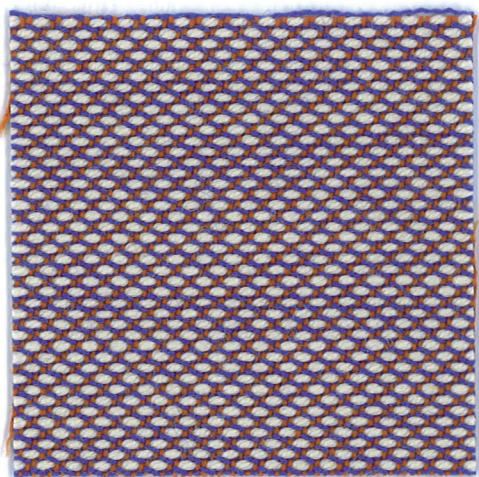


Steelcut Trio 3

kvadrat

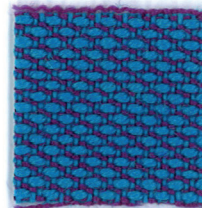
Steelcut Trio 3



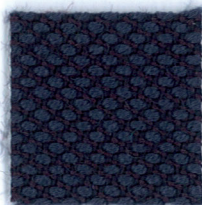
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883



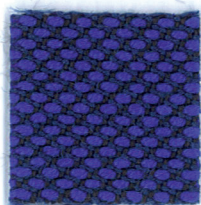
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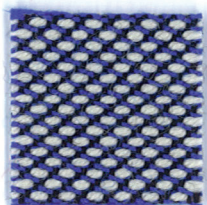
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756



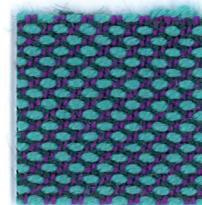
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716



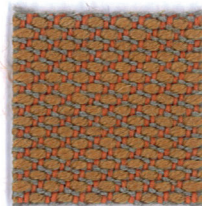
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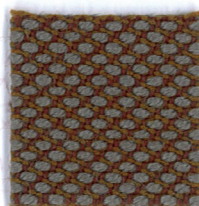
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533



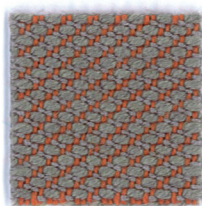
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476



576



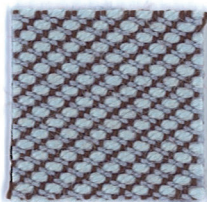
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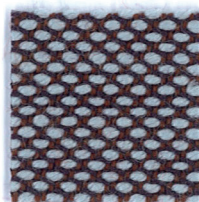
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416



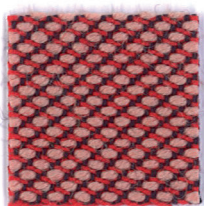
713



336



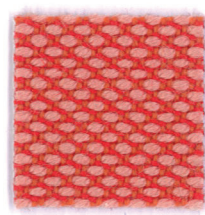
276



636



553



526



686



666



515



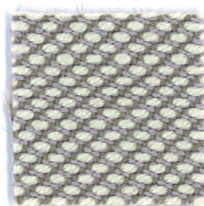
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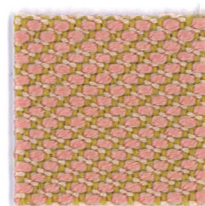
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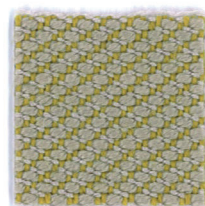
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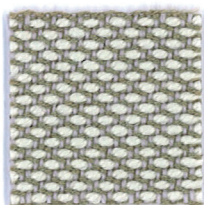
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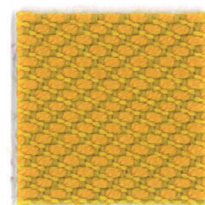
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236



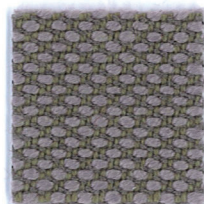
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446



453



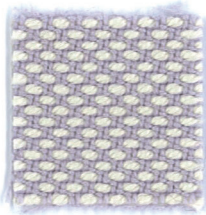
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253



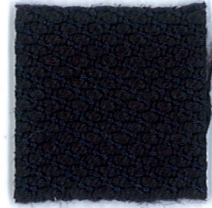
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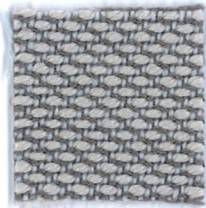
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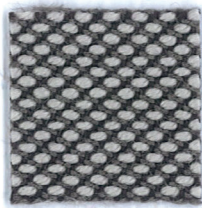
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195



