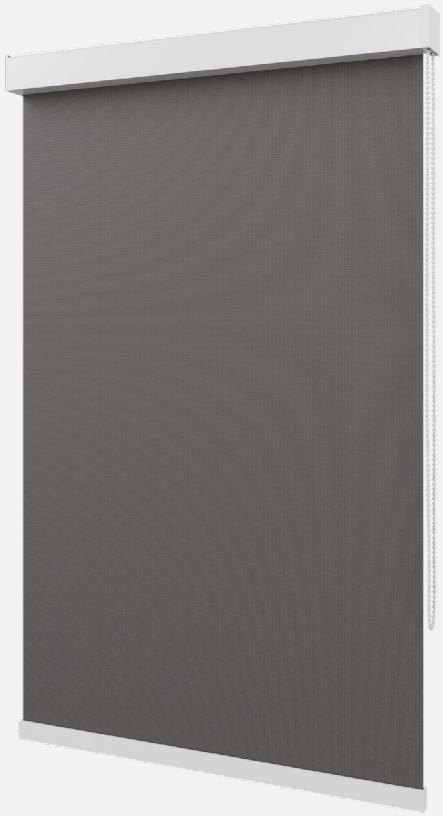
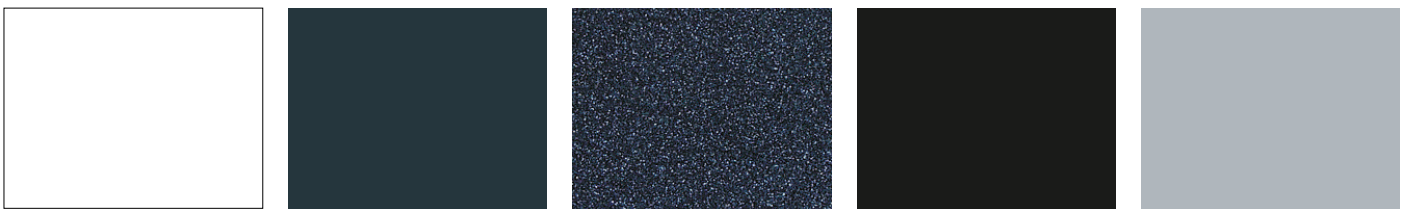
CASSETTE SYSTEM

B50

with optional
Smart Blinds
automation



Cassette **and guide rail colours**



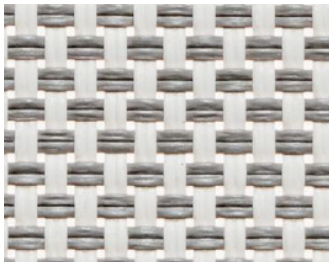
white | anthracite | anthracite textured | black | silver

Fabric colours **BSC I 5%**

BSC-101-05



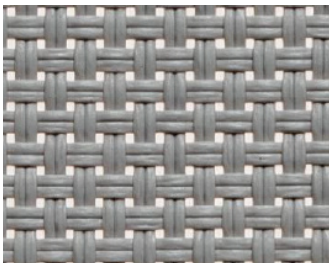
BSC-102-05



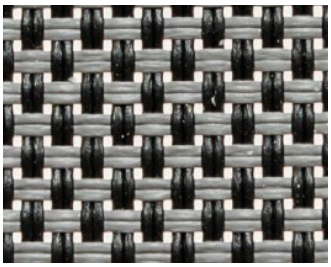
BSC-103-05



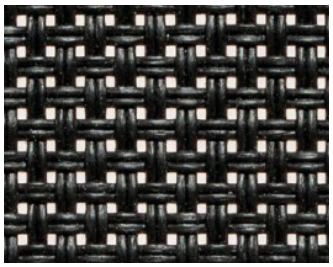
BSC-105-05



BSC-106-05



BSC-110-05



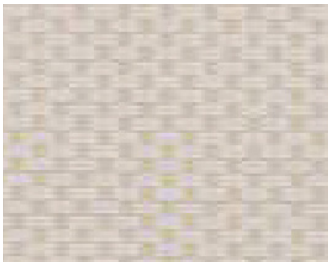
BSC-111-05

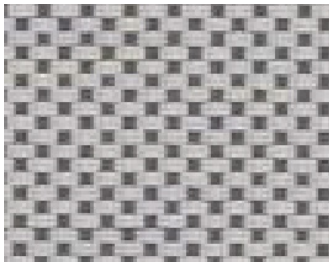
Roller blind fabric collection	
Parameter	Value
Collection name	BSC I 5%
Codes	BSC 101-103, 105, 106, 110, 111
Composition	30% PES, 70% PV
Fabric weight	520 g/m²
Material thickness	0,75 mm
Yarn count	36 X 36
UV blockage	95%
Permeability level	5%
Flame retardant	Yes
Cleaning method	Damp cloth

