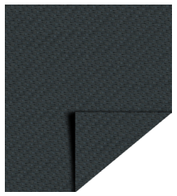


SCREEN-STOFFE

LICHT UNTER IHRER KONTROLLE

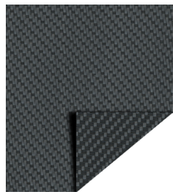
www.ekookna.com

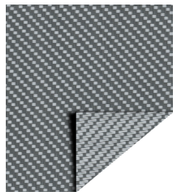
Soltis 7635 5%

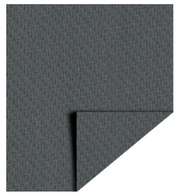

7635-52144 Antracite grey

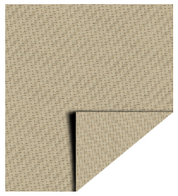

7635-52143 Deep black

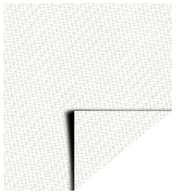

7635-52107 Charcoal/Charcoal RAL 7021

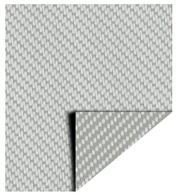

7635-52106 Grey/Charcoal

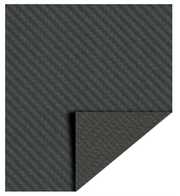

7635-52142 Grey/White

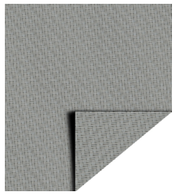

7635-52105 Grey/Grey RAL 7037

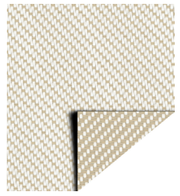

7635-52176 Sand/Sand RAL 1019

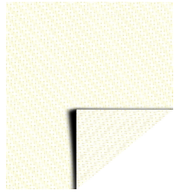

7635-52101White/White RAL 9003

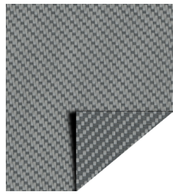

7635-52102 White/Pearl

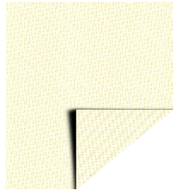

7635-52182 Charcoal/Bronze


7635-52103 Pearl/Pearl RAL 7038


7635-52171 White/Sand


7635-52174 Linen/White


7635-52104 Pearl/Grey


7635-52173 Linen / Linen


öffnungsfaktor **5%**

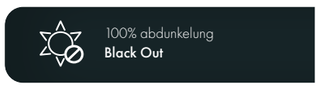

glasfaser **42%** PVC **58%**

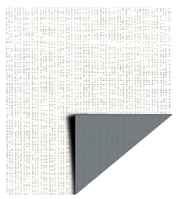

flächengewicht **515 g/m²**

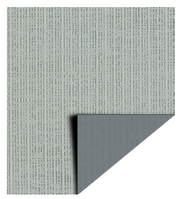

materialstärke **0,73 mm**

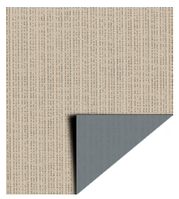

brandschutzklasse nach EN 13501-1 c-s3,d0

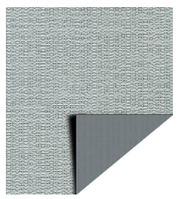
Soltis 92 Opaque Alu 0%

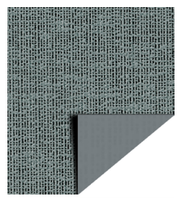

100% abdunkelung **Black Out**

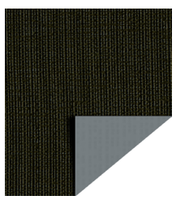

B92-1044 White/Alu

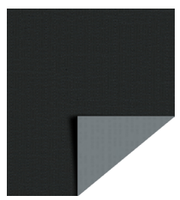

B92-2171 Boulder/Alu


B92-2135 Sandy beige/Alu


B92-1046 Alu/Alu


B92-1045 Beaten metal/Alu


B92-1043 Bronze/Alu


B92-51176 Deep black/Alu


öffnungsfaktor **0%**


polyester ~**45%** PVC ~**55%**

