

KEDRY PRIME



LA MODULARITÀ NON È UNA SEMPLICE SOMMA. È UN PROGETTO NUOVO.



Moduli affiancabili
senza limitazione.

Modular system
infinite number.



Rotazione delle
lamelle fino a 135°

Blades rotating up
to 135°



Resistenza al
vento e al carico
neve con elevate
performance.

Resistance to wind
and snow.



Integrabile con
sensori e domotica
di casa.

Can be integrated
with sensors and
home automation
systems



Possibilità di
chiusura con tende
tecniche verticali e
sistemi di vetrate
scorrevoli.

Can be integrated
with dropdown
screens and sliding
glass doors

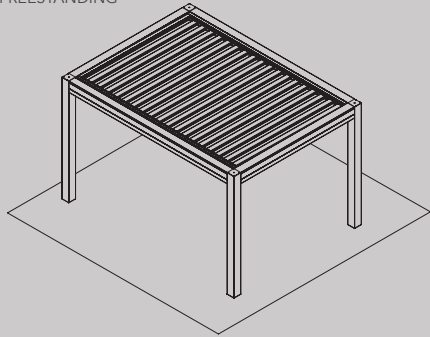


Illuminazione con
strip led interno
ed esterno

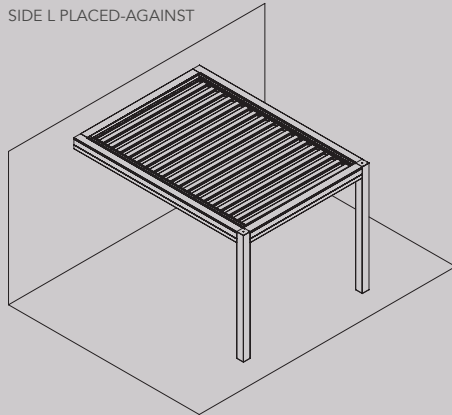
Illumination with
internal and
external LED strips

KEDRY PRIME

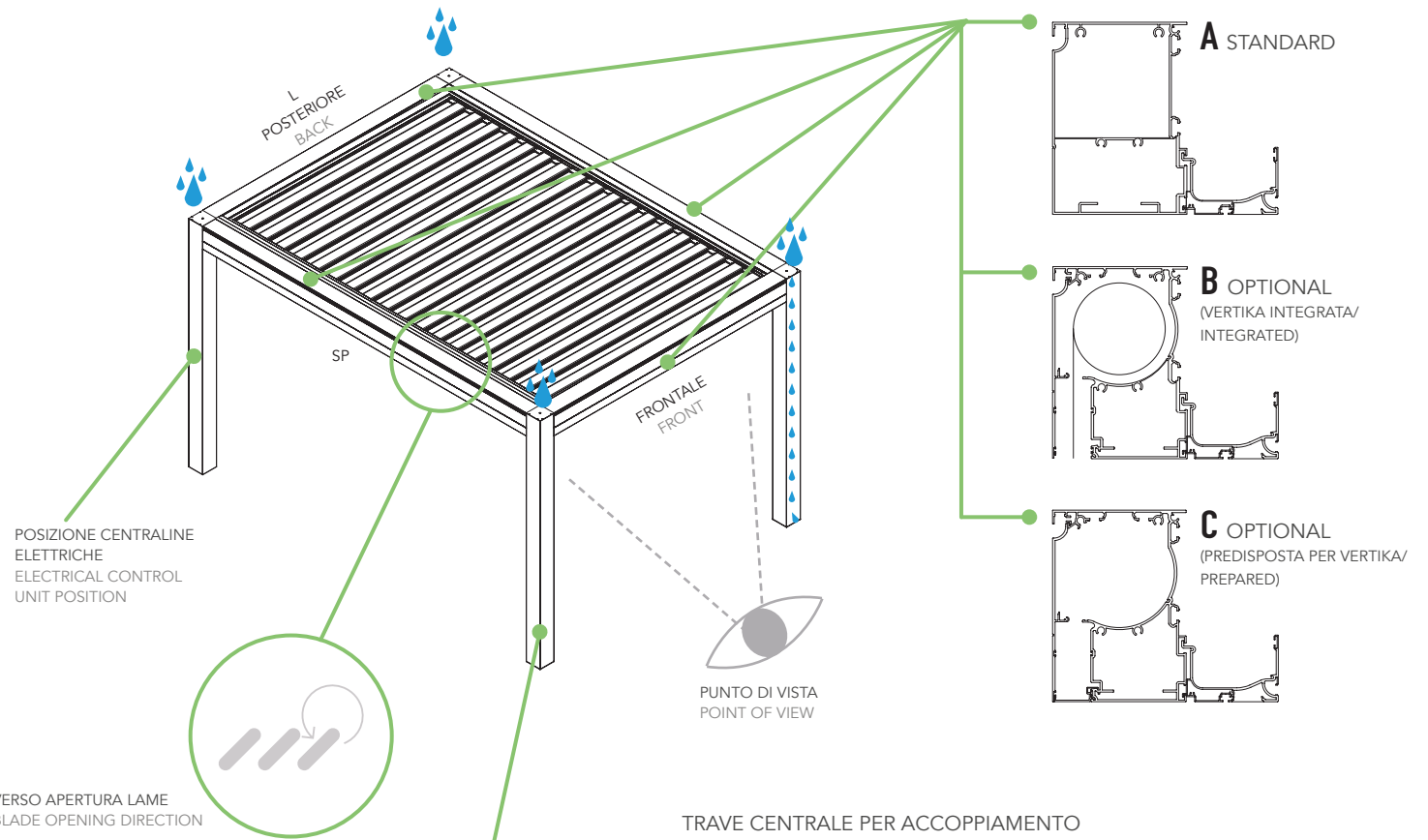
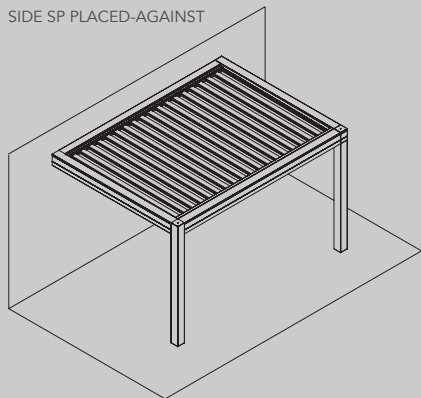
AUTOPORTANTE
FREESTANDING