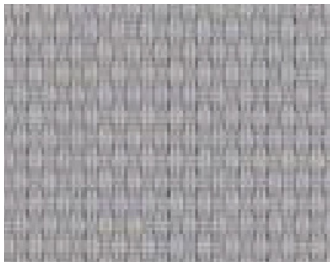
Collection	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-101-05	65,15	24,46	10,39	20,59
BSC-102-05	56,33	20,33	23,34	15,25
BSC-103-05	40,06	12,25	47,69	10,46
BSC-105-05	41,47	14,67	43,86	10,51
BSC-106-05	21,15	8,56	70,29	7,37
BSC-110-05	11,4	7,61	80,99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

Fabric colours **BSC II 1%**

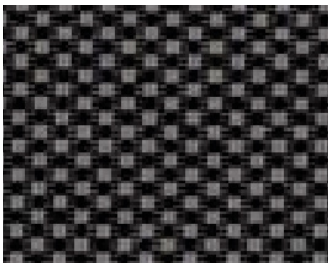
BSC-201-01

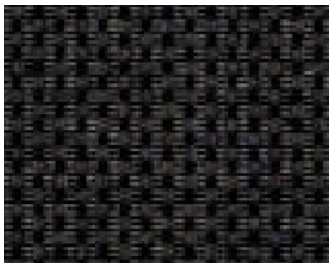

BSC-202-01


BSC-203-01


BSC-205-01


BSC-206-01


BSC-210-01

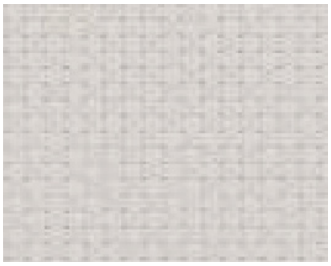

BSC-211-01

Roller blind fabric collection	
Parameter	Value
Collection name	BSC II 1%
Codes	BSC 201-203, 205, 206, 210, 211
Composition	30% PES, 70% PVC
Fabric weight	470 g/m²
Material thickness	0,75 mm
Yarn count	64 X 40
UV blockage	99%
Permeability level	1%
Flame retardant	Yes
Cleaning method	Damp cloth

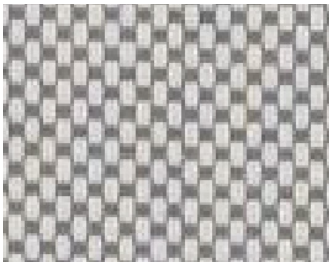
Collection	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-201-01	67,25	22,56	10,19	18,58
BSC-202-01	59.77	19,92	20,31	13,89
BSC-203-01	46,8	11,87	41,33	8.73
BSC-205-01	43,61	10,75	45,64	4,9
BSC-206-01	22,03	3,64	74,33	1,84
BSC-210-01	8,9	1,81	89,29	1,68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

