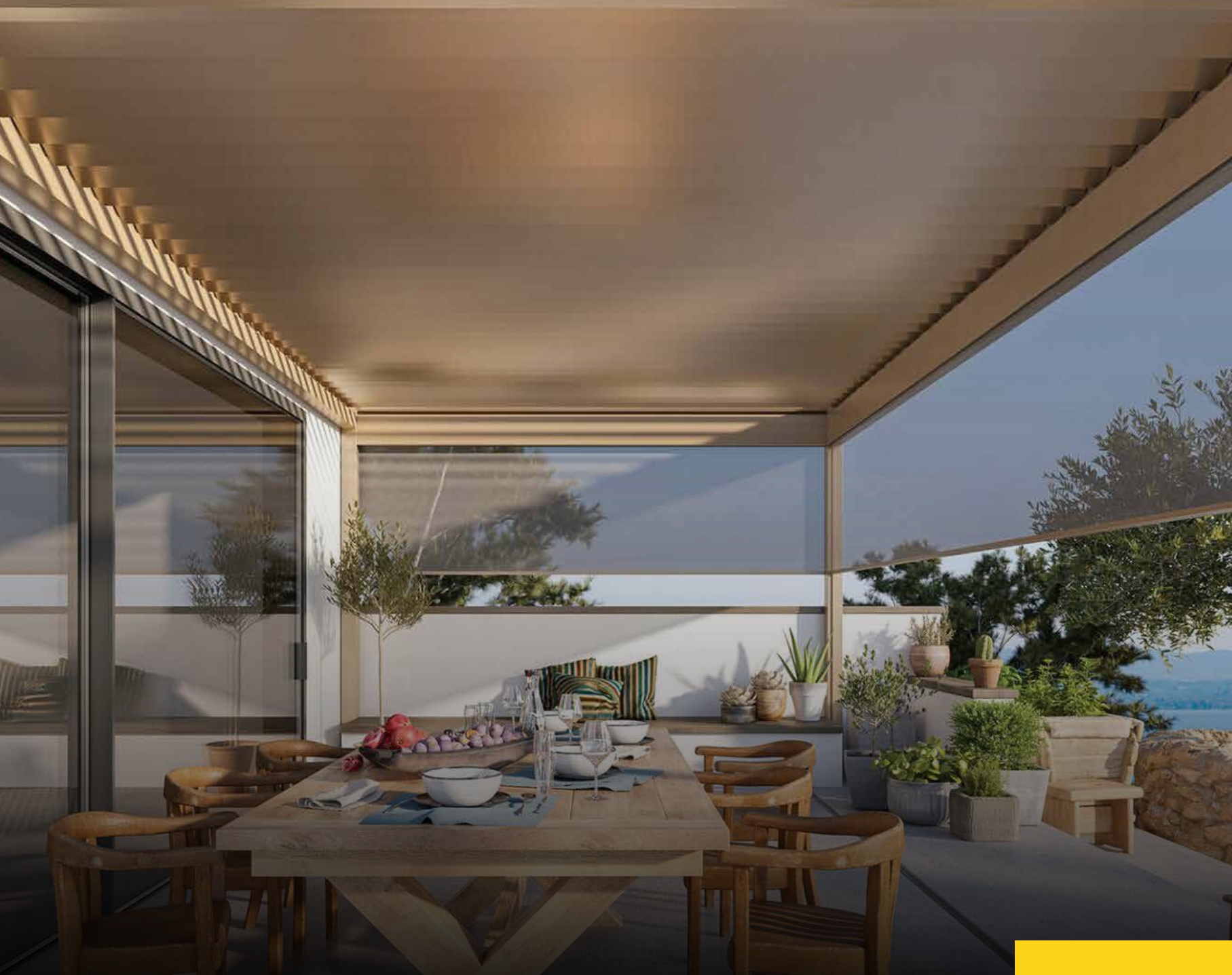


ZIP Screen

ZIP Screen

Electric fabric roller featuring cutting-edge ZIP technology, designed to provide efficient shading with a touch of elegance.





OVERVIEW

ZIP Screen is a versatile and innovative shading solution, designed to offer precise control over natural light, optimal thermal comfort, and enhanced building aesthetics.

With its sleek and modern design, the screen harmonises with any architectural setting, delivering both elegance and functionality.

