

**GENERAL INFORMATION**

**FABRIC GROUP 1**

**TONUS 4**

Material: 90% New wool, 10% Helanca  
Durability: 100,000 Martindale  
KVADRAT.DK

**REMIX 3**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**MOOD**

Material: 92% New wool, 8% Polyamide  
Durability: 100,000 Martindale  
GABRIEL.DK

**RE-WOOL**

Material: 45% New wool, 45% Recycled wool,  
10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**STEP**

Material: 75% New wool, 25% Viscose  
Durability: 50,000 Martindale  
LUDVIGSVENSSON.COM

**MAIN LINE FLAX**

Material: 70% Wool, 30% Flax  
Durability: >50,000 Martindale  
CAMIRAFABRICS.COM

**FABRIC GROUP 2**

**HALLINGDAL 65**

Material: 70% New wool, 30% Viscose  
Durability: 100,000 Martindale  
KVADRAT.DK

**CANVAS 2**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**DIVINA 3**

Material: 100% New wool  
Durability: 45,000 Martindale  
KVADRAT.DK

**TONICA 2**

Material: 100% New wool  
Durability: 45,000 Martindale  
KVADRAT.DK

**STEELCUT 2**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**STEELCUT TRIO 3**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**RAMI**

Material: 80% Wool, 20% Rami  
Durability: 70,000 Martindale  
LUDVIGSVENSSON.COM

**COLLINE 2**

Material: 75% New wool, 17% Acrylic, 8% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**RIME**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**MOLLY 2**

Material: 100% New wool  
Durability: 75,000 Martindale  
KVADRAT.DK

**FIORD 2**

Material: 92% New wool, 8% Nylon  
Durability: 60,000 Martindale  
KVADRAT.DK

**FOSS**

Material: 76% New wool, 11% Viscose,  
8% Nylon, 5% Linen  
Durability: 100,000 Martindale  
KVADRAT.DK

**FABRIC GROUP 3**

**BASE**

Material: 32% Polyacrylic, 32% Wool,  
30% Cotton, 6% Polyamide  
Durability: 35,000 Martindale  
KVADRAT.DK

**MOSS**

Material: 52% Cotton, 22% Viscose, 14% Acrylic,  
6% Linen, 3% Polyamide, 3% Polyester  
Durability: 50,000 Martindale  
KVADRAT.DK

**SAFIRE**

Material: 43% Viscose, 17% Polyacrylic,  
15% New wool, 9% Cotton, 8% Linen, 8% Polyester  
Durability: 40,000 Martindale  
KVADRAT.DK

**SUNNIVA 3**

Material: 58% New wool, 25% Viscose, 8% Linen,  
5% Nylon, 4% Polyester  
Durability: 50,000 Martindale  
KVADRAT.DK

**CLAY**

Material: 76% Linen, 21% Cotton, 3% Polyester  
Durability: 45,000 Martindale  
KVADRAT.DK

**DIVINA MELANGE 3**

Material: 100% New wool  
Durability: 45,000 Martindale  
KVADRAT.DK

**DIVINA MD**

Material: 100% New wool  
Durability: 45,000 Martindale  
KVADRAT.DK

**ZERO**

Material: 65% Cotton, 20% Polyacrylic,  
15% Polyester  
Durability: 65,000 Martindale  
KVADRAT.DK

**BLANS**

Material: 80% New wool, 20% Cotton  
Durability: 60,000 Martindale  
KJELLERUP-VAEVERI.DK

**SIKSAK**

Material: 80% New wool, 20% Cotton  
Durability: 55,000 Martindale  
KJELLERUP-VAEVERI.DK

**HALK**

Material: 85% New wool, 15% Cotton  
Durability: 65,000 Martindale  
KJELLERUP-VAEVERI.DK

**WATERCOLOUR**

Material: 75% wool, 25% Cotton  
Durability: 56,000 Martindale  
KJELLERUP-VAEVERI.DK

**FABRIC GROUP 4**

**CODA 2**

Material: 90% New wool, 10% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**VIDAR 4**

Material: 94% New wool, 6% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**BALDER 3**

Material: 68% New wool, 26% Cotton, 6% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**GENTLE (VELOUR)**

Material: 60% Wool, 20% Polyamide, 20% Polyester  
Durability: 90,000 Martindale  
KVADRAT.DK

**FUSE**

Material: 65% New wool, 23% Cotton, 8% Viscose,  
4% Nylon  
Durability: 60,000 Martindale  
KVADRAT.DK

**PILOT**

Material: 82% New wool, 10% Polyester, 8% Nylon  
Durability: 70,000 Martindale  
KVADRAT.DK

**SONAR 3**

Material: 59% New wool, 25% Viscose, 9% Linen,  
5% Nylon, 2% Polyester  
Durability: 20,000 Martindale  
KVADRAT.DK