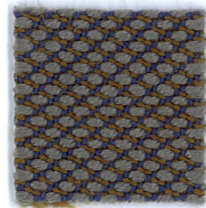
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133



176



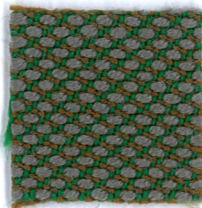
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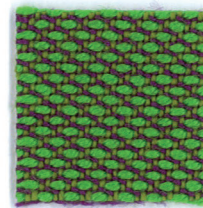
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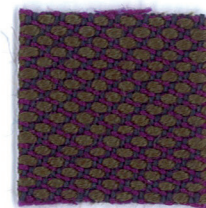
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946



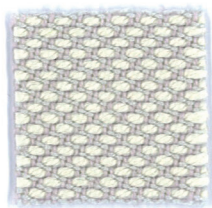
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283



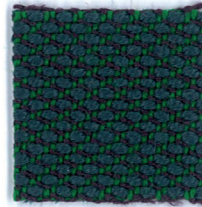
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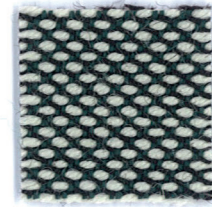
906



383



976



916

Steelcut Trio 3

Designed by Frans Dijkmeijer and Giulio Ridolfo

DK

Anvendelse Kontorer, hoteller, institutioner, private indretninger. Stor slidstyrke.

Beskrivelse 90% ny uld, kamgarn, 10% nylon. Bredde ca. 140 cm. Vægt ca. 770 g/lbm.

Garnfarvet. Nuanceforskel kan forekomme.

Ægkant ⇅

Slidstyrke: Ca. 100.000 slidbevægelser efter Martindale metoden EN ISO 12947. **Lysægthed** (ISO) 5-7. **Pilling** (EN ISO) 4. **Gnidægthed** (ISO) tør 4-5, våd 3-5. **Flammesikring:** EN 1021-1/2 ignition source 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Klasse 2. IMO FTP Code 2010:Part 8. Crib 5 og SN 198 898 5.3 kan opnås efter speciel flammesikring (Kopi af testrapport kan rekvireres).

Vedligeholdelse Se ISO symboler.

UK

Application Offices, hotels, institutions, domestic use. Great durability.

Description 90% new wool, worsted, 10% nylon. Width app. 55 inches (140 cm). Weight app. 770 g/lin.m. Yarn dyed. Colour differences may occur.

Selvedge ⇅

Abrasion: App. 100,000 rubs acc. to the Martindale method EN ISO 12947.

Lightfastness (ISO) 5-7. **Pilling** (EN ISO) 4.

Fastness to rubbing (ISO) dry 4-5, wet 3-5.

Flame resistance: EN 1021-1/2 ignition source 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. Crib 5 and SN 198 898 5.3 when flame protected (Copy of test report available).

Care Please see the ISO symbols.

DE

Anwendungsbereich Büros, Hotels, Objectbereich, privaten Wohnbereich, Hohe Strapazierfähigkeit.

Beschreibung 90% Schurwolle, Kammgarn, 10% Nylon. Breite ca. 140 cm. Gewicht ca. 770 g/m. Garngefärbt. Farbunterschiede können vorkommen.

Webkant ⇅

Scheuerfestigkeit: Ca. 100.000 Scheuerhübe nach der Martindale Methode EN ISO 12947.

Lichtechtheit (ISO) 5-7. **Pilling** (EN ISO) 4.

Reibechtheit (ISO) trocken 4-5, nass 3-5.

Flammenschutz: EN 1021-1/2 ignition source 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Klasse 2. IMO FTP Code 2010:Part 8. Crib 5 und SN 198 898 5.3 bei schwerentflammbarer Ausrüstung (Testbericht verfügbar).

Pflege Sehen Sie bitte die ISO Pflegesymbole.

NL

Toepassing Kantoren, hotels, instellingen, de privésector. Uitstekende slijtvastheid.

Omschrijving 90% scheerwol, kamgaren, 10% nylon. Breedte ca. 140 cm. Gewicht ca. 770 gr/str. m. Gareengeverfd. Kleurverschillen kunnen optreden.

Zelfkant ⇅

Slijtvastheid: Ca. 100.000 toeren Martindale EN ISO 12947. **Lichtechtheid** (ISO) 5-7. **Pilling** (EN ISO) 4. **Wrijftechtheid** (ISO) droge 4-5, natte 3-5. **Brandvrijheid:** EN 1021-1/2 ignition source 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Klasse 2. IMO FTP Code 2010:Part 8. Crib 5 en SN 198 898 5.3 wanneer vlamvertragend gefinished (Op aanvraag sturen wij u graag een kopie van het testrapport toe).

