

OPAQ

Design	Pepe Corni	
Material	100% Polyester,Trevira CS	
Care instructions	Remove dust with a damp cloth or a brush	
Width.....	300 cm (± 1%)	118" (± 1%)
Weight.....	124 g/m² (± 5%)	3,7 oz/yd² (± 5%)
Thickness	0,34 mm	13,4 mil
Standard Roll Length (approx)	50 m	55 yd
Breaking strength ISO 13934-1	Warp: 85-105 N	Weft: 450-600 N
Elongation to break ISO 13934-1	Warp: 35-55%	Weft: 10-15%
Fastness to light ISO 105B02 (Bluescale 1-8)	Class 5-7	
Openess factor	20%	

Flame retardant according to:

DIN 4102 (B1)
BS 5867: Part 2: Type B
EN 13773 Class 1
IMO FTP Code 2010: Part 7
NFP 92-503-507 (M1)



0575

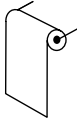
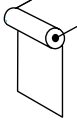


USAGE

Panels:



Rollerblinds:



Normal rolling Reversed rolling **Maximum drop**

Vertical stripes
Horizontal stripes

	Yes	Yes	Yes	9 m²
	Not recommended	Yes¹	Yes¹	3 m

All articles intended for indoor usage behind glass. It is strongly recommended to use ultra sonic, laser or cutter with knife for cutting and shaping the screens. Handle with care during sewing and installation, be sure to avoid wrinkles and crease.

Fabric shade may vary slightly between batches.

1= Fabric rolls are rolled reverse side out. Roller blind tube should be placed on the reverse side of the fabric to prevent curling.

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.

OPAQ	Solar optical properties (%) according to EN 14500						Thermal performance in combination with reference 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	50	47	3	50	32	0,50	3,84	0,49	2,29	0,45	1,10	0,26	1,07	
6710	51	44	5	51	33	0,52	3,86	0,51	2,30	0,46	1,10	0,26	1,08	
6821	46	40	14	41	29	0,52	3,79	0,52	2,27	0,46	1,09	0,27	1,07	
4030	41	39	20	33	24	0,51	3,70	0,51	2,24	0,46	1,08	0,26	1,06	
8400	37	28	35	26	24	0,55	3,65	0,55	2,22	0,49	1,08	0,28	1,06	
8500	38	25	37	22	23	0,57	3,66	0,56	2,23	0,50	1,08	0,28	1,06	

Ts = Solar Transmission T_{uv} = Ultraviolet Transmission
Rs = Solar Reflection g_{tot} = Total solar energy transm. (0-1) 1=100%
As = Solar Absorption U = Thermal transmittance W/m² K
T_{vis} = Visible light Transm.

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