SIRIO WALL

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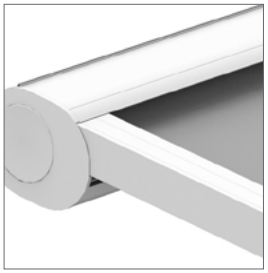
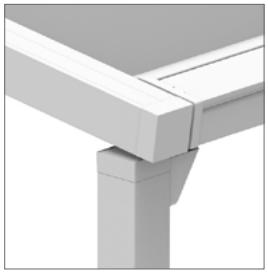
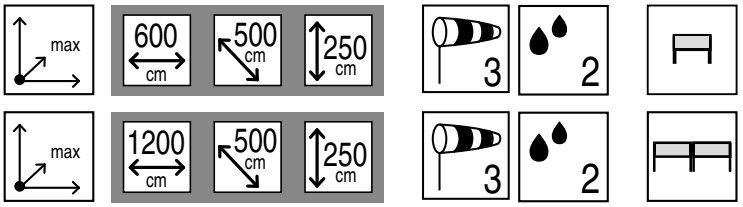
TENDE PER ATTICI E VERANDE

Glass-roofs and conservatories awnings
Stores pour vérandas
Verandas - und Wintergarten-Markisen
Toldos para barandillas y techos de cristal







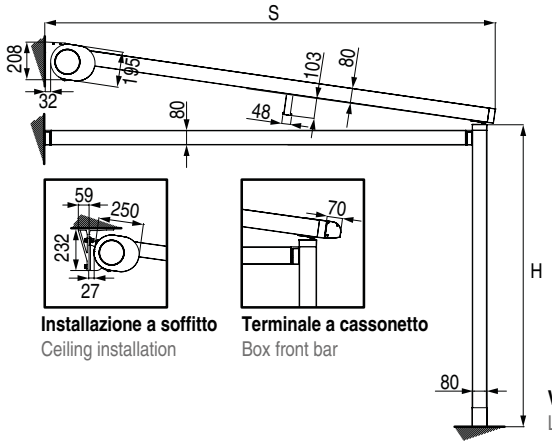
IT SIRIO WALL è una struttura di copertura per terrazze, verande e attici. È dotata di guide Zip e di un sistema di tensionamento del telo a molla. Può essere installata sia a parete sia a soffitto e poggia anteriormente su due colonne regolabili in sporgenza, per adattarsi alle esigenze dell'installazione. Un traverso aumenta la rigidità delle guide. Il funzionamento è esclusivamente motorizzato.

EN SIRIO WALL is a covering structure for terraces, verandas and rooftop terraces. It features Zip guides and a spring-operated fabric tensioning system. It can be mounted on a wall or ceiling and is supported at the front by two posts adjustable in projection to suit installation requirements. A crossbar increases the rigidity of the guides. Operation is motorised only.

FR SIRIO WALL est une structure de couverture pour terrasses, vérandas et terrasses en toiture. Elle est équipée de guides Zip et d'un système de tension de la toile par ressort. Elle peut être installée au mur ou au plafond et repose à l'avant sur deux poteaux réglables en avancée pour répondre aux besoins de l'installation. Une traverse renforce la rigidité des guides. Le fonctionnement est exclusivement motorisé.

DE SIRIO WALL ist eine Überdachungskonstruktion für Terrassen, Veranden und Dachterrassen. Sie verfügt über Zip-Führungsschienen und ein Federsystem zur Tuchspannung. Sie kann an der Wand oder an der Decke montiert werden und wird vorne von zwei in Ausfallrichtung verstellbaren Pfosten getragen, um den jeweiligen Montageanforderungen gerecht zu werden. Ein Querträger erhöht die Steifigkeit der Führungsschienen. Die Bedienung erfolgt ausschließlich motorisch.

ES SIRIO WALL es una estructura de cubierta para terrazas, verandas y terrazas de áticos. Incorpora guías Zip y un sistema de tensado de la lona mediante muelle. Puede instalarse en pared o techo y se apoya en la parte delantera sobre dos postes regulables en salida para adaptarse a las necesidades de la instalación. Un travesaño aumenta la rigidez de las guías. El funcionamiento es exclusivamente motorizado.



