE45	CSE46						

FABRIC CATEGORY 1

RELATE

Manufacturer Kvadrat
Composition 100% Trevira CS
Durability 80.000 martindale
Lightfastness 6-7
Flammability <ul style="list-style-type: none">_ BS 5852 Crib 5_ IMO FTP Code 2010 Part 8_ NF D 60 013_ NFPA 701_ SN 198 898 5.2_ UNI 9177 Classe 1_ US Cal. Bull. 117-2013_ NF P 92 507 M1_ DIN 4102 B1_ EN 1021-1/2_ ÖNORM B1/Q1_ ASTM E84 Class A Unadhered_ ASTM E84 Class B Adhered_ UNI 9175 11M_ AS/NZS 3837 class 2_ EN 13501-1, B-s1, d0_ BS 5867 part 2 type B_ BS 5852 part 1 with treatment
Environmental <ul style="list-style-type: none">_ EU Ecolabel

									
0101	0111	0121	0151	0161	0171	0181	0191	0201	0221
									
0271	0341	0371	0381	0401	0431	0441	0461	0561	0571
									
0611	0641	0671	0691	0711	0741	0771	0791	0821	0881
									
0921	0941	0961	0981	0991					

FABRIC CATEGORY 1

XTREME

Manufacturer Camira
Composition 100% post-consumer recycled polyester
Durability 100.000 martindale
Lightfastness 6 (ISO 105 - B02)
Flammability <ul style="list-style-type: none"> _ EN 1021 - 1&2 Cigarette & Match _ BS 7176 Low Hazard _ BS 5852 Ignition Source 5 _ BS 7176 Medium Hazard _ DIN 4102 B1 _ NF D 60-013 _ ÖNORM B 3825 & A 3800-1 (over 58 kg/m3 CMHR foam) _ UNI 9175 Classe 1 IM _ BS 476 Part 7 Class 1
Environmental <ul style="list-style-type: none"> _ Certified to the EU Ecolabel _ Certified to OEKO-TEX® Standard 100 _ Certified to Indoor Advantage™ „Gold“ _ Made from 100% recycled polyester _ Non metallic dyestuffs

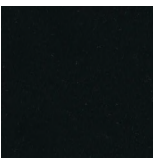
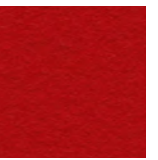
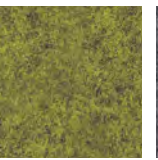
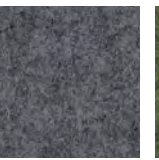

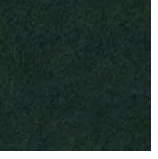
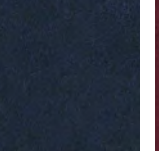
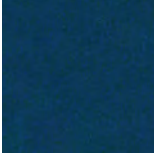

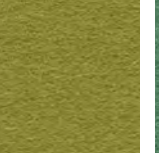

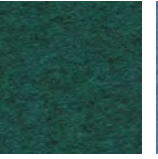


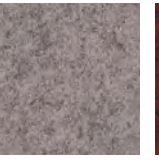

									
YS004	YS005	YS009	YS024	YS026	YS030	YS035	YS045	YS046	YS047
									
YS071	YS072	YS073	YS074	YS076	YS077	YS079	YS081	YS082	YS084
									
YS091	YS094	YS095	YS096	YS097	YS100	YS101	YS102	YS105	YS108
									
YS136	YS141	YS145	YS156	YS159	YS160	YS165	YS168	YS171	YS172
									
YS173									

FABRIC CATEGORY 2

FABRIC CATEGORY 2

BLAZER

Manufacturer Carmira
Composition 100% virgin wool. Non metallic dyestuffs
Durability 50.000 martindale
Lightfastness 5 (ISO 105 - B02)
Flammability _ EN 1021 - 1&2 Cigarette & Match _ BS 7176 Low Hazard _ NF D 60-013 _ ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) _ UNI 9175 Classe 1 IM _ BS 476 Part 7 Class 1 (Adhered) _ EN 13501-1 Adhered Class D, s1, d0 _ BS 5852 Ignition Source 5 when FR treated _ BS 7176 Medium Hazard when FR treated _ BS 476 Part 6 Class 0 when FR treated (Adhered) _ EN 13501-1 Adhered Class B, s1, d0 when FR treated _ EN 13501-1 Un-adhered Class D, s2, d0 when FR treated _ BS 5867-2 Type B Curtains & Drapes when FR treated
Environmental _ Certified to Indoor Advantage™ „Gold“ _ Rapidly renewable and compostable