ADDOSSATA LATO L
SIDE L PLACED-AGAINST

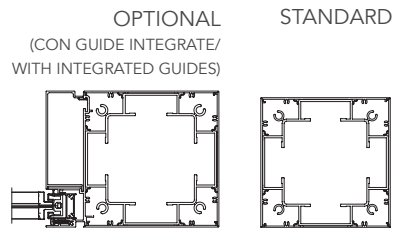


ADDOSSATA LATO SP
SIDE SP PLACED-AGAINST

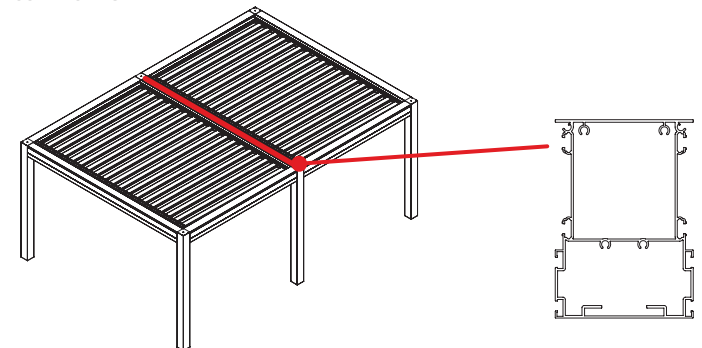


POSIZIONE CENTRALINE
ELETTRICHE
ELECTRICAL CONTROL
UNIT POSITION

VERSUS APERTURA LAME
BLADE OPENING DIRECTION



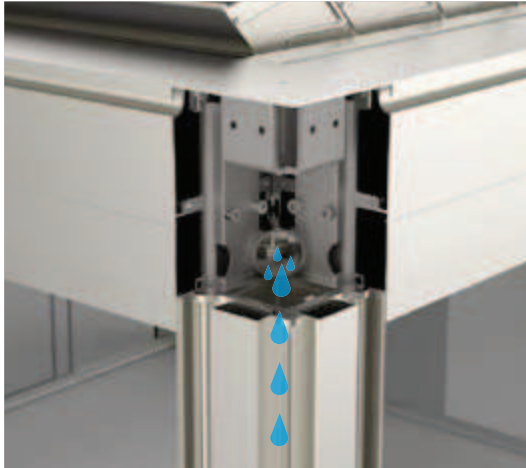
TRAVE CENTRALE PER ACCOPIAMENTO
CONNECTING BEAM



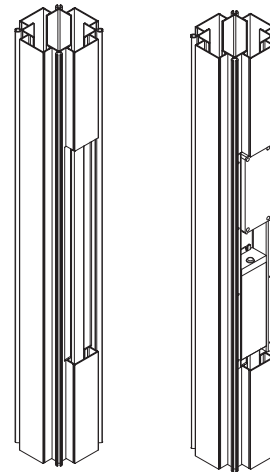
ATTENZIONE: LE COPERTINE SARANNO SEMPRE FORNITE 5 CM. PIÙ LUNGHE, DA RITAGLIARE IN FASE DI INSTALLAZIONE
ATTENTION: THE COVERT WILL ALWAYS SUPPLIED LONGER 5 CM. , CUT IN THE INSTALLATION PHASE

DETTAGLIO SCARICO ACQUA -

DETAIL ON WATER DRAINAGE
 DETAIL WASSERABLAUF
 DÉTAIL ÉVACUATION DE L'EAU
 DETALLE DRENAJE DEL AGUA

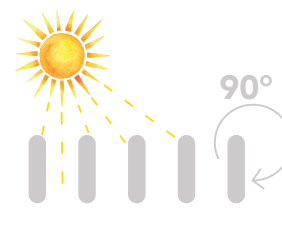
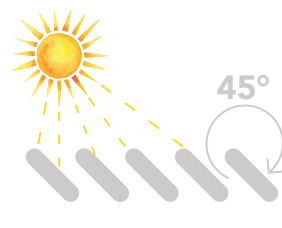
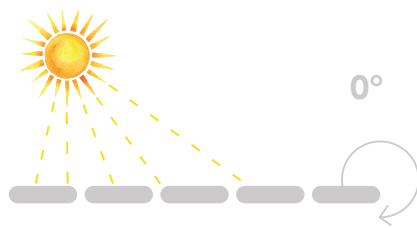
**COLONNA ISPEZIONABILE CON FISSAGGIO CENTRALINE -**

PILLAR WITH OPENING FOR INSPECTION WITH INSTALLATION OF CONTROL UNITS
 SÄULE MIT ÖFFNUNG ZUR INSPEKTION MIT EINBAU VON STEUERGRUPPEN
 PILIER À INSPECTER AVEC FIXATION DE GROUPE DE COMMANDE
 PILAR CON ABERTURA PARA INSPECCIÓN CON INSTALACIÓN DE UNIDADES DE CONTROL



ATTENZIONE: LE SCATOLE ELETTRICHE VANNO POSIZIONATE SUI LATI DELLA COLONNA DOVE NON CI SONO LE GUIDE DELLE VETRATE.
 ATTENTION: ELECTRICAL BOXES ARE TO BE PLACED ON THE COLUMN SIDES, WHERE THERE ARE NO GLASS GUIDES.

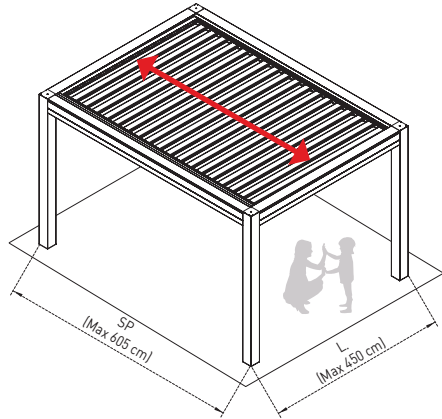
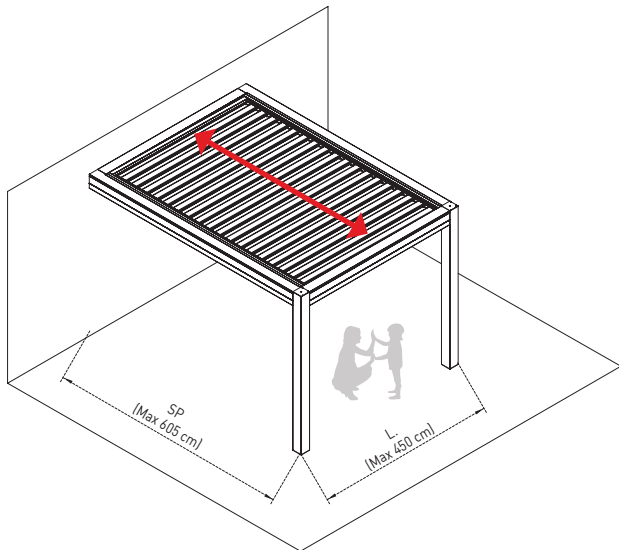
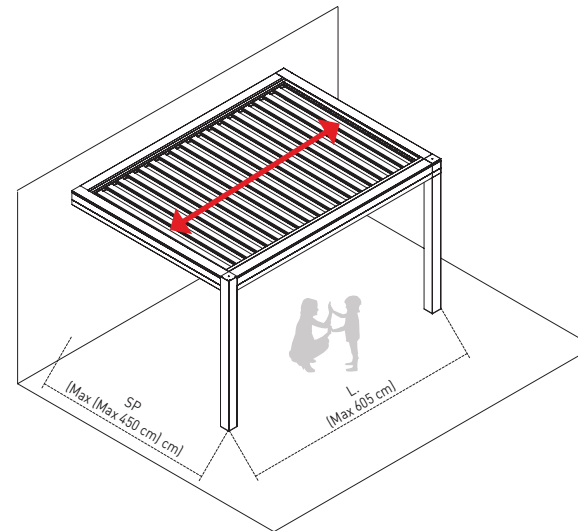
DETTAGLIO ROTAZIONE LAME (0-135°) - BLADES ROTATING UP TO 135° - UMDREHUNG DER LAMELLEN BIS 135° -
 ROTATION DES LAMES À 135° - ROTACIÓN DE LAS LAMAS HASTA 135°



