The Walter Knoll collection »Natural Elegance« features materials which have been left as natural as possible. Slubs, irregularities, nubs and variations in color are all characteristic for these textiles and are typical features of renewable raw materials.

| Flat woven fabric | Flat woven fabrics are without any pile with a two-dimensional surface. This can be flat or highly textured. Flat woven fabrics are woven in the basic weaves (linen weave, twill weave, and satin weave) or in their derivatives. WALTER KNOLL Flat woven fabrics: Bogar, Canvas, Carré, Divina Melange, Divina, Duala, Gaia, Glint, Lino, Loft, Lucia, Lumi, Puro, Savannah, Steelcut, Tao, Togba, Tonga, Weave. |
|-------------------|--|
| Felted wool | Felted wools are non-woven fabrics made of wool and/or other textile fibre. The wool is worked (fulled with machines to create a firm fabric). The individual fibre tangle in a random fashion. WALTER KNOLL Felted wool: Divina Melange, Divina. |
| Jacquard | Jacquard is a collective term for fabrics with large and complex patterns. Single warp threads are lifted to produce a wide variety of designs. WALTER KNOLL Jacquard: Kimali, Sorel. |
| Chenille | Chenille is a woven fabric which feels similar to velvet and presents an irregular pile without a nap in any particular direction. The threedimensional character is created with a chenille yarn which has many lateral hairs, referred to as the pile. Due to the irregular pile, light-dark effects depending on the incidence of light can occur. Seat indentations (pile shifts) are product specific and technically unavoidable. WALTER KNOLL Chenille: Carrara, Doux, Garbo, Grace, Sonora. |
| Velours | Velours is a woven fabric which has a third thread system (pile thread) in addition to the warp and weft. The pile loops are created when the batten reaches the edge of the woven fabric. The incorporated loops are cut to create an ultra-soft surface. The nap is visible and typical of the material. WALTER KNOLL Velours: Harald. |
| Linen | Linen is a non-pile weave which is usually processed with cotton to create a blend. It is also mixed with other bast fibre and with cellulose and synthetic fibre to achieve special effects and specifically required properties. Because it has a particularly attractive appearance, linen is often used in high-end products. WALTER KNOLL Linen: Bora, Glint, Lino, Puro, Weave. |



Quality standards applied to upholstery fabrics:

Our upholstery fabrics are of the highest quality and are tested in accordance with DIN and RAL guidelines, applying the test and quality standard RAL-GZ 430 of the German Furniture Quality Association Nuremberg (Deutsche Gütegemeinschaft Möbel e.V.).

The test results are shown on the labels of the fabrics in our collection. This test ensures that the fabrics can withstand normal levels of wear and tear. Actual colors may vary to images of material shades below.

Fabrics purchased by the meter are subject to delivery charges. Fabric price per meter can be found on the following pages.

| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | |
|---|--|---------------------|----------------|------------|--------------------------------------|-------------------------------------|-------------------------------|
| Bogar <i>Natural Elegance</i> | Flat woven fabric 31% viscose 26% cotton 24% polyacrylonitrile 10% linen 8% pure new wool 1% polyamide Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) | 140 | 40 | 30.000* | 7830 nightshade ICELAND | 7831 macchiato ATACAMA | 7832 platinum LIMESTONE |
| Canvas Natural Elegance | Flat woven fabric 90% pure new wool 10% nylon Fitted widthwise. Lightfastness: 5 – 7 (ISO 1 – 8) | 140 | 26 | 100.000* | 174 chocolate CHOCOLATE | | |
| | Conforms to fire standard BS 5852 Part 1, source 0 + 1. All other colours in the Canvas collection are avai- lable in fabric group 26. | | | | | | |
| Carrara <i>Natural Elegance</i> | Chenille 46% cotton 45% viscose 9% linen Fitted widthwise. Lightfastness: 3 – 5 (ISO 1 – 8) | 140 | 25 | 15.000* | 7656 pearl PEARL | | |
| Carré Natural Elegance | Flat woven fabric 51% viscose 21% cotton 15% linen 6% polyester 4% polyacrylic 3% silk Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) | 140 | 27 | 16.000* | 7823 moonlight MOONLIGHT | | |