									
CUZ02	CUZ08	CUZ09	CUZ12	CUZ13	CUZ18	CUZ1E	CUZ1F	CUZ1J	CUZ1K
									
CUZ1L	CUZ1M	CUZ1N	CUZ1P	CUZ1R	CUZ1T	CUZ1V	CUZ1W	CUZ1Y	CUZ21
									
CUZ26	CUZ28	CUZ2Q	CUZ2R	CUZ2S	CUZ2T	CUZ2U	CUZ2W	CUZ2X	CUZ2Y
									
CUZ2Z	CUZ30	CUZ31	CUZ33	CUZ35	CUZ39	CUZ3A	CUZ3B	CUZ3C	CUZ3D
									
CUZ3E	CUZ47	CUZ53	CUZ58	CUZ62	CUZ63	CUZ67	CUZ82	CUZ86	CUZ90

FABRIC CATEGORY 2

MAIN LINE FLAX

Manufacturer Camira
Composition 70% virgin wool, 30% flax
Durability 50.000 martindale
Lightfastness 5 (ISO 105 - B02)
Flammability <ul style="list-style-type: none"> _ EN 1021-1&2 Cigarette & Match _ BS 7176 Low Hazard _ BS 5852 Ignition Source 5 _ BS 7176 Medium Hazard _ NF D 60-013 _ ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) _ UNI 9175 Classe 1 IM _ BS 5867-2: Type B Curtains & Drapes
Environmental <ul style="list-style-type: none"> _ Certified to the EU Ecolabel _ Certified to Indoor Advantage™ „Gold“ _ Rapidly renewable and compostable _ Made from wool and bast fibre

									
MLF01	MLF02	MLF03	MLF04	MLF05	MLF06	MLF07	MLF08	MLF09	MLF10
									
MLF11	MLF12	MLF13	MLF14	MLF15	MLF16	MLF17	MLF18	MLF19	MLF20
									
MLF21	MLF22	MLF23	MLF24	MLF25	MLF26	MLF27	MLF28	MLF29	MLF30
									
MLF31	MLF32	MLF33	MLF34	MLF35	MLF36	MLF37	MLF38	MLF39	MLF40
									
MLF41									

FABRIC CATEGORY 2

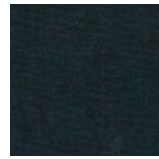
REMIX 3

Manufacturer Kvadrat
Composition 90% new wool worsted, 10% nylon
Durability 100.000 martindale
Lightfastness 6
Flammability <ul style="list-style-type: none"> _ AS/NZS 1530.3 _ BS 5852 crib 5 with treatment _ BS 5852 part 1 _ IMO FTP Code 2010 Part 7 with treatment _ IMO FTP Code 2010 Part 8 _ NF D 60 013 _ NFPA 260 _ SN 198 898 5.3 with treatment _ UNI 9175 11M _ US Cal. Bull. 117-2013 _ EN 1021-1/2 _ AS/NZS 3837 class 2 _ ÖNORM B1/Q1 _ ASTM E84 Class A Unadhered _ ASTM E84 Class A Adhered _ GB 50222 B1 with treatment (Chinese)
Environmental <ul style="list-style-type: none"> _ EU Ecolabel _ Greenguard Gold _ HPD _ EPD

0113	0123	0126	0133	0136	0143	0152	0163	0171	0183
0196	0223	0233	0242	0252	0266	0276	0286	0296	0326
0346	0356	0362	0373	0383	0393	0406	0412	0422	0433
0443	0452	0516	0536	0543	0566	0606	0612	0632	0643
0653	0662	0672	0682	0686	0692	0716	0722	0733	0743
0753	0762	0773	0783	0796	0816	0826	0836	0842	0852



0866



0873



0906



0912



0923



0933



0942



0954



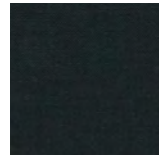
0962



0973



0982



0996

FABRIC CATEGORY 3

FABRIC CATEGORY 3

CITY VELVET RELOADED

Manufacturer
JAB

Composition
Pile: 100% polyester, groundmaterial: 100% polyester

Durability
100.000 martindale

More than 150 colors available



FABRIC CATEGORY 3

PROMISE

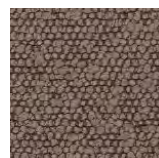
Manufacturer
JAB (Chivasso)

