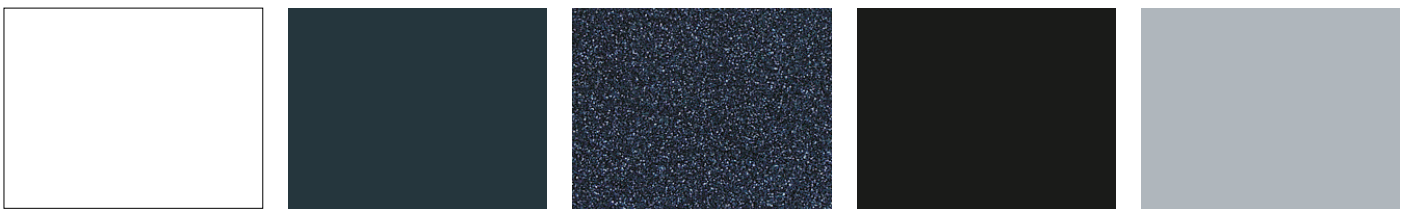
CASSETTESYSTEEM

B55

met optionele
Smart Blinds
automatisering



Kleuren **van kasten en geleiders**

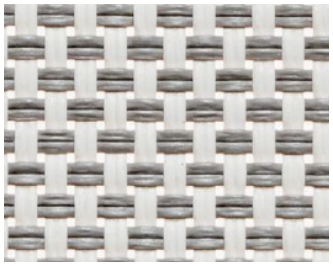


wit | antraciet | antraciet structuur | zwart | zilver

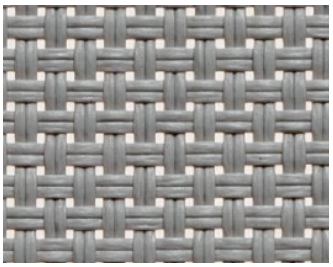
Stoffen kleuren **BSC I 5%**

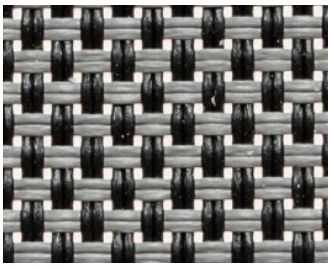
BSC-101-05

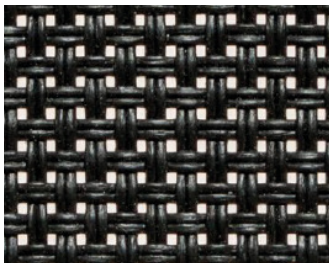

BSC-102-05


BSC-103-05


BSC-105-05


BSC-106-05


BSC-110-05

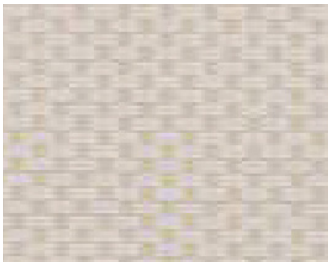

BSC-111-05

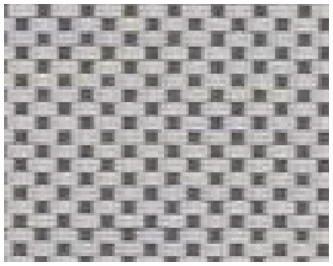
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC I 5%
Codes	BSC 101-103, 105, 106, 110, 111
Samenstelling	30% PES, 70% PV
Stofgewicht	520 g/m²
Materiaaldikte	0,75 mm
Draaddichtheid	36 X 36
UV-blokkering	95%
Doorlaatbaarheidsniveau	5%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

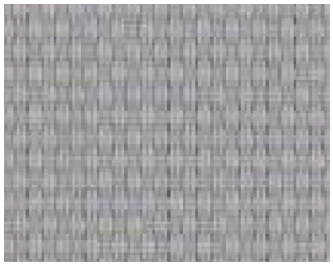
Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-101-05	65,15	24,46	10,39	20,59
BSC-102-05	56,33	20,33	23,34	15,25
BSC-103-05	40,06	12,25	47,69	10,46
BSC-105-05	41,47	14,67	43,86	10,51
BSC-106-05	21,15	8,56	70,29	7,37
BSC-110-05	11,4	7,61	80,99	7,31
BSC-110-05	4,14	7,55	88,31	7,4