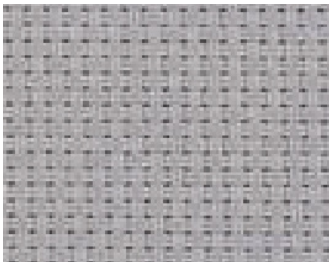
Fabric colours **BSC II 3%**

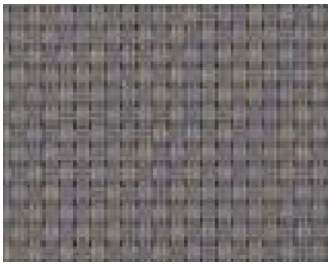

BSC-200-03

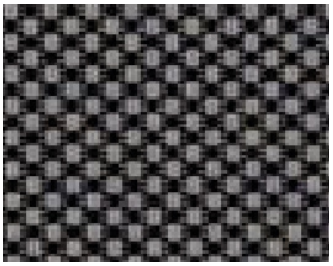

BSC-201-03


BSC-202-03


BSC-203-03


BSC-205-03


BSC-206-03


BSC-210-03


BSC-211-03

Roller blind fabric collection	
Parameter	Value
Collection name	BSC II 3%
Codes	BSC 200-203, 205, 206, 210, 211
Composition	30% PES, 70% PVC
Fabric weight	440 g/m²
Material thickness	0,65 mm
Yarn count	54 X 44
UV blockage	97%
Permeability level	3%
Flame retardant	Yes
Cleaning method	Damp cloth

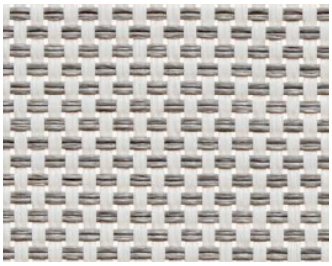
Collection	RS (Solar Reflection)	TS (Solar Transmittance)	AS (Solar Absorption)	TV (Light Transmittance)
BSC-200-03	64,95	29,09	5,96	24,75
BSC-201-03	66,61	25,32	8,06	20,37
BSC-202-03	58,96	21,34	19,7	15,9
BSC-203-03	44,81	12,74	42,45	9,73
BSC-205-03	42,7	14,16	43,14	7,76
BSC-206-03	21,55	6,69	43,14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

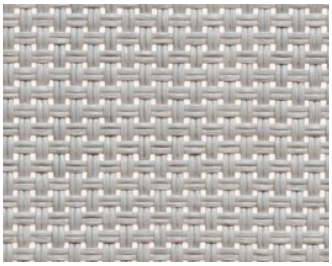
Fabric colours **BSC II 5%**

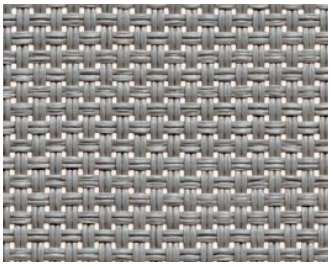
BSC-200-05

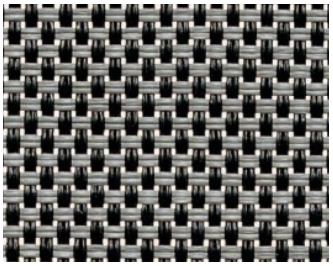
BSC-201-05

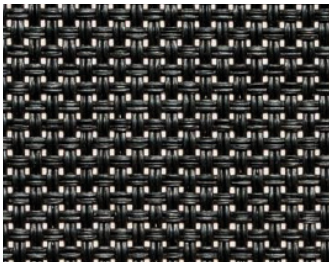

BSC-202-05


BSC-203-05


BSC-205-05


BSC-206-05

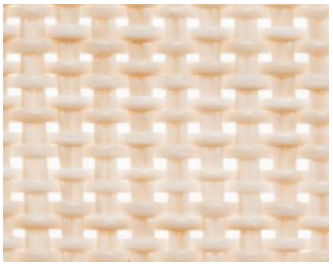

BSC-210-05


BSC-211-05

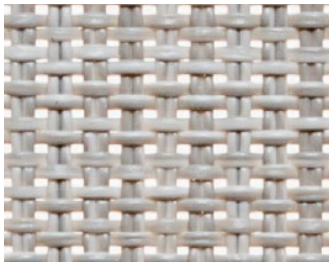
Roller blind fabric collection	
Parameter	Value
Collection name	BSC II 5%
Codes	BSC 200-203, 205, 206, 210, 211
Composition	30% PES, 70% PVC
Fabric weight	410 g/m²
Material thickness	0,55 mm
Yarn count	48 X 46
UV blockage	95%
Permeability level	5%
Flame retardant	Yes
Cleaning method	Damp cloth