Composition
100% polyester

Durability
100.000 martindale



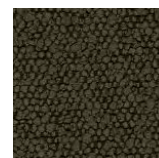
010



020



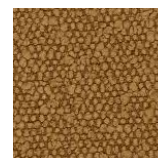
021



030



031



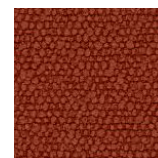
040



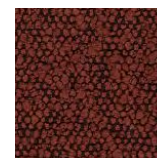
050



051



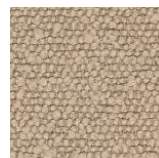
060



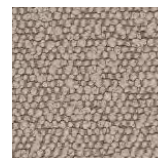
061



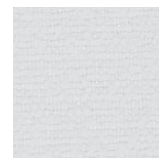
070



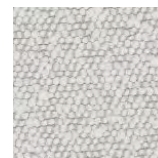
071



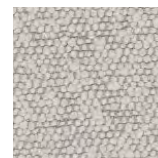
072



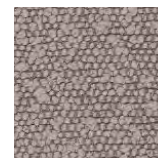
090



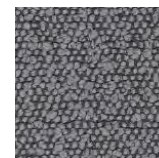
091



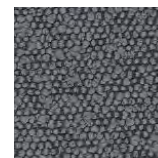
092



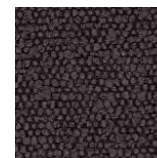
093



094



095



096

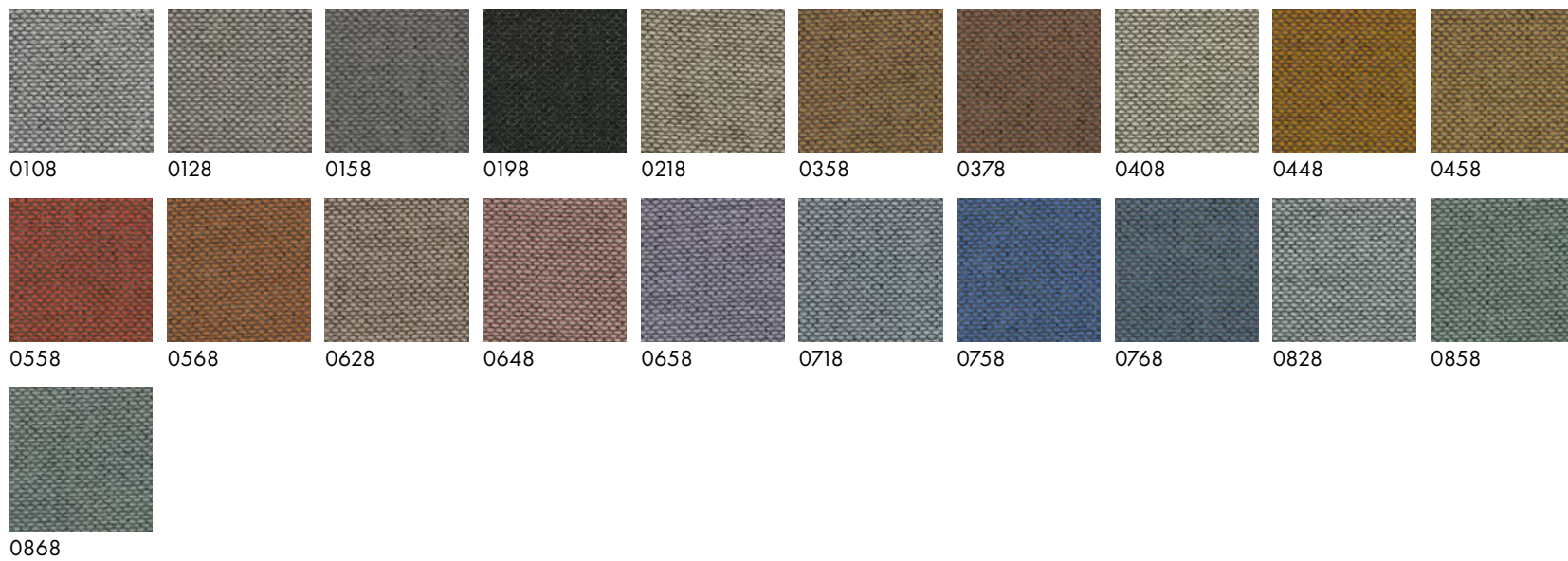


099

FABRIC CATEGORY 3

RE-WOOL

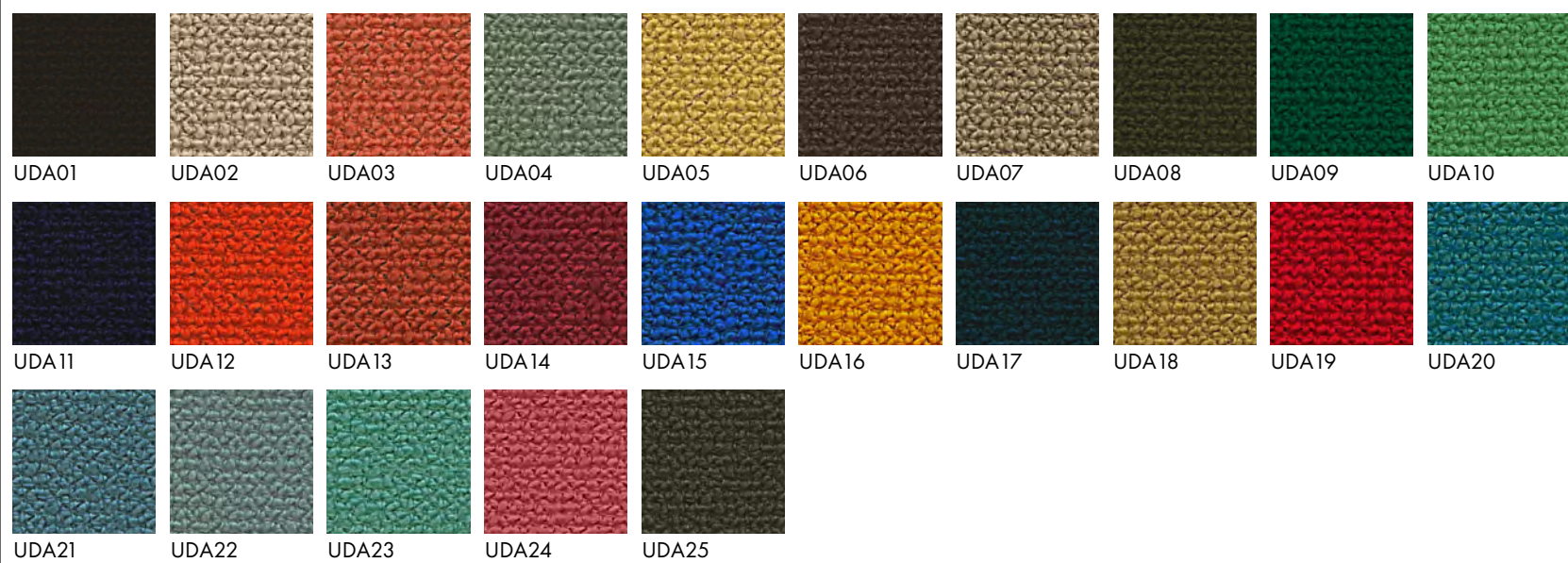
<p>Manufacturer Kvadrat</p>
<p>Composition 45% new wool (worsted), 45% recycled wool, 10% nylon</p>
<p>Durability 100.000 martindale</p>
<p>Lightfastness 7</p>
<p>Flammability</p> <ul style="list-style-type: none"> _ AS/NZS 1530.3 _ BS 5852 Crib 5 with treatment _ BS 5852 ignition source 3 _ BS 5852 part 1 _ EN 1021-1/2 _ IMO FTP Code 2010 Part 8 _ NF D 60 013 _ UNI 9175 11M _ US Cal. Bull. 117-2013 _ ÖNORM B1/ Q1 _ AS/NZS 3837, class 2
