



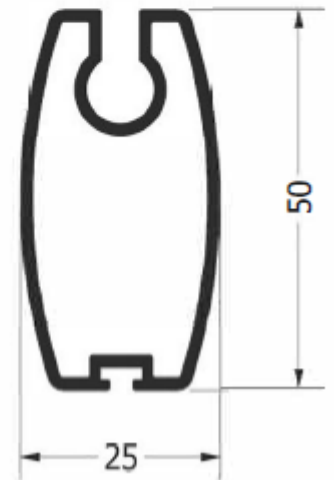
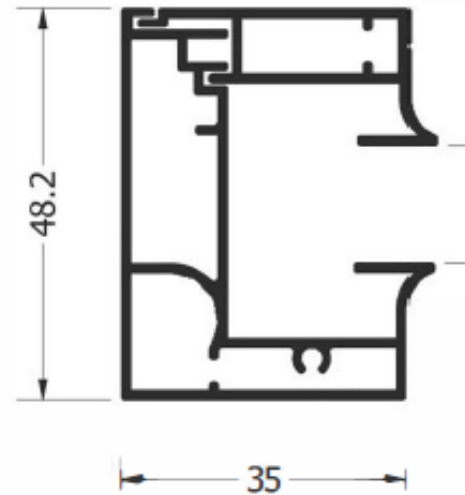
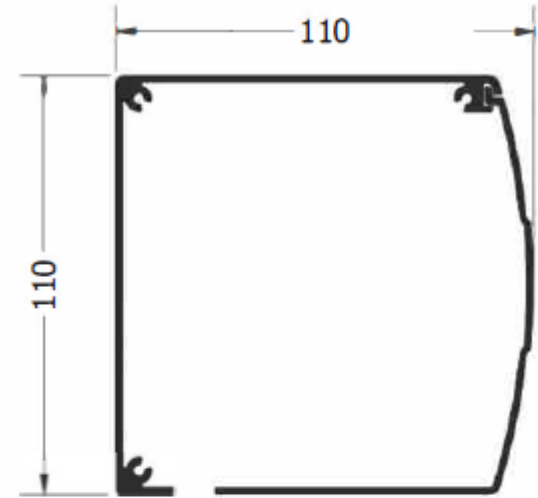
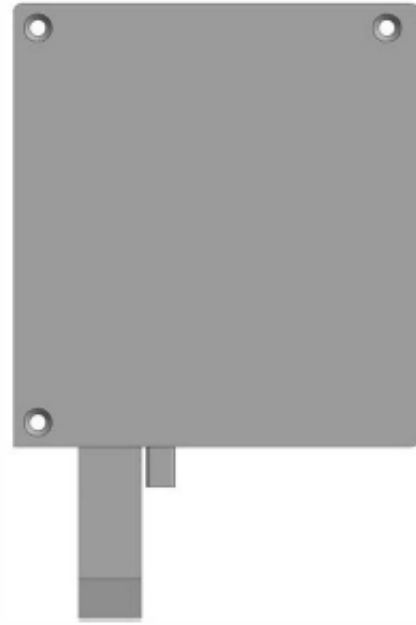
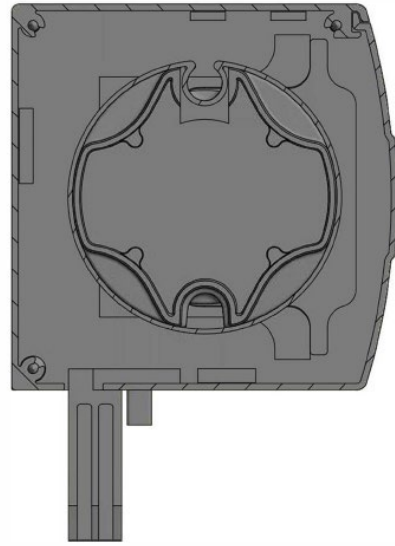
Glass og Uterom AS

- **ZIP Screen**
- **Plissegardiner**

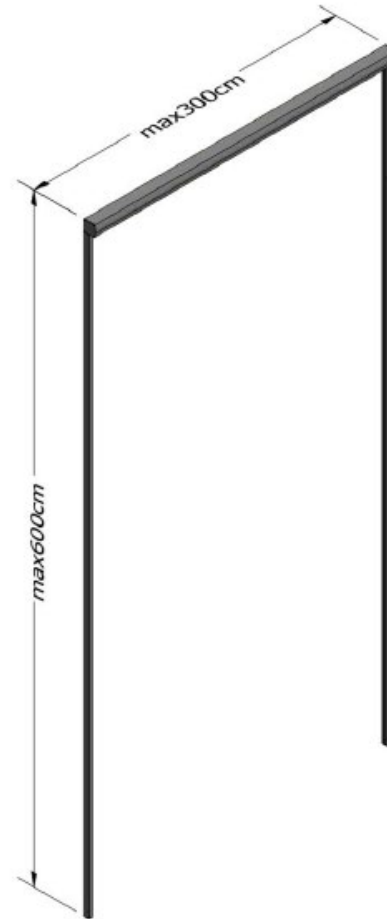
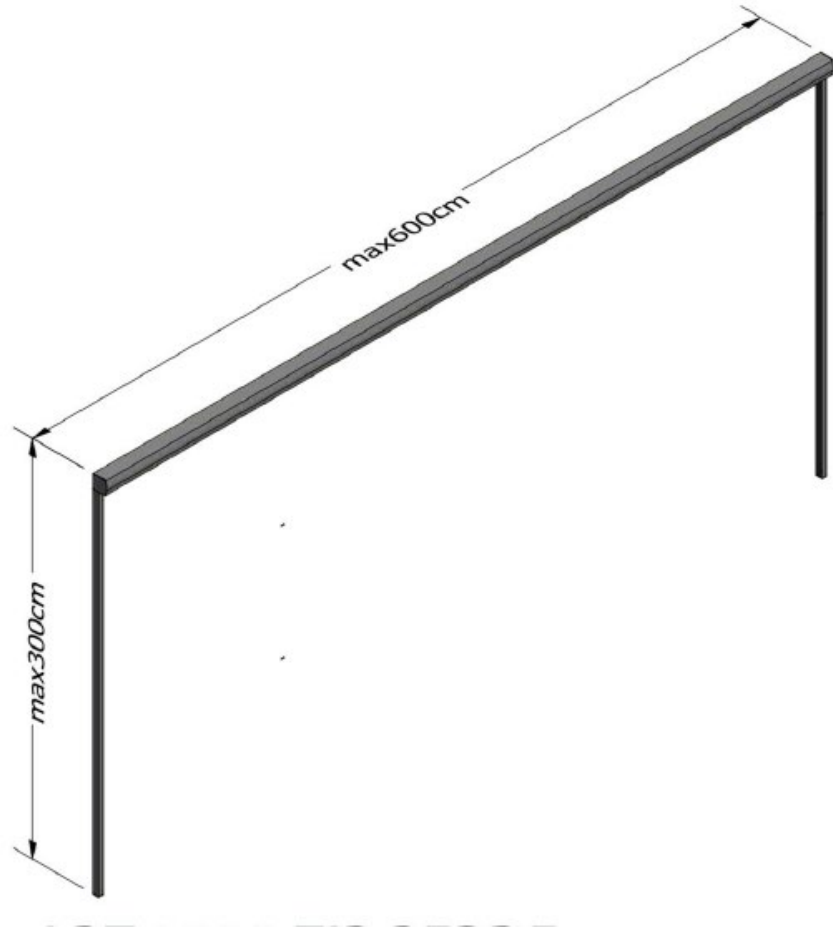
Zip screen – Utvendig solavskjerming