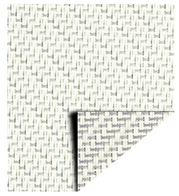

flächengewicht **650 g/m²**


materialstärke **0,60 mm**


brandschutzklasse nach EN 13501-1 b-s2,d0

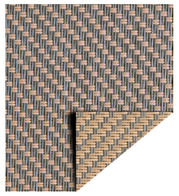
Serge 600 5%

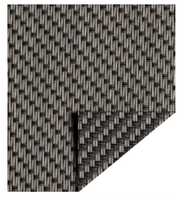

030030 Pure black

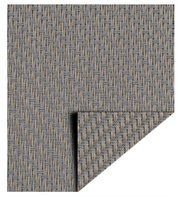

001061 White - pearl - gray


047047 Anthracite grey


011011 Bronze


001003 Grey - sand


001010 Grey - charcoal


033001 Oyster - shell

003002 Sand - white

007002 Pearl grey

033032 Soft clay

öffnungsfaktor **5%**

glasfaser **42%** PVC **58%**

flächengewicht **525 g/m²**

materialstärke **0,74 mm**

brandschutzklasse nach EN 13501-1 c-s3,d0

Bamar - Pol BSC II 1%

BSC-201-01 White

BSC-202-01 Ecru

BSC-203-01 Light Gray

BSC-205-01 Gray

BSC-206-01 Dark Gray

BSC-210-01 Graphite

BSC-210-01 Black

BSC-210-01 Anthracite

öffnungsfaktor **1%**

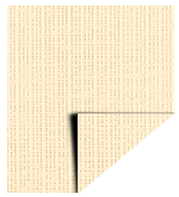
polyester **30%** PVC **70%**

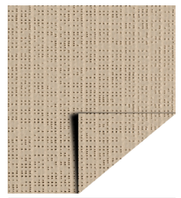
flächengewicht **470 g/m²**

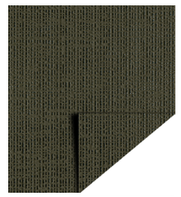
materialstärke **0,75 mm**

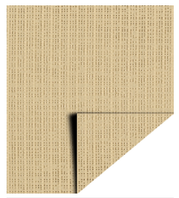
Soltis 92 Color 4%

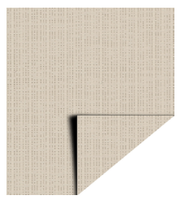

92-2044 White

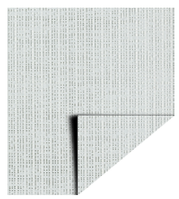

92-2175 Champagne

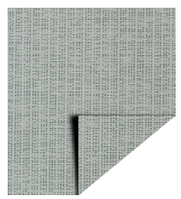

92-2135 Sandy beige

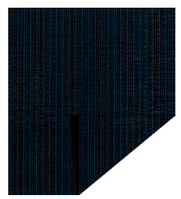

92-2043 Bronze

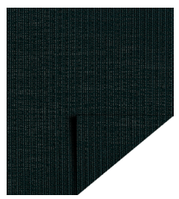

92-50265 Hemp

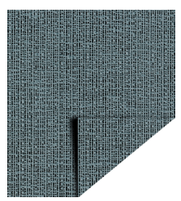

92-50303 Quartz


92-50272 Cloud


92-2171 Boulder

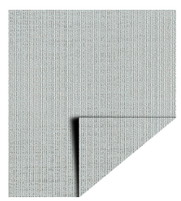

92-2167 Concrete

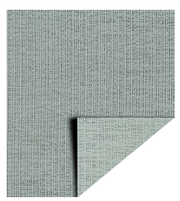

92-2047 Antracite


92-2045 Beaten - Metal


92-51176 Deep black


92-2051 White / ALU


92-2048 ALU / ALU


92-2074 Medium Grey / ALU


öffnungsfaktor
4%


polyester ~**25%**
PVC ~**75%**


flächengewicht
420 g/m²