REGOLAZIONE MANUALE
 MANUAL ADJUSTMENT
 HANDREGULIERUNG
 AJUSTEMENT MANUEL
 AJUSTE MANUAL

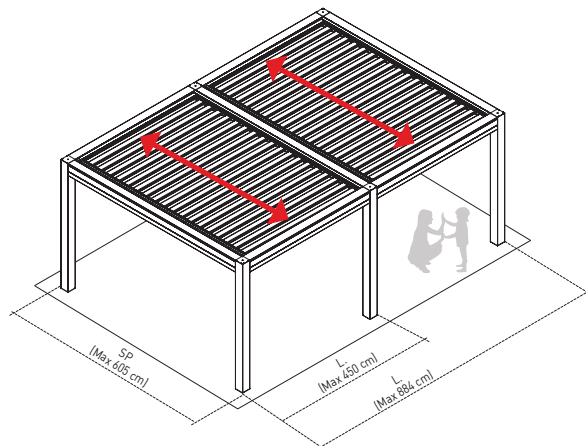
1L - AUTOPORTANTE - MODULO SINGOLO

1L FREESTANDING SINGLE MODULE - 1L FREISTEHENDE - EINZELMODUL - 1L AUTOPORTANTE SEUL MODULE - 1L AUTOPORTANTE ÚNICO MÓDULO

**1L A - ADDOSSATA A PARETE SU LATO L**1L A SIDE LEANING AGAINST WALL - 1L A SEITE L AM MUR ANGELEHNT - 1L A CÔTÉ L ADOSSÉ À MUR. -
1L A LADO L APOYADO EN LA PARED**1P A - ADDOSSATA A PARETE SU LATO SP**1S A LEANING AGAINST WALL ON SP SIDE - 1S A SEITE SP AM MUR ANGELEHNT - 1S A CÔTÉ SP
ADOSSÉ À MUR. - 1S A LADO SP APOYADO EN LA PARED

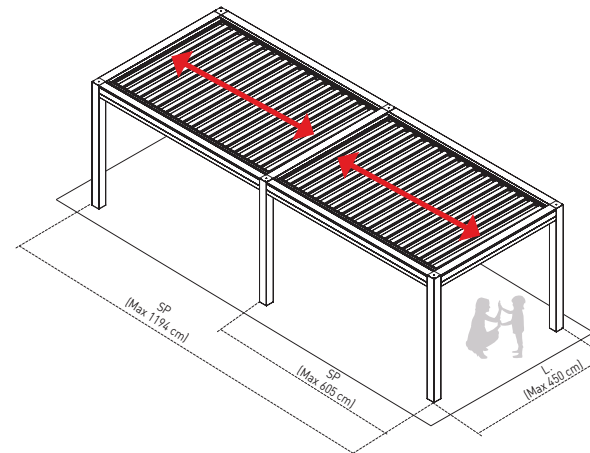
2L - AUTOPORTANTE - MODULO DOPPIO AFFIANCATO SU LATO L

2 L FREESTANDING-DOUBLE MODULE FLANKED ON L SIDE - 2 L FREISTEHENDE-DOPPELMODUL NEBENEINANDER AN SEITE L - 2 L AUTOPORTANTE-DOUBLE MODULE FLANQUÉE SUR CÔTÉ L - 2 L AUTOPORTANTE-MÓDULO DOBLE FLANQUEADO EN EL LADO L



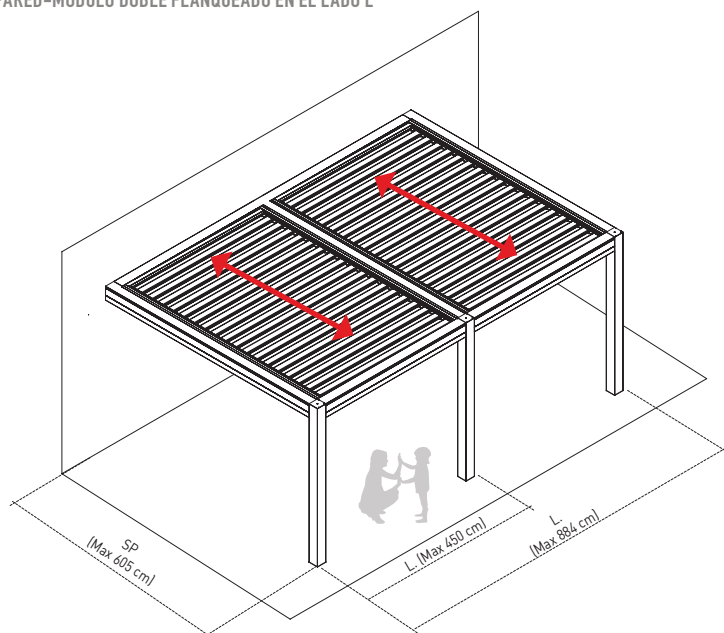
2P - AUTOPORTANTE - MODULO DOPPIO AFFIANCATO SUL LATO SP

2 S FREESTANDING-DOUBLE MODULE FLANKED ON SP SIDE - 2 S FREISTEHENDE-DOPPELMODUL NEBENEINANDER AN SEITE SP - 2 S AUTOPORTANTE-DOUBLE MODULE FLANQUÉE SUR CÔTÉ SP - 2 S AUTOPORTANTE-MÓDULO DOBLE FLANQUEADO EN EL LADO SP



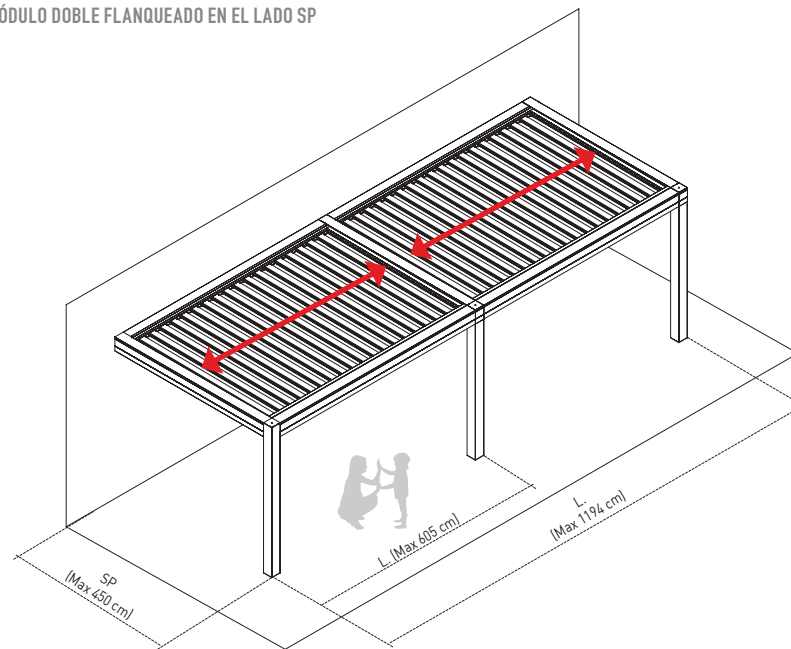
2L A - ADDOSSATA A PARETE - MODULO DOPPIO AFFIANCATO SU LATO L

