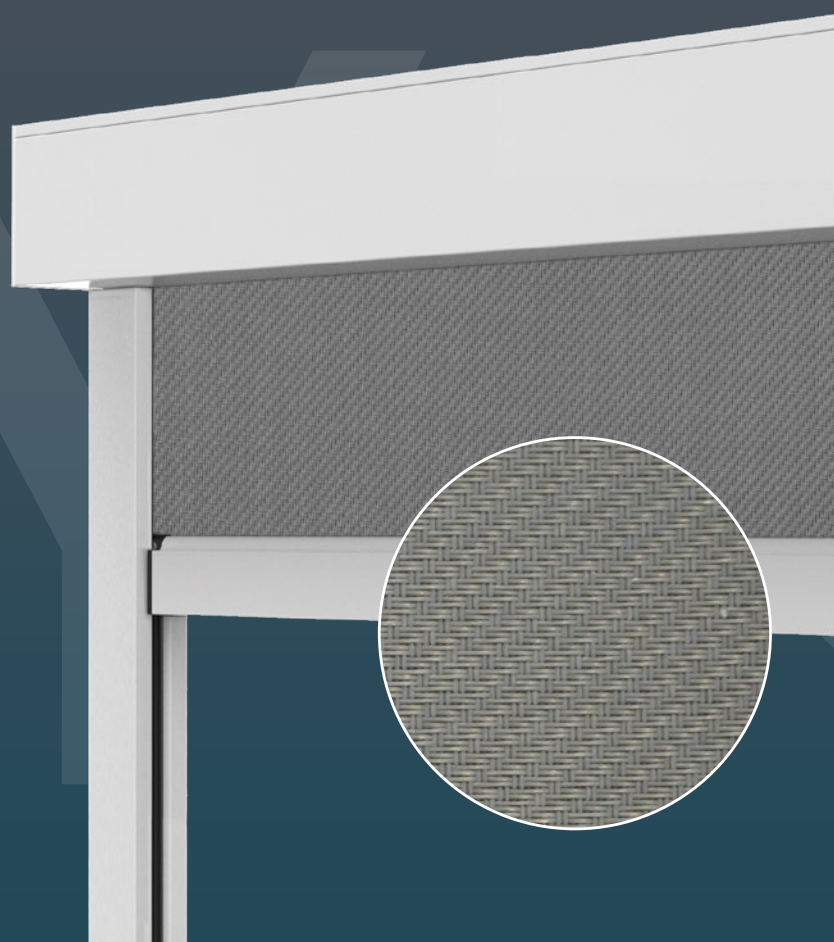


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NL

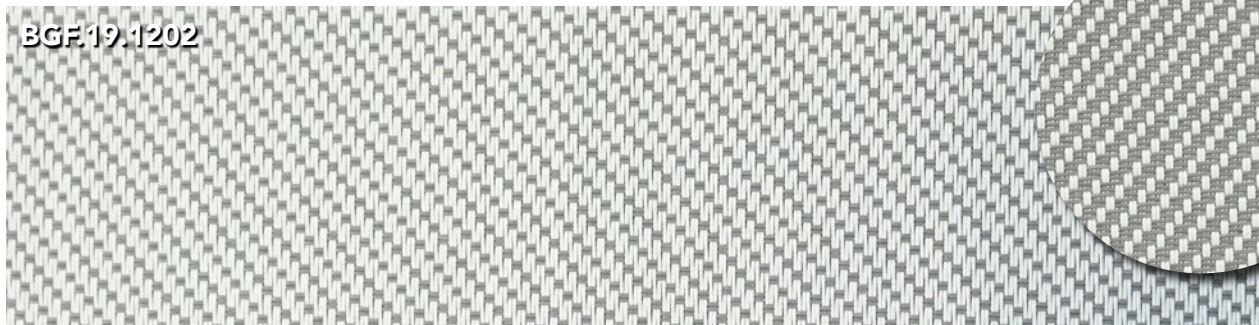
EN

DE

Glasvezel collectie buitenzonwering
Fibreglass collection exterior sun protection
Fiberglas Kollektion Außensonnenschutz

Glasvezel collectie buitenzonwering
 Fibreglass collection exterior sun protection
 Fiberglas Kollektion Außensonnenschutz

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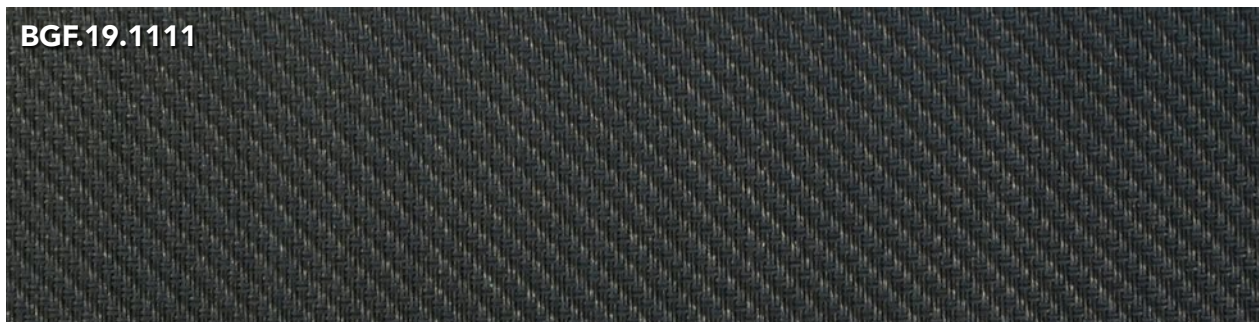
BGF.19.1202