Profil tegning



Zip screen – Utvendig solavskjerming

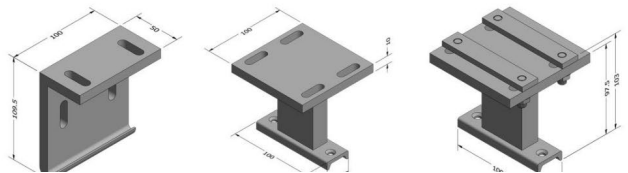
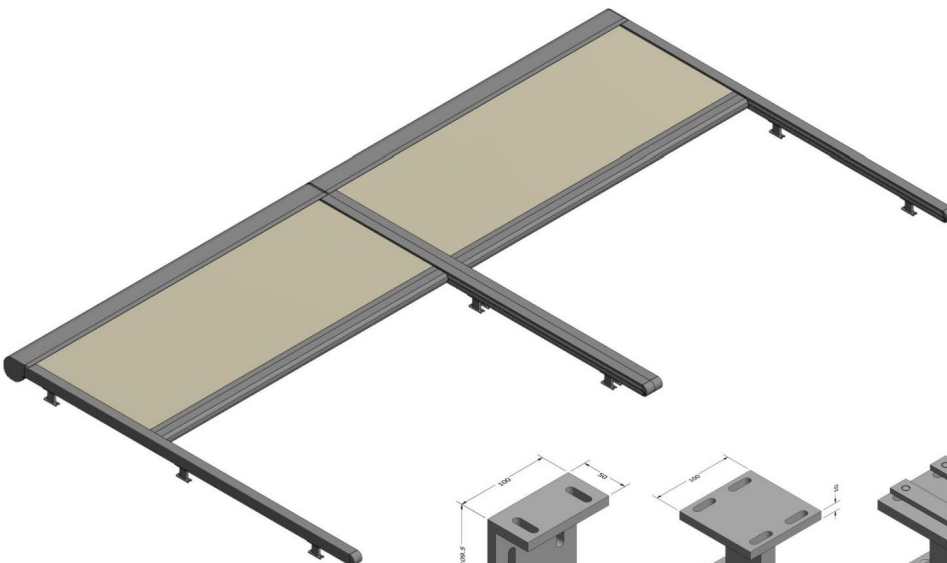
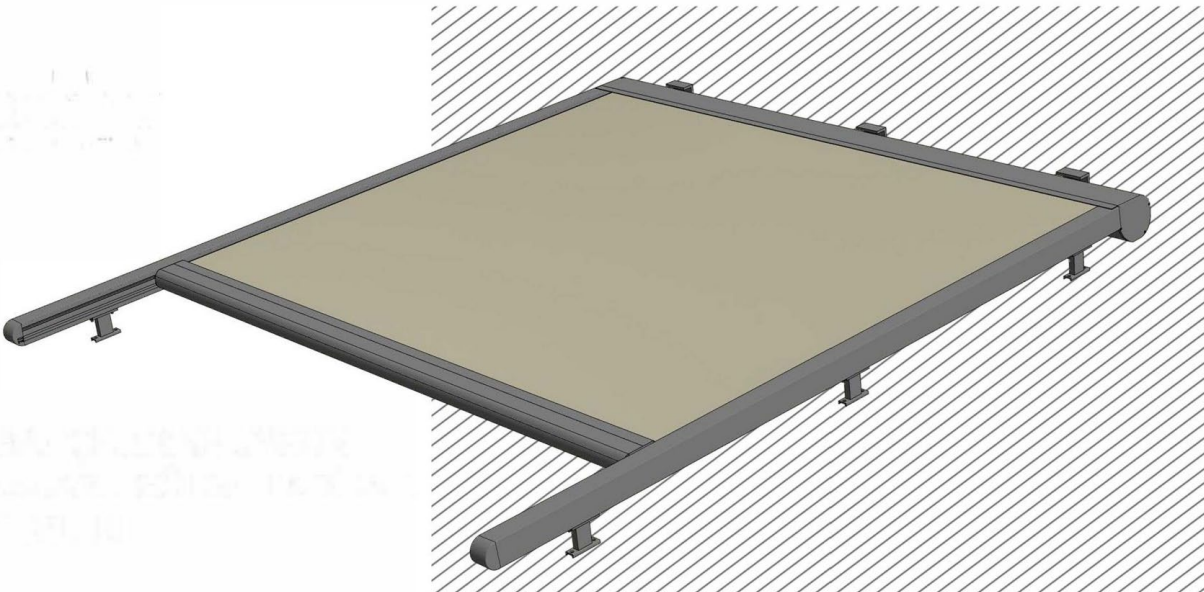