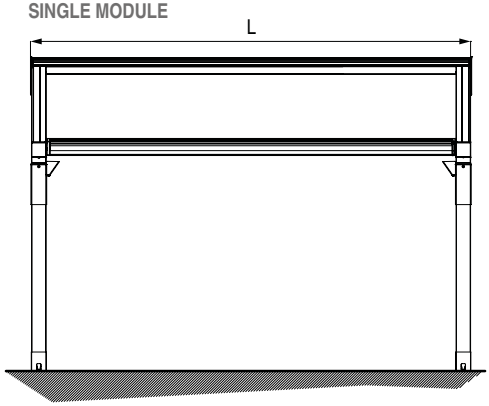
Installazione a soffitto
Ceiling installation

Terminale a cassonetto
Box front bar

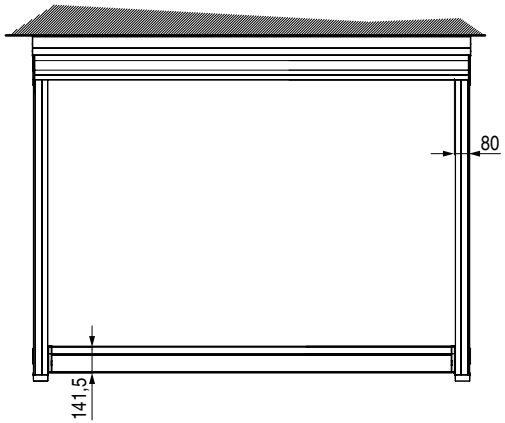
Vista laterale
Lateral view

L = larghezza
width
S = sporgenza
projection
H = altezza
height

MODULO SINGOLO
SINGLE MODULE

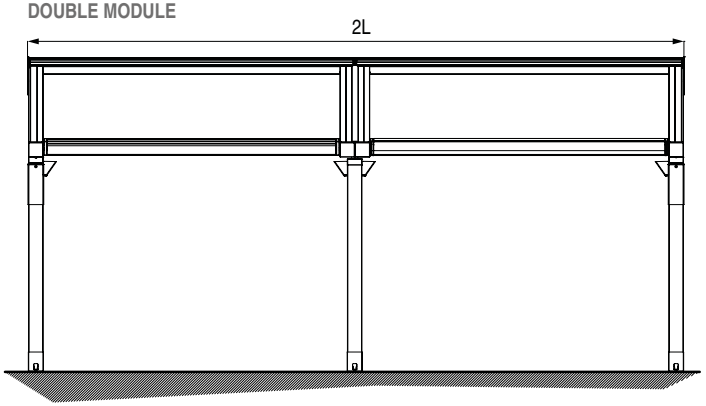


Vista frontale
Frontal view

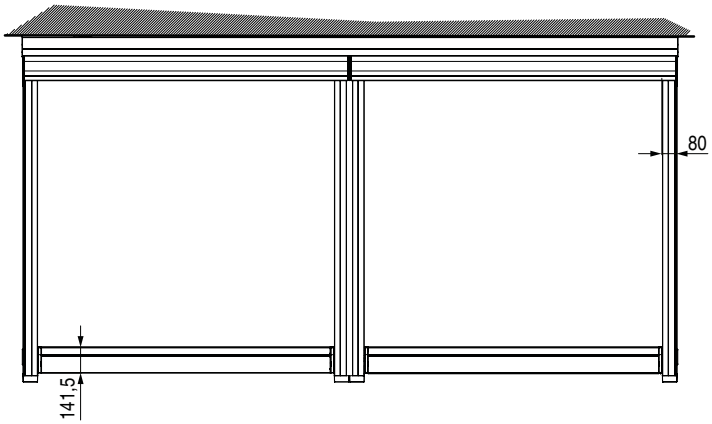


Vista dall'alto
Top view

MODULO DOPPIO
DOUBLE MODULE



Vista frontale
Frontal view



Vista dall'alto
Top view

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