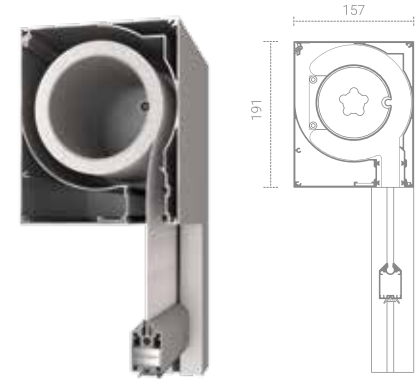
Meticulously manufactured using state-of-the-art components and premium materials, our screens are built to last, ensuring durability and longevity.



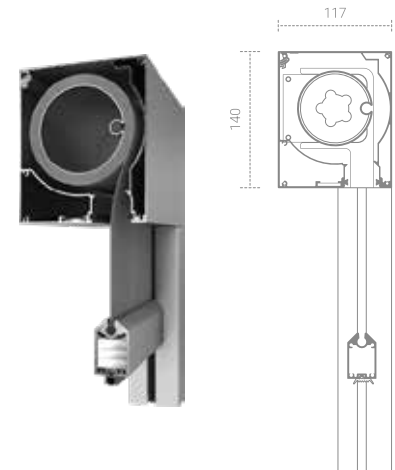
TECHNICAL CHARACTERISTICS



Z160



Z120



BOX	REEL	WIDTH	x	HEIGHT
Z160	Ø100	7 m	x	2.6 m
	Ø100	4 m	x	5.5 m
Z120	Ø78	5.5 m	x	2.75 m
	Ø78	5 m	x	3.4 m
Z100	Ø63	3.3 m	x	2.6 m
Z70	Ø43	2.4 m	x	1.5 m
Z130C	Ø78	5.4 m	x	3 m



M5834

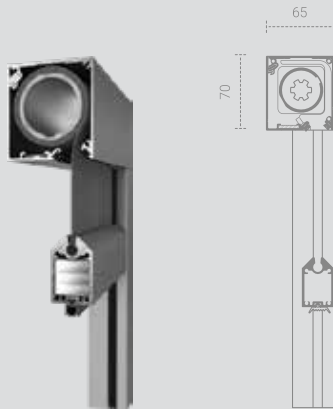


M5835
Heavy Duty



S31717
concealed

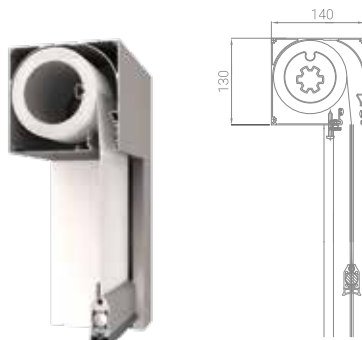
With two types of counterweights, we cover every technical requirement. For large openings of over 6m, we offer specially reinforced profiles that prevent bending, ensuring the perfect aesthetic result and maximum durability of the Zip Screen system.



Z70



Z100



Z130C
concealed

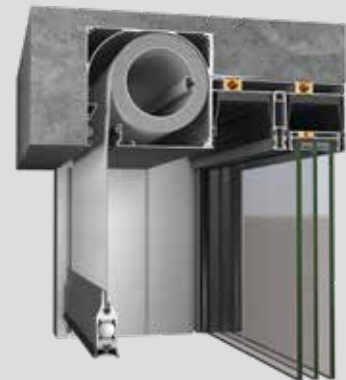
Invisible but always accessible. The concealed Zip Screen is perfectly hidden within the structure, while providing a special provision for immediate service access, without any interference with plasterboards or structural elements. The ideal solution for ultra-minimal architectural requirements.



