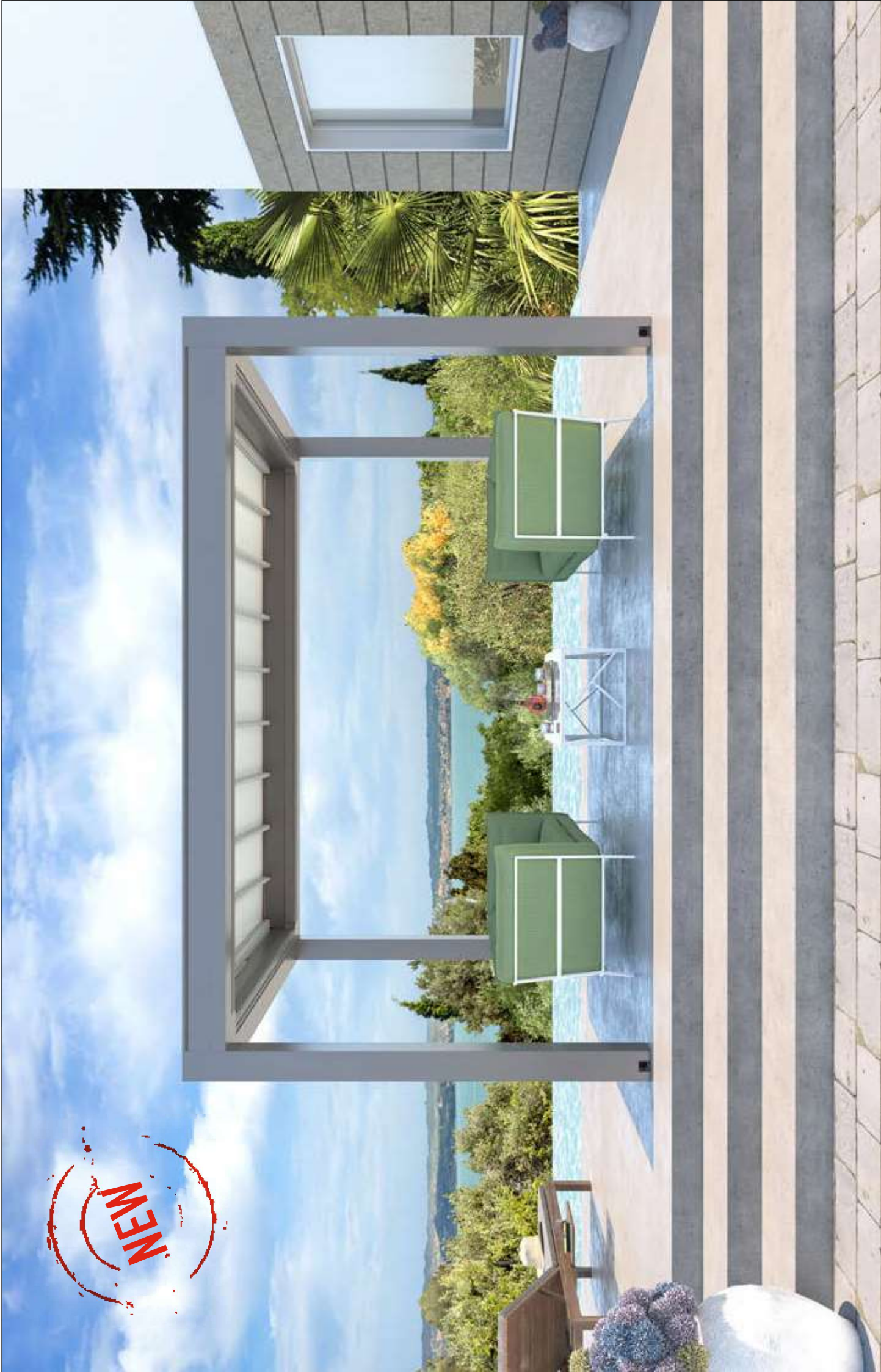
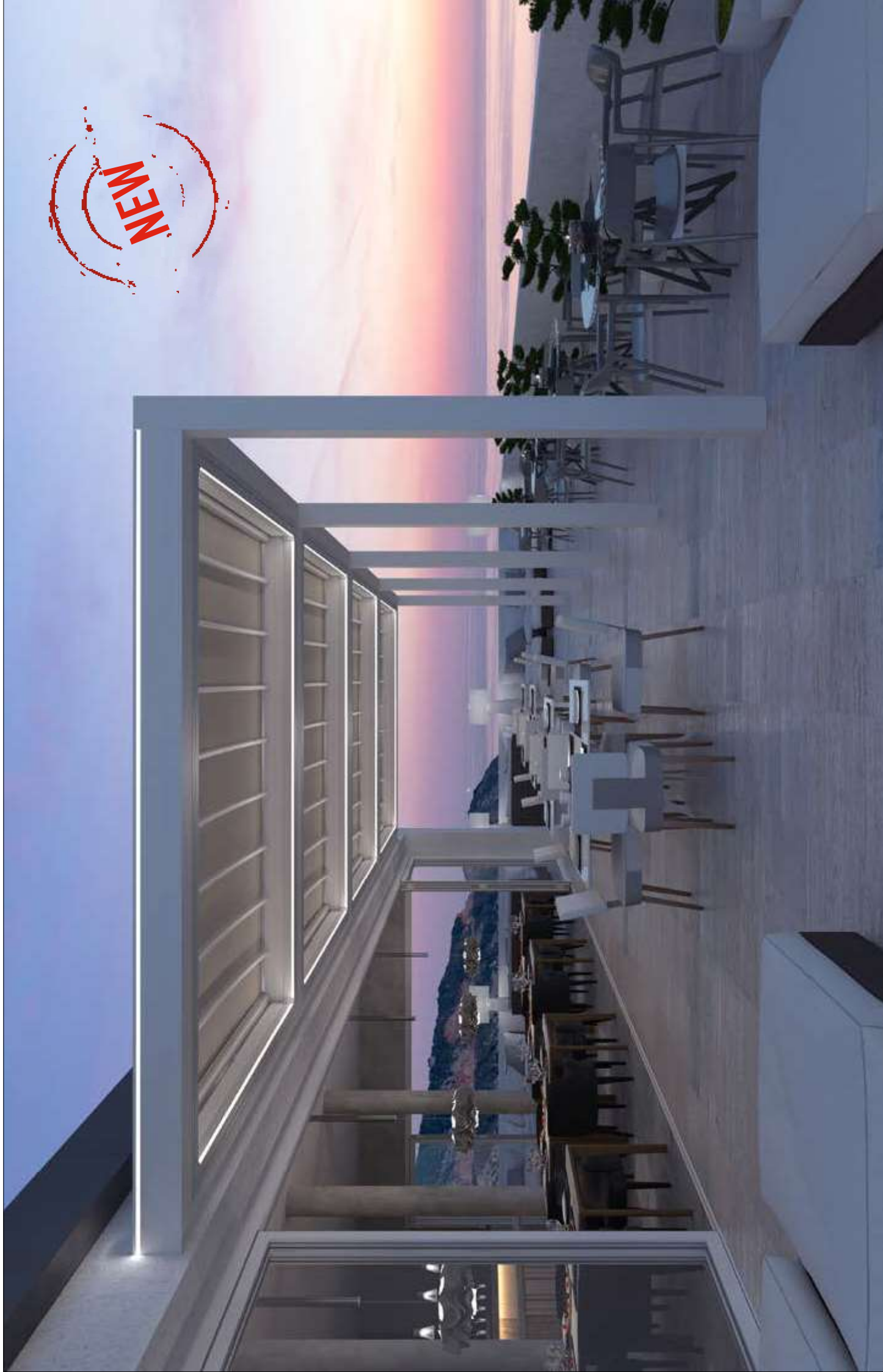


