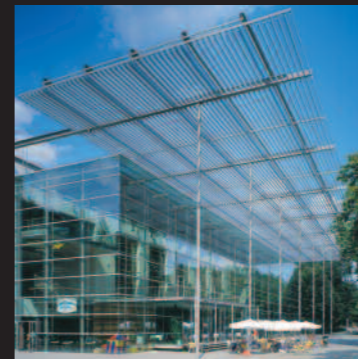
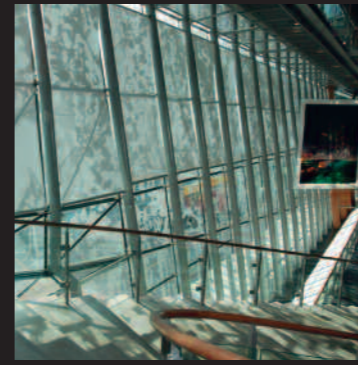




Roller Blinds

HunterDouglas

WINDOW COVERINGS



- Austria
- Belgium
- Bulgaria
- Croatia / Slovenia
- Czechia
- Denmark
- France
- Germany
- Greece
- Hungary
- Ireland
- Italy
- Kazakhstan
- the Netherlands
- Norway
- Poland
- Portugal
- Romania
- Russia
- Serbia
- Slovakia
- Spain
- Sweden
- Switzerland
- Turkey
- Ukraine
- United Kingdom
- Africa
- Middle East

- Asia
- Australia
- Latin America
- North America

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HunterDouglas

WINDOW COVERINGS | CEILINGS | SUN CONTROL | FAÇADES

Roller Blinds

HunterDouglas® Roller Blinds offer a complete range of systems & solutions to improve indoor environmental quality and conserve energy. The solutions we create add to a comfortable, healthy, productive, and sustainable environment.

Light Control

Roller Blinds have additional features that help manage light and glare for a number of situations.

Optimal Comfort Solutions

MULTIVISION™

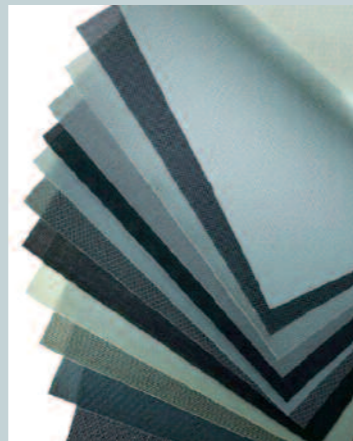
The HunterDouglas® Multivision™ concept combines different openness factors of screen fabrics, in different room locations. Multivision™ creates optimal light levels based on the façade orientations. The project collection features Roller Blinds screen fabrics in 1%, 3%, 5%, 8% and 10% openness.

Heat Control

HunterDouglas® Roller Blinds help regulate thermal gain to ensure comfort and enhance productivity. Integrated solar control solutions that are an integral part of the building envelope, help create sustainable environments and significant savings in energy use.

HIGH-PERFORMANCE FABRICS

The Project Screen collection allows architects and designers to take a no-compromise approach specifying Roller Blinds. The fabrics contribute to sustainable buildings by effectively managing solar heat protection, diffusing incoming natural light, enhancing interior comfort and increasing occupant productivity.



ROLLER BLIND XL

The HunterDouglas® Roller Blind XL has been developed especially for project application. Well designed large shades make a dramatic and functional statement, defining and controlling heat, light and views. Highly durable hardware and operating systems deliver smooth and reliable operations. The new modular Roller Blind XL system, offers a wide variety of components to build a custom roller blind design based on the project specification.

NANO ROLLER BLIND

The HunterDouglas® Nano Roller Blind is a new system designed for small windows. Easy to install, and an ideal solution for awkward tilt and turn windows and difficult to cover glass openings in doors. HunterDouglas® Nano Roller Blind is suitable for fabrics up to 0.25 mm thick.

DUO BLIND

HunterDouglas® Duo Blind combines two blinds in one small system to manage both black out and transparency in one solution.

DESIGN, FUNCTIONALITY & COMFORT

- Suitable systems from large scale windows up to the smallest windows
- All fabrics are Fire Retardant, DIN 4102 B1
- Screen fabrics available in different openness factors and colours
- Dimensional stable fabrics that will not sag or stretch
- Easy to connect multiple roller blinds next to each other
- Design flexibility with modular systems
- Duo Roller Blind System, multiple options in one system
- Heavy duty systems for large windows, with integrated levelers to prevent skewing
- Simple installation
- Control options: chain operated or fully motorized controls



Learn More: www.hunterdouglascontract.com