Stoffen kleuren **BSC II 1%**

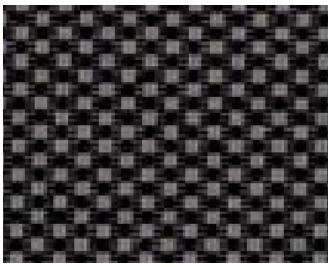
BSC-201-01

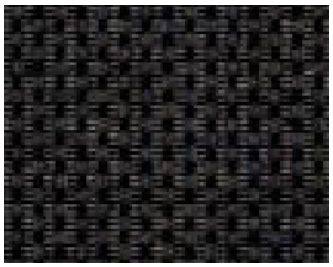

BSC-202-01


BSC-203-01


BSC-205-01


BSC-206-01


BSC-210-01


BSC-211-01

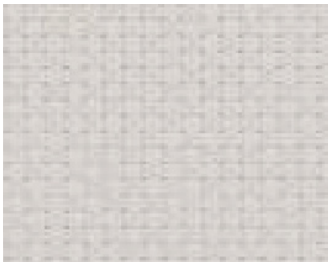
Collectie rolgordijnstoffen	
Parameter	Waarde
Collectienaam	BSC II 1%
Codes	BSC 201-203, 205, 206, 210, 211
Samenstelling	30% PES, 70% PVC
Stofgewicht	470 g/m²
Materiaaldikte	0,75 mm
Draaddichtheid	64 X 40
UV-blokkering	99%
Doorlaatbaarheidsniveau	1%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-201-01	67,25	22,56	10,19	18,58
BSC-202-01	59.77	19,92	20,31	13,89
BSC-203-01	46,8	11,87	41,33	8.73
BSC-205-01	43,61	10,75	45,64	4,9
BSC-206-01	22,03	3,64	74,33	1,84
BSC-210-01	8,9	1,81	89,29	1,68
BSC-211-01	4,15	1,5	94,35	1,44

Stoffen kleuren **BSC II 3%**



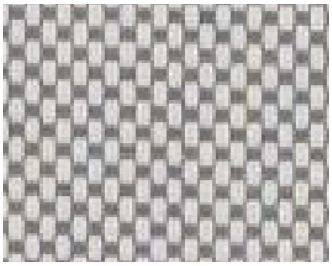
BSC-200-03



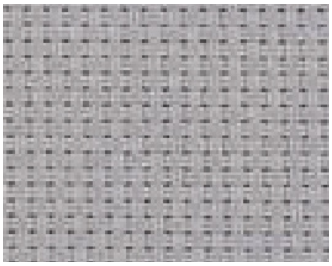
BSC-201-03



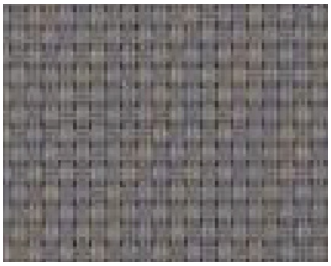
BSC-202-03



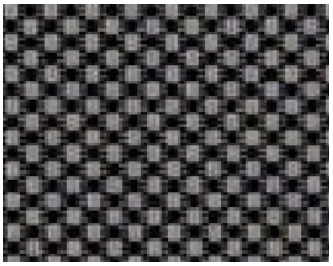
BSC-203-03



BSC-205-03



BSC-206-03



BSC-210-03



BSC-211-03

Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC II 3%
Codes	BSC 200-203, 205, 206, 210, 211
Samenstelling	30% PES, 70% PVC
Stofgewicht	440 g/m²
Materiaaldikte	0,65 mm
Draaddichtheid	54 X 44
UV-blokkering	97%
Doorlaatbaarheidsniveau	3%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-200-03	64,95	29,09	5,96	24,75
BSC-201-03	66,61	25,32	8,06	20,37
BSC-202-03	58,96	21,34	19,7	15,9
BSC-203-03	44,81	12,74	42,45	9,73
BSC-205-03	42,7	14,16	43,14	7,76
BSC-206-03	21,55	6,69	43,14	7,76
BSC-210-03	9,98	5,8	84,22	5,53
BSC-211-03	3,83	6	90,17	5,97