^{*}tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|---------------------------------|--|---------------------|----------------|------------|------------------------------------|-------------------------|--|-----------------------------|
| Divina Melange | Flat woven fabric, wool felt 100% pure new wool | 150 | 26 | 45.000* | | | | |
| | Fitted widthwise. Lightfastness: 5 – 7 (ISO | | | | 120 hellgrau | 170 mittelgrau | 180 dunkelgrau | |
| | 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1 | | | | | 3 | | |
| | and EN 1021 part 2. | | | | 260 | | | |
| | All other colours in the Divina Melange 2 collection are available in fabric group 26. | | | | 260 cappuccino | | | |
| Divina | Flat woven fabric, wool felt 100% pure new wool | 150 | 26 | 45.000* | | | | |
| | Fitted widthwise. Lightfastness: 5 – 7 (ISO 1 – 8) Conforms to fire protection | | | | 106 wool | 181 schwarz-oliv | 191 schwarz | 224 muschel |
| | standard BS 5852 Part 1, source 0 + 1 and EN 1021 | | | | | | | |
| | part 2. | | | | 384 torf | 426 papaya | 542 orange | 584 hagebutte |
| | All other colours in the Divina Melange 2 collection are available in fabric group 26. | | | | | | | |
| | | | | | 623 tomato | 662 fuchsia | 666 violet | 671 brombeer |
| | | | | | | | | |
| | | | | | 922 green | 936 green apple | | |
| Doux Natural Elegance | Chenille 35% pure new wool 35% viscose | 140 | 30 | 25.000* | | | | |
| | 21% cotton 9% polyamide | | | | 7840 granite ICELAND | 7841 sand ATACAMA | 7842 mineral ICELAND | 7843 pebble LIMESTONE |
| | Fitted widthwise. Lightfastness: 4 – 6 (ISO 1 – 8) | | | | | | | |
| | Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | | | | 7844 greige LIMESTONE | | | |

 $[\]hbox{*tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.}$



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|---|---|---------------------|----------------|------------|---|--|---|---|
| Duala Natural Elegance | Flat woven fabric 51% viscose 21% cotton 21% linen 4% polyacrylic 2% polyester 1% other Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) Conforms to fire protection standard BS 5852 BS 5852 Part 1, source 0 +1. | 140 | 27 | 20.000* | 7670 pearl PEARL | 7674 off white OFF WHITE | | |
| Gaia | Flat woven fabric 52% polyacrylic 40% linen 8% nylon Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) Conforms to fire protection standard EN 1021 part 1. | 140 | 25 | 20.000* | 7886 tourmaline AFRICA II 7890 silver ICELAND | 7887 amethyst CHOCOLATE 7891 platin CHESS | 7888 quartz CHOCOLATE 7892 linen OFF WHITE | 7889 champagne AFRICA I 7885 topaz CHESS NEW |
| Garbo <i>Natural Elegance</i> | Chenille 45% viscose 30% polyacrylic 15% linen 6% cotton 4% polyester Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) | 140 | 25 | 45.000* | 7735 timber TIMBER 7845 almond ATACAMA | 7736 chess CHESS 7846 shell LIMESTONE | 7737 pearl PEARL 7847 cashmere LIMESTONE | 7738 moonlight MOONLIGHT |
| Glint <i>Natural Elegance</i> | Flat woven fabric 53% linen 19% cotton 16% viscose 8% nylon 4% polyamide Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | 140 | 26 | 25.000* | 7760 steel SHADOW 7764 melange OFF WHITE | 7761 shadow SHADOW 7778 stone SHADOW NEW | 7762 ash SHADOW | 7763 silver SHADOW |