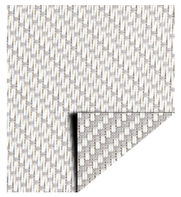

materialstärke
0,45 mm


brandschutzklasse nach
EN 13501-1 b-s2,d0

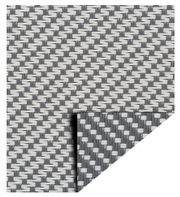
Serge 1%


002002 White


008008 Linen


002007 White pearl - grey

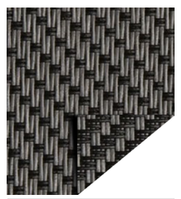

007007 Pearl grey


001002 Grey - white


001001 Grey


011011 Bronze


010010 Charcoal


001010 Grey - charcoal


öffnungsfaktor
1%

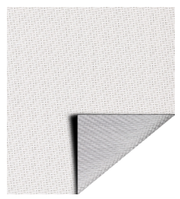

glasfaser **42%**
PVC **58%**

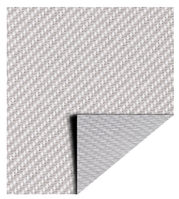

flächengewicht
620 g/m²

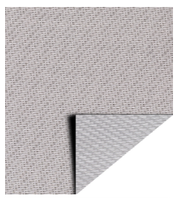

materialstärke
0,80 mm

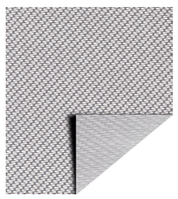

brandschutzklasse nach
EN 13501-1 c-s3,d0

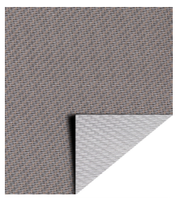
Serge BO Lunar 0%


002002BO White


002007BO White - pearl grey


007007BO Pearl grey


001002BO Gray white


033001BO Oyster shell


001001BO Grey

001010BO Grey - charcoal

010010BO Charcoal - charcoal

öffnungsfaktor
0%

glasfaser **33%**
PVC **47%**
PVC-laminaat **20%**

flächengewicht
678 g/m²

materialstärke
0,73 mm

BSC 5%

BSC-101-05 White

BSC-105-05 Grey

BSC-106-05 Dark Grey

BSC-111-05 Black

öffnungsfaktor
5%

polyester **30%**
PVC **70%**

flächengewicht
520 g/m²

materialstärke
0,75 mm

BSC II 0%

BSC-201-00 White

BSC-203-00 Light Grey

BSC-210-00 Graphite

öffnungsfaktor
0%

polyester **22%**
PVC **78%**

flächengewicht
610 g/m²

materialstärke
0,82 mm

100% abdunkelung
Black Out

BSF 5%


BSF-101-05 White


BSF-111-05 Black

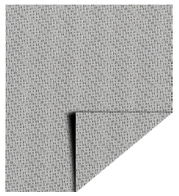
öffnungsfaktor **5%**

glasfaser **30%** pvc **70%**

flächengewicht **740 g/m²**

materialstärke **0,58 mm**

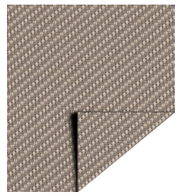
BSF II 5%


BSF-214-05 Grijs


BSF-218-05 Antracyt


BSF-201-05 White


BSF-203-05 Linen


BSF-2015-05 Dark Beige


BSF-216-05 Bronze


BSF-217-05 Charcoal