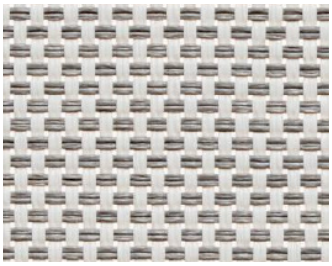
Stoffen kleuren **BSC II 5%**

BSC-200-05

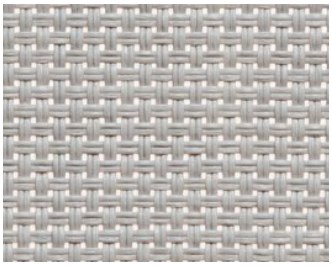
BSC-201-05



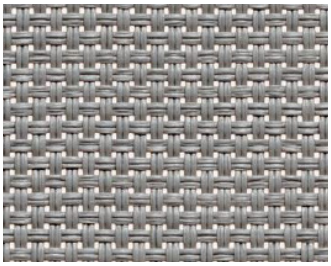
BSC-202-05



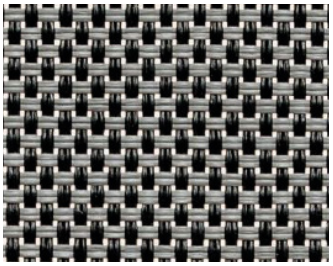
BSC-203-05



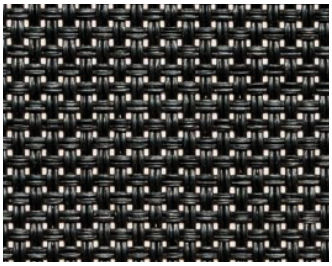
BSC-205-05



BSC-206-05



BSC-210-05

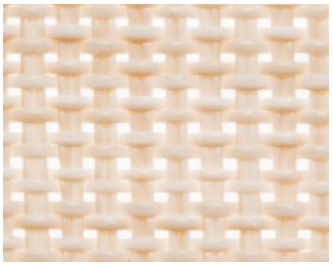


BSC-211-05

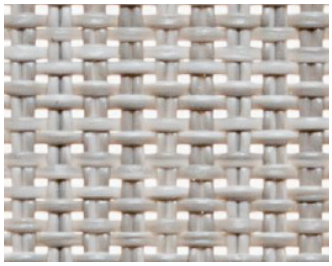
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC II 5%
Codes	BSC 200-203, 205, 206, 210, 211
Samenstelling	30% PES, 70% PVC
Stofgewicht	410 g/m²
Materiaaldikte	0,55 mm
Draaddichtheid	48 X 46
UV-blokkering	95%
Doorlaatbaarheidsniveau	5%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-200-05	63,94	30,57	5,49	25,92
BSC-201-05	64,12	27,79	8,09	22,27
BSC-202-05	55,12	24,35	20,53	18,89
BSC-203-05	39,26	14,34	46,4	11,5
BSC-205-05	41,34	17,01	41,65	11,41
BSC-206-05	20,96	10,32	68,72	8,57
BSC-210-05	11,77	7,76	80,47	7,33
BSC-211-05	4,18	7,26	88,56	7,24

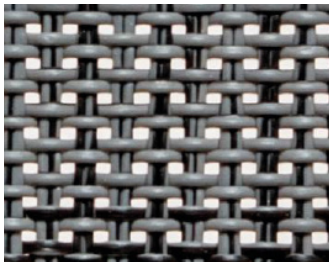
Stoffen kleuren **BSC III 5%**



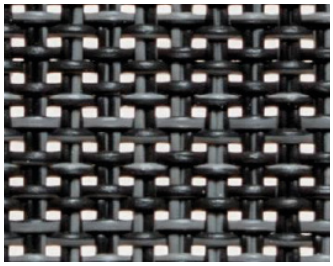
BSC-301-05



BSC-302-05



BSC-303-05



BSC-304-05

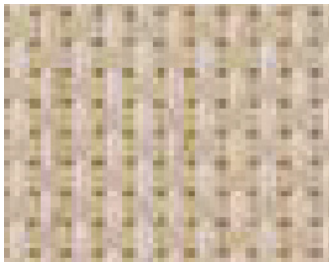
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC III 5%
Codes	BSC 301-304
Samenstelling	30% PES, 70% PVC
Stofgewicht	428 g/m²
Materiaaldikte	0,73 mm
Draaddichtheid	48 X 46
UV-blokkering	95%
Doorlaatbaarheidsniveau	5%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-301-05	46,8	27,64	25,56	21,88
BSC-302-05	31,41	16,45	52,14	11,76
BSC-303-05	13,38	9,19	77,43	7,71
BSC-304-05	8,1	8,83	83,07	8,22