2L A PLACED AGAINST WALL-DOUBLE MODULE FLANKED ON L SIDE - 2L A AM MUR ANGELEHNT-DOPPELMODUL NEBENEINANDER AN SEITE L - 2L A ADDOSSÉ À MUR-DOUBLE MODULE FLANQUÉE SUR CÔTÉ L - 2L A APOYADA EN LA PARED-MÓDULO DOBLE FLANQUEADO EN EL LADO L



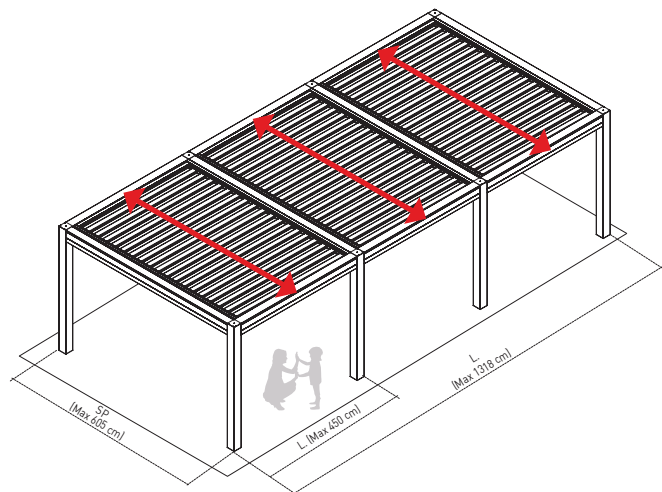
2P A - ADDOSSATA A PARETE - MODULO DOPPIO AFFIANCATO SU LATO SP

2S A PLACED AGAINST WALL-DOUBLE MODULE FLANKED ON SP SIDE - 2S A AM MUR ANGELEHNT-DOPPELMODUL NEBENEINANDER AN SEITE SP - 2S A ADDOSSÉ À MUR-DOUBLE MODULE FLANQUÉE SUR CÔTÉ SPL - 2S A APOYADA EN LA PARED-MÓDULO DOBLE FLANQUEADO EN EL LADO SP

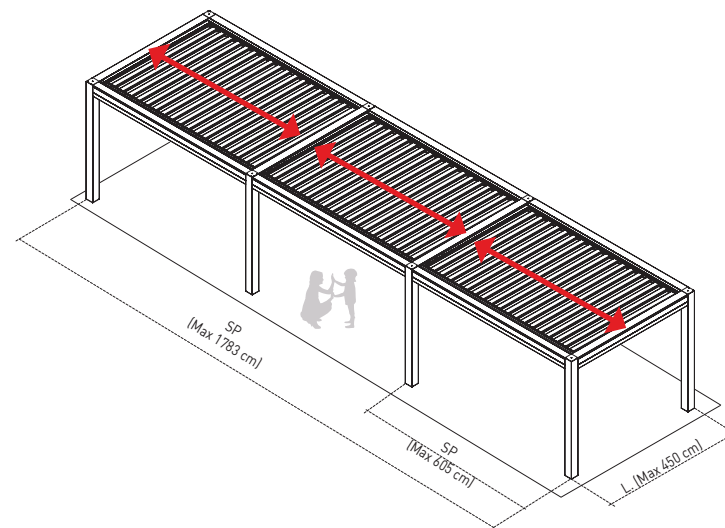


3L - AUTOPORTANTE - MODULO TRIPLO AFFIANCATO SU LATO L

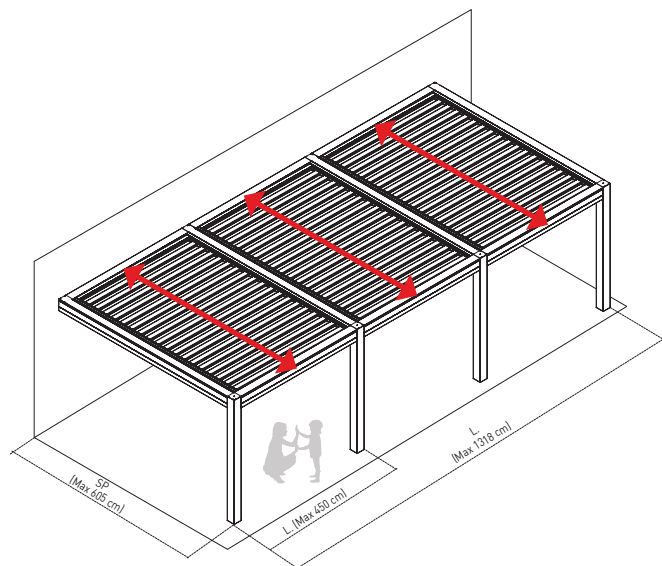
3L FREESTANDING-TRIPLE MODULE FLANKED ON L SIDE - 3L FREISTEHENDE-DREIFACHMODUL NEBENEINANDER AN SEITE L -
3L AUTOPORTANTE-TRIPLE MODULE FLANQUÉE SUR CÔTÉ L - 3L AUTOPORTANTE-MÓDULO TRIPLE FLANQUEADO EN EL LADO L

**3P - AUTOPORTANTE - MODULO TRIPLO AFFIANCATO SU LATO SP**

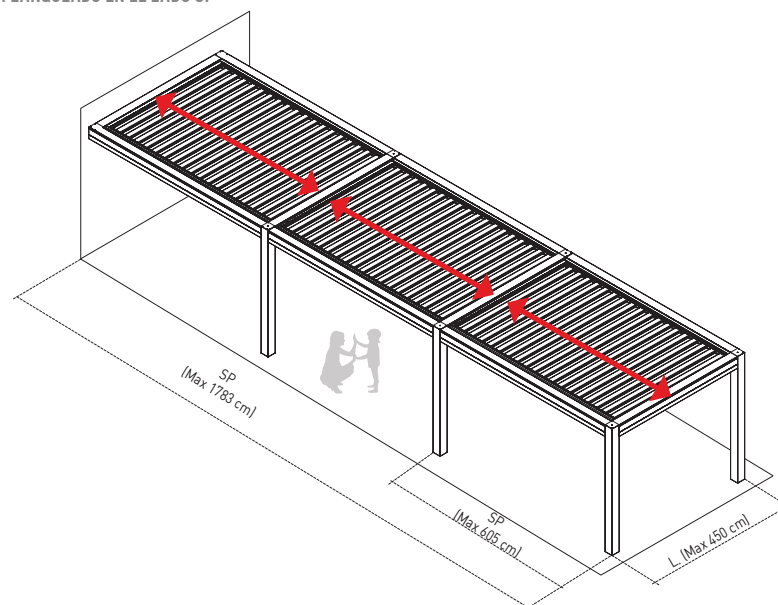
3S FREESTANDING-TRIPLE MODULE FLANKED ON SP SIDE - 3S FREISTEHENDE-DREIFACHMODUL NEBENEINANDER AN SEITE SP -
3S AUTOPORTANTE-TRIPLE MODULE FLANQUÉE SUR CÔTÉ SP - 3S AUTOPORTANTE-MÓDULO TRIPLE FLANQUEADO EN EL LADO SP

