

INDIANO

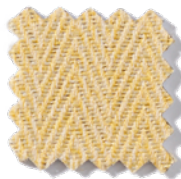
Dim out FR - 150 cm



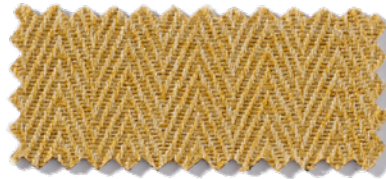
30°C 6°C



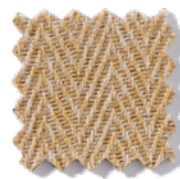
0°C 20°C



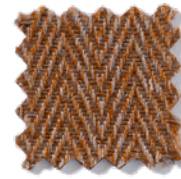
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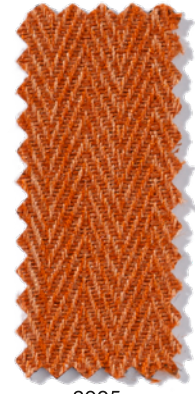
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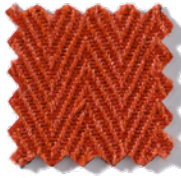
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3004



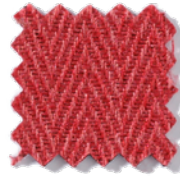
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3006



3008



3009



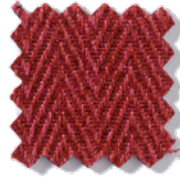
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3007



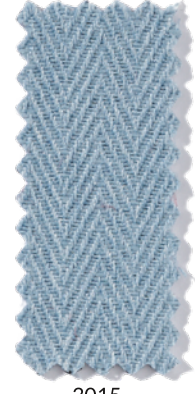
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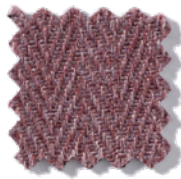
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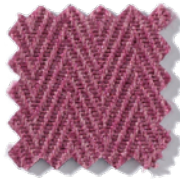
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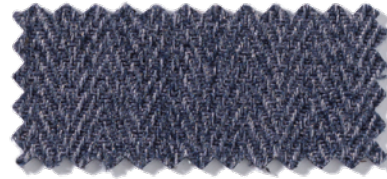
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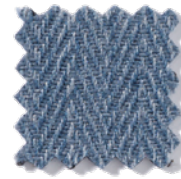
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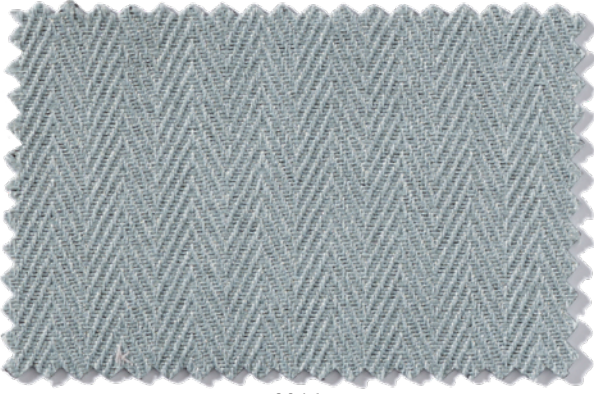
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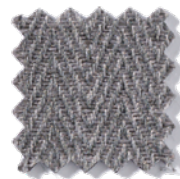
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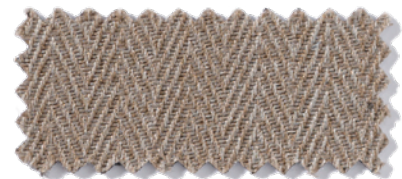
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3016



3017



3018



3020



3021



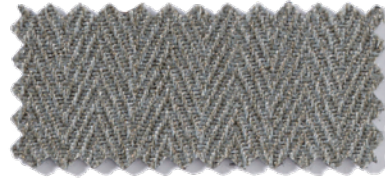
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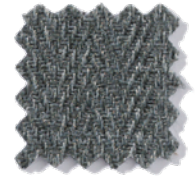
3023