<p>Environmental</p> <ul style="list-style-type: none"> _ Complies with EU Ecolabel _ Recycled content _ No use of AZO dyes, which may split of carcinogenic acryl amines _ No use of dyes containing heavy metals/complies with ETAD norm _ No use of brominated flame retardants _ Complies with REACH _ Greenguard and Greenguard Gold certified



FABRIC CATEGORY 3

YOREDALE

Manufacturer Camira
Composition 95% wool, 3% polyester, 2% polyamide
Durability 50.000 martindale
Lightfastness 5 (ISO 105 - B02)
Flammability _ EN 1021 - 1&2 Cigarette & Match _ BS 7176 Low Hazard _ ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) _ UNI 9175 Classe 1 IM _ BS 5852 Ignition Source 5 when FR treated _ BS 7176 Medium Hazard when FR treated
Environmental _ Certified to Indoor Advantage™ „Gold“ _ Non metallic dyestuffs

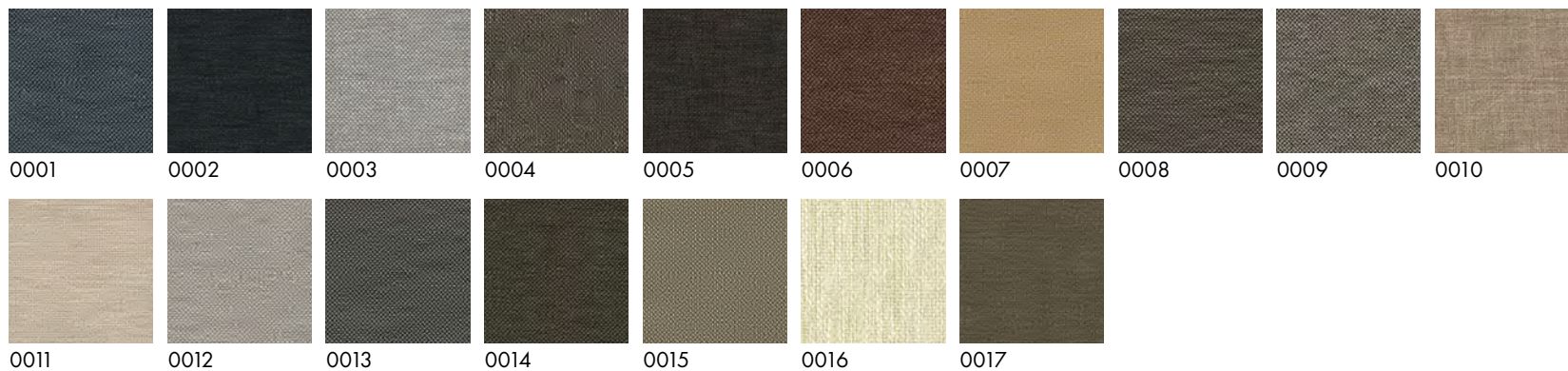


FABRIC CATEGORY 4

FABRIC CATEGORY 4

CLAY


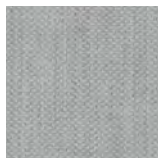
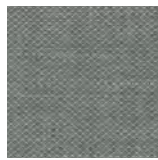
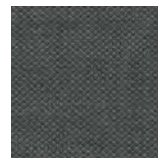