# ISOLA 3

**NEW**

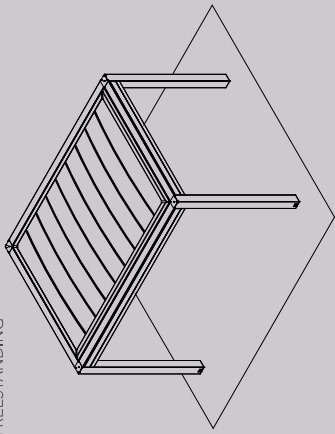


**NEW**

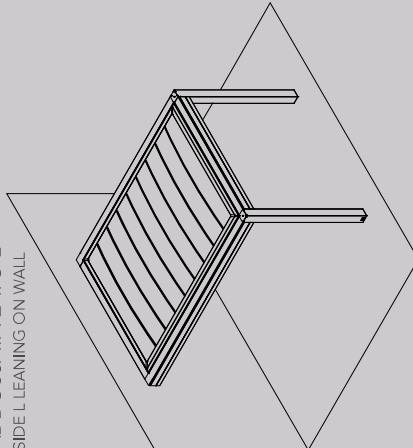




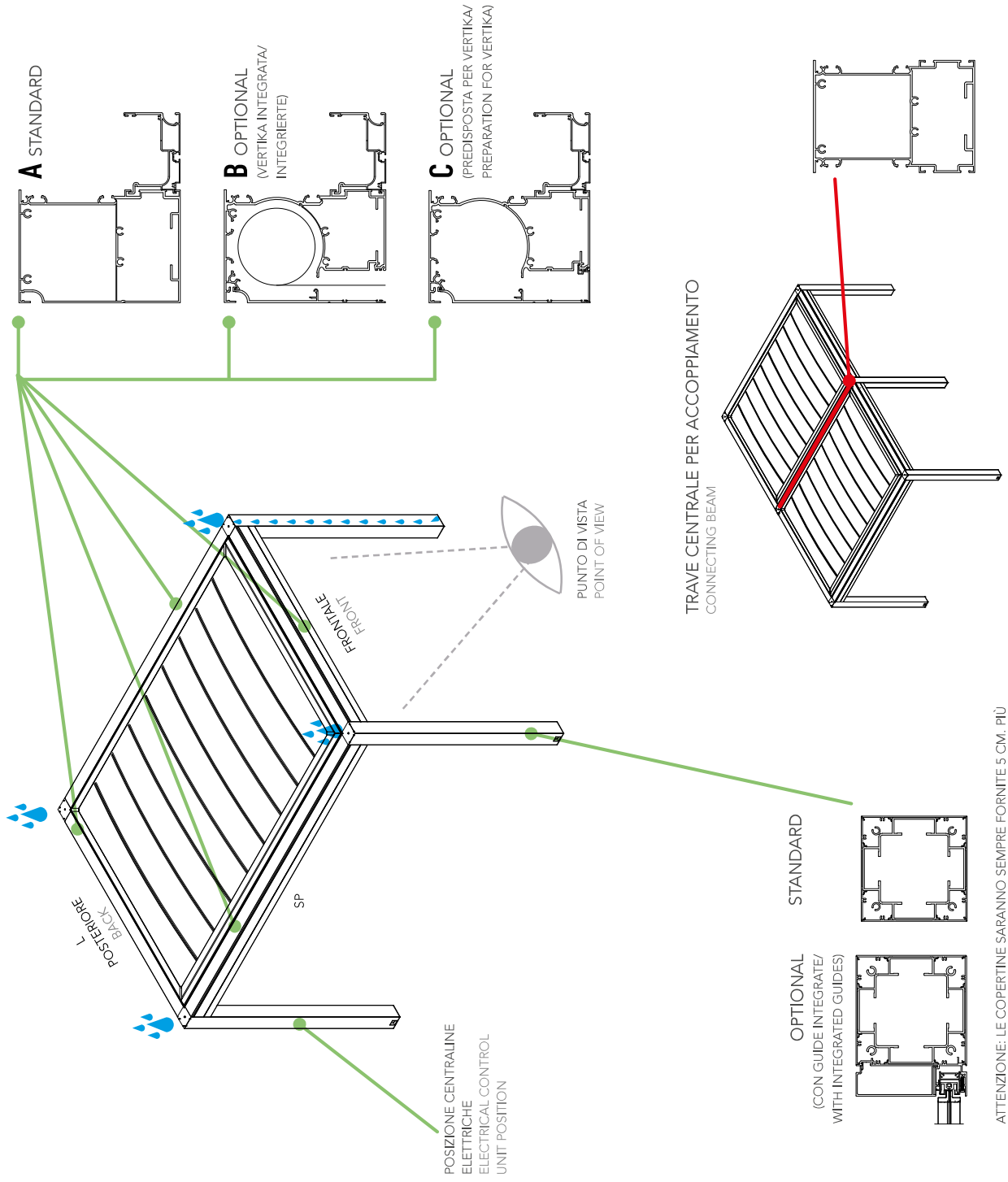
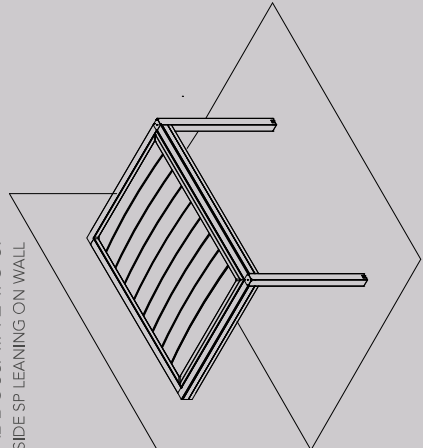
AUTOPORTANTE  
FREESTANDING