above
window system



adjacent
to window system



concealed system

CERTIFICATION



WIND LOAD RESISTANCE
MAX TEST PRESSURE
EN 12210
RESISTANCE UP TO
12 BEAUFORT

FOR DIMENSIONS (W X H) 5,7 M X 2,7 M

CLASSIFICATION

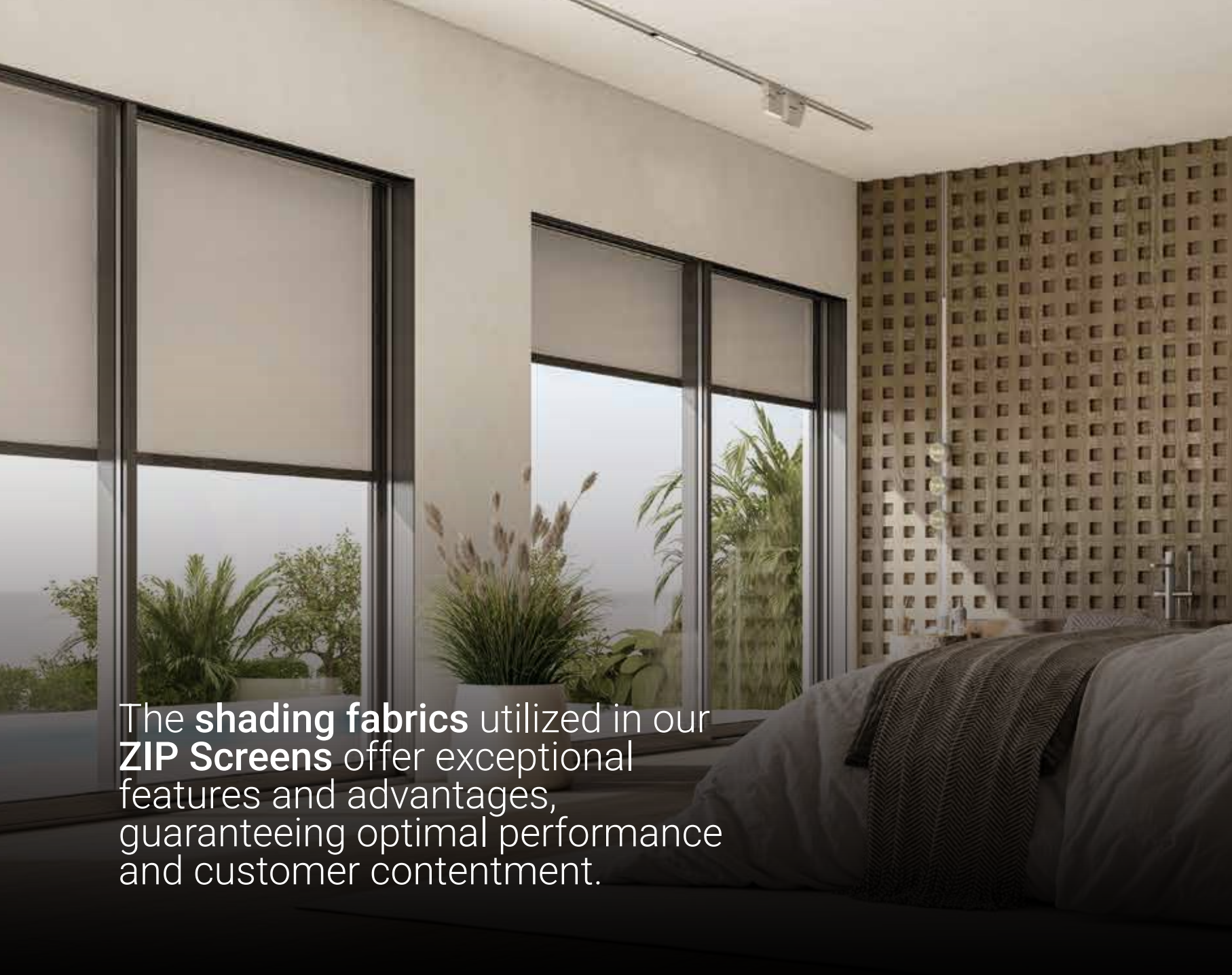
1

2

3

4

5

A modern bedroom interior with large windows featuring ZIP Screens. The room includes a bed with a patterned blanket, a decorative wall panel, and potted plants. The text is overlaid on the lower left of the image.

The **shading fabrics** utilized in our **ZIP Screens** offer exceptional features and advantages, guaranteeing optimal performance and customer contentment.