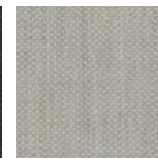
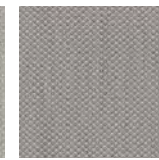
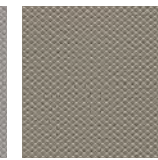
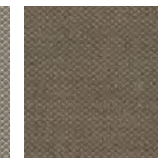
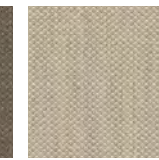


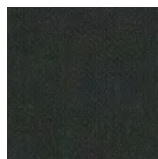
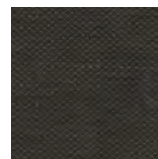

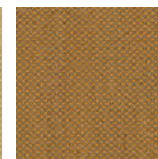


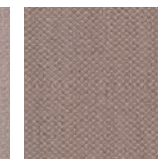
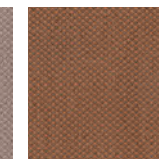


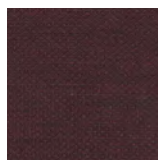

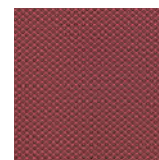
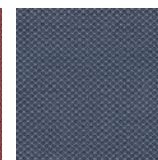
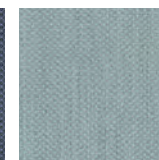
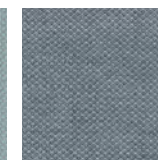
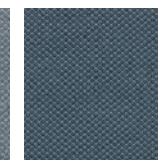
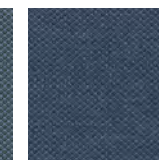
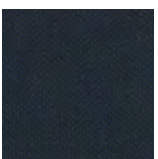
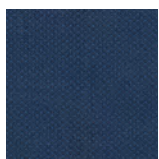

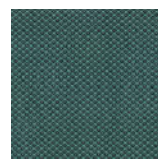

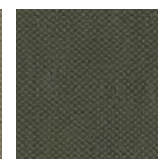
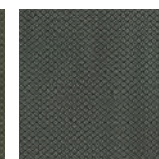
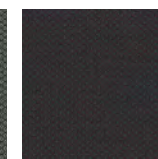
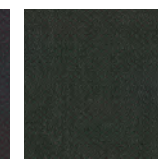
Manufacturer Kvadrat (Sahco)
Composition 76% linen, 21% cotton, 3% polyester
Durability 45.000 martindale
Lightfastness 5
Flammability <ul style="list-style-type: none">_ BS 5852 crib 5 with treatment_ BS 5852 part 1_ EN 1021-1/2_ US Cal. 117-2013 with Cal. 117 compliant interliner
Environmental <ul style="list-style-type: none">_ Greenguard Gold_ HPD_ EPD



FABRIC CATEGORY 4

FIORD 2

Manufacturer Kvadrat
Composition 92% new wool worsted, 8% nylon
Durability 60.000 martindale
Lightfastness 6
Flammability <ul style="list-style-type: none"> _ BS 5852 crib 5 with treatment _ BS 5852 part 1 _ IMO FTP Code 2010 Part 8 _ NF D 60 013 _ NFPA 260 _ SN 198 898 5.3 with treatment _ UNI 9175 11M _ US Cal. Bull. 117-2013 _ EN 1021-1/2 _ ASTM E84 Class A Adhered _ ASTM E84 Class A Unadhered _ AS/NZS 3837 class 2 _ GB 50222 B1 with treatment (Chinese) _ ÖNORM B1/Q1
Environmental <ul style="list-style-type: none"> _ EU Ecolabel _ Greenguard Gold _ HPD _ EPD

									
0101	0121	0151	0171	0191	0201	0251	0262	0271	0322
									
0351	0371	0382	0391	0422	0442	0451	0521	0551	0562
									
0571	0581	0591	0642	0662	0672	0721	0751	0762	0771
									
0782	0791	0821	0862	0951	0961	0971	0981	0991	

FABRIC CATEGORY 4

HALLINGDAL 65

Manufacturer
Kvadrat

Composition
70% new wool, 30% viscose

Durability
100.000 martindale

Lightfastness
7

Flammability
 _ AS/NZS 1530.3
 _ BS 5852 Crib 5
 _ BS 5852 part 1
 _ IMO FTP Code 2010 Part 8
 _ NF D 60 013
 _ NFPA 260
 _ UNI 9175 11M
 _ US Cal. Bull. 117-2013
 _ EN 1021-1/2
 _ ASTM E84 Class A Adhered
 _ SN 198 898 5.3 with treatment
 _ ÖNORM B1/Q1
 _ GB 50222 B1 with treatment (Chinese)
 _ AS/NZS 3837 class 2
 _ ASTM E84 Class B Unadhered