ADDOSSATA LATO L  
SIDE L LEANING ON WALL



ADDOSSATA LATO SP  
SIDE SP LEANING ON WALL



## DETTAGLIO SCARICO ACQUA -

DETAIL ON WATER DRAINAGE

DÉTAIL WASSERABLAUF

DÉTAIL ÉVACUATION DE L'EAU

DETALLE DRENAJE DEL AGUA



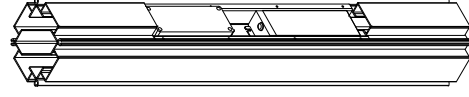
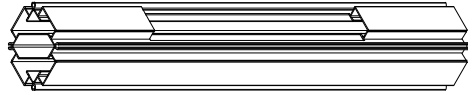
## COLONNA ISPEZIONABILE CON FISSAGGIO CENTRALE -

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.

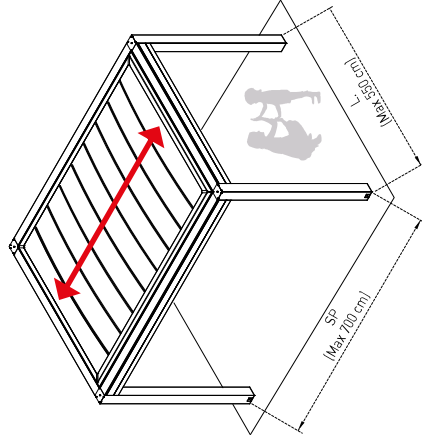
ACHTUNG: DIE STEUERUNG MUSS AN DER SEITEN DER STÜTZEN BEFESTIGT WERDEN; WO ES KEINE SCHIENEN FÜR GLASS GIBT

# ISOLA 3

**CONFIGURAZIONI STRUTTURA** – STRUCTURES CONFIGURATIONS – KONFIGURATION STRUKTUREN –  
CONFIGURATIONS STRUCTURES – CONFIGURACION ESTRUCTURAS

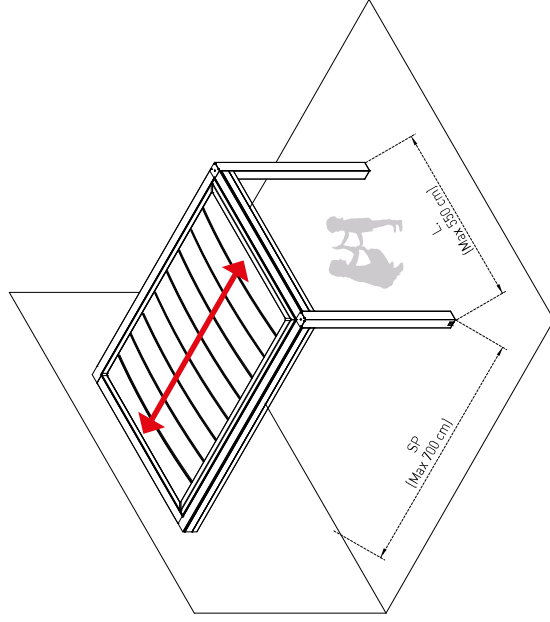
## 1L – AUTOPORTANTE – MODULO SINGOLO

1L FREESTANDING SINGLE MODULE – 1L FREISTEHEND – EINZELMODUL – 1L AUTOPORTANTE SEUL MODULE – 1L AUTOPORTANTE ÚNICO MÓDULO



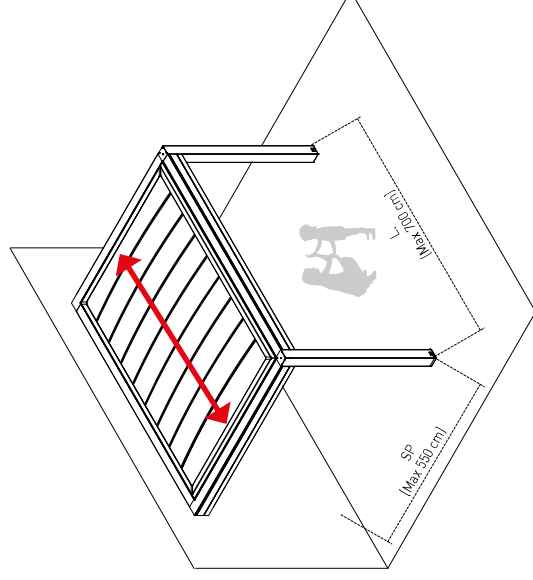
## 1L A – ADDOSSATA A PARETE SU LATO L

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



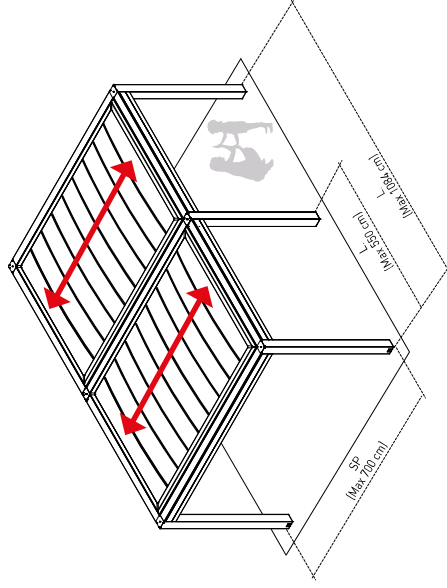
## 1P A – ADDOSSATA A PARETE SU LATO SP

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



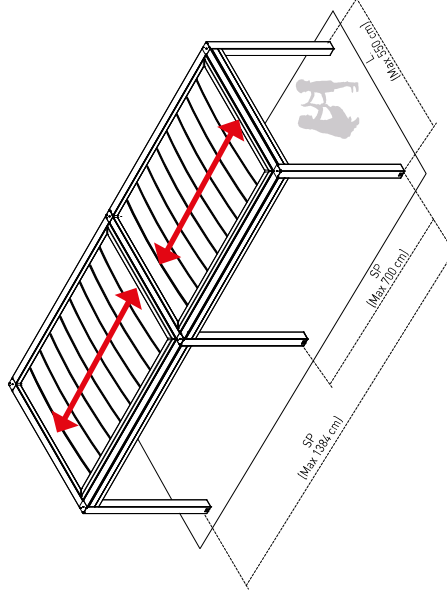
### 2L - AUTOPORTANTE - MODULO DOPPIO AFFIANCATO SU LATO L

