

Vertical Louvre Blinds

A totally new environment for a room



THE PROBLEM

Today, large-scale glazed areas, conservatories and similar glazed areas are important architectural design components in the fashioning of façades. Often conference, meeting and other prestigious rooms have large glazed areas within them. The disturbing effects of these large glazed areas in the room are that they produce unhealthy glare and dazzle on the VDU screens.

They also facilitate a large build-up of heat in the summer. Meanwhile the industries offer a multitude of different shading systems to counter these effects. The ideal system should allow the glare-free use of a VDU screen, reduce the build-up of heat within the room, weather resistance, ensure unobstructed views to the outside, and above all create a good impression.

THE SOLUTION

MULTIFILM vertical louvre blinds are installed everywhere where style and functionality are to complement one another in an exemplary manner. They make light an architectural design component. Vertical louvre blinds bring an optimal visual environment to board rooms, conference halls and reception areas. They offer superior optical characteristics from both sides of the window with outstanding glare protection, and at the same time, allow an uninterrupted view of the outside. MULTIFILM vertical louvre blinds are extremely suitable for shading long and tall window areas.



MULTIFILM®

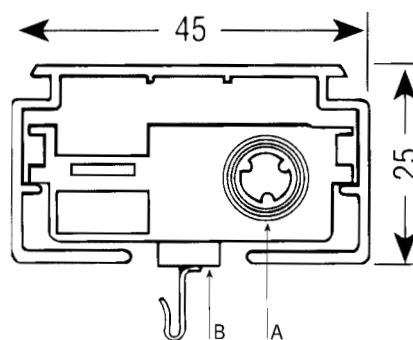
Perfection for windows

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Design of vertical blinds:
Rail of extruded aluminium, either anodised or paint-coated white to choice.



THE DESIGN

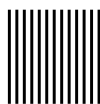
MULTIFILM vertical blinds are best suited to reduce great differences in the intensity of light between window and room interior. They keep out heat in summer and cold in winter. They do not interfere with the architectural facade design.

MULTIFILM vertical blinds match perfectly with high-quality living and office areas.

MULTIFILM vertical blinds allow the unhindered view and contact to the outside world, while granting excellent protection against sun and dazzle.

TECHNICAL DATA

| | | |
|---|---|------------------------|
| Max. width/max. height | 6.500 mm / 3.500 mm | |
| Package | Left, right, middle, both sides | |
| Operation | Manual, with chain on the left or right, or with electric motor | |
| Width of a single slat | 127 mm | |
| Number of single slats for optimum protection from glare and dazzle (selection) | Width of curtain | Number of single slats |
| | 1,57 m | 16 pieces |
| | 2,01 m | 20 pieces |
| | 3,10 m | 30 pieces |



MULTIFILM®

Perfection for windows
are available from:

MULTIFILM

Sonnen- und Blendschutz GmbH

Hohensteiner Straße 30 und 32

09212 Limbach-Oberfrohna

TEL.: 0049-37 22/77 05-0 · FAX: 0049-37 22/77 05-77

e-mail: multifilm@aol.com · www.multifilm.de