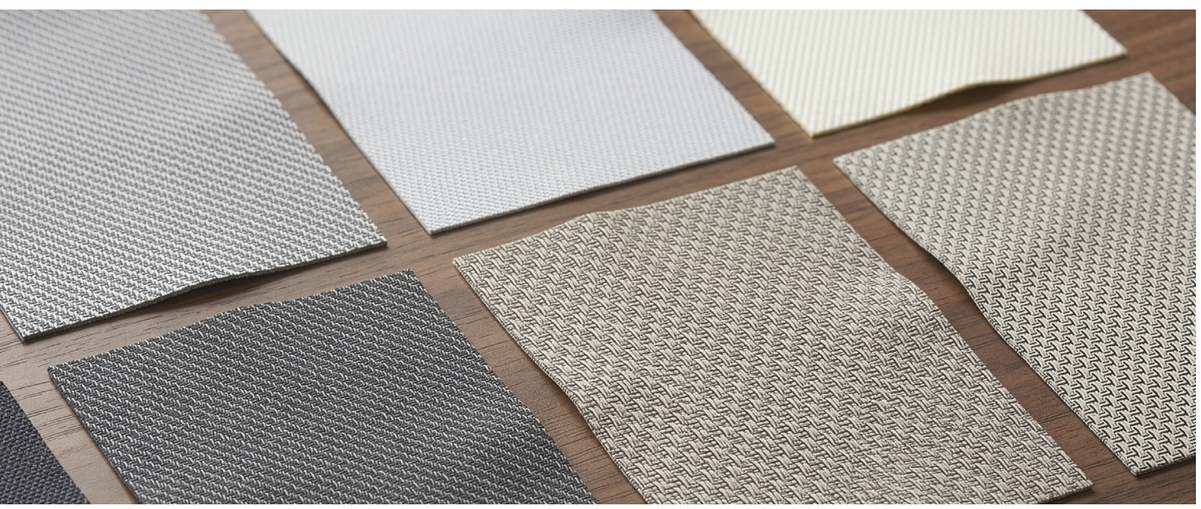

BSF-219-05 Pure Black

öffnungsfaktor **5%**

glasfaser **42%** PVC **58%**

flächengewicht **475 g/m²**

materialstärke **0,67 mm**

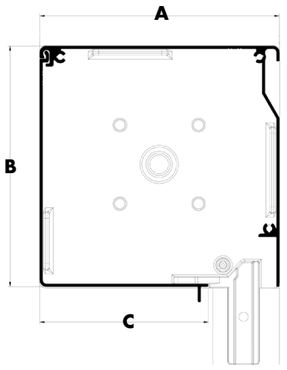




Wählen Sie aus für: Heroal VS Z

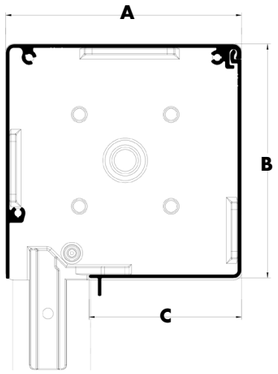
Der Rollladen wird gewöhnlich in Vorbaukasten – auch in umgekehrter Ausführung – montiert, die mit Fenster- und Türelementen kompatibel sind, welche mit Außengriffen oder ähnlichen Elementen ausgestattet sind. Er ist auch als Unterputzversion erhältlich. Die maximale Fläche eines einzelnen Rollladens beträgt bis zu 18 m².

Vorbaukasten



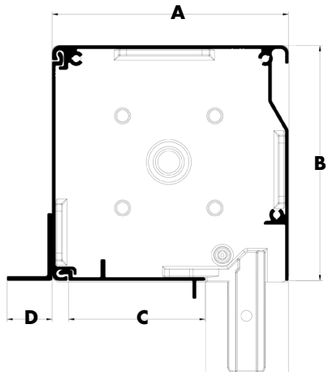
KASTEN	A	B	C
95	95mm	94,6mm	58mm
105	105mm	104,6mm	68mm
125	125mm	125,6mm	88mm

Contra-Kasten



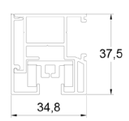
KASTEN	A	B	C
105	105,4mm	104,6mm	68,2mm
125	125mm	125,6mm	88,2mm

Unterputzkasten

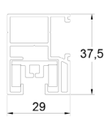


KASTEN	A	B	C	D
105	105mm	104,6mm	60,7mm	20mm
125	125mm	125,6mm	80mm	20mm

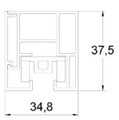
Führungsschienen



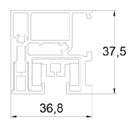
HL_002



HL_002

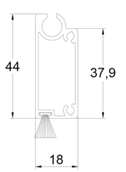


HL_003

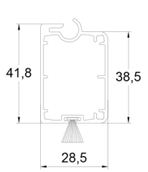


HL_004

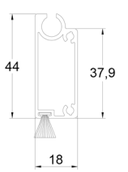
Endleisten



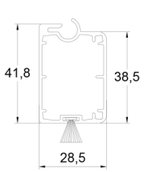
Typ II



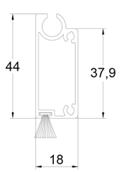
Typ III



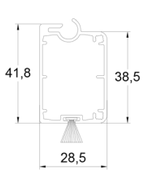
Typ II



Typ III



Typ II

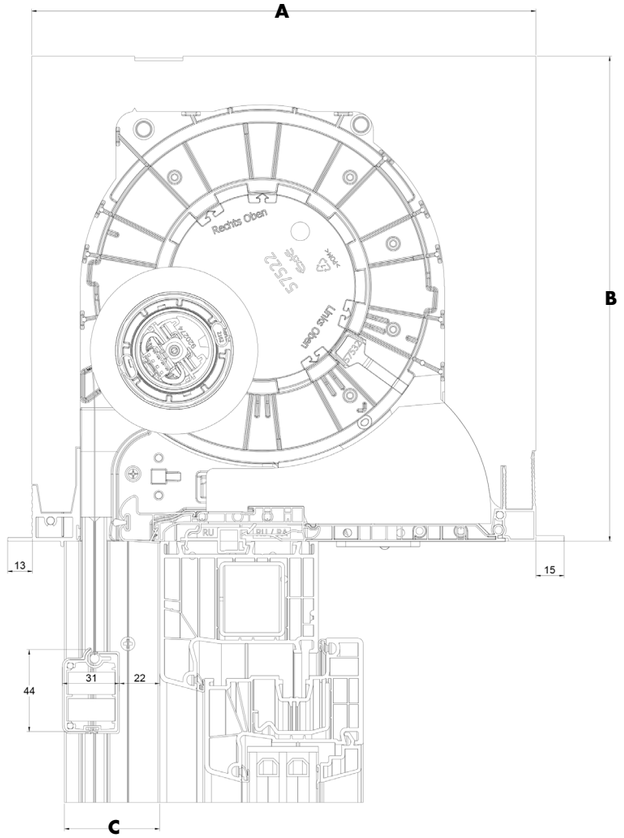


Typ III



Wählen Sie aus für: Screen XT

Die Aufsatzkästen des Screen XT-Rollladens, die in drei Ausführungen erhältlich sind, verfügen über eine erweiterte Wärmedämmung, sodass ihr Einsatz den thermischen Komfort der Innenräume nicht negativ beeinträchtigt. Der Kunde kann sie bereits am Fenster vormontiert erhalten.



