

Sienna



Manufacturer

We Are Opening Doors, Lda.
Rua do Fojo, n° 136 – Armazém G
Trajouce
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Product reference

WAOD - Sienna

Construction

Manufactured from full height aluminium microperforated extrusions incorporating integral hinge sockets interconnected by a hinge pin forming a continuous hinge.

The assembly is suspended from an overhead track by way of coated bearings.

Locks

Two point hooklock by Assa Abloy operated by a standard Europrofile cylinder 35/35. Vertical self locking steel floor bolts secure the shutter elements into stainless steel floor sockets.

Extrusions

DIN EN 12020 – 2/2001
ISO 9001/2008
Alloy 6060

Permeability	51% (conditioned air – smoke)
Visual transparency	Up to 80% subject to lighting conditions.
Finish	Powdercoated in a RAL reference of choice.
Operation	The operation is manual; please download WAOD instructions from our website
Use	Closure of retail and catering units in airports, transport hubs and shopping centers. WAOD Shutters can be installed between floor and ceiling or between counter top and ceiling.
Layout	WAOD Sliding shutters can be used for the closure of very wide openings and will follow the curves and corners in the shopfront. Please download WAOD Sample Layouts from our website
Length	In practice there is no limit to the length of the shutter. Shutters over 80m have been produced.
Height	Maximum height 5.00m subject to layout
Curvature	The minimum standard curve has a radius of 356mm. Custom curves with a larger radius can be produced to order.
Stacking	The space needed for "stacking" (parking the shutter in the open position) is: Width: 0.22m Depth: 15% of the width of the opening.
Emergency exit	Can be incorporated to order.
Packaging	The shutters are shipped in timber crates.
CE Certification	EN 13241-1 : 2003 + A1 : 2011
Maintenance	Please download the WAOD Maintenance and Servicing Instructions.
Installation	Please download the WAOD Installation Instructions
Support structure	Please download the WAOD Instructions for the Preparation of the Site
Fire rating	In compliance with A2 Fire Rating (DIN EN 13501 -1); please download Test certificate
Warranty	2 years; please download the WAOD warranty