**3L A - ADDOSSATA A PARETE- MODULO TRIPLO AFFIANCATO SU LATO L**

3L A SIDE LEANING AGAINST WALL-TRIPLE MODULE FLANKED ON L SIDE - 3L A SEITE L AM MUR ANGELEHNT-DREIFACHMODUL
NEBENEINANDER AN SEITE L - 3L A CÔTÉ L ADOSSÉ À MUR-TRIPLE MODULE FLANQUÉE SUR CÔTÉ L - 3L A LADO L APOYADO EN LA
PARED-MÓDULO TRIPLE FLANQUEADO EN EL LADO L

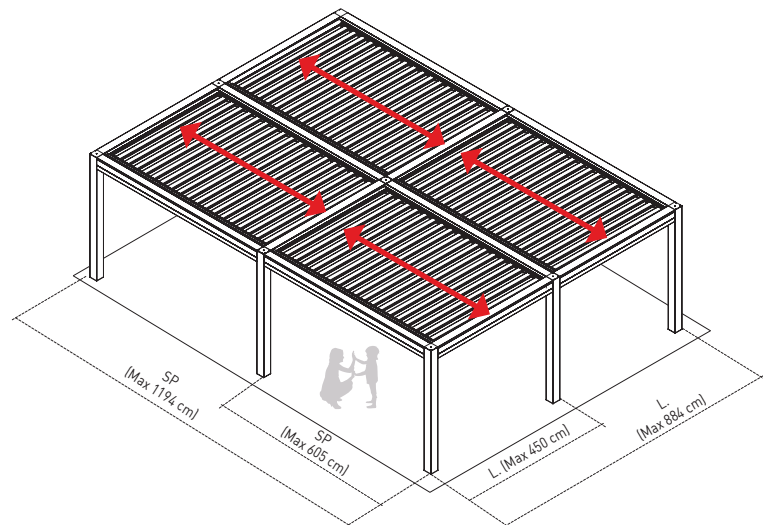
**3P A - ADDOSSATA A PARETE - MODULO TRIPLO AFFIANCATO SU LATO SP**

3S A SIDE LEANING AGAINST WALL-TRIPLE MODULE FLANKED ON SP SIDE - 3S A SEITE L AM MUR ANGELEHNT-DREIFACHMODUL
NEBENEINANDER AN SEITE SP - 3S A CÔTÉ L ADOSSÉ À MUR-TRIPLE MODULE FLANQUÉE SUR CÔTÉ SP - 3S A LADO L APOYADO EN LA
PARED-MÓDULO TRIPLE FLANQUEADO EN EL LADO SP



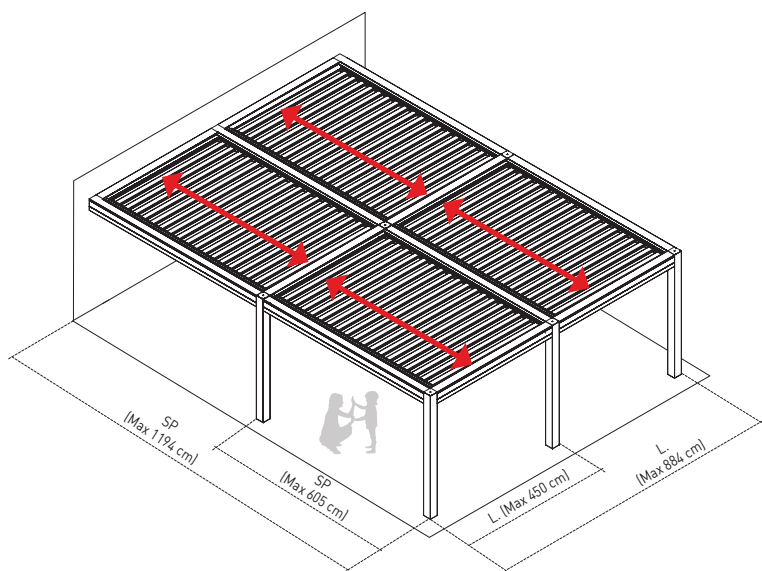
4L - AUTOPORTANTE - QUATTRO MODULI AFFIANCATI

4L FREESTANDING-4 MODULES SIDE BY SIDE - 4L FREISTEHENDE-4 MODULE NEBENEINANDER -
 4L AUTOPORTANTE-4 MODULES FLANQUÉE - 4L AUTOPORTANTE-4 MODULOS FLANQUEADOS



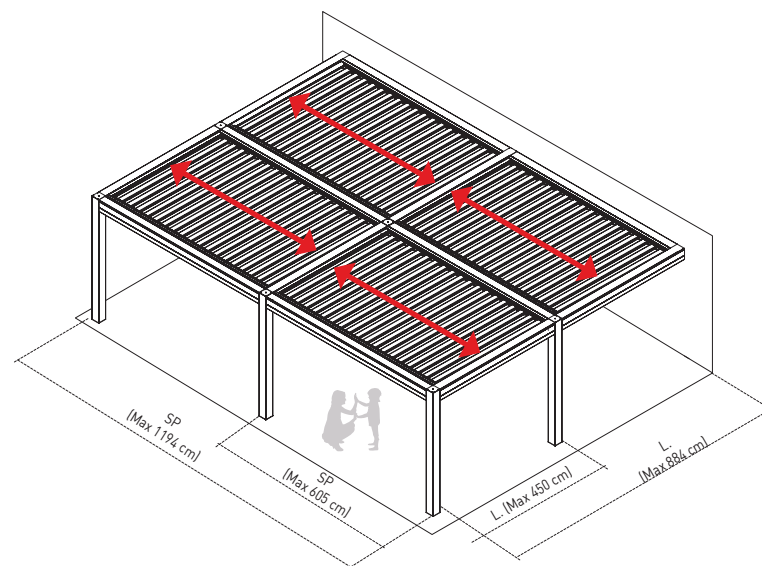
4L A - ADDOSSATA - QUATTRO MODULI AFFIANCATI

4L A SIDE LEANING AGAINST WALL-4 MODULES SIDE BY SIDE - 4L A SEITE L AM MUR ANGELEHNT-4 MODULE NEBENEINANDER -
 4L A CÔTÉ L ADOSSÉ À MUR-4 MODULES FLANQUÉE - 4L A LADO L APOYADO EN LA PARED-4 MODULOS FLANQUEADOS



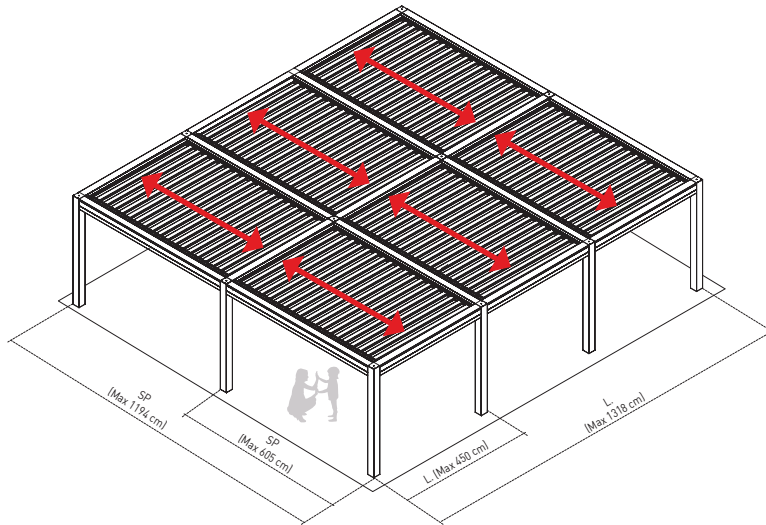
4P A - ADDOSSATA - QUATTRO MODULI AFFIANCATI