Maks størrelser

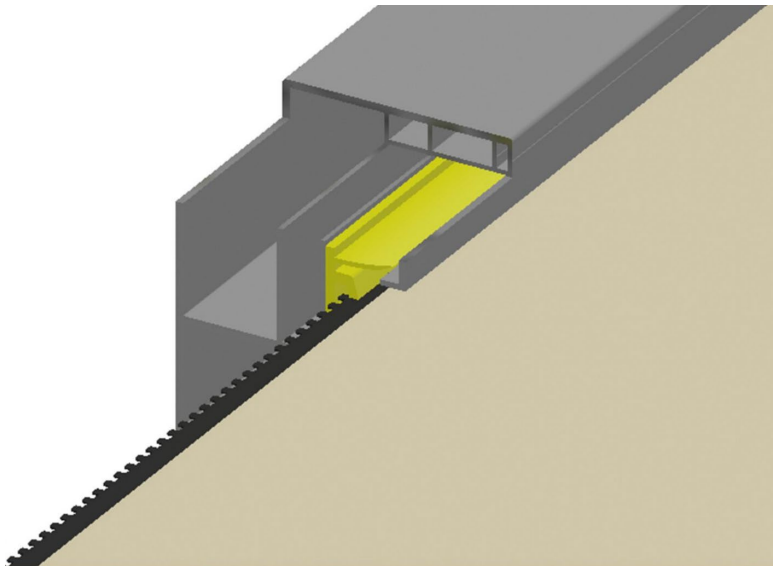
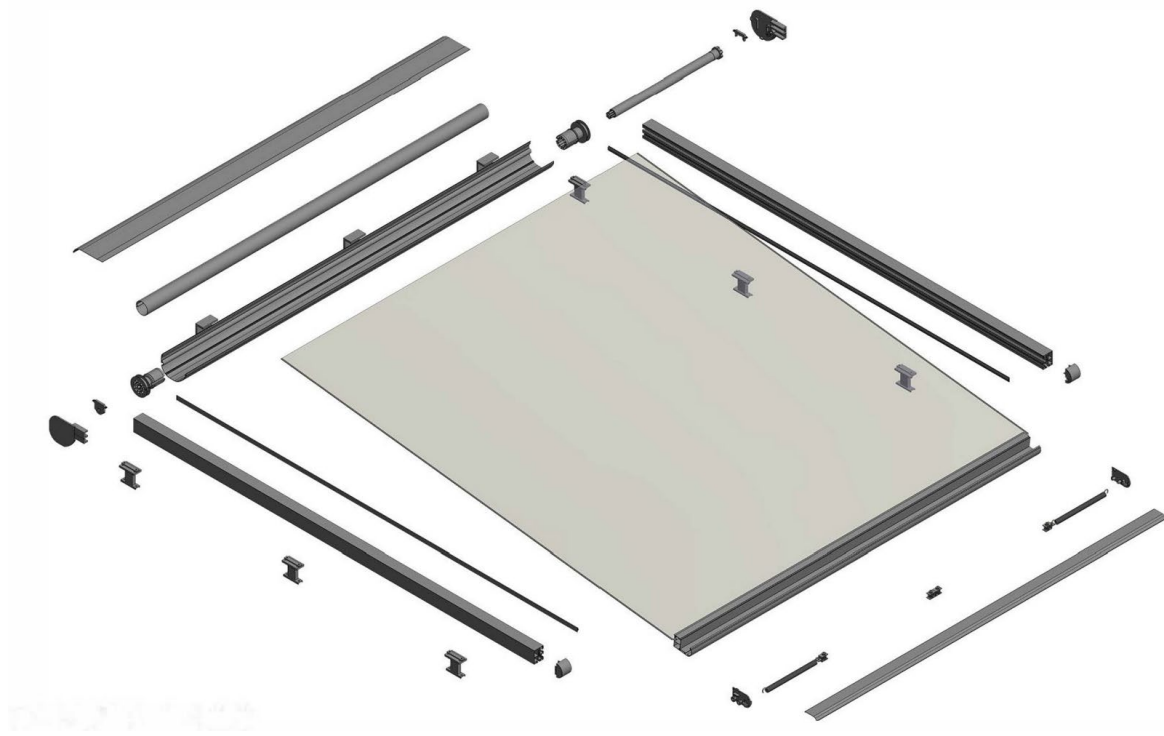