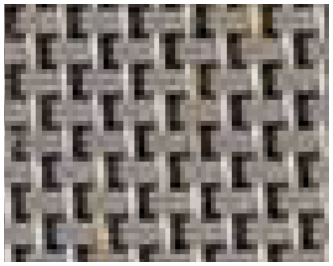
Stoffen kleuren **BSC IV 5%**



BSC-401-05



BSC-402-05



BSC-405-05

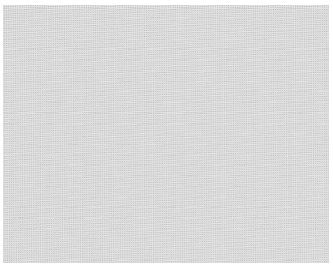


BSC-407-05

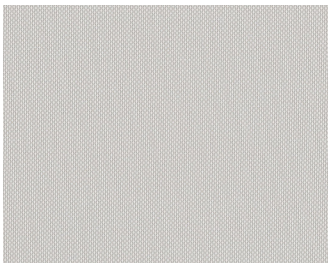
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC IV 5%
Codes	BSC 401, 402, 405, 407
Samenstelling	18% PES, 66% PVC, 16% Linnen
Stofgewicht	375 g/m²
Materiaaldikte	0,55 mm
Draaddichtheid	36 X 36
UV-blokkering	95%
Doorlaatbaarheidsniveau	5%
Brandvertragend	Nee
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-401-05	61,17	26,7	12,13	22,38
BSC-402-05	50,51	24,65	24,84	19,01
BSC-405-05	24,99	11,21	63,8	9,7
BSC-407-05	13,43	10,05	76,52	9,78

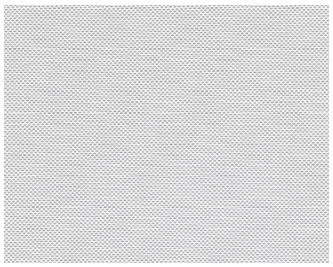
Stoffen kleuren **BSC V 5%**



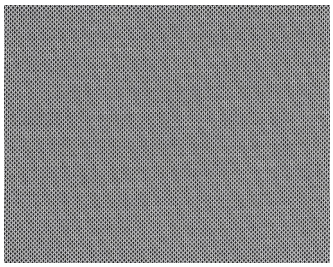
BSC-501-05



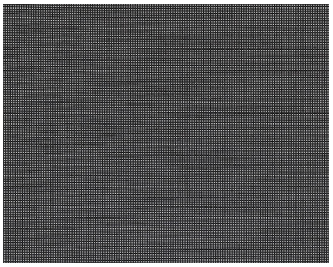
BSC-502-05



BSC-503-05



BSC-504-05

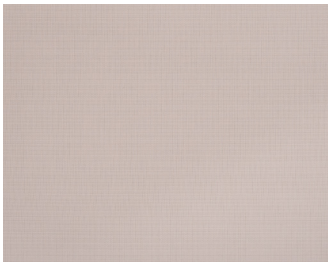


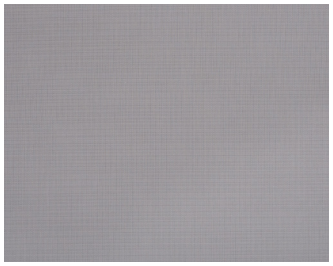
BSC-505-05

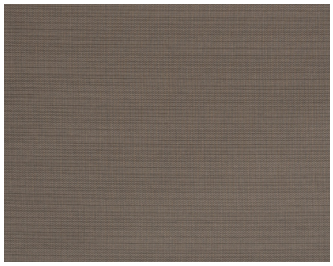
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC V 5%
Codes	BSC 501-505
Samenstelling	25% PES, 75% PVC
Stofgewicht	305 g/m²
Materiaaldikte	0,39 mm
Draaddichtheid	64 X 64
UV-blokkering	95%
Doorlaatbaarheidsniveau	5%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

