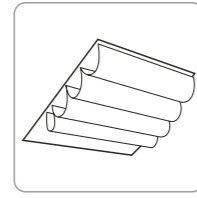


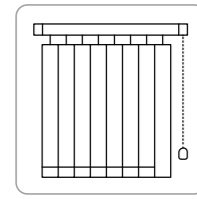
Roman Shades



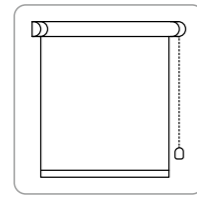
Velums



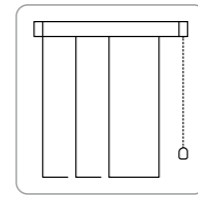
Roof Blinds



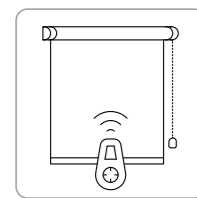
Vertical Blinds



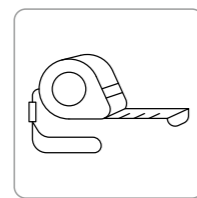
Roller Blinds



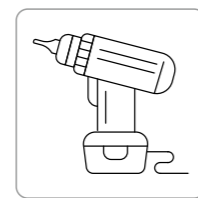
Japanese Curtains



Motorized Roller Blinds



Measuring



Installation



CASA

Casa







Composition	100% PES
Weave Pattern	Basket
Width	200, 300 cm
Weight	215 g/m ²
Thickness	0.31 mm
Roll length	50 m
Flame Retardancy (FR)	Optional
Moisture Resistant	Yes
Transparency Level	Translucent
Backside application	No
Antibacterial	Optional
Openness Factor	n/a*
LEED Support	No
Acoustic Coefficient (α)	0.16, BS EN ISO 11654
Color Fastness	5, ISO105 B 02
Rubbing Fastness	>3, EN ISO 105 - X12

Technical information specified in this catalog should be evaluated in accordance with the General Terms & Conditions of Sale of Trend Blinds & Curtains Istanbul or the technical sections of the contact of the related project and hence is not legally binding.

* Openness factor has not been included in the technical specifications of the translucent fabrics.



Thermal and optical factors in the European standard EN 14501

COLOR	CODE	RS	AS	TS	TV	TUV
	CS10	72	12	16	12	8
	CS15	70	10	15	9	7
	CS20	63	18	19	8	6
	CS25	34	55	11	6	4
	CS30	45	46	9	10	7
	CS35	20	70	10	8	7
	CS40	42	48	10	11	4
	CS45	13	80	7	8	6
	CS50	46	28	26	16	12
	CS55	36	31	33	13	8
	CS60	51	18	33	12	9
	CS65	44	36	20	8	6

TS: Solar Transmittance

% of solar energy transmitted through the fabric. A low percentage means the fabric performs well at reducing solar energy.

RS: Solar Reflectance

% of solar radiation reflected by the fabric. A high percentage means the fabric performs well at reflecting solar energy.

AS: Solar Absorptance

% of solar radiation absorbed by the fabric.

A low percentage means the fabric absorbs little solar energy.

Solar radiation is always partially transmitted through, absorbed or reflected by the fabric.

The sum of all 3 equals 100.

Ts + Rs + As = 100% of solar energy.

Tv Visible light transmittance

total percentage of light radiated through the fabric over a wavelength of 380 to 780nm (nanometers), called the visible spectrum (total illumination)

In a nutshell

Simplest form of blinds fabric	Basic
Tried and tested in numerous settings	Proven
Best bang for the buck	Affordable
Made of environmentally friendly materials	Eco-friendly
Neither transparent nor opaque	Translucent

trend[®]
Blinds & Curtains

Casa



CS10



CS15



CS20



CS25



CS30



CS35



CS40



CS45



CS50



CS55



CS60



CS65