4S A SIDE LEANING AGAINST WALL-4 MODULES SIDE BY SIDE - 4S A SEITE L AM MUR ANGELEHNT-4 MODULE NEBENEINANDER -
 4S A CÔTÉ L ADOSSÉ À MUR-4 MODULES FLANQUÉE - 4S A LADO L APOYADO EN LA PARED-4 MODULOS FLANQUEADOS

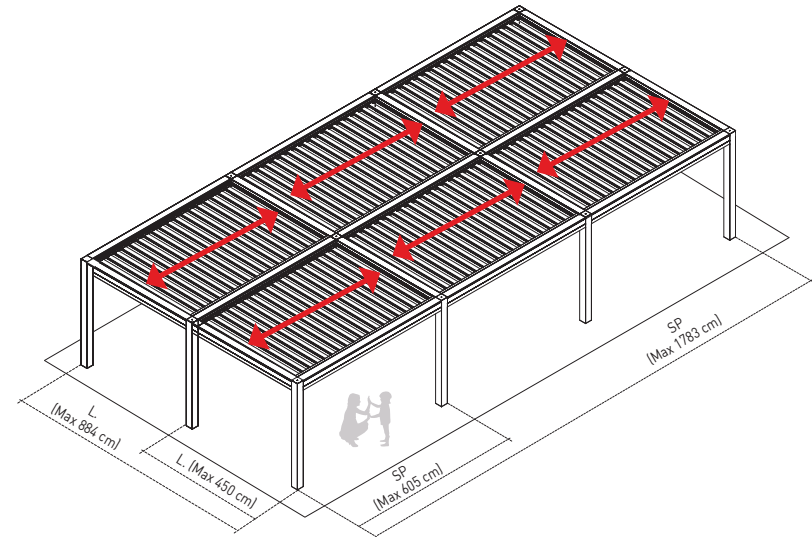


6L - AUTOPORTANTE - SEI MODULI AFFIANCATI

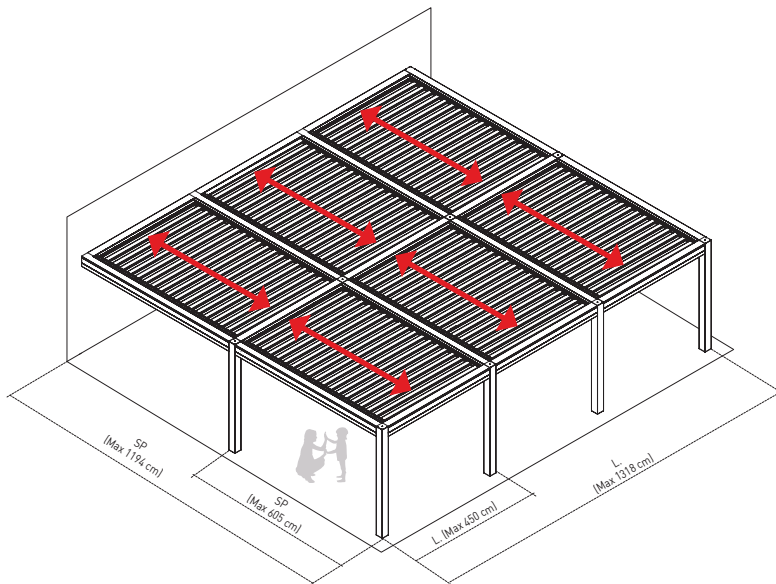
6L FREESTANDING-6 MODULES SIDE BY SIDE - 6L FREISTEHENDE-6 MODULE NEBENEINANDER - 6L AUTOPORTANTE-6 MODULES FLANQUÉE - 6L AUTOPORTANTE-6 MODULOS FLANQUEADOS

**6P - AUTOPORTANTE - SEI MODULI AFFIANCATI**

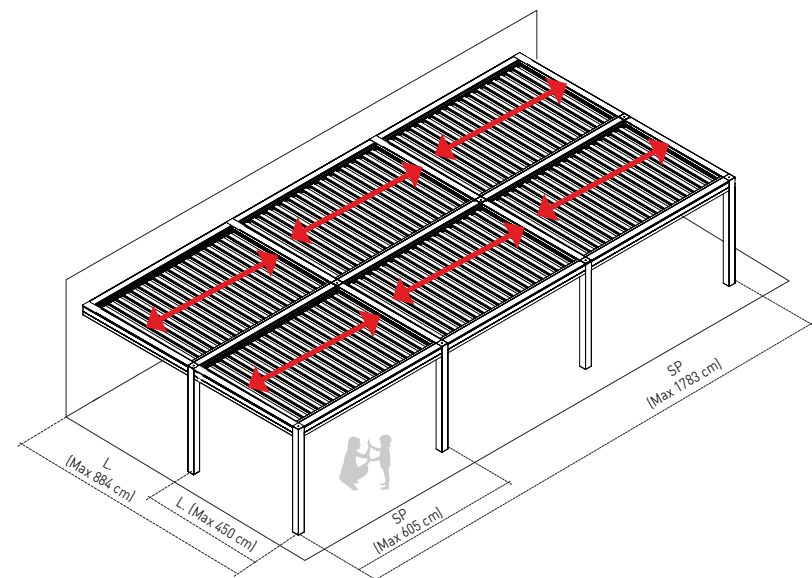
6P FREESTANDING-6 MODULES SIDE BY SIDE - 6P FREISTEHENDE-6 MODULE NEBENEINANDER - 6P AUTOPORTANTE-6 MODULES FLANQUÉE - 6P AUTOPORTANTE-6 MODULOS FLANQUEADOS

**6L A - ADDOSSATA - SEI MODULI AFFIANCATI**

6L A SIDE LEANING AGAINST WALL-6 MODULES SIDE BY SIDE - 6L A SEITE L AM MUR ANGELEHNT-6 MODULE NEBENEINANDER - 6L A CÔTÉ L ADOSSÉ À MUR-6 MODULES FLANQUÉE - 6L A LADO L APOYADO EN LA PARED-6 MODULOS FLANQUEADOS

