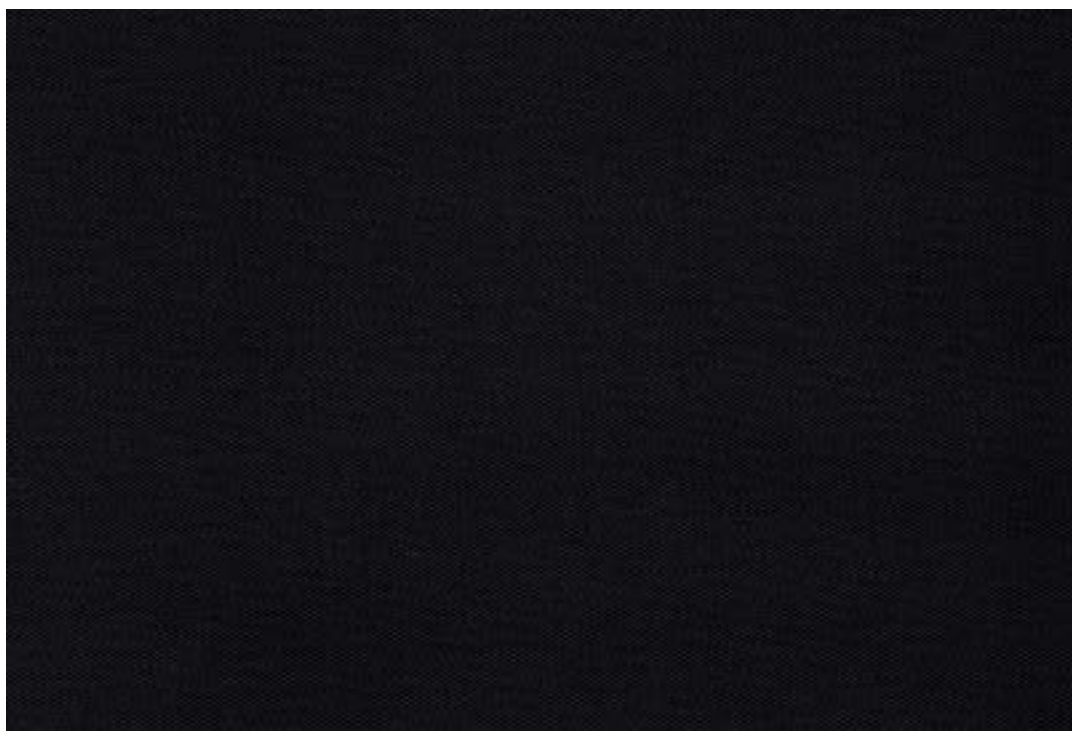


Unlit Blockout Louise Sigvardt

Openness factor 0%
Solar reflection 70%
Metallised FR blockout textile



kvadrat shade

Specification details

Openness factor	0%
Composition	100% polyester laminated FR blackout with aluminium backing
Fabric width	300 cm (118 inches)
Weight	335 g/m ²
Thickness	0.35 mm
IR emissivity metal side	0.29
Light fastness	Interior 4-6, Exterior 8 (ISO105-B02)
Fire tests	EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701
Environment	GREENGUARD Gold, STANDARD 100 Class IV by OEKO-TEX®, Environmental Product Declaration (EPD), Health Product Declaration (HPD). Comply with REACH and RoHS. Free of intentionally added PFAS. Phthalate free, Formaldehyde free, Antimicrobials free, PVC free.

Technical details

Colour	Optical properties acc. to EN 14500:2021 and EN 14501:2021					
	Rs (%)	Ts (%)	Tv (%)	Tuv (%)	Ra	Glare control rating
100	70	0	0	0	N/A	4
130	70	0	0	0	N/A	4
150	70	0	0	0	N/A	4
170	70	0	0	0	N/A	4
190	70	0	0	0	N/A	4
220	70	0	0	0	N/A	4
230	70	0	0	0	N/A	4
790	70	0	0	0	N/A	4

Colour	Solar control double glazing G			Solar control triple glazing I		
	gtot/SHGC (%)	Utot-value (W/m ² K)	Tv, tot (%)	gtot/SHGC (%)	Utot-value (W/m ² K)	Tv, tot (%)
100	13	0.75	0	15	0.51	0
130	13	0.75	0	15	0.51	0
150	13	0.75	0	15	0.51	0
170	13	0.75	0	15	0.51	0
190	13	0.75	0	15	0.51	0
220	13	0.75	0	15	0.51	0
230	13	0.75	0	15	0.51	0
790	13	0.75	0	15	0.51	0