Environmental
 _ EU Ecolabel
 _ Greenguard Gold
 _ HPD
 _ EPD



FABRIC CATEGORY 4

HARALD 3



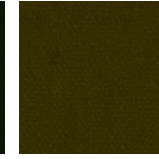
Manufacturer Kvadrat
Composition 100% cotton
Durability 100.000 martindale
Lightfastness 5
Flammability _ EN 1021-1 _ AS/NZS 1530.3 _ AS/NZS 3837, class 1
Environmental _ No use of AZO dyes, which may split off carcinogenic acrylamines _ No use of dyes containing heavy metals/complies with ETAD norm _ No use of brominated flame retardants _ Content of formaldehyde below 75 ppm, according the to EU Eco label requirements _ Adheres to the limits set by the Danish Environmental Protection Agency's 'List of undesirable substances' _ Complies with REACH regulation



FABRIC CATEGORY 4

STEELCUT 2

Manufacturer Kvadrat
Composition 90% new wool worsted, 10% nylon
Durability 100.000 martindale
Lightfastness 5
Flammability <ul style="list-style-type: none">_ AS/NZS 1530.3_ BS 5852 crib 5 with treatment_ BS 5852 part 1_ IMO FTP Code 2010 Part 8_ NF D 60 013_ NFPA 260_ SN 198 898 5.3 with treatment_ UNI 9175 11M_ US Cal. Bull. 117-2013_ EN 1021-1/2_ AS/NZS 3837 class 2_ ÖNORM B1/Q1_ ASTM E84 Class A Unadhered_ ASTM E84 Class B Adhered
Environmental <ul style="list-style-type: none">_ EU Ecolabel_ Greenguard Gold_ HPD_ EPD

									
0110	0120	0135	0140	0155	0160	0180	0190	0220	0240
									
0255	0265	0365	0370	0380	0435	0445	0535	0545	0550
									
0605	0615	0625	0635	0655	0660	0685	0695	0760	0775
									
0780	0820	0835	0935	0950	0975	0985			

FABRIC CATEGORY 4

STEELCUT TRIO 3

Manufacturer Kvadrat
Composition 90% new wool worsted, 10% nylon
Durability 100.000 martindale
Lightfastness 6-7
Flammability _ AS/NZS 1530.3 _ BS 5852 crib 5 with treatment _ BS 5852 part 1 _ IMO FTP Code 2010 Part 8 _ NF D 60 013 _ NFPA 260 _ SN 198 898 5.3 with treatment _ UNI 9175 11M _ US Cal. Bull. 117-2013 _ EN 1021-1/2 _ ASTM E84 Class B Unadhered _ ASTM E84 Class B Adhered _ ÖNORM B1/Q1 _ AS/NZS 3837 class 2 _ GB 50222 B1 with treatment (Chinese)
Environmental _ EU Ecolabel _ Greenguard Gold _ HPD _ EPD

									
0105	0113	0124	0133	0153	0176	0195	0205	0213	0226
									
0236	0246	0253	0266	0276	0283	0336	0376	0383	0416
									
0426	0436	0446	0453	0466	0476	0506	0515	0526	0533
									
0553	0576	0616	0636	0645	0666	0686	0713	0716	0746
									
0756	0776	0796	0806	0865	0883	0906	0916	0946	0953
									
0966	0976	0983	0996						

FABRIC CATEGORY 4

TWILL WEAVE

Manufacturer Kvadrat
Composition 90% new wool (worsted), 10% nylon
Durability 60.000 martindale
Lightfastness 6-7
Flammability <ul style="list-style-type: none">_ AS/NZS 1530.3_ BS 5852 ignition source 3_ BS 5852 part 1_ EN 1021-1/2_ IMO FTP Code 2010 Part 8_ US Cal. Bull. 117-2013_ NF D 60 013_ UNI 9175 11M_ BS 5852 Crib 5 with treatment_ SN 198 898 5.3 with treatment_ AS/NZS 3837, class 3_ DIN 4102 B1 with treatment_ ÖNORM B1/ Q1
Environmental <ul style="list-style-type: none">_ EU Ecolabel compliant_ REACH compliant_ Californian Proposition 65 list compliant_ LBC Red list compliant