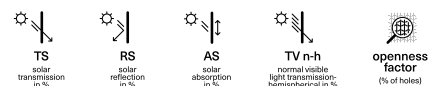
Their superior specifications include:

- High UV resistance
- Mechanical durability and dimensional stability
- Blocking of up to 97% of heat
- Up to 28% natural light transmission

Soltis Veozip



code	colour	TS	RS	AS	TV n-h	openness factor
GLM-04922	Ice white	9	59	32	8	5%
GLM-04923	Edelweiss	9	50	41	8	5%
GLM-04918	Natural	7	37	56	7	5%
GLM-04924	Grey pepper	5	8	87	5	5%
GLM-04925	Graphite black	5	5	90	5	5%



Soltis Veozip can only be applied to the Z160 and PG160P models

- Tested and classified for fire resistance
- Safe for use (e.g. REACH compliant)
- High colour resistance over time
- Smooth and embossed finish and easy clean

TEXOUT Opatex Zip

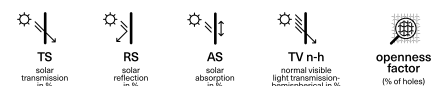
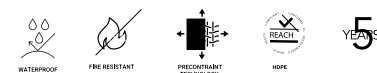


code	colour	TS	RS	AS	TV n-h	openness factor
GLM-04330	White	42	58	0		



TEXOUT Zip 302

code		RS	AS	TV n-h	openness factor
GLM-04333	Taupe grey	3	16	84	0



Soltis Horizon 86



code	colour	TS	RS	AS	TV n-h	openness factor	
GLM—04181	white	29	59	12	28	14%	
GLM—04184	champagne	30	57	13	28	14%	
GLM—04183	sandy beige	24	39	37	22	14%	
GLM—04180	alu/alu	19	39	42	19	14%	
GLM—04182	boulder	22	36	42	20	14%	
GLM—04185	concrete	17	14	69	17	14%	
GLM—04177	bronze	15	11	74	15	14%	
GLM—04178	anthracite	17	7	76	17	14%	
GLM—04179	deep black	14	5	81	14	14%	

TS
solar transmission in %

RS
solar reflection in %

AS
solar absorption in %

TV n-h
normal visible light transmission, hemispherical in %

openness factor
(% of holes)

UV resistant

dimensional stability

easy to clean

Soltis Perform 92



code	colour	TS	RS	AS	TV n-h	openness factor	
GLM—04187	white	19	68	13	17	4%	
GLM—04192	champagne	19	65	16	17	4%	
GLM—04196	hemp	9	49	42	6	4%	
GLM—04190	sandy beige	11	46	43	8	4%	
GLM—04195	cloud	12	55	33	9	4%	
GLM—04189	boulder	8	41	51	6	4%	
GLM—04191	alu/white	12	49	39	11	4%	
GLM—04194	alu/alu	8	46	46	8	4%	
GLM—04193	concrete	6	19	75	5	4%	
GLM—04188	anthracite	5	8	87	5	4%	

TS
solar transmission in %

RS
solar reflection in %

AS
solar absorption in %

TV n-h
normal visible light transmission, hemispherical in %

openness factor
(% of holes)

UV resistant

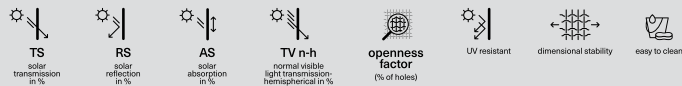
dimensional stability

easy to clean

SunTex 95

PHIFER

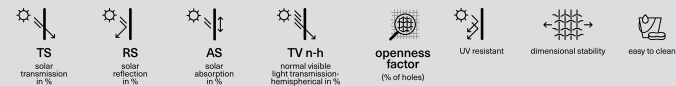
code	colour	TS	RS	AS	TV n-h	openness factor	
GLM—04283	white/grey	12	54	34	12	5%	
GLM—04284	sand	12	44	44	7	5%	
GLM—04285	chestnut	11	39	50	9	5%	
GLM—04286	mocha	8	22	70	9	5%	
GLM—04287	carbon	6	10	84	10	5%	
GLM—04282	dark bronze	8	5	87	11	5%	
GLM—04288	black	7	3	90	10	5%	



SunTex 97

PHIFER

code	colour	TS	RS	AS	TV n-h	openness factor	
GLM—04290	white/grey	9	51	40	7	3%	
GLM—04291	sand	9	46	45	5	3%	
GLM—04299	chestnut	7	37	56	4	3%	
GLM—04292	mocha	4	22	74	3	3%	
GLM—04293	carbon	4	11	85	4	3%	
GLM—04289	dark bronze	3	5	92	3	3%	
GLM—04294	black	3	4	93	3	3%	



Headquartes & Factory

Kilkis industrial Area, Block 11
PO box 19, Kilkis PC 61100
T: +30 23410 71100
E: pergolas@glmhellas.com