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



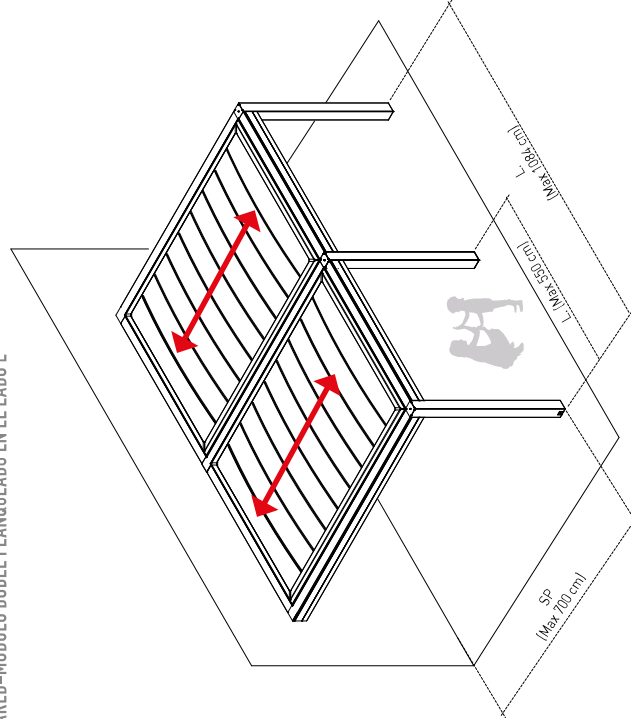
### 2P - AUTOPORTANTE - MODULO DOPPIO AFFIANCATO SUL LATO SP

2 S. FREESTANDING-DOUBLE MODULE FLANKED ON SP SIDE - 2S. 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



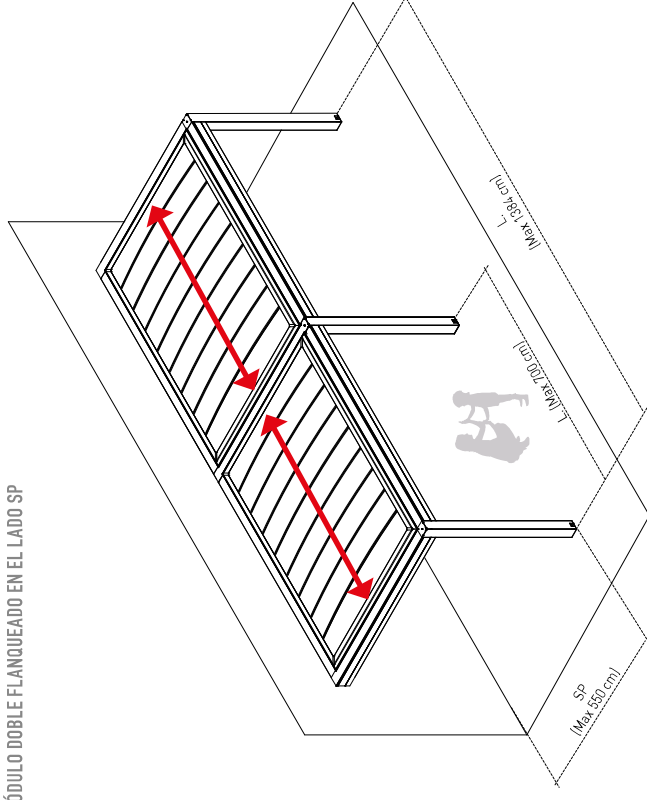
### 2L A - ADDOSSATA A PARETE - MODULO DOPPIO AFFIANCATO SU LATO L

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



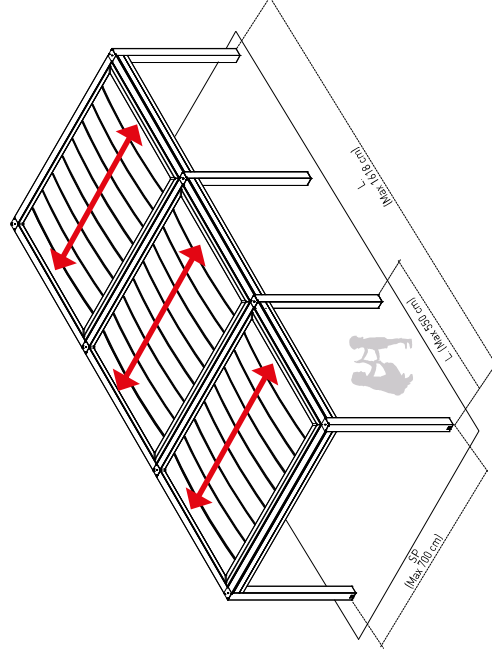
### 2P A - ADDOSSATA A PARETE - MODULO DOPPIO AFFIANCATO SU LATO SP