Collection	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

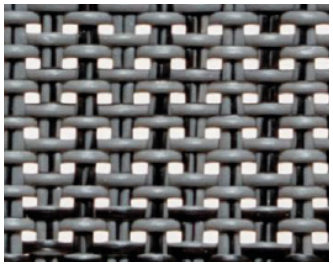
Fabric colours **BSC III 5%**



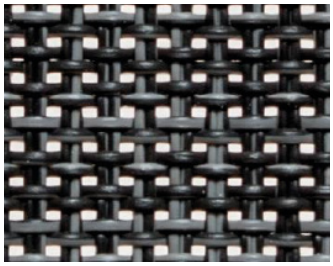
BSC-301-05



BSC-302-05



BSC-303-05



BSC-304-05

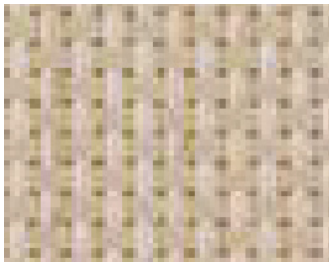
Roller blind fabric collection	
Parameter	Value
Collection name	BSC III 5%
Codes	BSC 301-304
Composition	30% PES, 70% PVC
Fabric weight	428 g/m²
Material thickness	0,73 mm
Yarn count	48 X 46
UV blockage	95%
Permeability level	5%
Flame retardant	Yes
Cleaning method	Damp cloth

Collection	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

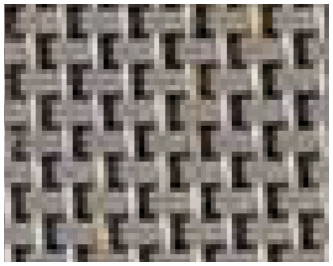
Fabric colours **BSC IV 5%**



BSC-401-05



BSC-402-05



BSC-405-05

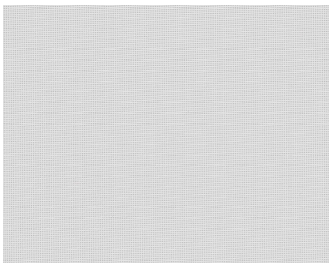


BSC-407-05

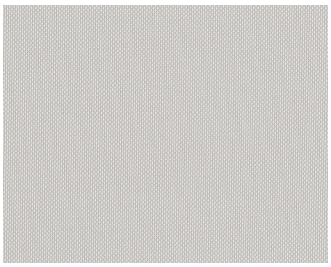
Roller blind fabric collection	
Parameter	Value
Collection name	BSC IV 5%
Codes	BSC 401, 402, 405, 407
Composition	18% PES, 66% PVC, 16% LINEN
Fabric weight	375 g/m²
Material thickness	0,55 mm
Yarn count	36 X 36
UV blockage	95%
Permeability level	5%
Flame retardant	No
Cleaning method	Damp cloth

Collection	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

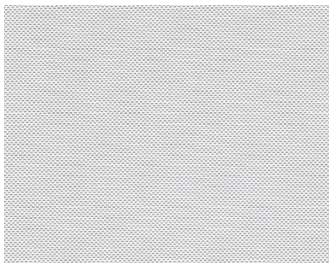
Fabric colours **BSC V 5%**



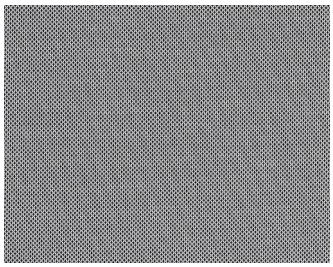
BSC-501-05



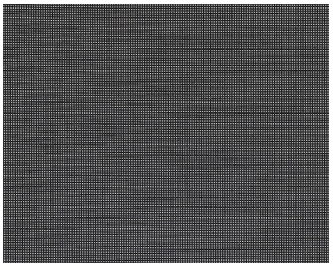
BSC-502-05



BSC-503-05



BSC-504-05

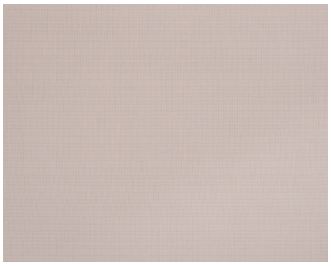


BSC-505-05

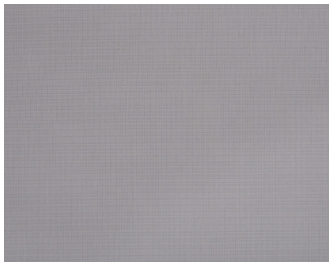
Roller blind fabric collection	
Parameter	Value
Collection name	BSC V 5%
Codes	BSC 501-505
Composition	25% PES, 75% PVC
Fabric weight	305 g/m²
Material thickness	0,39 mm
Yarn count	64 X 64
UV blockage	95%
Permeability level	5%
Flame retardant	Yes
Cleaning method	Damp cloth

