VIEW

Design	Pepe Comi	
Material	100% Polyester, Alu <1%	
Care instructions	Remove dust with a damp cloth or a brush	
Width	300 cm (±1%)	118“ (± 1%)
Weight	106 g/m^2 (± 5%)	3,1 oz/yd^2 (± 5%)
Thickness	0,34 mm	13,4 mil
Standard Roll Length (approx)	50 m	55 yd
Breaking strength ISO 13934-1	Warp: 226-255 N	Weft: 380-397 N
Elongation to break ISO 13934-1	Warp: 13-17%	Weft: 21-22%
Fastness to light ISO 105B02 (Bluescale 1-8)	Alu side: Class 7	Colour side: Class 5
Openess factor	19%	

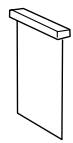
Flame retardant according to:

DIN 4102 (B1)
BS 5867: Part 2: Type B
EN 13773 Class 1
IMO FTP Code 2010: Part 7

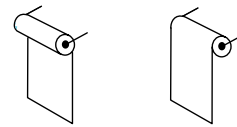
0575

USAGE

Panels:



Rollerblinds:



		Normal rolling	Reversed rolling	**Maximum drop**
Vertical stripes	Yes	Yes	Yes	9 m^2
Horizontal stripes	Not recommended	Yes	Not recommended	3 m

All articles intended for indoor usage behind glass. The aluminum side of the screen should always face the window. Fabric shade may differ slightly between batches. Handle with care during sewing and installation, be sure to avoid wrinkles and crease.

2= Svensson guarantee flawless cut measurements up to 9 m. Installations with cut measurements larger than 9 m are possible, but the customer is responsible for material cost due to increased fabric wastage.

VIEW	**Solar optical properties (%) according to EN 14500**					**Thermal performance in combination with referense glazings from EN 14501**							
						Glazing A		**Glazing B**		**Glazing C**		**Glazing D**	
Colour	**Ts**	**Rs**	**As**	**T_{vis}**	**T_{uv}**	**g_{tot}**	**U**	**g_{tot}**	**U**	**g_{tot}**	**U**	**g_{tot}**	**U**
8000	41	45	14	40	29	0,48	3,27	0,48	2,07	0,44	1,04	0,25	1,02
8400	36	43	21	34	27	0,48	3,28	0,48	2,08	0,44	1,04	0,25	1,02
6600	38	45	17	37	28	0,47	3,29	0,47	2,08	0,44	1,04	0,25	1,02
6800	31	39	30	29	25	0,48	3,26	0,49	2,07	0,45	1,04	0,26	1,02
8900	22	36	42	21	21	0,46	3,21	0,48	2,05	0,45	1,03	0,26	1,01

Ts = Solar Transmission
Rs = Solar Reflection
As = Solar Absorption
T_{vis} = Visible light Transm.
T_{uv} = Ultraviolet Transmission
g_{tot} = Total solar energy transm. (0-1) 1=100%
U = Thermal transmittance W/m^2 K

Glazing A = Clear single glazing, g=0,863. U=5,88
Glazing B = Clear double glazing, g=0,762. U=2,88
Glazing C = Double glazing with low e coating, g=0,59. U=1,23
Glazing D = Refl. double glazing with low e coating, g=0,334. U=1,2