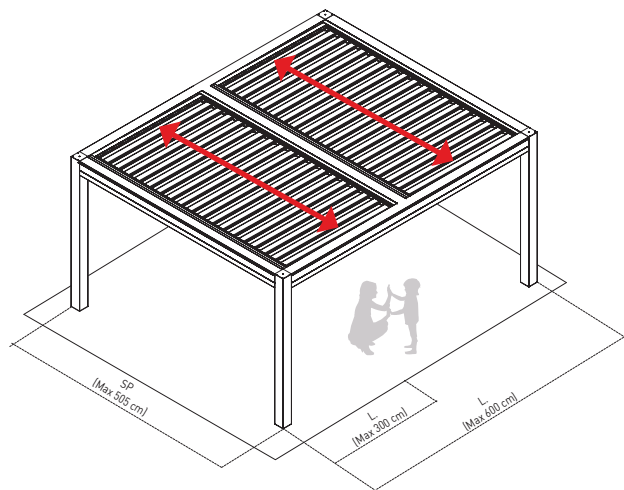
**6P A - ADDOSSATA - SEI MODULI AFFIANCATI**

6P A SIDE LEANING AGAINST WALL-6 MODULES SIDE BY SIDE - 6P A SEITE L AM MUR ANGELEHNT-6 MODULE NEBENEINANDER - 6P A CÔTÉ L ADOSSÉ À MUR-6 MODULES FLANQUÉE - 6P A LADO L APOYADO EN LA PARED-6 MODULOS FLANQUEADOS



DOPPIO MODULO AFFIANCATO SU LATO L SENZA COLONNE INTERMEDIE

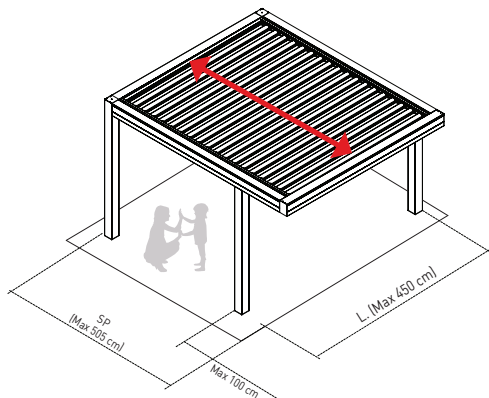
DOUBLE MODULE SIDE BY SIDE ON L FRONT WITHOUT INTERMEDIATE PILLARS - DOPPELMODUL, NEBENEINANDER AN L SEITE OHNE ZWISCHENSÄULEN - MODULE DOUBLE, FLANQUÉE SUR CÔTÉ SP, SANS COLONNES INTERMÉDIAIRE -
 MODULO DOBLE, FLANQUEADO EN EL LADO L, SIN PILARES INTERMEDIOS



CONFIGURAZIONI SPECIALI (prezzo a preventivo) - SPECIAL CONFIGURATIONS (ON QUOTATION) - KONFIGURATION SPECIAL (KOSTENVORANSCHLAG) - CONFIGURATIONS SPÉCIAL (PRIX SU DEVIS) - CONFIGURACIÓN ESPECIAL (PRECIO SEGÚN PRESUPUESTO)

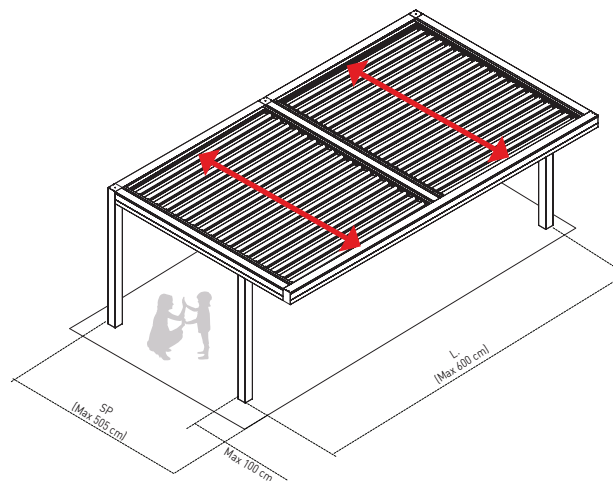
MODULO SINGOLO AFFIANCATO SU LATO L CON ARRETRAMENTO DELLE COLONNE FRONTALI

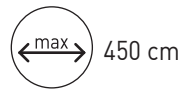
SINGLE MODULE SIDE BY SIDE ON L FRONT WITH BACK SET FRONTAL PILLARS - EINZELMODUL, NEBENEINANDER AN L SEITE MIT ZURÜCKGESETZTEN FRONTSÄULEN - SEUL MODULE, FLANQUÉE SUR CÔTÉ L AVEC PILIERS FRONTALES RETRAIT - ÚNICO MÓDULO, FLANQUEADO EN EL LADO L, CON PILARES DELANTEROS RETIRADAS



MODULO DOPPIO AFFIANCATO SU LATO L CON ARRETRAMENTO DELLE COLONNE FRONTALI

DOUBLE MODULE SIDE BY SIDE ON L FRONT WITH BACK SET FRONTAL PILLARS - DOPPELMODUL, NEBENEINANDER AN L SEITE MIT ZURÜCKGESETZTEN FRONTSÄULEN - MODULE DOUBLE, FLANQUÉE SUR CÔTÉ L AVEC PILIERS FRONTALES RETRAIT - MODULO DOBLE, FLANQUEADO EN EL LADO L, CON PILARES DELANTEROS RETIRADAS

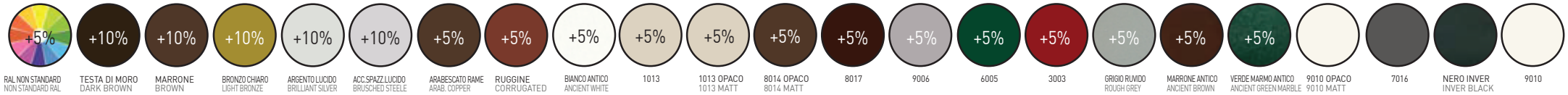




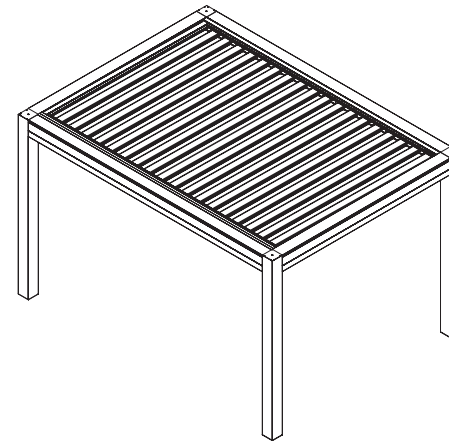
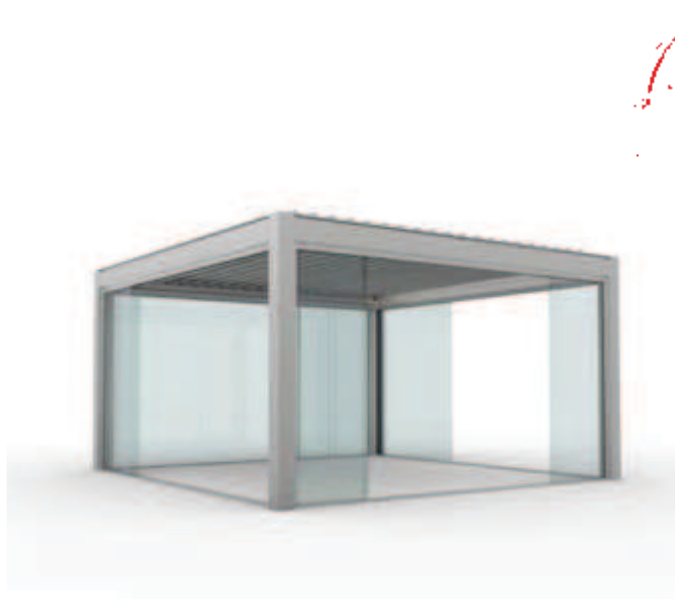
PER MODULO /FOR MODULE



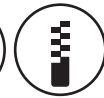
COLORI - COLORS



SOLO STRUTTURA - ONLY STRUCTURE





OPTIONAL


LUCI
LIGHT


VERTIKA


VETRATE
GLASS

 Struttura autoportante in alluminio con tetto a lame orientabili composta da una trave portante perimetrale e relative grondaie applicate che consentono il deflusso dell'acqua. La movimentazione avviene attraverso l'utilizzo di motori tubolari. Struttura che si differenzia per la sua modularità senza limiti di misura in larghezza e profondità con un'estetica "pulita" senza viti a vista. Resistenza al vento garantita fino alla classe 6 secondo la UNI EN 13561.