Onderhoud Zie de ISO symbolen.

FR

Domaine d'utilisation Tissu d'ameublement pour aménagement privé et public. Grande résistance.

Description 90% laine vierge, peigné, 10% nylon. Largeur env. 140 cm. Poids env. 770 g/m lg. Teinture sur fil. Ecart des coloris possibles.

Lisière ⇅

Résistance à l'abrasion: Env. 100.000 révolutions selon le procédé Martindale EN ISO 12947. **Résistance à la lumière** (ISO) 5-7. **Boulochage** (EN ISO) 4. **Résistance au frottement** (ISO) sec 4-5, mouillé 3-5. **Normes au feu:** EN 1021-1/2 source d'ignition 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 classe 2. IMO FTP Code 2010:Part 8. Crib 5 et SN 198 898 5.3 après traitement d'ignifugation et sur demande (La copie du compte rendu des tests est disponible sur demande).

Entretien Voir les symboles ISO.

IT

Destinazione d'uso Rivestimenti per imbottiti, casa e contract. Alta resistenza all'abrasione. **Caratteristiche** 90% lana vergine, pettinata, 10% nylon. Altezza circa 140 cm. Peso circa 770 gr/mtl. Tinto in filo. Possibili differenze per colore.

Cimosa ⇅

Resistenza all'abrasione: circa 100.000 cicli/metodo Martindale EN ISO 12947. **Resistenza alla luce** (ISO) 5-7. **Pilling** (EN ISO) 4. **Resistenza allo sfregamento** (ISO) condizione a secco 4-5, condizione umido 3-5. **Ignifugazione:** UNI 9175 11M. EN 1021-1/2 sorgente 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Classe 2. IMO FTP Code 2010:Part 8. È possibili ottenere la classe Crib 5 e SN 198 898 5.3 dopo speciale trattamento antiinfiammante (Disponibile copia del test).

Manutenzione Per favore seguire simboli ISO.

ES

Aplicación Adecuado para el uso en oficinas, hoteles, instituciones y hogares. Gran resistencia al desgaste.

Descripción 90% lana virgen, peinada, 10% nilón. Anchura aprox. 140 cm. Peso aprox. 770 gr/ml. Teñido en hilado. Posibles variaciones de tintadas.

Filo ⇅

Resistencia al desgaste: Aprox. 100.000 ciclos según el método Martindale EN ISO 12947. **Estabilidad de color a la luz** (ISO) 5-7. **Relleno** (EN ISO) 4. **Solidez al frotamiento** (ISO) seco 4-5, mojado 3-5. **Resistencia al fuego:** EN 1021-1/2 fuente de ignición 0-1. BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Clase 2. IMO FTP Code 2010:Part 8. Crib 5 e SN 198 898 5.3 puede conseguirse mediante un tratamiento especial contra el fuego (Copia del informe de ensayos disponible).

Limpieza Consulte los símbolos ISO.

JP

用途 オフィス、ホテル、各種施設、住宅インテリア。耐耗性大。

詳細 90% ニューウール。ウーステッド、10% ナイロン。幅:140cm。重量:1m あたり約770 gr。糸染め。明色の場合、異質繊維が混在する場合あり。色彩ニューアンスに多少の違いが生じる可能性あり。

耳、ふち、 ⇅**テスト**

磨耗: マーチンデール法により摩擦運動約100.000回。EN ISO 12947。色褪せ保証:(ISO) 5-7。ピリング(EN ISO) 4。摩擦保証:(ISO) 乾燥状態 4-5、濡れた状態 3-5。耐炎性:EN 1021-1/2、発火源 0-1。BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. 特殊耐炎処理により Crib 5、SN 198 898 5.3 に到達可能。(テストレポートコピー入手可能。)

手入れ

ISO シンボル参照。

CN

适用范围 办公室、宾馆酒店、公共设施、居家使用。耐耗性大。

成分 90%新羊毛，精纺，10%尼龙。幅宽约55英寸(140 cm)。重量770克/延米，纱染色面料。颜色可能稍有误差。

织边方向 ⇅

马丁代尔法约100,000转。EN ISO 12947。光颜色牢度 (ISO) 5-7。起毛起球 (EN ISO) 4。摩擦色牢度 (ISO) 干燥4-5，湿3-5。阻燃性: EN1021-1 / 2时点火源0-1。BS 5852, part 1. DIN 4102 B2. ÖNORM B1 / Q1. NF D 60 013. UNI 9175 11M. US Cal. Bull. 117-2013. NFPA 260. AS/NZS 3837 Class 2. IMO FTP Code 2010:Part 8. 特别耐火处理时 Crib 5, SN 198 898 5.3 可以满足。(可提供测试报告副本)。

维护 请参照ISO标志。



10 year warranty