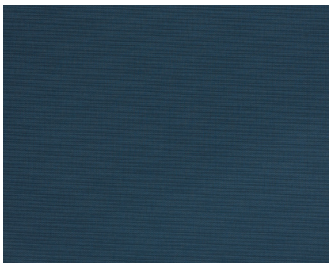
Stoffen kleuren **BSC VI 3%**

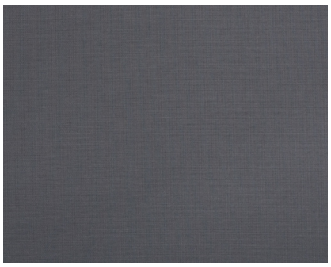
BSC-601-03


BSC-603-03


BSC-604-03


BSC-605-03


BSC-607-03

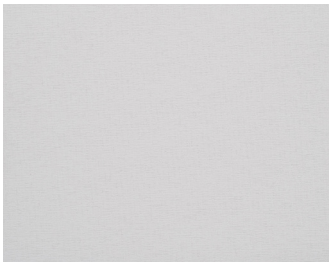

BSC-609-03


BSC-610-03

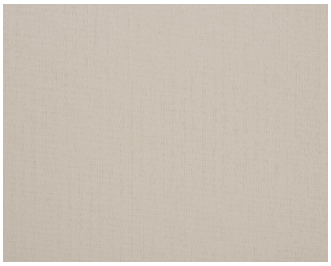
Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BSC VI 3%
Codes	BSC 601, 603-605, 607, 609, 610
Samenstelling	22% PES, 78% PVC
Stofgewicht	390 g/m²
Materiaaldikte	0,57 mm
Draaddichtheid	60 X 56
UV-blokkering	97%
Doorlaatbaarheidsniveau	3%
Brandvertragend	Ja
Reinigingsmethode	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-601-03	51,1	20,1	28,8	13,81
BSC-603-03	37,31	13,85	48,84	7,32
BSC-604-03	22,38	5,27	72,35	3,05
BSC-605-03	11,77	5,02	83,21	4,32
BSC-607-03	6,69	3,03	90,28	2,6
BSC-609-03	7,36	3,06	89,58	2,58
BSC-610-03	4,07	3,55	92,38	3,53

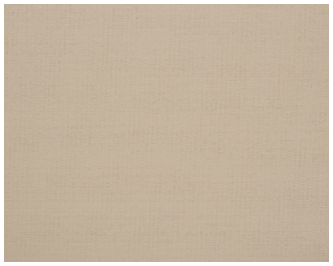
Stoffen kleuren **BTS III 3%**



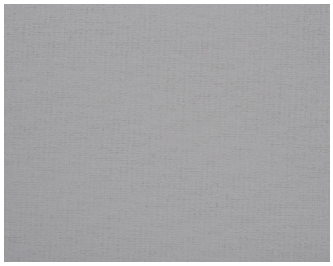
BTS-301-03



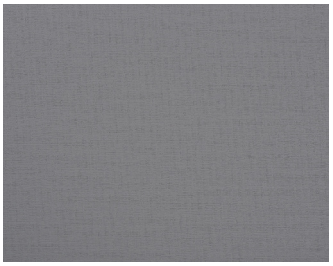
BTS-302-03



BTS-303-03



BTS-304-03



BTS-305-03

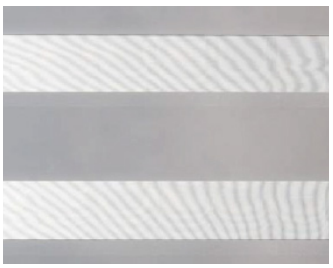


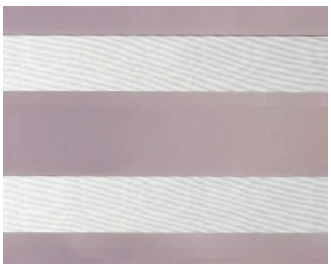
BTS-309-03

Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	BTS III 3%
Codes	BTS 301-305, 309
Samenstelling	35% PES, 65% PVC
Stofgewicht	290 g/m²
Materiaaldikte	0,32 mm
Draaddichtheid	44 X 26
UV-blokkering	97%
Doorlaatbaarheidsniveau	3%
Brandvertragend	Ja
Reinigingsmethode:	Vochtige doek

Collectie	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BTS-301-03	68,06	26,22	5,72	22,17
BTS-302-03	53,33	19,38	27,29	13,58
BTS-303-03	50,68	15,16	34,16	9,39
BTS-304-03	39,04	11	49,96	6,52
BTS-305-03	25,85	7,29	66,86	4,22
BTS-309-03	6,81	4,25	88,94	4,19