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



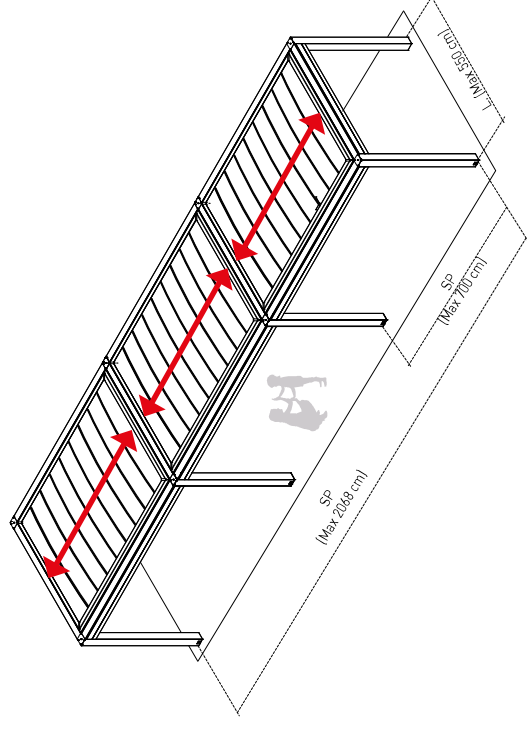
### 3L - AUTOPORTANTE - MODULO TRIPLO AFFIANCATO SU LATO L

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



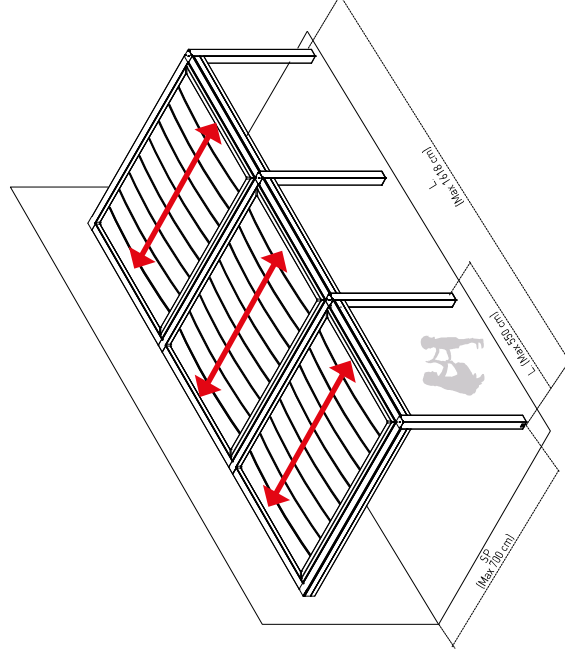
### 3P - AUTOPORTANTE - MODULO TRIPLO AFFIANCATO SU LATO SP

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



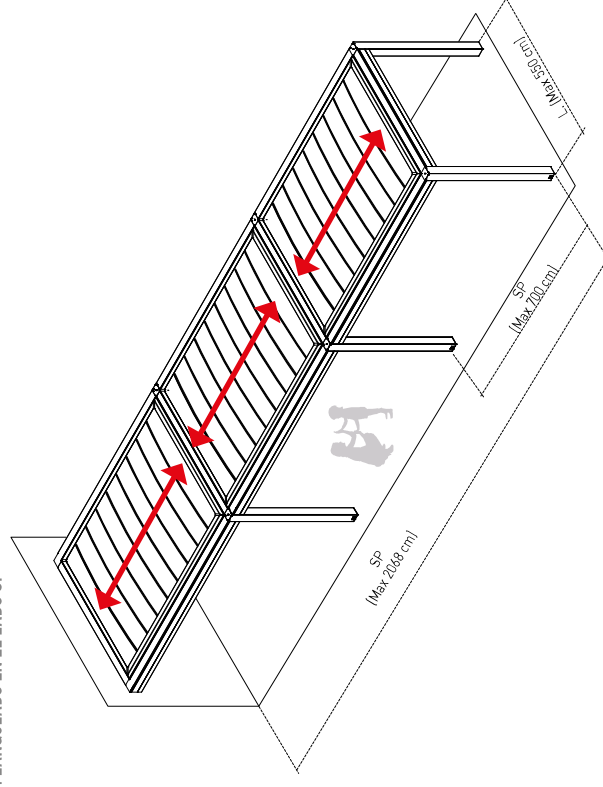
### 3L A - ADDOSSATA A PARETE- MODULO TRIPLO AFFIANCATO SU LATO L

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 ADOSSE À MUR-TRIPLE MODULE FLANQUÉE SUR CÔTÉ L - 3L A LADO L APOYADO EN LA  
 PARED-MÓDULO TRIPLE FLANQUEADO EN EL LADO L



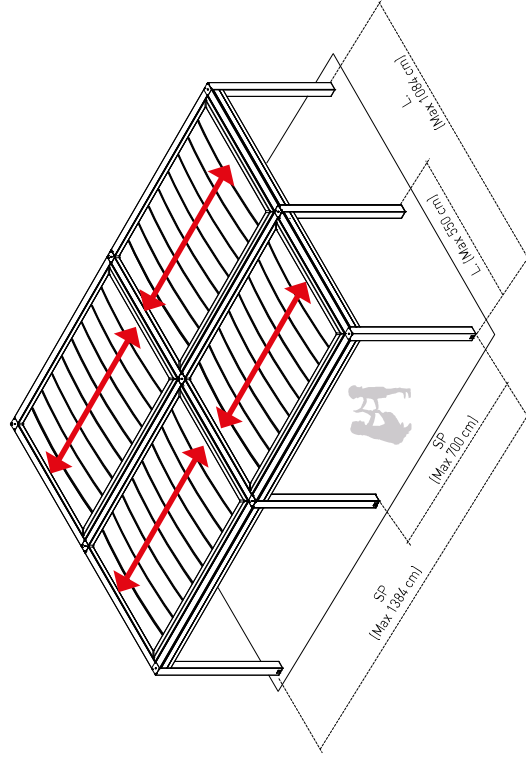
### 3P A - ADDOSSATA A PARETE - MODULO TRIPLO AFFIANCATO SU LATO SP

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 ADOSSE À MUR-TRIPLE MODULE FLANQUÉE SUR CÔTÉ SP - 3S A LADO L APOYADO EN LA  
 PARED-MÓDULO TRIPLE FLANQUEADO EN EL LADO SP