**KARAKORUM**

Materialer: Wool, Viscose  
Durability: 40.000 Martindale  
DEDAR.COM

**RIA**

Material: 84% New wool, 12% Viscose, 4% Nylon  
Durability: 50,000 Martindale  
KVADRAT.DK

**SILAS**

Material: 75% New wool, 25% Nylon  
Durability: 100,000 Martindale  
KVADRAT.DK

**NARA**

Material: 50% Linen, 35% Cotton, 15% Viscose  
Durability: 60,000 Martindale  
KVADRAT.DK

**GENERAL INFORMATION**

**LEATHER GROUP 1**

**PRESTIGE**

Leather type:

Slightly corrected, full grain leather, 1.2 - 1.5 mm, chrome tanned. Aniline dyed and surface treated.

Characteristics:

Soft leather with a matte surface. Extremely durable leather that is highly resistant to scratches and hard use. Smudge proof, water repellent and dirt repellent.

[SORENSENLEATHER.COM](http://SORENSENLEATHER.COM)

**LEATHER GROUP 2**

**NEVADA**

Leather type:

Full grained, 1.3 - 1.5 mm, vacuum tanned (chrome-free) aniline leather. Natural surface with a light surface coating. Natural marking, visible insect bites, scars and wrinkles contributes to the exclusive look of the leather. Due to the natural look, there may be variations of texture and shades.

Characteristics:

The hides are firm, smooth and matte with a beautiful, natural character and durable qualities.

Semi water and dirt repellent.

[CA-MO.COM](http://CA-MO.COM)

**LEATHER GROUP 3**

**MONTANA**

Leather type:

Full grain aniline leather, 1.4 - 1.6 mm, chrome tanned. Natural, relatively smooth surface with a light surface coating. A certain amount of natural marking may occur in the form of visible insect bites, scars and wrinkles.

Characteristics:

Very soft and luxurious leather with a visible grain structure. The lightly treated surface allows the leather to breathe, resulting in a very high seating comfort. Semi water and dirt repellent.

[CA-MO.COM](http://CA-MO.COM)

**CERVO**

Leather type:

Full grain aniline leather from Scandinavian bullhides, 1.5 mm - 1.7 mm, chrome tanned. Natural surface with no or very light surface coating. Very exclusive selection with only a small amount of natural marking.

Characteristics:

Very soft, warm leather with a beautiful visible grain structure and great seating comfort.

Open grain structure that develops a natural patina over time. Semi water and dirt repellent.

[STOLZ.BE/EN/](http://STOLZ.BE/EN/)

**LEATHER GROUP 4**

**VELVET**

Leather type:

Full grain aniline leather called nubuck made from Scandinavian bullhides, 1.4 - 1.6, chrome tanned. The aniline hide has a velvety, soft, luxurious touch and has been slightly sanded to obtain a matte effect. Small variations in color may occur.

Characteristics:

Nubuck Velvet is Scotchguard™ protected during the tanning process and is therefore water and stain repellent but will develop a patina over time.

[STOLZ.BE/EN/](http://STOLZ.BE/EN/)

**ELEGANCE**

Leather type:

Full grain aniline leather, 1.2 - 1.4 mm, chrome tanned. Natural surface with no surface coating. A luxurious leather, where insect bites, scars, wrinkles and other natural marks is part of the characteristics. Due to the natural look, there may be variations of texture and shades.

Characteristics:

With no protective layer, the natural leather is sensitive to light and air and therefore it will develop a great patina over time.

The leather is susceptible to water and stains, which contributes to a natural patina as part of the characteristics.

[SORENSENLEATHER.COM](http://SORENSENLEATHER.COM)

**VEGETAL**

Leather type:

Full grain aniline leather from Scandinavian bullhides, 1.2 - 1.4 mm, vegetable tanned leather.

Natural surface with no coating. A luxurious type of leather, where insect bites, scars, wrinkles and other natural marks is a part of the characteristics.

Due to the natural look, there may be variations of texture and shades.

Characteristics:

The classic vegetable-tanned leather will develop the best patina over time because it absorbs light and air. The uncolored vegetable-tanned leather will develop a patina from light sand color to cognac.

Vegetable-tanned leather is susceptible to water and stains, which contributes to the natural patina and makes this leather extremely luxurious.

[STOLZ.BE/EN/](http://STOLZ.BE/EN/)

**SKANDILOCK SHEEPSKIN**

Leather type: Curly 17 mm

Australian sheepskin which is highly suited to furniture upholstery and furnishings. The skin is naturally curly but the structure of the wool can vary both with regard to the curls and the color tones.

[SKANDILOCK.COM](http://SKANDILOCK.COM)