



sundrape®

ROLLER BLIND SYSTEMS SUNDRAPE® CLASSIC



Type	freely suspended or with tension wire guiding to avoid swinging
Roller blind shaft	extruded aluminium with special inner profile, diametre 81 mm, ball-bearing on both sides
Mounting	wall and ceiling mounting, in front or into soffit, easy screwing of galvanized steel angles
Operation	side pull operation with special steel ball chain
Drive	reduction gear and spring support for easy handling
Maximum measurements ..	width 4000 mm, height 4000 mm, depending on drapery, larger height on request
Maximum drapery weight ..	up to 12 kg
Colours	bottom bar EV1 anodized, RAL powder coating on request, plastic parts grey

**A sundrape® roller blind
which is truly a great one.**

Extensive panorama windows and facades are always a challenge for sight and sun shading systems – the new large scale roller blind G 7580 of the sundrape® Classic series offers an efficient solution with enormous measurements of 4000 mm width and 4000 mm height. Freely suspended or with tension wire guiding – the G 7580 convinces with well-engineered components and impresses with longevity and reliability. Always the right way to go!

Subject to technical modification • 01.2009 • 999 91 E

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**ROLLER BLIND
G 7580**

Classic

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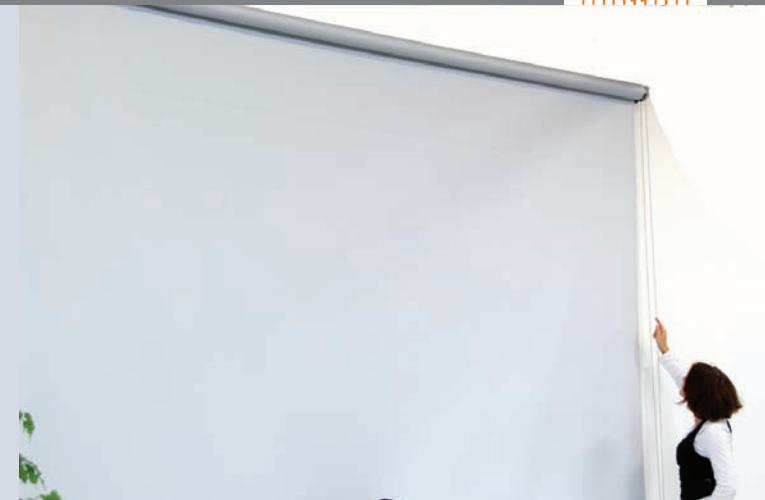
Classic

Technics

A large scale roller blind for heavy weights needs solid and high-grade components – hence all supporting elements are made of metal. A ball bearing, specially shaped aluminium roller blind shaft cares for a minimum deflection and smooth running. The remaining plastic parts are of non-wearing material.

Operation

This giant convinces by really easy operation per special steel ball chain. Large and heavy draperies are being moved effortlessly due to integrated spring drives and gear units. Of course, the desired stop position of the fabric is continuously and precisely adjustable.



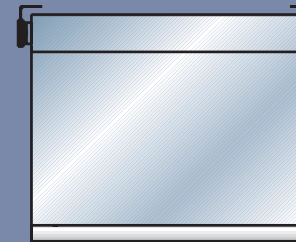
Mounting

Mounting of this roller blind is very simple, even with its enormous size - the mounting supports of galvanized steel are being screwed either into wall or ceiling. Large long holes allow a comfortable vertical or horizontal adjustment. The roller blind shaft is simply being hooked into the mounting support.

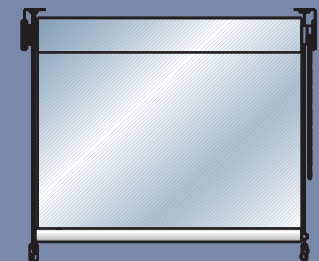


counter bearing with safety

G 7580 freely suspended



G 7585 tension wire guiding



drive coponents