Fabric colours **BSC VI 3%**

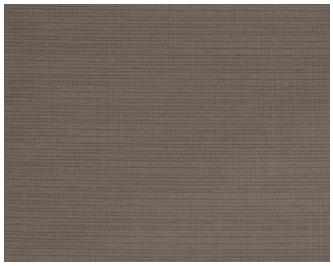
BSC-601-03



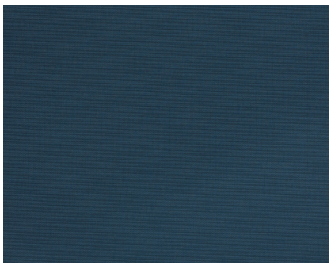
BSC-603-03



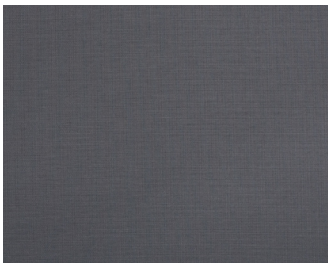
BSC-604-03



BSC-605-03



BSC-607-03



BSC-609-03

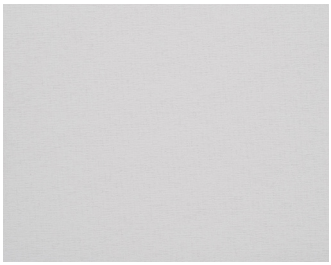


BSC-610-03

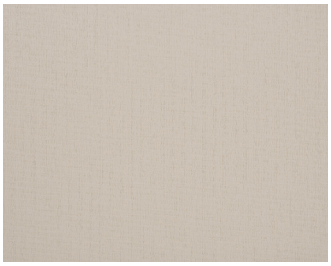
Roller blind fabric collection	
Parameter	Value
Collection name	BSC VI 3%
Codes	BSC 601, 603-605, 607, 609, 610
Composition	22% PES, 78% PVC
Fabric weight	390 g/m²
Material thickness	0,57 mm
Yarn count	60 X 56
UV blockage	97%
Permeability level	3%
Flame retardant	Yes
Cleaning method	Damp cloth

Collection	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

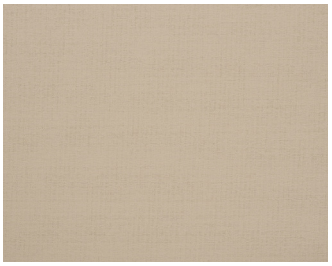
Fabric colours **BTS III 3%**



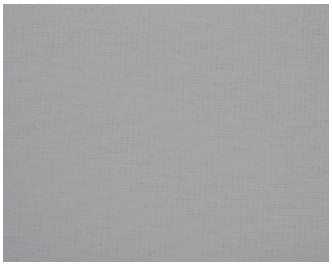
BTS-301-03



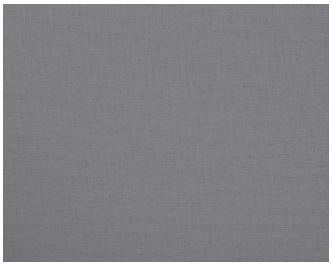
BTS-302-03



BTS-303-03



BTS-304-03



BTS-305-03

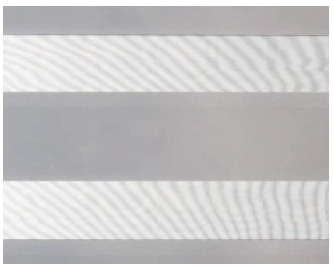


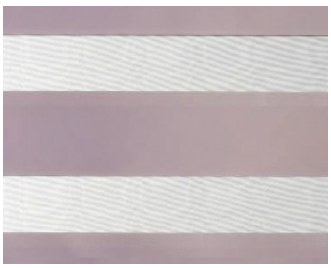
BTS-309-03

Roller blind fabric collection	
Parameter	Value
Collection name	BTS III 3%
Codes	BTS 301-305, 309
Composition	35% PES, 65% PVC
Fabric weight	290 g/m²
Material thickness	0,32 mm
Yarn count	44 X 26
UV blockage	97%
Permeability level	3%
Flame retardant	Yes
Cleaning method	Damp cloth

