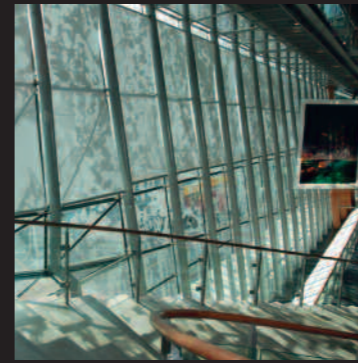




**External Roller Blinds**

**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

**HUNTER DOUGLAS EUROPE B.V.**  
 2, Piekstraat  
 P.O. Box 5072 - 3008 AB Rotterdam  
 Tel. +31 (0)10 - 4869911  
 Fax +31 (0)10 - 4847910  
[www.hunterdouglascontract.com](http://www.hunterdouglascontract.com)

**HunterDouglas**

WINDOW COVERINGS | CEILINGS | SUN CONTROL | FAÇADES

# Exterior Roller Blinds

HunterDouglas® Exterior Roller Blinds are a successfully developed and elegant roller solution, specially designed for long lasting durability as well as ease of installation. Its discrete design and refined details offer a range of solutions for classic and contemporary buildings. Solutions for different window sizes, shapes and positions.

## Light Control

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

External Roller Blinds temper the quantity of light in a building. The systems do not only eliminate excessive heat into the interior of the building but also enables diffused daylight to filter through the windows. By choosing a screen fabric with the right fenestrations per façade you will avoid reflection (glare) on computer screens and create the most adequate light intensity at a work station.

## Heat Control

The flexible Roller Blinds systems have an important effect on the room temperature. The systems offer exceptionally efficient solutions for a range of applications, including gravity dropshades, cable guided systems and customized solutions. It will keep the warmth outside the building during summertime and will reduce the loss of warmth during the wintertime, which will result in energy cost savings.



### EXTERNAL ROLLER SYSTEMS

- Elegant 'soft line' design
- Flexible systems of a wide range of mounting possibilities
- A mounting system compatible with the HunterDouglas® External Venetian Blind systems
- Easy installation because of the coupling and disconnecting technique
- Electrical plug integrated in the head box
- Easy service access
- Chain and crank operated
- Full motorization and automation solutions

### DESIGN, FUNCTIONALITY & COMFORT

- The most efficient and effective sun control
- Energy saving on air-conditioning
- Improved daylight distribution
- Reduction of glare on computer screens
- Improved working conditions
- Increase of productivity
- Privacy comfort
- Retractable if not required
- Reduced pollution due to energy saving
- Enduris™ External Screens are available in 3, 4 and 14% openness and in many colours
- Optimal light control due to individual operation and automation
- Control options: chain operated and fully motorized controls

Learn More: [www.hunterdouglascontract.com](http://www.hunterdouglascontract.com)



Complete Performance

### HIGH-PERFORMANCE FABRICS

Enduris™ Screen collection allows architects and designers to take a no-compromise approach specifying External 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. HunterDouglas® Enduris™ screen fabrics are produced in accordance with the Glass Core technology.

A proprietary combination of superior-quality coatings and glass yarns, fully tested production techniques, and proven performance characteristics. The fabrics are colourfast, resistant to damage from water, rot, heat and remain dimensionally stable to prevent sagging and stretching. Enduris™ Glass Core technology contribute to sustainable buildings by effectively managing solar heat protection, diffusing incoming natural light, enhancing interior comfort and increasing occupant productivity.