- | | | | |
|------------|-----------|------------|-----------|
| ART-032132 | ↔ 1600 mm | ART-032134 | ↔ 2200 mm |
| ART-032133 | ↔ 1900 mm | ART-032135 | ↔ 2500 mm |



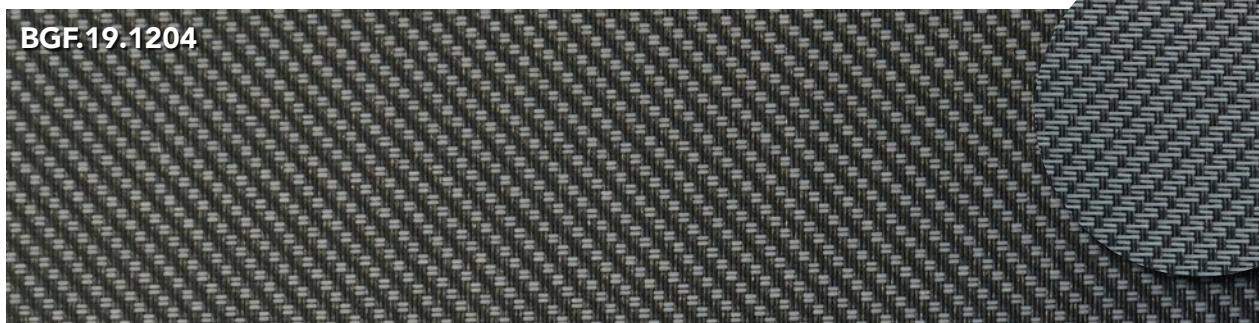
BGF.19.1106

- | | | | |
|------------|-----------|------------|-----------|
| ART-032136 | ↔ 1600 mm | ART-032138 | ↔ 2200 mm |
| ART-032137 | ↔ 1900 mm | ART-032139 | ↔ 2500 mm |



BGF.19.1111

- | | | | | | |
|------------|-----------|------------|-----------|------------|-----------|
| ART-032140 | ↔ 1600 mm | ART-032142 | ↔ 2200 mm | ART-032144 | ↔ 2700 mm |
| ART-032141 | ↔ 1900 mm | ART-032143 | ↔ 2500 mm | | |



BGF.19.1204

- | | | | | | |
|------------|-----------|------------|-----------|------------|-----------|
| ART-032145 | ↔ 1600 mm | ART-032147 | ↔ 2200 mm | ART-032149 | ↔ 2700 mm |
| ART-032146 | ↔ 1900 mm | ART-032148 | ↔ 2500 mm | | |

Kleuren kunnen afwijken van de werkelijkheid.
 Colours might deviate from actual samples.
 Farben können von den wirklichen Mustern abweichen.

BGF.19.1303

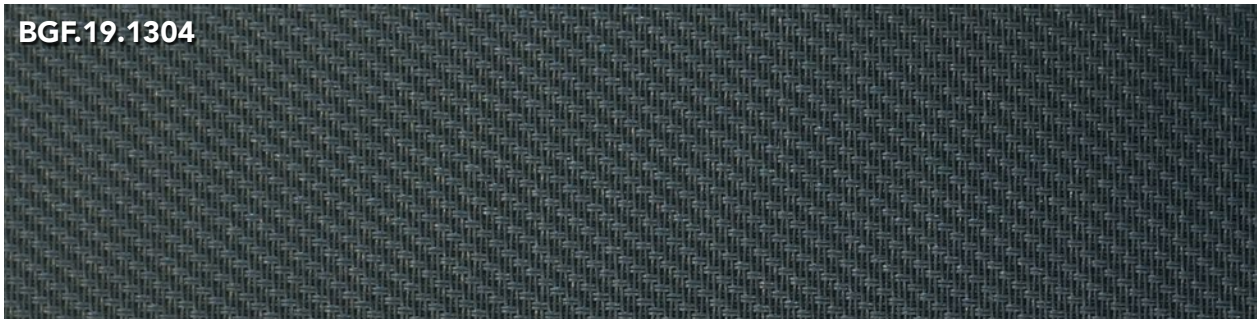


ART-035385 |<=>| 1600 mm
ART-035386 |<=>| 1900 mm

ART-035387 |<=>| 2200 mm
ART-035388 |<=>| 2500 mm

ART-035389 |<=>| 2700 mm

BGF.19.1304



ART-035390 |<=>| 1600 mm
ART-035391 |<=>| 1900 mm

ART-035392 |<=>| 2200 mm
ART-035393 |<=>| 2500 mm

ART-035394 |<=>| 2700 mm

BGF.19.1305



ART-035395 |<=>| 1600 mm
ART-035396 |<=>| 1900 mm

ART-035397 |<=>| 2200 mm
ART-035398 |<=>| 2500 mm

ART-035399 |<=>| 2700 mm

Kleuren kunnen afwijken van de werkelijkheid.
Colours might deviate from actual samples.
Farben können von den wirklichen Mustern abweichen.

Eigenschapppen
Technical features
Technische Eigenschaften

Samenstelling

60% - Poly(vinyl chloride) (PVC)
40% - Glasvezel

Dikte

0.8 mm

Gewicht

650 gram per m²

Openheidsfactor

3%

Composition

60% - Poly(vinyl chloride) (PVC)
40% - Fibreglass

Thickness

0.8 mm

Weight

650 gram per m²

Openness factor

3%

Zusammenstellung

60% - Poly(vinyl chloride) (PVC)
40% - Fiberglas

Umfang

0.8 mm

Gewicht

650 gram per m²

Öffnungsfaktor

3%

BOLBYR

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