Somfy basert løsning – IO/RTS styring

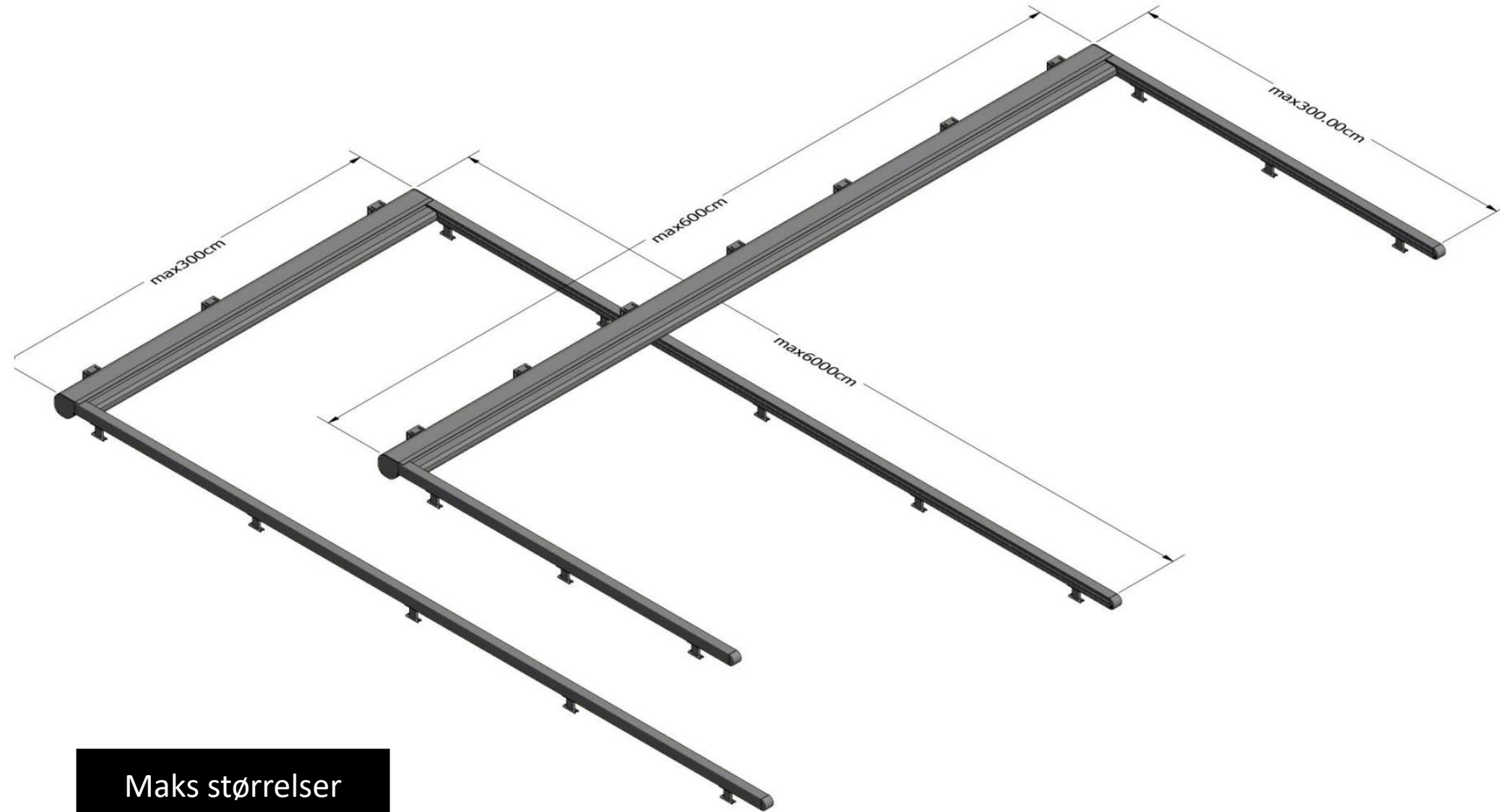
Zip screen – Utvendig solavskjerming



Zip screen – Utvendig solavskjerming



Zip screen – Utvendig solavskjerming



Maks størrelser

Zipscreen – Utvendig solavskjerming

Ulike duk og farge valg – helt eller delvis lystett

- Se noen eksempler – ulike duk valg på forespørsel

101101 white
Widths: 1600, 1800, 2050, 2500, 2850 mm



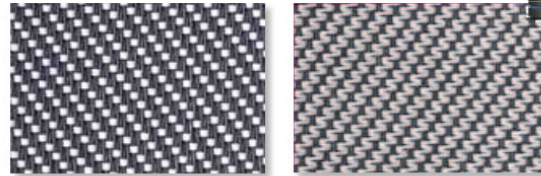
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	18.9	66.9	14.2	19	16.1	2.9	3.3	16.5	Class 1

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.2	0.35	0.18	0.36	0.14	0.35	0.09	0.25
Classes	2	2	2	1	3	1	4	2

108101 grey-white A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	4.4	27.2	68.4	4.4	1.8	2.6	3	3.5	Class 3
B	4.4	38.9	56.7	4.4	1.8	2.6	3	3.5	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.18	0.56	0.14	0.56	0.09	0.48	0.08	0.28
A Classes	2	0	3	0	4	1	4	2
B Values	0.16	0.49	0.12	0.5	0.08	0.44	0.07	0.27
B Classes	2	1	3	1	4	1	4	2

108112 grey-sand A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



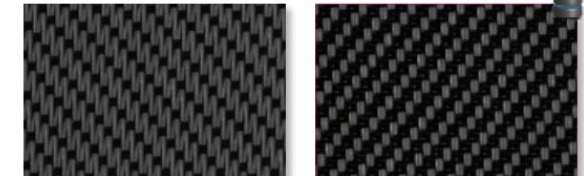
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	4.4	21.6	74	4.2	1	3.2	3.6	3.3	Class 3
B	4.4	27.2	68.4	4.2	1	3.2	3.6	3.3	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.2	0.59	0.15	0.59	0.09	0.5	0.08	0.29
A Classes	2	0	2	0	4	1	4	2
B Values	0.18	0.56	0.14	0.56	0.09	0.48	0.08	0.28

108118 grey-black A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



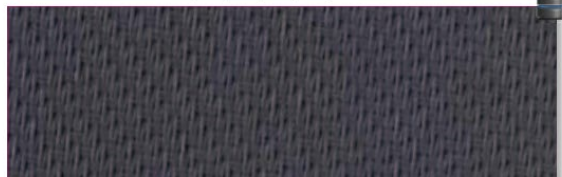
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	3.7	12.7	83.6	3.7	0.4	3.2	3.6	2.7	Class 3
B	3.7	9.6	86.7	3.7	0.4	3.2	3.6	2.7	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.21	0.64	0.16	0.63	0.1	0.53	0.09	0.3
A Classes	2	0	2	0	3	0	4	2
B Values	0.22	0.66	0.17	0.65	0.1	0.54	0.09	0.3

108108 grey
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	5.1	14.2	80.7	4.9	0.5	4.4	4.8	3.7	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.22	0.64	0.17	0.62	0.1	0.52	0.09	0.3
Classes	2	0	2	0	3	0	4	2

108111 grey-dark blue A / B
Widths: 1600, 1800, 2050, 2500, 2850 mm



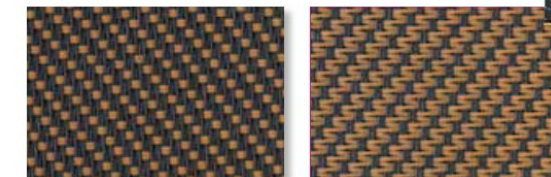
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	3.6	16.8	79.6	2.9	0.4	2.5	2.9	2.2	Class 3
B	3.6	18.9	77.5	2.9	0.4	2.5	2.9	2.2	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.2	0.62	0.15	0.61	0.09	0.51	0.08	0.29
A Classes	2	0	2	0	4	0	4	2
B Values	0.2	0.61	0.15	0.6	0.09	0.51	0.08	0.29
B Classes	2	0	2	0	4	0	4	2

108126 grey-caramel A / B
Width: 2850 mm



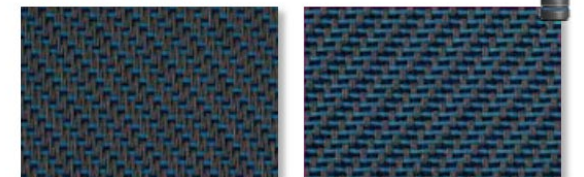
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	5	22.2	72.8	4.8	1.1	3.6	4	3.6	Class 3
B	5	28.9	66.1	4.8	1.1	3.6	4	3.6	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.2	0.59	0.15	0.58	0.1	0.5	0.08	0.29
A Classes	2	0	2	0	4	1	4	2
B Values	0.19	0.55	0.14	0.55	0.09	0.47	0.08	0.28
B Classes	2	0	3	0	4	1	4	2

108167 pacific A / B
Width: 2850 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	4.8	18.8	76.4	4.1	0.6	3.5	3.9	3.1	Class 3
B	4.8	22.9	72.3	4.1	0.6	3.5	3.9	3.1	Class 3

