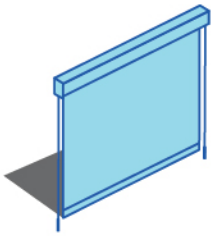
Euro Systems®

Design with Passion



Euro Systems®

Salire® - 100 GW

Roller Blind System With Guide Wire

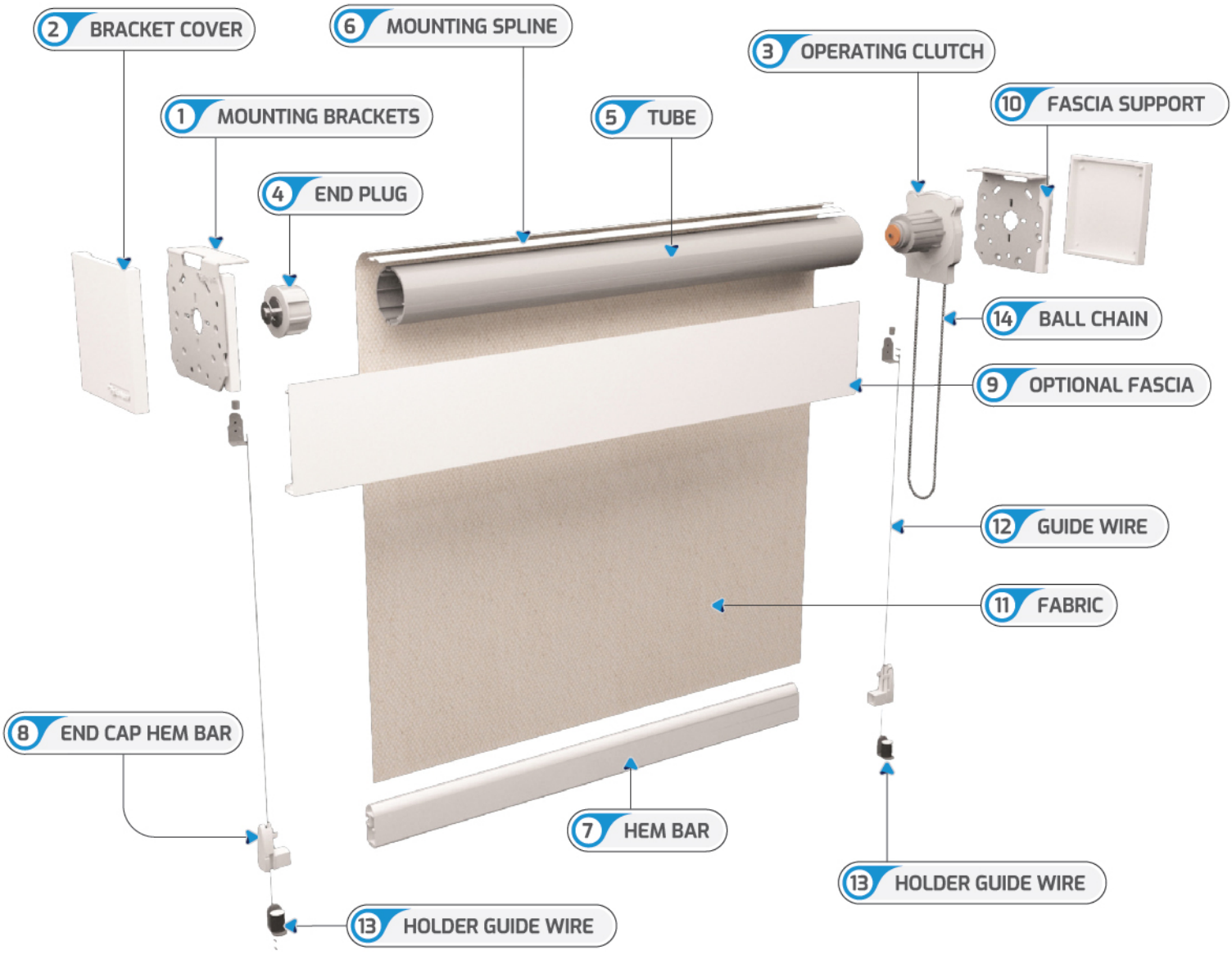
Euro Systems®

Salire® - 100 GW

Roller Blind System With Guide Wire

Key Features:

- 4:1 ratio chain mechanism for easy operation on large blinds
- The guide wire will stabilize the roller blind
- Built in auto stop mechanism for upper and lower limit setting
- Robust anti-deflection duty 47 mm diameter tube
- Aesthetic end cap
- Aesthetic aluminum fascia available as an option
- Face, top or wall fixing options
- Additional weightening by steel profile is possible (Only with exposed bottom bar)



Fabric Specification Sheet - Oslo - 6000 series

Description:

Oslo is a PVC free blackout fabric with in a colourful range. Its appearance is classy yet extravagant. The fabric is with a white blackout finish.

Composition:

Composition	100% Polyester
Construction	Woven fabric
Pattern dimensions (w x h)	No pattern

Transparency: blackout, average openness factor 0%

Transparent | Semi - Transparent | Non - Transparent | Dim out | Blackout

Special features:

Flame retardant	:	yes
Halogen free	:	yes
UV blockage	:	approx. 90 %
Suitable for wet room	:	yes

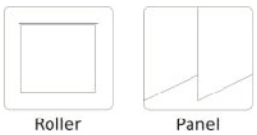
Origin:

Preferential origin EU	:	yes

Special features:

Weight per m2	:	270 g/m²	+/- 3%
Material thickness	:	0.42 mm	+/- 5%
Light fastness	:	> 4-6 DIN EN ISO 105 B02 (blue scale)	
Available widths	:	180cm, 200 cm and 220 cm	

Application:



Roller | Panel

Accreditations:

Fabric Specification Sheet - Manila - 6200 series

Description:

Manila is a standard 2 x 1 basket weave fabric with the combination of polyester and PVC. The weaving structure of the fabric ensures a clearer view through the fabric than the 2 x 2 weaving. The fabric is well suited for office applications enhancing the view to the outside.

Composition:

Composition	30% Polyester, 70 % PVC
Construction	Woven fabric
Pattern dimensions (w x h)	No pattern

Transparency: semi-transparent, average openness factor 5 %

Transparent | Semi - Transparent | Non - Transparent | Dim out | Blackout

Special features:

Flame retardant	:	yes
Halogen free	:	yes
UV blockage	:	approx. 90 %
Suitable for wet room	:	yes

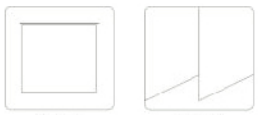
Origin:

Preferential origin EU	:	yes

Special features:

Weight per m2	:	420 g/m²	+/- 3%
Material thickness	:	0.54 mm	+/- 5%
Light fastness	:	> 4-6 DIN EN ISO 105 B02 (blue scale)	
Available widths	:	200 cm, 250 cm and 300 cm	

Application:



Roller | Panel

Accreditations:

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100
00000000 Institute

GREENGUARD