Collection	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

Fabric colours **Bergamo D&N**


BER-41


BER-42

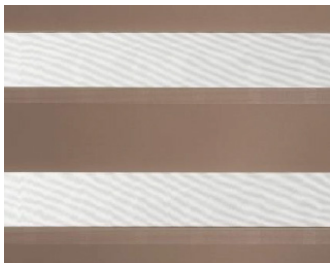

BER-43


BER-44


BER-45

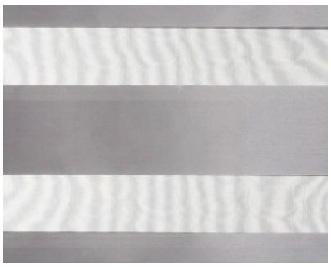

BER-46


BER-47


BER-48


BER-49


BER-50


BER-51


BER-52

Roller blind fabric collection	
Parameter	Value
Collection name	Bergamo
Codes	BER 41 - 52
Composition	22% PES, 78% PVC
Fabric weight	212 g/m²
Material thickness	0,34 mm
Full stripe height	20 cm
Light transmittance	Light transmitting
Flame retardant	No
Hygiene certificate	Yes
Cleaning method	Damp cloth

Comparison
of fabric transparency



1%



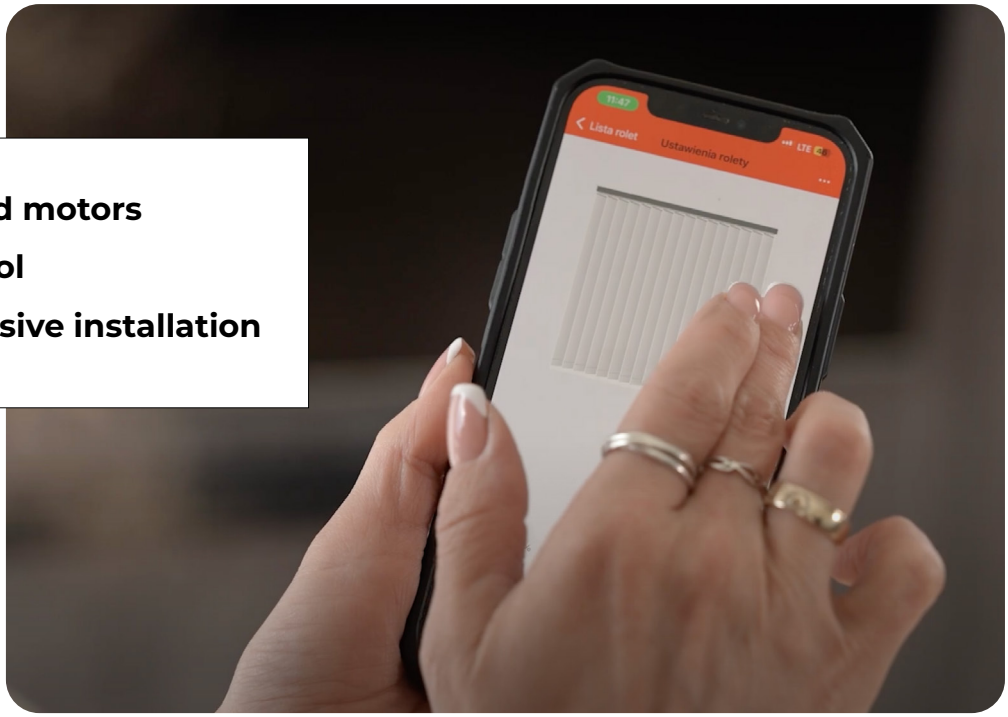
3%



5%

Automation
with Smart Blinds drives

- **remote-controlled motors**
- **mobile app control**
- **fast and non-invasive installation**





- compact drives in five colours
- quiet operation and smooth blind movement
- compatible with all chains
- applicable in new and existing installations
- available with solar panels

The presented graphic materials are for illustrative purposes only; the actual colours and textures of the products may differ from those shown in the advertising materials. The presented graphics, including colour presentation, cannot constitute grounds for complaints.