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.21	0.61	0.16	0.6	0.1	0.51	0.08	0.29
A Classes	2	0	2	0	3	0	4	2
B Values	0.2	0.58	0.15	0.58	0.1	0.49	0.08	0.29
B Classes	2	0	2	0	3	1	4	2

Zipscreen – Utvendig solavskjerming

Ulike duk og farge valg – helt eller delvis lystett

111111 dark blue
Width: 2850 mm



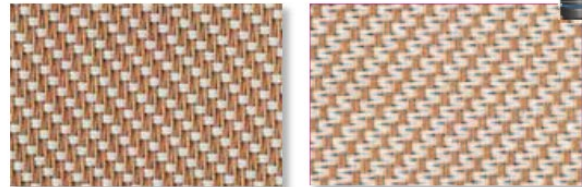
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	12.8	26.6	60.6	5.6	0.5	5.1	5.6	4.2	Class 1

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.25	0.57	0.2	0.57	0.14	0.48	0.11	0.29
Classes	2	0	2	0	3	1	3	2

112101 sand-white A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	12.2	44.8	43	10.6	6	4.6	5.1	8.7	Class 1
B	12.2	50.6	37.2	10.6	6	4.6	5.1	8.7	Class 1

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.2	0.47	0.17	0.47	0.12	0.42	0.09	0.27
A Classes	2	1	2	1	3	1	4	2
B Values	0.19	0.43	0.16	0.44	0.11	0.41	0.08	0.26
B Classes	2	1	2	1	3	1	4	2

116108 linen-grey A / B
Width: 2850 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	12.2	39.4	48.4	9.7	5.1	4.6	5.1	7.9	Class 1
B	12.2	31.5	56.3	9.7	5.1	4.6	5.1	7.9	Class 1

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.21	0.5	0.18	0.5	0.12	0.44	0.09	0.27
A Classes	2	1	2	1	3	1	4	2
B Values	0.23	0.54	0.19	0.54	0.13	0.47	0.1	0.28
B Classes	2	0	2	0	3	1	4	2

116116 linen
Widths: 1600, 1800, 2050, 2500, 2850 mm



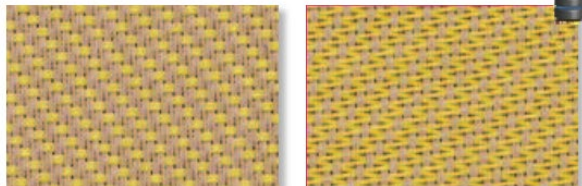
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	13.4	53.2	33.4	11	7.2	3.8	4.2	9.2	Class 1

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.19	0.42	0.16	0.43	0.12	0.4	0.09	0.26
Classes	2	1	2	1	3	1	4	2

112103 sand-yellow A / B
Width: 2850 mm



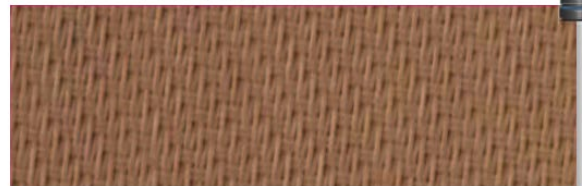
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	16.5	40.8	42.6	13.2	7.5	5.7	6.3	10.9	Class 0
B	16.5	42.4	41	13.2	7.5	5.7	6.3	10.9	Class 0

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.24	0.5	0.2	0.5	0.15	0.44	0.11	0.27
A Classes	2	1	2	1	3	1	3	2
B Values	0.24	0.49	0.2	0.49	0.15	0.43	0.11	0.27
B Classes	2	1	2	1	3	1	3	2

112112 sand
Widths: 1600, 1800, 2050, 2500, 2850 mm



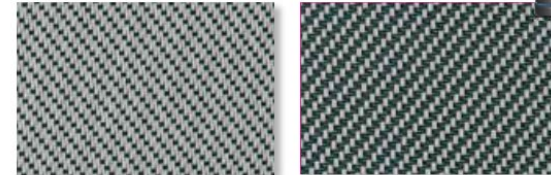
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	8.2	38.3	53.5	6.7	3.1	3.7	4.2	5.5	Class 2

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.19	0.5	0.15	0.5	0.1	0.44	0.08	0.27
Classes	2	1	2	0	3	1	4	2

116122 linen-lichen A / B
Widths: 1600, 1800, 2050, 2500, 2850 mm



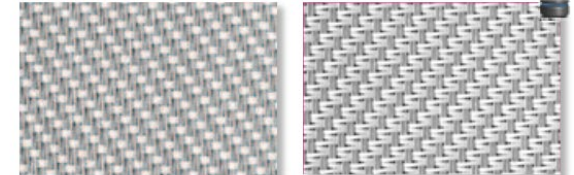
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	8	33.5	58.5	7.5	3.8	3.7	4.2	6.1	Class 2
B	8	21.3	70.7	7.5	3.8	3.7	4.2	6.1	Class 2

g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.2	0.53	0.16	0.53	0.1	0.46	0.08	0.28
A Classes	2	0	2	0	3	1	4	2
B Values	0.22	0.6	0.18	0.59	0.12	0.5	0.09	0.29
B Classes	2	0	2	0	3	1	4	2

117101 pearl-white A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	7.2	46.9	45.9	5.8	3.3	2.4	2.8	4.7	Class 2
B	7.2	53.5	39.3	5.8	3.3	2.4	2.8	4.7	Class 2

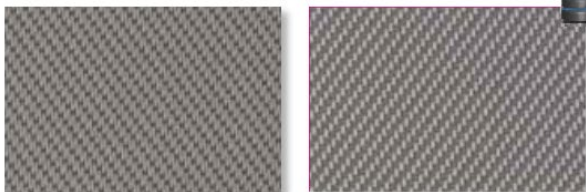
g_{tot}

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.16	0.45	0.13	0.46	0.09	0.42	0.07	0.27
A Classes	2	1	3	1	4	1	4	2
B Values	0.15	0.41	0.12	0.42	0.08	0.39	0.06	0.26
B Classes	3	1	3	1	4	1	4	2

Zipscreen – Utvendig solavskjerming

Ulike duk og farge valg – helt eller delvis lystett

117108 pearl-grey A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



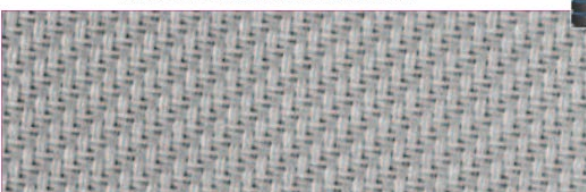
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	11	29.8	59.2	9.1	4.3	4.8	5.4	7.4	Class 2
B	11	25.5	63.6	9.1	4.3	4.8	5.4	7.4	Class 2