Rs: Solar reflection | **Ts:** Solar transmission | **As:** Solar absorption calculation: $100 - R_s - T_s = A_s$

Tv: Visual light transmission | **Tuv:** UV transmission | **Ra:** Colour rendering index

Glazing G: $g=33\% / U=1.0 / Tv=70\%$ (acc. to EN14501: 2021) | **Glazing I:** $g=31\% / U=0.6 / Tv=64\%$ (with ref. panes acc. to EN 14501:2021)

gtot/SHGC: Solar heat gain through total fenestration | **Utot:** Thermal heat loss (or gain) through total fenestration

Tv, tot: Total light transmission through total fenestration

Unlit Blockout



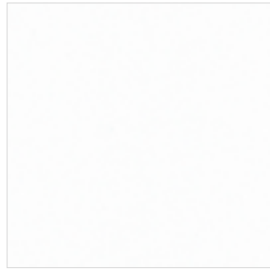
220



230



150



100



130



790



170



190



Unlit Blockout

Design: Louise Sigvardt

DK

Anvendelse Rullegardin.

Beskrivelse 100 % polyesterlamineret FR-blokering med aluminium bagside.

Bredde 300 cm. Vægt 335 g/m².

Tykkelse 0.35 mm. Transfer tryk.

Nuanceforskel kan forekomme.

Lysægted Indvendigt 4-6, Udvendigt 8 (ISO 105-B02).

Flammesikring EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Kopi af testrapport kan rekvireres).

Vedligeholdelse Se ISO symboler. Kan børstes eller støvsuges (laveste sugkraft) med børstemundstykke. Ved kraftigere tilsmudsning anbefales det at kontakte et professionelt renseri.

UK

Application Roller blind.

Description 100% polyester laminated FR blockout with aluminium backing.

Width 300 cm (118 inches). Weight 335 g/m².

Thickness 0.35 mm. Transfer print.

Colour differences may occur.

Lightfastness Interior 4-6, Exterior 8. (ISO 105-B02)

Flame resistance EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Copy of test report available).

Care See ISO symbols. Can be brushed or carefully vacuumed (lowest suction power) with a brush nozzle. In case of considerable staining, we recommend contacting a professional dry cleaner.

DE

Anwendungsbereich Rollos.

Beschreibung 100% Polyester laminiertes FR-Blockout mit Aluminiumrückseite. Breite max. 300 cm. Gewicht 335 g/m². Dicke 0.35 mm. Transferdruck. Farbunterschiede können vorkommen.

Lichtechtheit Innen 4-6, Äußeres 8. (ISO 105-B02)

Flammschutz EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Testbericht verfügbar).

Pflege Siehe ISO Pflegesymbole. Reinigung durch vorsichtiges Abbürsten oder saugen mit Bürstenaufsatz und niedrigste Saugleistung möglich. Bei starker Verschmutzung empfehlen wir einen professionellen Reinigungsdienst.

NL

Toepassing Rolgordijn.

Omschrijving 100% polyester gelamineerde FR blockout met aluminium achterkant.

Breedte 300 cm. Gewicht 335 g/m².

Dikte 0.35 mm. Transfer print.

Kleurverschillen kunnen optreden.

Lichtechtheid Interieur 4-6, Exterieur 8. (ISO 105-B02)

Brandwerendheid EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Op aanvraag sturen wij u graag een kopie van het testrapport).

Onderhoud Zie de ISO symbolen. Kan schoongemaakt worden door middel van een borstel of een stofzuiger met borstelstuk op laagste zuigkracht. In het geval van serieuze vlekvorming, raden we aan contact op te nemen met een professionele reiniger.

FR

Domaine d'utilisation Store.

Description 100% polyester laminé FR blockout avec support en aluminium.

Largeur 300 cm. Poids 335 g/m².

Épaisseur 0.35 mm. Impression par transfert.

Ecart des coloris possibles.

Résistance à la lumière Intérieur 4-6, Extérieur 8. (ISO 105-B02)

Normes au feu EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (La copie du compte rendu des tests est disponible sur demande).