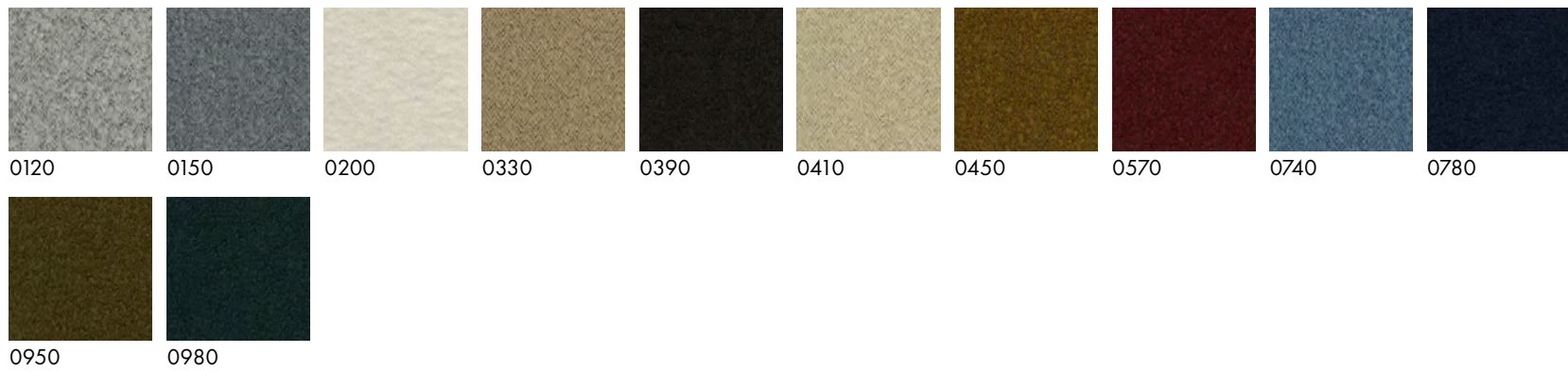


FABRIC CATEGORY 5

FABRIC CATEGORY 5

BARU

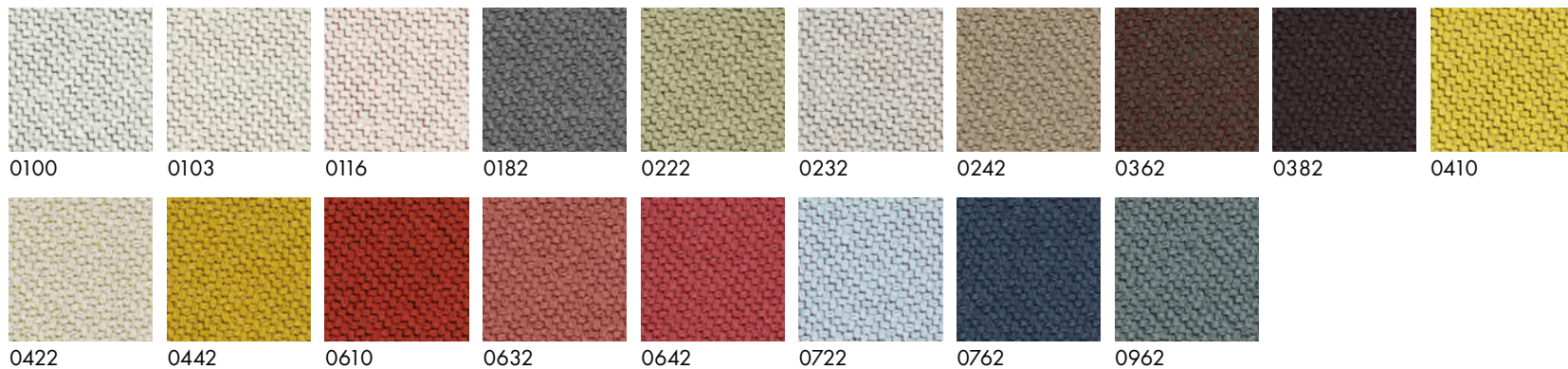
Manufacturer Kvadrat (Sahco)
Composition 87% wool, 10% polyester, 3% polyamide
Durability 65.000 martindale
Lightfastness 4-5
Flammability _ BS 5852 part 1 _ US Cal. Bull. 117-2013 _ EN 1021-1/2 _ BS 5852 crib 5 with treatment
Environmental _ Greenguard Gold _ EPD



FABRIC CATEGORY 5

CODA 2

Manufacturer Kvadrat
Composition 90% new wool, 10% nylon
Durability 100.000 martindale
Lightfastness 6-7
Flammability <ul style="list-style-type: none">_ BS 5852 part 1_ EN 1021-1/2_ IMO FTP Code 2010 Part 8_ NF D 60 013_ NFPA 260_ SN 198 898 5.3 with treatment_ UNI 9175 11M_ US Cal. Bull. 117-2013_ BS 5852 Crib 5 with treatment_ AS/NZS 3837, class 3_ ÖNORM B1/ Q1
Environmental <ul style="list-style-type: none">_ Follow the EU Ecolabel dye restrictions incl. AZO dye and heavy metal restrictions_ REACH compliant_ Californian Proposition 65 list compliant_ LBC Red list compliant