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.23	0.55	0.18	0.55	0.12	0.47	0.1	0.28
A Classes	2	0	2	0	3	1	4	2
B Values	0.23	0.58	0.19	0.57	0.13	0.49	0.1	0.29
B Classes	2	0	2	0	3	1	3	2

117117 pearl
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



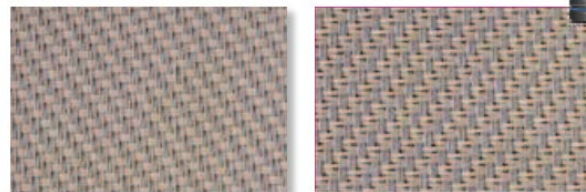
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	7.7	39.7	52.6	6	2.6	3.4	3.8	4.8	Class 2

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.18	0.49	0.15	0.5	0.1	0.44	0.08	0.27
Classes	2	1	3	1	4	1	4	2

117116 pearl-linen A / B
Widths: 1600, 1800, 2050, 2500, 2850 mm



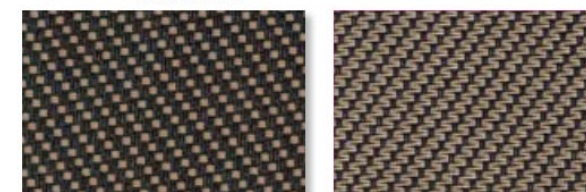
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	7.2	43	49.8	5.4	2.6	2.8	3.2	4.4	Class 2
B	7.2	46.7	46.1	5.4	2.6	2.8	3.2	4.4	Class 2

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.17	0.47	0.14	0.48	0.09	0.43	0.07	0.27
A Classes	2	1	3	1	4	1	4	2
B Values	0.16	0.45	0.13	0.46	0.09	0.42	0.07	0.27
B Classes	2	1	3	1	4	1	4	2

118112 black-sand A / B
Width: 2850 mm



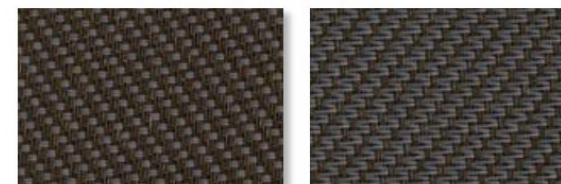
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	4.9	13.7	81.4	4.4	1.1	3.3	3.6	3.4	Class 3
B	4.9	21.2	73.9	4.4	1.1	3.3	3.6	3.4	Class 3

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.22	0.64	0.17	0.63	0.1	0.52	0.09	0.3
A Classes	2	0	2	0	3	0	4	2
B Values	0.2	0.59	0.16	0.59	0.1	0.5	0.08	0.29
B Classes	2	0	2	0	4	1	4	2

118113 black-bronze A / B
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



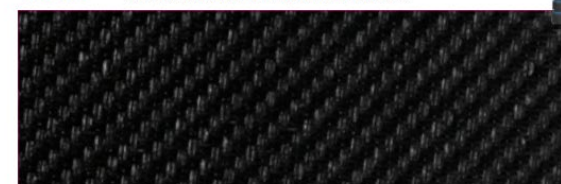
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	6.0	5.8	88.2	5.8	0.5	5.3	5.8	4.4	Class 1
B	6.0	6.2	87.9	5.8	0.5	5.3	5.8	4.4	Class 1

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.24	0.69	0.19	0.67	0.12	0.55	0.10	0.30
A Classes	2	0	2	0	3	0	3	2
B Values	0.24	0.68	0.19	0.67	0.12	0.55	0.10	0.30
B Classes	2	0	2	0	3	0	3	2

118118 black
Widths: 1600, 1800, 2050, 2500, 2850, 3200 mm



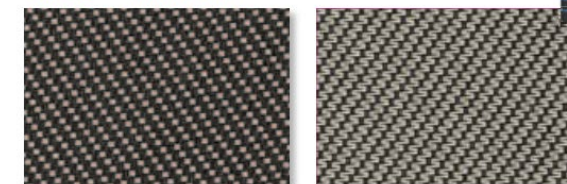
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
	2.6	5.2	92.2	2.6	0.3	2.3	2.6	2	Class 3

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
Values	0.22	0.69	0.16	0.67	0.1	0.55	0.09	0.3
Classes	2	0	2	0	3	0	4	2

118116 black-linen A / B
Width: 2850 mm



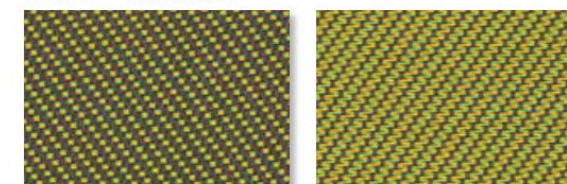
Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	5.6	16.1	78.3	5.3	1.6	3.6	4	4.1	Class 3
B	5.6	26	68.4	5.3	1.6	3.6	4	4.1	Class 3

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.22	0.63	0.17	0.61	0.11	0.52	0.09	0.29
A Classes	2	0	2	0	3	0	4	2
B Values	0.2	0.57	0.15	0.56	0.1	0.48	0.08	0.29
B Classes	2	0	2	0	3	1	4	2

118181 jamaica A / B
Width: 2850 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	6.7	13.7	79.6	6.3	1.6	4.7	5	4.9	Class 3
B	6.7	21.7	71.5	6.3	1.6	4.7	5	4.9	Class 3

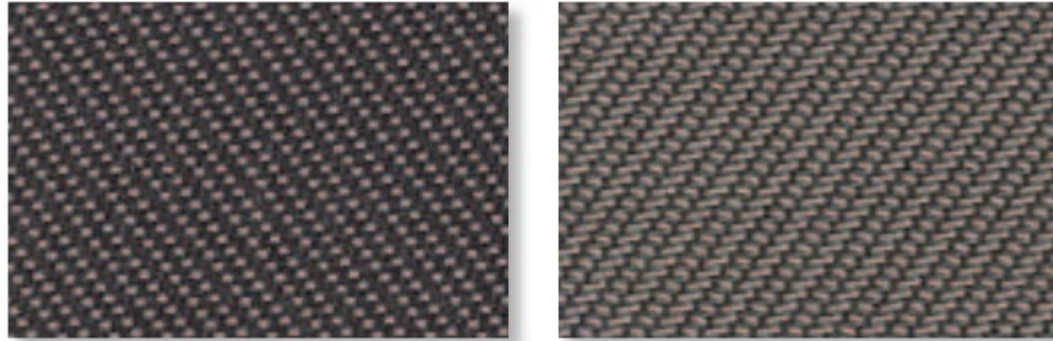
gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.23	0.64	0.18	0.63	0.11	0.52	0.09	0.3
A Classes	2	0	2	0	3	0	4	2
B Values	0.21	0.59	0.17	0.59	0.11	0.5	0.09	0.29
B Classes	2	0	2	0	3	1	4	2