 $[\]hbox{\tt *tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.}$



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|--------------------------------------|--|---------------------|----------------|------------|---|--|---|--|
| Grace <i>Natural Elegance</i> | Chenille 71% viskose 18% cotton 10% linen 1% polyamide Fitted widthwise. Lightfastness: 4 (ISO – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. Avoid direct sunlight and brightness. | 133 | 40 | 35.000* | 7900 golden sand PEARL | 7901 silver LIMESTONE | 7902 steel PEARL | |
| Harald Natural Elegance | Velours 100% cotton Fitted lenghtways. Lightfastness: 5 – 6 (ISO 1 – 8) | 140 | 32 | 100.000* | 123 pearl | 133 silver ICELAND | 143 smoky quartz LIMESTONE | 182 dark jade CHESS |
| | The following models are fitted widthwise: Grand Suite, Healey Lounge, Votteler Chair and Yuuto. All other colours in the Harald collection are | | | | 192 black MINERAL | 212 off white OFF WHITE | 242 mineral MINERAL | 443 amber AFRICA II |
| | available in fabric group 32. | | | | 512 pumpkin AFRICA I 692 aubergine CHOCOLATE | 582 red grape CHOCOLATE 792 ocean CHESS | 612 rose AFRICA I 823 jade AFRICA II | 652 blue grey MOONLIGHT 952 forest green |



^{*}tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.

| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|--|---|---------------------|----------------|------------|---|---|---|--|
| Kimali <i>Natural Elegance</i> | Jacquard flat woven fabric 65% cotton 26% viscose 9% polyamide Fitted widthwise. Lightfastness 4 – 6 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | 140 | 27 | 40.000* | 7690 carnelian AFRICA I | 7692 bluewash AFRICA II | 7693 aqua AFRICA II | |
| Knit | Stretch knitted fabric 100% polyester Lightfastness: 7 (ISO 1 – 8) Conforms to fire protection standard DIN 4102 building material class B1. Due to its elasticity, the fabric cover is only suitable for selected models. | 145 | 30 | 50.000* | 7795 honey 8010 black | 7796 chili 8202 slate | 7797 azure 8707 silver | 7798 shadow 9037 kiwi |
| Lino Natural Elegance | Flat woven fabric Stonewashed 91% linen 9% polyamide Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) Conforms to fire protection standard EN 1021 part 1. | 140 | 28 | 30.000* | 7705 off white OFF WHITE 7709 timber CHOCOLATE 7897 denim AFRICA II | 7706 pearl PEARL 7714 coal MOONLIGHT 7899 magnolia AFRICA I | 7707 shadow MOONLIGHT 7895 cinnamon AFRICA I | 7708 moonlight MOONLIGHT 7896 blush rose AFRICA I |
| Loft Natural Elegance | Flat woven fabric 54% cotton 46% polyester Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) | 140 | 25 | 20.000* | 7740 timber TIMBER 7744 rose quartz AFRICA I | 7741 bark MINERAL | 7742 azure AFRICA II | 7743 kiwi AFRICA II |



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|---------------------------------|---|---------------------|----------------|------------|---|---|---|---|
| Lucia Natural Elegance | Flat woven fabric 30% cotton 28% viscose 13% wool 13% polyacrylic 9% linen 4% silk 3% nylon Fitted widthwise. Lightfastness: 4 – 6 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | 140 | 26 | 50.000* | 7680 moonlight MINERAL 7688 turquoise AFRICA II 7698 cinnamon ATACAMA | 7681 mineral LIMESTONE 7689 lime AFRICA II | 7685 off white OFF WHITE 7694 corn AFRICA II | 7686 tomato AFRICA I 7695 nutmeg ATACAMA |
| Lumi Natural Elegance | Flat woven fabric 44% viscose 20% cotton 16% polyacrylic 16% polyester 4% linen Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) | 140 | 27 | 12.000* | 7835 champagne ATACAMA | | | |
| Puro Natural Elegance | Flat woven fabric 70% linen 20% viscose 10% polyamide Fitted widthwise. Lightfastness: 5 (ISO 1 – 8) Conforms to fire protection standard EN 1021 part 1. | 140 | 28 | 30.000* | 7750 cream LIMESTONE 7754 silver | 7751 melange ATACAMA 7759 mineral ATACAMA | 7752 shadow SHADOW | 7753 sisal ATACAMA |
| Safire Natural Elegance NEW | Flat woven fabric 43% viscose 17% polyacrylic 15% pure new wool 9% cotton 8% polyester 8% linen Lightfastness: 5-6 (ISO 1 - 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1, EN 1021 part 1 + 2. | 140 | 40 | 30.000* | 0004 soil TIMBER 0014 desert OFF WHITE | 0006 sage SHADOW | 0007 champagne OFF WHITE | 0012 sky CHESS |