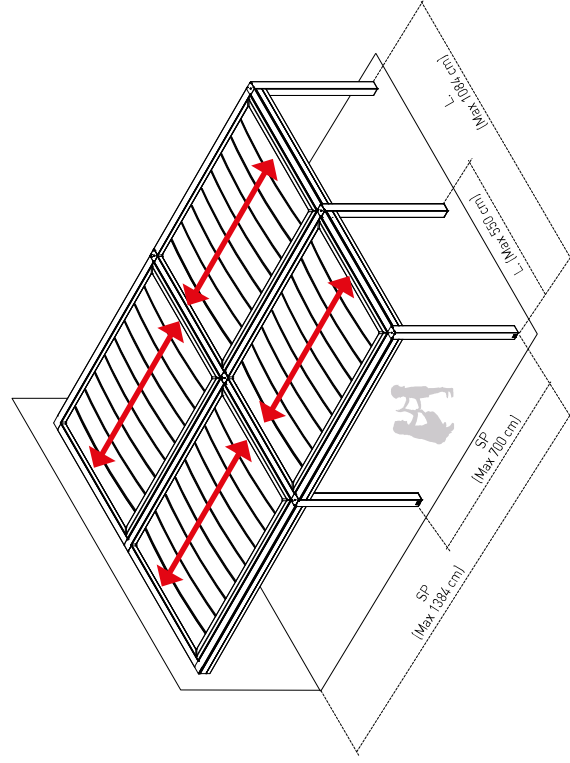
### 4L - AUTOPORTANTE - QUATTRO MODULI AFFIANCATI

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



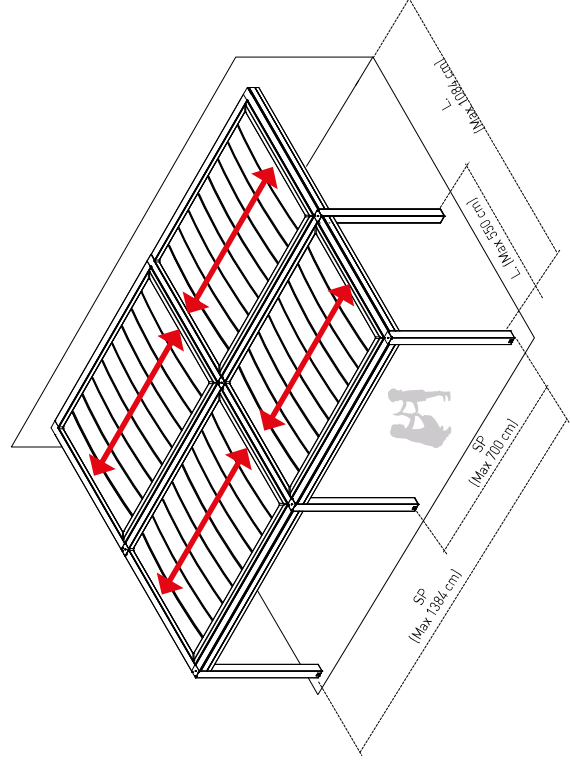
### 4L A - ADDOSSATA - QUATTRO MODULI AFFIANCATI

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 ADOSSE 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 ADOSSE À MUR-4 MODULES FLANQUÉE - 4S A LADO L APOYADO EN LA PARED-4 MODULOS FLANQUEADOS



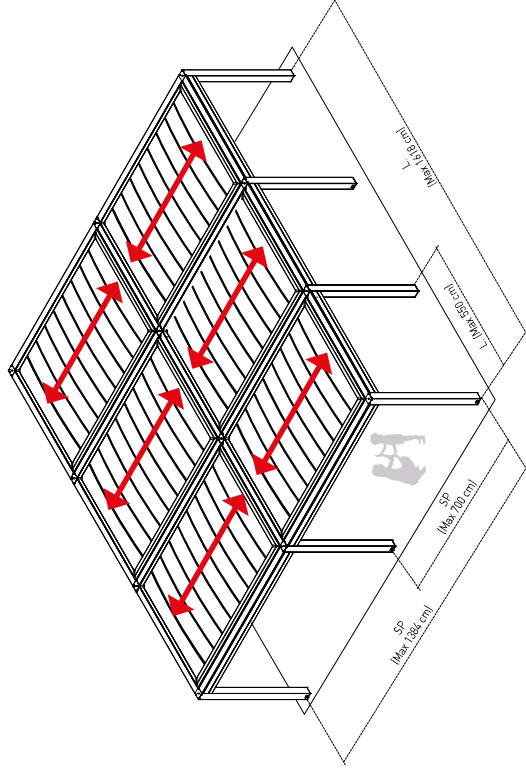


# ISOLA 3

## CONFIGURAZIONI AFFIANCAMENTO STRUTTURA - SIDE BY SIDE STRUCTURES CONFIGURATION - KONFIGURATION VON STRUKTUREN NEBENEINANDER - CONFIGURATIONS STRUCTURES CÔTÉ À CÔTÉ - CONFIGURACION ESTRUCTURAS COSTADAS

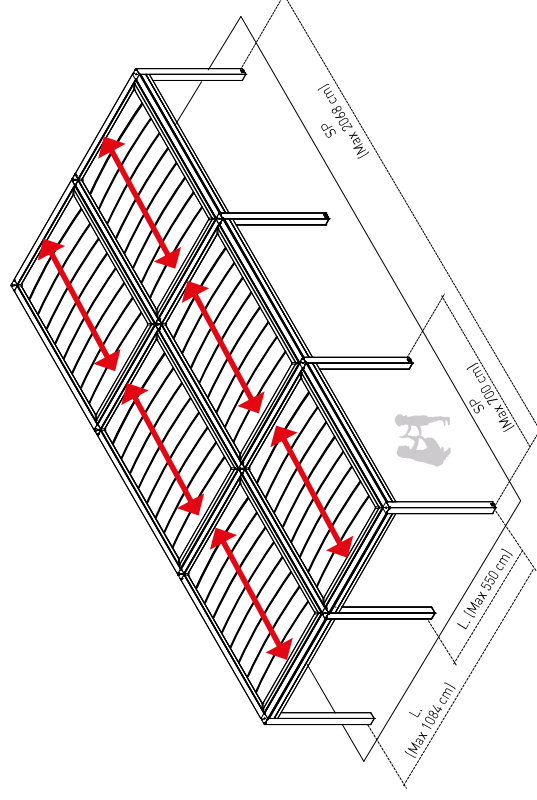
### 6L - AUTOPORTANTE - SEI MODULI AFFIANCATI