FABRIC CATEGORY 5

GENTLE 2

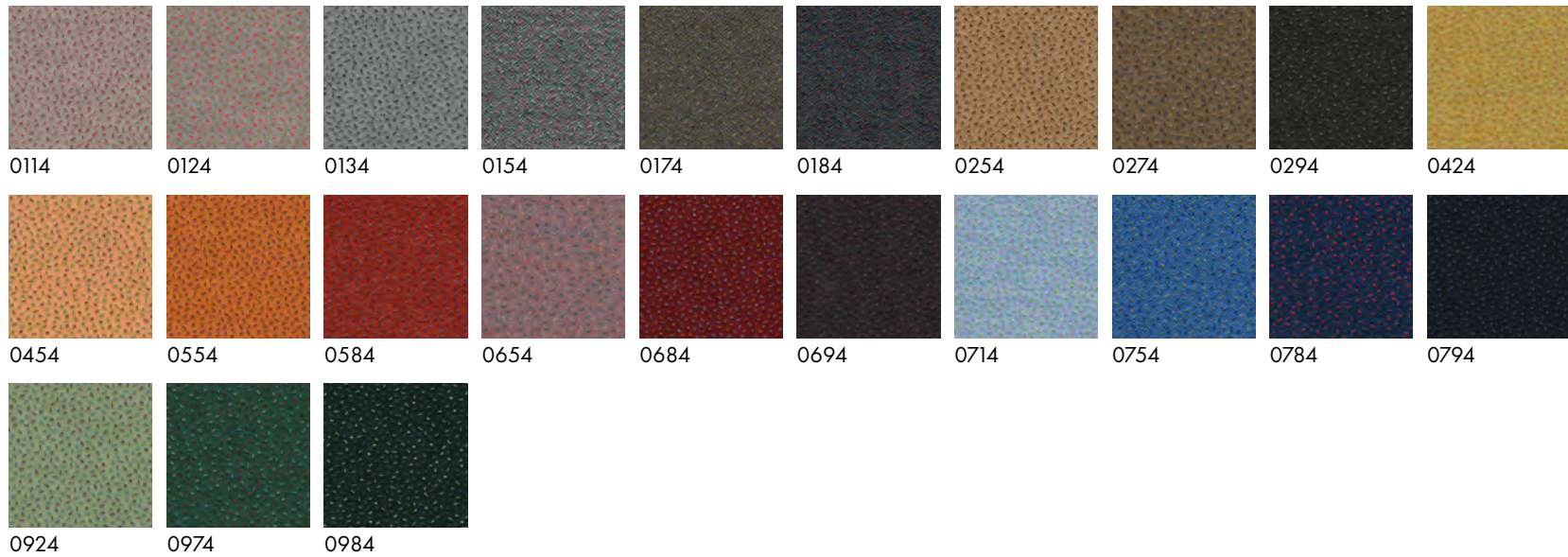
Manufacturer Kvadrat Febrik
Composition 60% new wool, 20% nylon, 20% polyester
Durability 90.000 martindale
Lightfastness 6-7
Flammability _ BS 5852 crib 5 with treatment _ BS 5852 part 1 _ IMO FTP Code 2010 Part 8 _ UNI 9175 11M _ US Cal. Bull. 117-2013 _ DIN 4102 B2 _ EN 1021-1/2 _ ASTM E84 Class A Unadhered
Environmental _ No use of AZO dyes, which may split off carcinogenic acryl amines _ No use of dyes containing more heavy metals than allowed _ No content of formaldehyde _ No use of brominated flame retardants _ Complies with REACH regulation



FABRIC CATEGORY 5

SPRINKLES

<p>Manufacturer Kvadrat</p>
<p>Composition 40% polyester filling, 30% new wool, 20% polyester, 10% nylon</p>
<p>Durability 80.000 martindale</p>
<p>Lightfastness 7</p>
<p>Flammability _ BS 5852 crib 5 with treatment _ BS 5852 part 1 _ UNI 9175 1IM _ US Cal. Bull. 117-2013 _ DIN 4102 B2 _ EN 1021-1/2 _ ASTM E84 Class A Unadhered _ IMO FTP Code 2010 Part 8 _ IMO FTP Code 2010 Part 9</p>
<p>Environmental _ Greenguard Gold _ HPD _ EPD</p>



FABRIC CATEGORY 5

VIDAR 4

Manufacturer
Kvadrat

Composition
94% new wool, 6% nylon

Durability
100.000 martindale

Lightfastness
5-6

Flammability
 _ EN 1021-1/2
 _ IMO FTP Code 2010 Part 8
 _ NF D 60 013
 _ UNI 9175 11M
 _ US Cal. Bull. 117-2013
 _ BS 5852 part 1
 _ NFPA 260
 _ BS 5852 Crib 5 with treatment
 _ AS/NZS 3837, class 2
 _ GB 50222 B1 with treatment

Environmental
 _ No use of AZO dyes, which may split off carcinogenic acrylamines
 _ No use of dyes containing heavy metals
 _ No content of formaldehyde
 _ Adheres to the limits set by the the Danish Environmental Protection Agency's 'List of undesirable substances'
 _ No use of brominated flameretardants
 _ Complies with REACH regulation
 _ Non metallic dyestuffs