^{*}tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|---|--|---------------------|----------------|------------|---|---|------------------------------|--------------------------------|
| Savannah | Flat woven fabric 44% linen 21% cotton 13% viscose 11% wool 7% polyester 4% polyacrylic Fitted widthwise. Lightfastness: 5 (ISO 1 – 8) | 140 | 28 | 20.000* | 7880 glycine ICELAND 7884 jade LIMESTONE | 7881 carline CHOCOLATE | 7882 rose AFRICA I | 7883 platinum LIMESTONE |
| Sonora Natural Elegance | Chenille flat woven fabric 60% viscose 20% cotton 10% linen 10% polyester Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) Conforms to fire protection standard EN 1021 part 1 + 2. | 140 | 27 | 16.000* | 7865 ivory OFF WHITE | 7866 silver ICELAND | 7869 basalt ICELAND | |
| Sorel <i>Natural Elegance</i> | Flat woven fabric 85%cotton 12% polyamide 3% polyacrylic Fitted widthwise. Lightfastness: 4 (ISO 1 – 8) | 140 | 30 | 25.000* | 7870 tourmaline TIMBER | 7871 smoke quartz TIMBER | 7872 tanzanite MINERAL | 7873 topaz TIMBER |
| Tao Natural Elegance | Flat woven fabric 50% cotton 21% polyacrylic 13% polyester 9% linen 7% polyamide Fitted widthwise. Lightfastness: 4 – 6 (ISO 1 – 8) | 140 | 26 | 45.000* | 7730 moonlight MOONLIGHT | 7732 silver MOONLIGHT | 7733 platin MOONLIGHT | 7734 chocolate CHOCOLATE |

^{*}tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.



| Name | Description | Approx. width cm | Price group | Martindale | Color no. color | | | |
|--------------------------------------|---|---------------------|----------------|------------|---|---|---|---------------------------------------|
| Togba <i>Natural Elegance</i> | Flat woven fabric 41% viscose 26% polyacrylic 18% cotton 7% linen 7% polyester 1% silk Fitted widthwise. Lightfastness: 5 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | 140 | 25 | 16.000* | 7850 tobacco CHOCOLATE 7854 pebble MINERAL | 7851 golden sand MINERAL 7855 sahara PEARL | 7852 blue bronze MINERAL | 7853 Iava MINERAL |
| Tonga Natural Elegance | Flat woven fabric 48% polyacrylic 24% wool 12% polyester 10% nylon 6% cotton Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. Supplied with stain protection. | 140 | 25 | 35.000* | 7615 off white OFF WHITE 7621 chalk PEARL | 7617 chess CHESS 7622 amber ATACAMA | 7618 shadow SHADOW 7623 sahara ATACAMA | 7620 mineral PEARL |
| Weave Natural Elegance | Flat woven fabric 50% linen 19% cotton 14% viscose 10% polyacrylic 7% nylon Fitted widthwise. Lightfastness: 4 – 5 (ISO 1 – 8) Conforms to fire protection standard BS 5852 Part 1, source 0 + 1. | 140 | 28 | 15.000* | 7755 shadow SHADOW | 7756 silver SHADOW | 7757 pearl PEARL | 7758 chess CHESS |

^{*}tested according to DIN EN 14465. Abrasion resistance fulfils particularly strict DGM specifications.