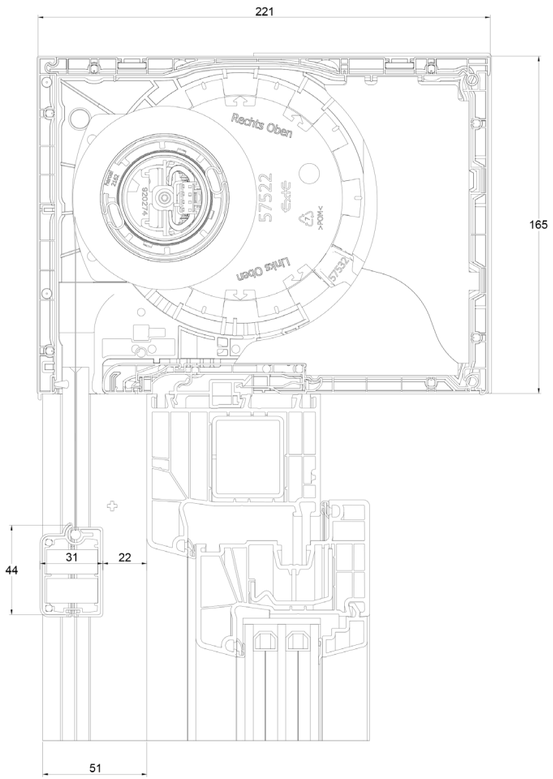
NEO XT 260

A	B	C
270mm	260mm	51mm
300mm	260mm	51mm
365mm	260mm	51mm

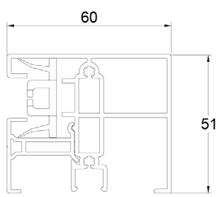
NEO XT 290

A	B	C
270mm	290mm	51mm
300mm	290mm	51mm
365mm	290mm	51mm

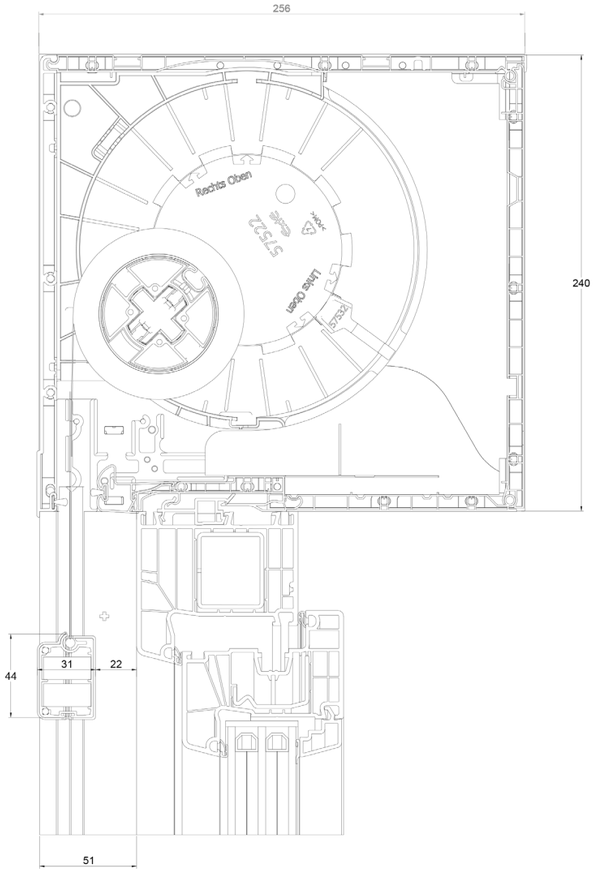
Expert XT



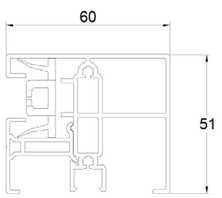
Führungsschienen



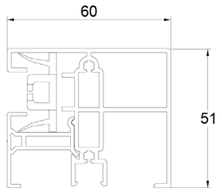
Elite XT



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