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



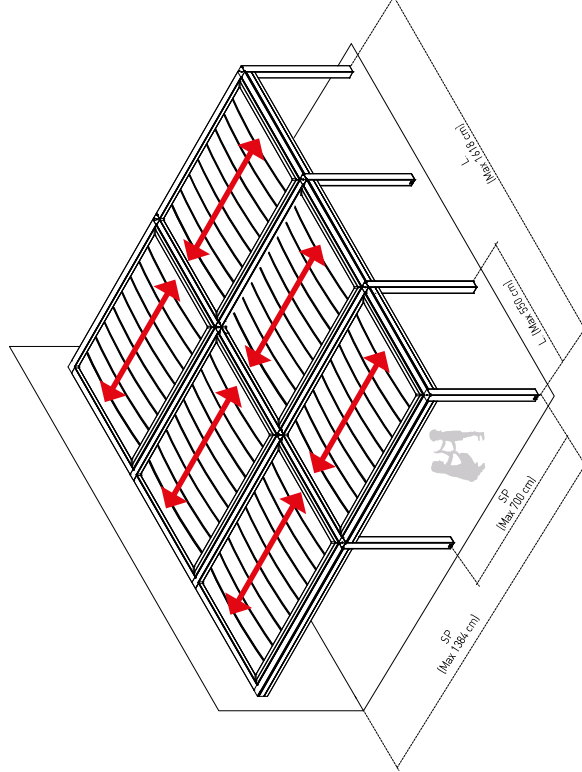
### 6P - AUTOPORTANTE - SEI MODULI AFFIANCATI

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



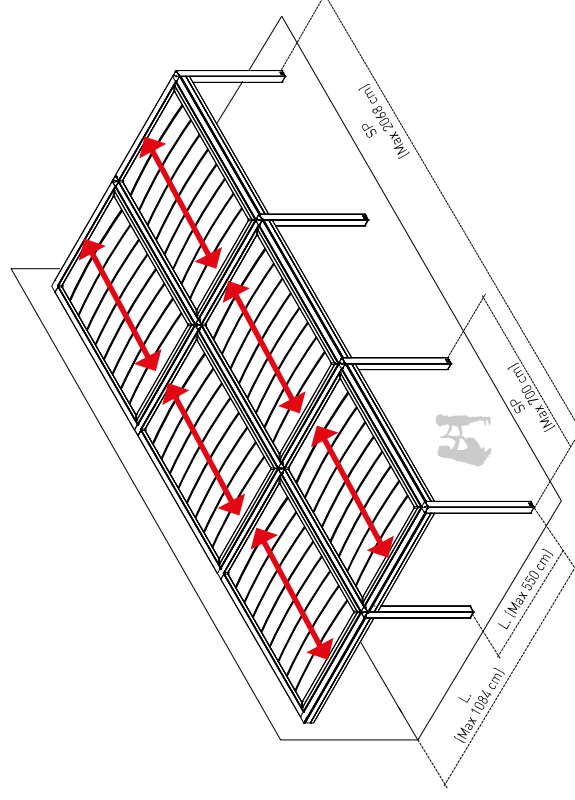
### 6L A - ADDOSSATA - SEI MODULI AFFIANCATI

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 ADOSSE À MUR-6 MODULES FLANQUÉE - 6L A LADO L APOYADO EN LA PARED-6 MODULOS FLANQUEADOS



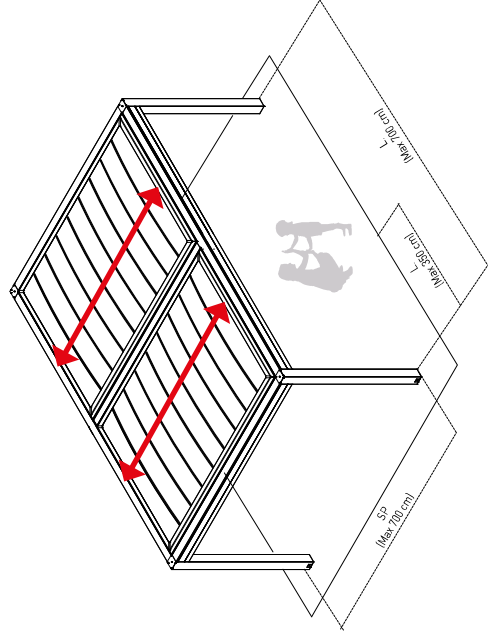
### 6P A - ADDOSSATA - SEI MODULI AFFIANCATI

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 ADOSSE 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**

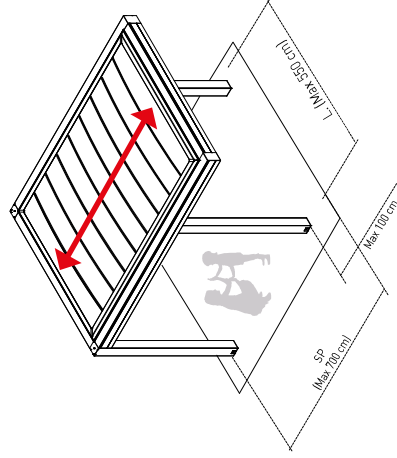
DOUBLE MODULE SIDE BY SIDE ON L FRONT WITHOUT INTERMEDIATE PILLARS - DOPPELMODUL, NEBENEINANDER AN L SEITE OHNE ZWISCHENSÄULEN - MODULE DOUBLE, FLANQUÉE SUR CÔTÉ SP, SANS COLONNES INTERMÉDIAIRE -  
 MODULO DOBLE, FLANQUEADO EN EL LADO L, SIN PILARES INTERMEDIOS



**CONFIGURAZIONI SPECIALI (prezzo a preventivo)** - SPECIAL CONFIGURATIONS (ON QUOTATION) - KONFIGURATION SPECIAL (KOSTENVORANSCHLAG) - CONFIGURATIONS SPECIAL (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



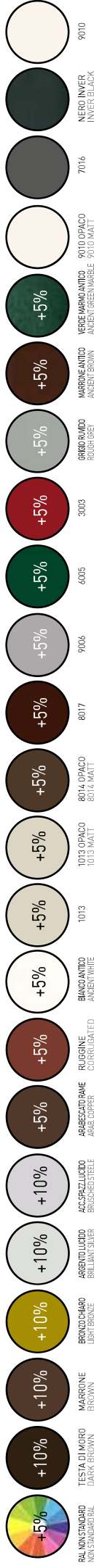
700 cm

550 cm

PER MODULO /PER MODULE



### COLORI – COLORS



### SOLO STRUTTURA – ONLY STRUCTURE

### TESSUTI – FABRICS

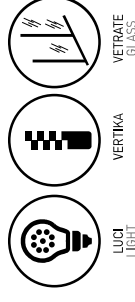
PRECONTRAIT 602  
PRECONTRAIT 602 OSCURANTE  
VINTAGE  
602 CHINÉ  
SOLTIS PERFORM 92  
PRECONTRAIT 502 SATIN  
SOLTIS PROOF W96  
FLEXLIGHT OPAQUE 6002  
FLEXLIGHT SMART 6002