Zipscreen – Utvendig solavskjerming

Ulike duk og farge valg – helt eller delvis lystett

118316 gravel A / B
Widths: 1600, 1800, 2050, 2500, 2850 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	5.8	11.9	82.4	5.5	1.1	4.4	4.8	4.2	Class 3
B	5.8	18.0	76.2	5.5	1.1	4.4	4.8	4.2	Class 3

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.23	0.65	0.18	0.64	0.11	0.53	0.09	0.30
A Classes	2	0	2	0	3	0	4	2
B Values	0.21	0.61	0.17	0.60	0.11	0.51	0.09	0.29
B Classes	2	0	2	0	3	0	4	2



Bronze 177 cm — 267 cm

92-2043



White 177 cm — 267 cm

92-2044



Boulder 177 cm — 267 cm

92-2171



Alu/Anthracite 177 cm

92-2068



Sandy beige 177 cm — 267 cm

92-2135



Alu/White 177 cm — 267 cm

92-2051



Beaten metal 177 cm — 267 cm

92-2045



Cloud 177 cm — 267 cm

92-50272



Alu/Oat 177 cm — 267 cm

92-2046



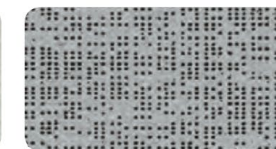
Concrete 177 cm — 267 cm

92-2167



Interferential grey 177 cm

92-2065



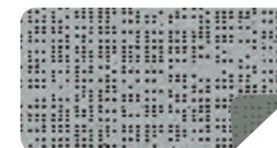
Alu/Alu 177 cm — 267 cm

92-2048



Anthracite 177 cm — 267 cm

92-2047



Alu/Medium grey 177 cm — 267 cm

92-2074



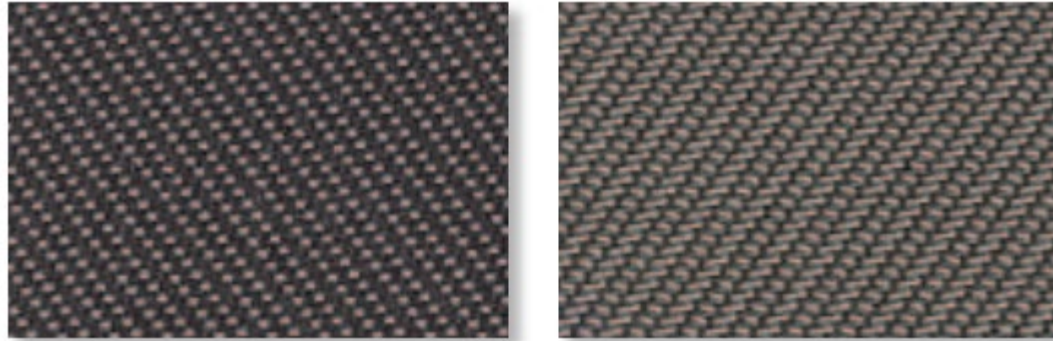
Black 177 cm — 267 cm

92-2053

Zipscreen – Utvendig solavskjerming

Ulike duk og farge valg – helt eller delvis lystett

118316 gravel A / B
Widths: 1600, 1800, 2050, 2500, 2850 mm



Solar Heat & Light Control Properties

	Ts	Rs	As	Tv	TVdiff	TVdir	Tuv	TVdif-h	Glare control
A	5.8	11.9	82.4	5.5	1.1	4.4	4.8	4.2	Class 3
B	5.8	18.0	76.2	5.5	1.1	4.4	4.8	4.2	Class 3

gtot

	A		B		C		D	
	ext.	int.	ext.	int.	ext.	int.	ext.	int.
A Values	0.23	0.65	0.18	0.64	0.11	0.53	0.09	0.30
A Classes	2	0	2	0	3	0	4	2
B Values	0.21	0.61	0.17	0.60	0.11	0.51	0.09	0.29
B Classes	2	0	2	0	3	0	4	2