Stoffen kleuren **Bergamo D&N**


BER-41


BER-42

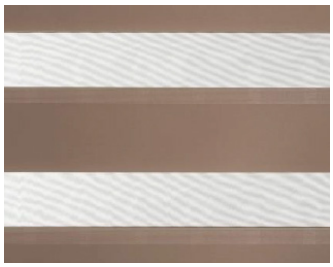

BER-43


BER-44


BER-45

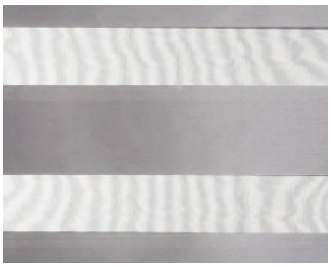

BER-46


BER-47


BER-48


BER-49


BER-50


BER-51


BER-52

Collectie rolgordijnstoffen	
Parameters	Waarde
Collectienaam	Bergamo
Codes	BER 41 - 52
Samenstelling	22% PES, 78% PVC
Stofgewicht	212 g/m²
Materiaaldikte	0,34 mm
Hoogte van de dichte baan	20 cm
Lichtdoorlatendheid	Lichtdoorlatend
Brandvertragend	Nee
Hygiënecertificaat	Ja
Reinigingsmethode	Vochtige doek

Vergelijking
van stoftransparantie



1%

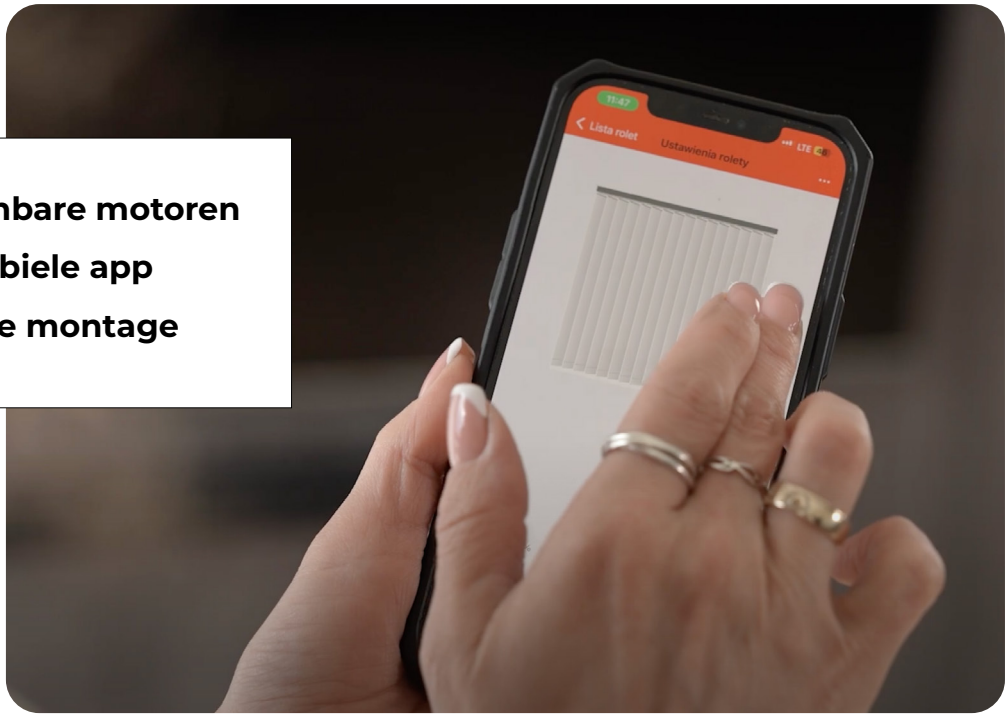


3%



5%

Automatisering
met Smart Blinds motoren



- **op afstand bedienbare motoren**
- **bediening via mobiele app**
- **snelle en boorvrije montage**



- compacte motoren in vijf kleuren
- stille werking en vloeiende beweging van het rolgordijn
- compatibel met alle kettingen
- oepasbaar in nieuwe en bestaande installaties
- verkrijgbaar met zonnepanelen

De gepresenteerde grafische materialen zijn ter illustratie, de werkelijke kleuren en texturen van de producten kunnen afwijken van de reclamematerialen. De getoonde afbeeldingen, inclusief de kleurweergave, kunnen niet als basis voor klachten dienen.