DISPONIBILE DA MAGGIO 2018  
AVAILABLE FROM MAY 2018



### OPTIONAL



**Struttura ombreggiante** autoportante in alluminio con tenda richiudibile ad impacchettamento, formata da un telo (teso quando aperta) fissato ad un sistema di traversi ad arco, carrelli e guide che ne permettono lo scorrimento orizzontale. Resistenza al vento garantita fino alla classe 6 secondo la UNI EN 13561. Non si garantisce la tenuta al carico di neve. La formazione di condensa sul telo non è da considerarsi difetto, si tratta di un fenomeno naturale. In presenza di forti piogge o piogge accompagnata da vento non è garantita la completa impermeabilità alla pioggia.

**Freestanding aluminum shading** structure with retractable awning, fabric made/light when opened) fixed to round crossbar profiles, trolleys and guides system, which permit the horizontal sliding of the fabric. Wind resistance guaranteed up to class 6 according to UNI EN 13561. Snow load is not guaranteed. The presence of condensation on the fabric is natural and not to be considered as a defect. Water tightness is not guaranteed. In case of heavy rains or rain combined with strong wind.

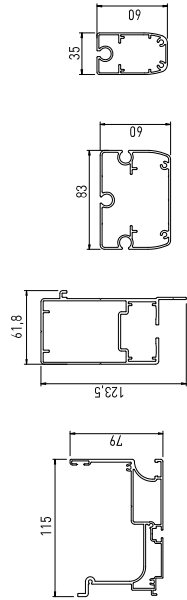
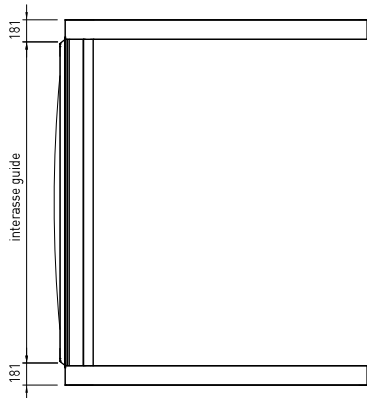
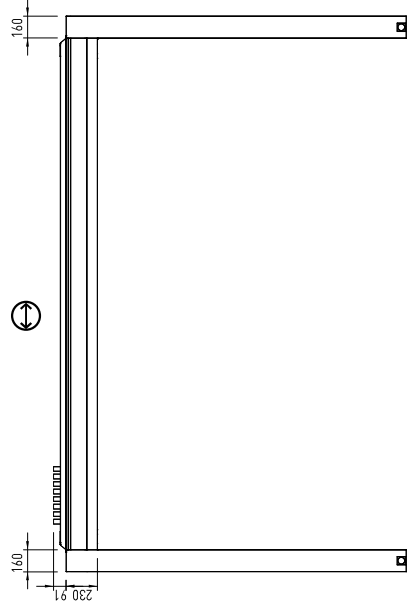
**Freistehende Beschattungssystem** aus Aluminium mit faltbarem Tuch (bei der ÖFFNUNG gespannt), besteht aus einem Tuch auf Laufschienen befestigt, durch Seitenrollen Waagrecht Beweglich Windfestigkeit garantiert bis Klasse 6 gemäß UNI EN 13561. Schneelast ist nicht garantiert. Das Vorhandensein von Kondensation auf dem Stoff ist normal und nicht als ein Defekt zu betrachten. Wasserdichtigkeit ist nicht garantiert bei starkem Regen oder Regen kombiniert mit starkem Wind.

**Structure pergola en aluminium** avec toile rétractable par empaquetement. Formée d'une toile (tendue une fois ouverte)/reliée à un système composé de traverses cintrées, de chariots, et de coulisses qui permettent un déplacement horizontal de la toile. Résistance au vent garantie jusqu'à la classe 6 selon la norme UNI EN 13561. Aucune garantie pour la tenue à la neige. Le développement de condensation sur le tissu n'est pas considéré un défaut, c'est un phénomène naturel. En présence de fortes averses ou de pluie accompagnée de vent, la complète étanchéité à la pluie n'est pas garantie.

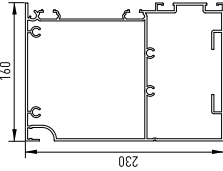
**Estructura de protección solar** autoportante en aluminio con toldo de cierre por empaquetamiento, formada por un tejido (tenseo cuando está abierto)/fijado a un sistema de pañillos arqueados, carrillos y guías que le permiten el deslizamiento horizontal. Resistencia al viento garantizada hasta la clase 6 según la UNE EN 13561. No se garantiza la resistencia a la carga de nieve. La formación de agua de condensación no es un defecto sino un fenómeno natural. En presencia de fuertes lluvias o lluvia acompañada de viento no esta garantizada la completa impermeabilidad al agua.



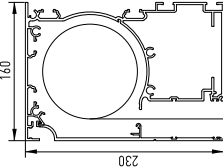
Schema tecnico generale/General technical plan/Allgemein -  
technisches Schema/Plan technique générale/Dibujo tecnico general



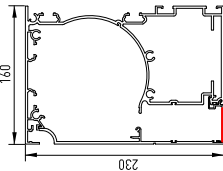
A standard



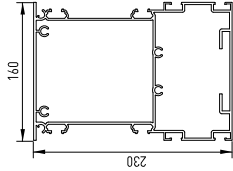
B optional



C optional

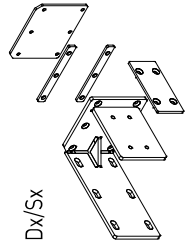


Trave di accoppiamento/Connecting beam/Verbindungsbaiken  
Poutre de Raccordement/Viga de conexión

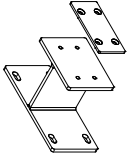


Applicazione a parete  
Wall installation  
Wandmontage  
Application murale  
Aplicación a pared

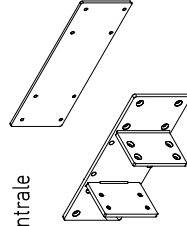
Dx/Sx



A Muro



Centrale



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