 Freestanding aluminum shading structure with orientable louvered roof composed by a perimetric carrying beam and relative applied gutter profiles that allow a correct water outflow. The movement with tubular motors. Structure that differentiates itself for its endless modularity in width and projection, with a clean aesthetic without any visible bolts. Certified wind resistance up to class 6 according to UNI EN 13561.

 Freistehende Beschattungssystem aus Aluminium mit umdrehenden Lamellendach, besteht aus einer Umfangs-Stützenbalken mit relativen Regenrinnen, die einen korrekten Wasserablauf erlauben. Die Bedienung ist mit Rohrmotoren. Strukturen die sich durch endlose Modularität in der Breite und Projektion unterscheiden, mit einer sauberen Ästhetik ohne sichtbare Schrauben. Windbeständigkeit bis Windklasse 6 gemäß UNI EN 13561

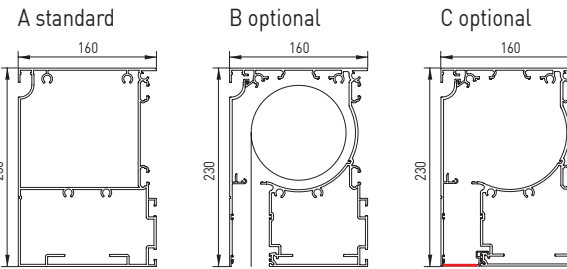
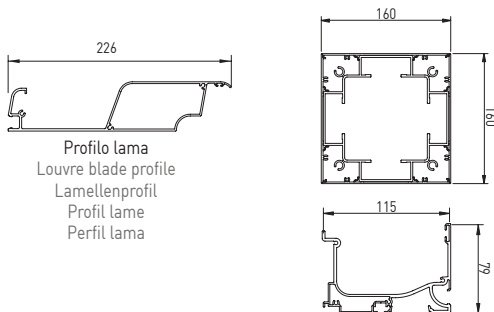
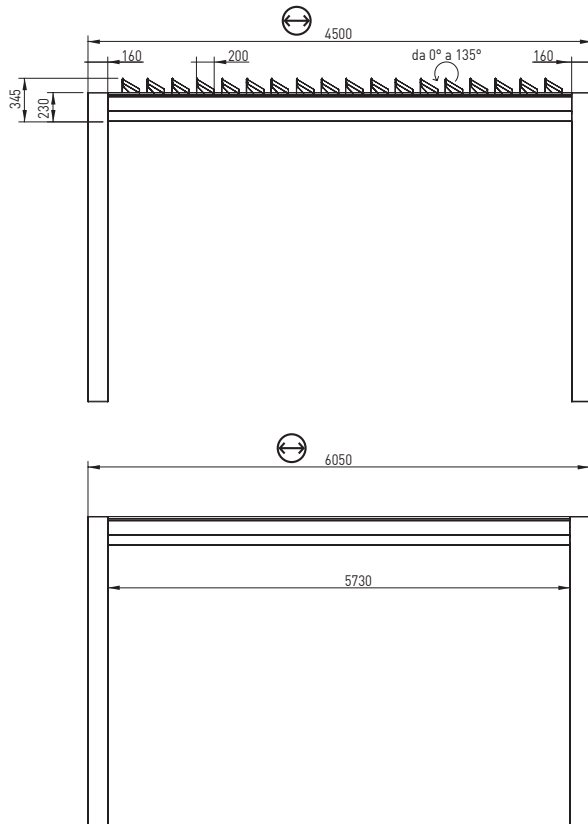
 Structure autoportante en aluminium avec toit persiennes directionnelle composée par une poutre porteuse périmétrique et les profils de gouttière appliquée qui permettent la sortie de l'eau. Le mouvement est avec des moteurs tubulaires. Cette structure se distingue pour sa modularité sans fin en largeur et en projection, avec une esthétique propre sans vis visibles. Résistance au vent jusqu'à classe 6 selon la norme UNI EN 13561

 Estructura autoportante de aluminio con techo de lamina direccionables compuesta por una viga soportadora perimetral y canalones que permitan la salida de agua. El movimiento es con motores tubulares. Esta estructura se diferencia por su modularidad sin fin de ancho y proyección, con una estética limpia sin ningún tipo de tornillos visibles. Resistencia al viento hasta clase 6 según norma UNI EN 13561.

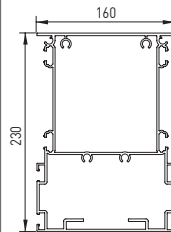




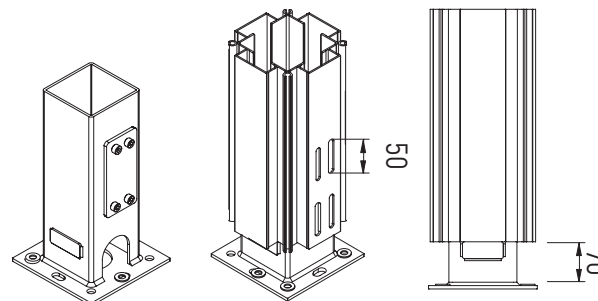
Schema tecnico generale/General technical plan/Allgemein - technisches Schema/Plan technique général/Dibujo tecnico general



Trave di accoppiamento/Connecting beam/Verbindungsbalken
 Poutre de Raccordement/Viga de conexión

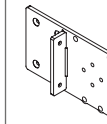


Attacchi a terra KEDRY PRIME/Kedry Prime ground connection/
 Kedry Prime Bodenbefestigung/Support fixation sol Kedry Prime/
 Sujeción a suelo Kedry Prime

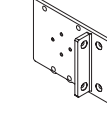


Applicazione a parete
 Wall installation
 Wandmontage
 Application murale
 Aplicación a pared

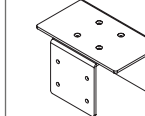
Dx



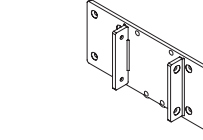
Sx



A Muro



Centrale



	N°Lame
205	8
225	9
245	10
265	11
285	12
305	13
325	14
345	15
365	16
385	17
405	18
425	19
445	20
465	21
485	22
505	23
525	24
545	25
565	26
585	27
605	28