Entretien Voir les symboles ISO. Le tissu peut être brossé ou aspiré avec soin (puissance d'aspiration minimale) avec un embout en forme de brosse. Dans le cas où le tissu a été fortement taché, nous suggérons de contacter un pressing professionnel

IT

Destinazione d'uso Tende a rullo.

Caratteristiche 100% poliestere laminato FR blockout con supporto in alluminio.

Altezza 300 cm. Peso 335 g/m².

Spessore 0.35 mm. Transfer print.

Possibili differenze per colore.

Resistenza alla luce Interno 4-6, Esterno 8. (ISO 105-B02)

Ignifugazione EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Disponibile copia del test).

Manutenzione Per favore seguire simboli ISO. Può essere spazzolato oppure accuratamente aspirato (potenza di aspirazione minima) con un ugello a spazzola. In caso di macchie considerevoli, si consiglia di contattare un lavasecco professionale.

ES

Aplicación Estor.

Descripción 100% poliéster laminado FR blockout con soporte de aluminio.

Anchura 300 cm. Peso 335 g/m².

Grosor 0.35 mm. Impresión digital textil.

Posibles variaciones de color.

Resistencia a la luz Interior 4-6, Exterior 8. (ISO 105-B02)

Resistencia al fuego EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Copia del informe de ensayos disponible).

Limpieza Consulte los símbolos ISO. Se puede cepillar o aspirar con cuidado (potencia de succión más baja) con una boquilla de cepillo. En caso de manchas considerables, recomendamos contactar con un profesional de limpieza.

SE

Användning Rullgardin.

Beskrivning 100% polyesterlaminerad FR-blockering med aluminiumbaksida.

Bredd 300 cm. Vikt 335 g/m².

Tjocklek 0.35 mm. Transfertryck.

Viss nyansskillnad kan förekomma.

Ljushärdighet Interiör 4-6, Exteriör 8. (ISO 105-B02)

Flammskydd EN 13501-1 (B-s1, d0), DIN 4102 B1, BS 5867 part 2 type B, NFPA 701 (Kopia av testrapport finns tillgänglig vid förfrågan).

Underhåll Se ISO symboler. Kan borstas eller dammsugas försiktigt (lägsta sugkraft) med ett borstmunstycke. I händelse av fläckar rekommenderar vi att du lämnar in rullgardinen till kemtvätt.

ZH

产品应用 遮阳卷帘。

产品详情 100% 聚酯层压 FR 阻隔材料，铝质底衬。幅宽：300厘米。克重：335 克/平方米。厚度：0.35毫米。转印。可能出现色差。

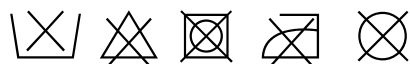
日晒色牢度 外层：室内4-6，8 (ISO 105-B02)。

阻燃级别 欧洲标准EN 13501-1 (B-s1, d0)

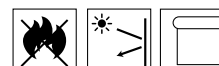
)、DIN 4102 B1、BS 5867 第 2 部分 B

型、NFPA 701 (可提供检测报告副本)。

保养须知 请参照ISO标识。可用软毛刷或配备软毛刷吸头的吸尘器(最低吸力档位)进行清洁。如脏污较严重，建议联系专业干洗服务。



Contact and further information kvadrat.dk



5 year warranty

Unlit Blockout

Unlit Blockout by Louise Sigvardt is a metallised blackout textile with a subtle sheen and a refined, architectural expression. Designed to support privacy and light control, it offers effective management of glare and solar impact. The reverse side of the roller blind textile features an ultra-thin aluminium layer developed to reflect solar radiation, supporting solar control and light management.

Unlit Blockout is PFAS-free and flame-retardant, and provides full light-blocking performance, contributing to a uniform façade appearance. The colour palette includes grey tones, a deep blue and two beige hues, offering a considered range of options for different interior contexts.

Louise Sigvardt

Louise Sigvardt is a co-founder of the acclaimed Bunn Studio, working across fashion, architecture, and design. In recent years, they have collaborated with the celebrated fashion brands Everlane and Marimekko, and the furniture house Radnor. Their work has been recognised with numerous awards and showcased in leading international magazines.

Louise's background as a textile designer is evident in Bunn's rich yet minimal approach to design where texture is always a key element. For Louise, design is an immersive experience that begins with a narrative, an emotion or a captivating visual. She cites the application of textiles as the motivation in her career; *"I found out that I loved working with textiles, but what fascinates me even more, are all the different areas of application."*