3024



3025



3026



3027



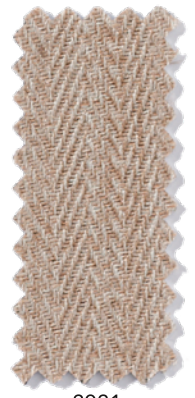
3028



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3030



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3034

INDIANO

DIM OUT

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Dim out FR - 150 cm

		CHARACTERISTICS	EIGENSCHAPPEN	PROPRIÉTÉS	EIGENSCHAFTEN
	Dim out	Transparency level	Transparantie	Transparence	Transparenz
	100% Pes FR	Composition	Samenstelling	Composition	Zusammensetzung
	335 gr/m²	Weight	Gewicht	Poids	Gewicht
	0,55 mm	Thickness	Dikte	Epaisseur	Dicke
	150 cm	Max. width	Max. breedte	Largeur max.	Max. Nutzbreite
	M1, EN13773-1	Flame retardant	Brandvrije Norm	Classement au feu	Schwerentflammbarkeit
	4 - 5 (ISO 105 B02)	Light fastness	Lichtechtheid	Résistance à la lumière	Lichtechtheit
	warp: 301/inch - 75D Pes FR + 150D Pes FR weft: 103/inch - 300D Pes FR + 30D Pes FR	Weaving Construction	Weef Constructie	Construction tissage	Webkonstruktion
	3-4 (ISO 105 C04)	Colour fastness after washing	Kleurechtheid bij het wassen	Solidité des couleurs après lavage	Farbechtheit beim Waschen
		Washing instructions	Wasvoorschriften	Nettoyage	Pflegehinweis
	1-2% (30°C) (EN ISO 5070 & EN ISO 6330) 1-2% (60°C) (EN ISO 5070 & EN ISO 6330)	Approx. shrinking possible	Mogelijke krimp	Rétrécissement possible	Ca. Schrumpfung möglich
		Thermal disinfection	Thermische desinfectie	Désinfection Thermique	Thermische desinfectie
		Applications - end-use	Toepassingen - eindgebruik	Applications - usage final	Anwendungen - Endverwendung
		Direction of use	Gebruiksrichting	Sens d'utilisation	Gebrauchsanweisung
	certificate available - certificaat beschikbaar - certificat disponible - zertifikat verfügbar	Sustainability	Duurzaamheid	Durabilité	Nachhaltigkeit
	not available - niet van toepassing - non disponible - nicht verfügbar	Recycled Yarns	Gerecycleerde garens	Fils recyclés	Recycelte Garne

THERMAL COMFORT (EN 14501)

 0°C → 20°C BENEFIT * 44%	Thermal comfort winter Thermisch comfort winter Confort thermique hiver Thermische Behaglichkeit Winter
 30°C → 6°C BENEFIT * 33%	Thermal comfort summer Thermisch comfort zomer Confort thermique été Thermische Behaglichkeit Sommer

VISUAL COMFORT (EN 14501)

 -50% -100%	 0 1 2 3 4 5	Black out level Verduisteringsniveau Contrôle de l'opacité Verdunklungsgrad
 	 0 1 2 3 4 5	Glare control Afscherming tegen schittering Contrôle de l'éblouissement Blendschutz
 	 0 1 2 3 4 5	Privacy Privacy Intimité de nuit Privacy
 	 0 1 2 3 4 5	Visual contact with outside world Visueel contact met buitenwereld Contact visuel avec l'extérieur Sichtcontact met der Außenwelt

* Max. expected benefit with single glazing / Max. verwachte winst bij enkele beglazing / Bénéfice max. attendu avec simple vitrage / Max. zu erwartender Nutzen bei einfach verglasten Fenstern