Bronze 177 cm — 267 cm

92-2043



White 177 cm — 267 cm

92-2044



Boulder 177 cm — 267 cm

92-2171



Alu/Anthracite 177 cm

92-2068



Sandy beige 177 cm — 267 cm

92-2135



Alu/White 177 cm — 267 cm

92-2051



Beaten metal 177 cm — 267 cm

92-2045



Cloud 177 cm — 267 cm

92-50272



Alu/Oat 177 cm — 267 cm

92-2046



Concrete 177 cm — 267 cm

92-2167



Interferential grey 177 cm

92-2065



Alu/Alu 177 cm — 267 cm

92-2048



Anthracite 177 cm — 267 cm

92-2047



Alu/Medium grey 177 cm — 267 cm

92-2074



Black 177 cm — 267 cm

92-2053

Plissegardiner – VISOR

Innvendig og i uterom til balkong innglassing



Plissegardiner til balkong innglassing

Plissegardiner –VISOR

Innvendig og i uterom til balkong innglassing



Plissegardiner til innvendig

Plissegardiner – VISOR

Innvendig og i uterom til balkong innglassing



Plissegardiner til innvendig lystett

Plissegardiner – VISOR

Innvendig og i uterom til balkong innglassing

Profil farger



DB703 Mørk Grå



RAL 9006 Lys grå

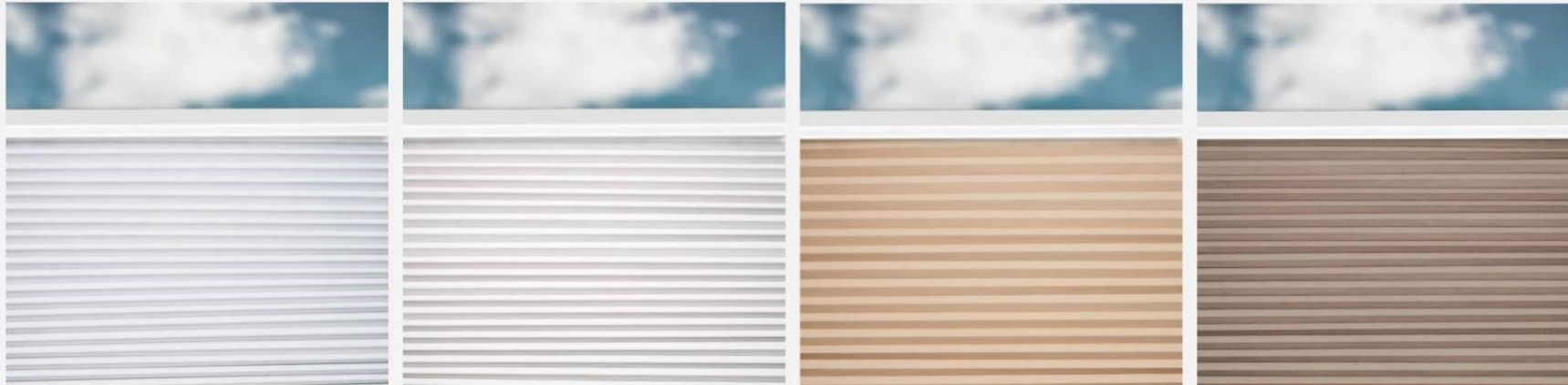


RAL 9010 Hvit

Plissegardiner – VISOR

Lystett for innvendig montering

Lystett



7611
cold-toned light grey
R = 72 % A = 28 % T = 0 %

7612
warm-toned light grey
R = 72 % A = 28 % T = 0 %

7613
beige
R = 72 % A = 28 % T = 0 %

7614
ash
R = 72 % A = 28 % T = 0 %





R = Valon heijastuma / Light reflection
A = Absorptio / Absorption
T = Valon läpäisy / Light transmission
Materiaali / Material: 100% Polyester

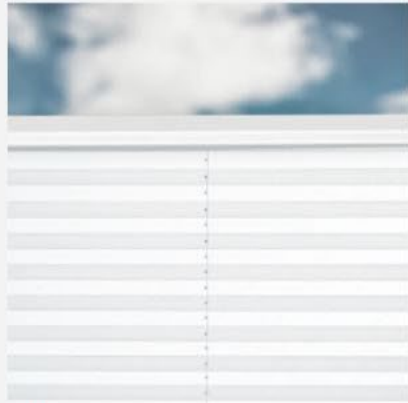
pimentävä / black out

Plissegardiner – VISOR

Klassisk Plissegardiner

R = Ljusreflektion / Light reflection
A = Ljusabsorbaton / Absorption
T = Ljusgenomsläpp / Light transmission
Material / Material: 100% Polyester

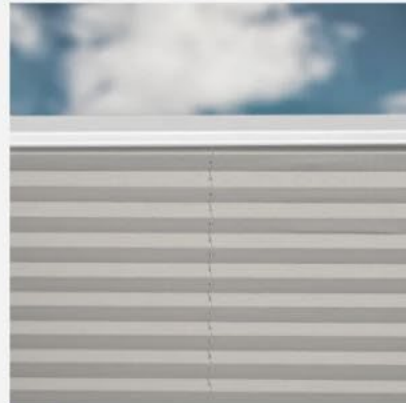
-  Semi transparent / semi transparent
-  Transparent / transparent
-  Flamsäker / flame retardant
-  P Pärlemor behandlad / pearlized



1220
semitransparent klar vit
R = 46 % T = 1 % A = 53 %



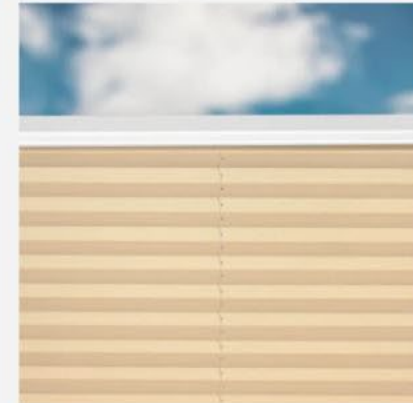
1250
semitransparent naturlig vit
R = 63 % T = 6 % A = 31 %



1263
semitransparent ljus grå
R = 60 % T = 20 % A = 20 %



1268
semitransparent beige
R = 62 % A = 10 % T = 28 %



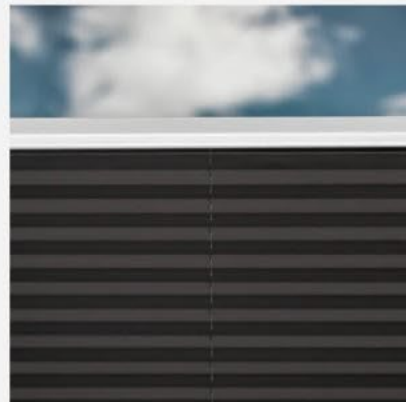
1253
transparent orange
R = 60 % A = 16 % T = 24 %



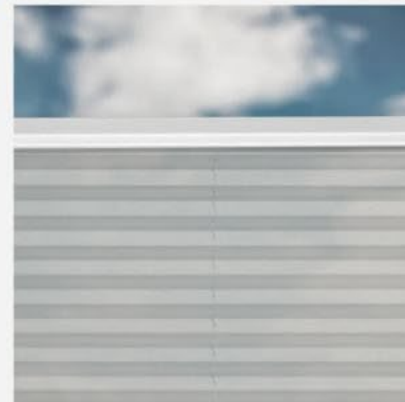
1288
semitransparent khaki
R = 60 % A = 24 % T = 16 %



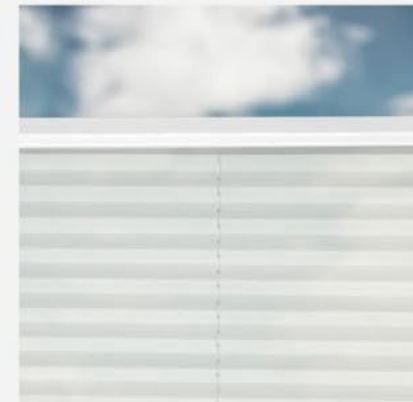
1267
semitransparent mörk grå
R = 49 % A = 41 % T = 10 %



1265
semitransparent tät svart
R = 36 % A = 63 % T = 1 %



3502
transparent grå
R = 58 % A = 19 % T = 23 %



3501
transparent vit
R = 60 % A = 6 % T = 34 %





Glass og Uterom AS

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