АЛУМИНКО-БГ

АЛУМИНИЕВИ СИСТЕМИ

www.alumincobg.com

Засенчващи системи

Systèmes d'ombrer





Перголи | Canopies - Auvents

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Company profile

ALUMINCO, situated in Inofita (40km from Athens & 70km of the int. airport EL. BENIZELOS), Viotia, is the first company of this sector that, since its establishment, begun the production of items made of cast aluminium on traditional patterns. Today, with 28 years of experience, our company has evolved to an integrated vertical aluminium industry. The production center includes integrated processing units, units of powder coating, assembling, finishing, packaging and storage.

ALUMINCO offers aluminium-based modern architectural and constructive solutions, which include:

- A complete series of tilt & turn sliding and thermal break aluminium systems.

- Several series of on aluminium panels for any architectural and building need, emphasizing on aesthetics, functionality and safety.

- Safety doors and reinforced doors for main entrances of any building. Available in traditional or modern styles, in a large variety of designs and colors.

- Railing systems for balconies, verandahs and stairs. In traditional and modern designs, of cast aluminium or inox type combined with polycarbonate panels.

- Outdoor systems, such as pergolas, patios, entrance canopies, yards and lighting, offering integrated solutions for buildings of high demands.

Our exporting experience to more than 60 countries throughout the world, keeps ALUMINCO dedicated to product research and development, satisfying the qualitative, aesthetic and functional needs of the demanding and rapidly developing markets.

The pomcler coating procedure is based on QUALICOAT specifications for SEASIDE CLASS; our company conforms to the quality system ISO 9001 and the system of environmental management ISO 9014.

All aluminium and railing systems are designed, developed and tested by the department of Research & Development and then are certified by recognized institutes and international organizations, such as IFT Rosenheim of Germany, Instituto Giordano of Italy, EKANAL (Greek Center of Aluminium Development of Greece), etc.

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Profil de la Société

ALUMINCO SA, installée à Inofyta Viotias (40km d' Athènes et 70km de l'aéroport international d' Athènes EL. VENIZELOS), est la première société en Grèce qui a lancé la fabrication de produits d'aluminium moulé sur des motifs traditionnels.

Aujourd' hui, avec plus de 28 ans d'expérience, la société s'est évoluée en une industrie d'aluminium verticale grâce au développement de sa capacité de production: peinture électrostatique (QUALICOAT, SEASIDE CLASS), unité d'assemblage, unité d'emballage, entrepôt de stockage.

Aluminco SA, vous propose de solutions d' architectures adaptées aux nouvelles tendances des marchés mondiaux:

- Une gamme variée de systèmes de portes et fenêtres à pont de rupture thermique ou froid (ouvrant, oscillo - battant, coulissant levant).

- Un grand nombre de panneaux de portes en aluminium répondant aux besoins en esthétique, en fonctionnalité et en sécurité.

- Portes blindées pour les entrées de bâtiments privés ou professionnels, disponibles en une grande variété de dessins et de couleurs.

- Garde-corps pour balcons, terrasses et rampants extérieurs ou intérieurs, disponibles en une gamme variée de dessins (modernes ou classiques) en aluminium moulé ou en profilé d' aluminium anodisé/aspect inox pouvant se combiner avec des plaques de polycarbonates.

- Systèmes de pergola (modernes ou classiques), des auvents pour les portes d' entrée, des postes d' éclairage en une large gamme de dessins et un ensemble de meubles de jardin vous offrant des solutions innombrables pour les édifices privées ou professionnelles.

Son activité d' exportation à plus de 60 pays mondialement, incite la société à maintenir son rythme actuel en recherche et développement afin de continuer à répondre aux besoins de marchés en qualité, esthétique et fonctionnalité.

Notre société est certifiée par ISO 9001 en système de qualité et par ISO 9014 en gestion de l'environnement.

Tous nos systèmes de menuiserie et de garde-corps sont conçus, dessinés, développés et testés par notre équipe de R&D.
Toutes nos certifications nous sont remises par des instituts internationaux compétents tels que IFT Rosenheim en Allemagne, Insituto Giordano en Italie, EKANAL en Grèce.

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Shading Systems

ALUMINCO Shading Systems include a complete range of designs to suit all types of patios and pergola constructions. Options include classic or modern design, with or without top cover. They save energy and they protect the buildings from solar radiation by creating the ideal conditions in interior and public spaces.

Pergolas

The unquestionable quality of aluminium pergolas guarantees great resistance in hard weather conditions. Suitable for any space, they are easily assembled and installed and require no particular maintenance. Powder coating is combined with the standards of seaside class for protection from salinity. They are available in a variety of colors, in special colors and wood imitation shades.

Canopies

Entrance canopies are the ideal solution for the protection of main entrances of houses and offices from rain and solar radiation. They are made of pure aluminium, powder coated, in traditional and modern designs. They can be covered with crystal or compact polycarbonate panels. They are easily placed, without intervening in the building architecture and are available in four exquisite designs, adding an excellent aesthetic and functional result. Available in standard dimensions: 100, 120, 140, 180 και 220cm, depth 100cm depending on the design and thickness required.

Systèmes d' ombrer

Pluralité de dessins modernes et traditionnels offrent une protection solaire, une haute esthétique et une économie d' énergie importante.

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Pergolas

La qualité incontestable de la construction de la pergola en aluminium garantit une haute résistance dams le temps. Elle peut être montée a tous les endroits, puisqu' elle est assemblée et installée facilement et ne nécessite aucun entretien particulier. La peinture est électrostatique (traitement spécial «Seaside Class»). Disponible dans une grande variété de couleurs, RAL et teintes bois.

Auvents

Les auvents sont la solution idéale pour protéger les portes d'entrée des maisons et des bâtiments de société par la pluie et le soleil. Ils sont fabriqués en aluminium et ils existent en dessins traditionnels et modernes. L' usage de vitrage ou de polycarbonate est en option. Ils sont fixés facilement sans interférer à l'architecture du bâtiment. Disponibles en panneaux de 100, 120, 140, 180 et 220 cm et épaisseur 100cm.


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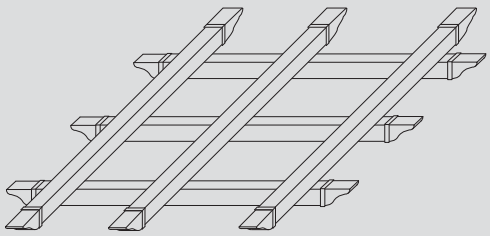
Classic

Traditional

Traditional pergolas will bring the air of the Mediterranean to any house or building. They are resistant to all weather conditions, easy to assemble and maintenance free. Powder coating finishes are available in many colors of seaside class quality and in several wood imitation shades.

La pergola traditionnelle peut être posée à tout type de bâtiment, donnant un aspect classique. Elle résiste aux conditions atmosphériques et elle facilement assemblée et installée, ne nécessitant aucun entretien particulier. Grâce à la peinture électrostatique, une haute protection contre la salinité est atteinte. La pergola traditionnelle d' ALUMINCO est disponible en tous les coloris RAL et teintes bois.

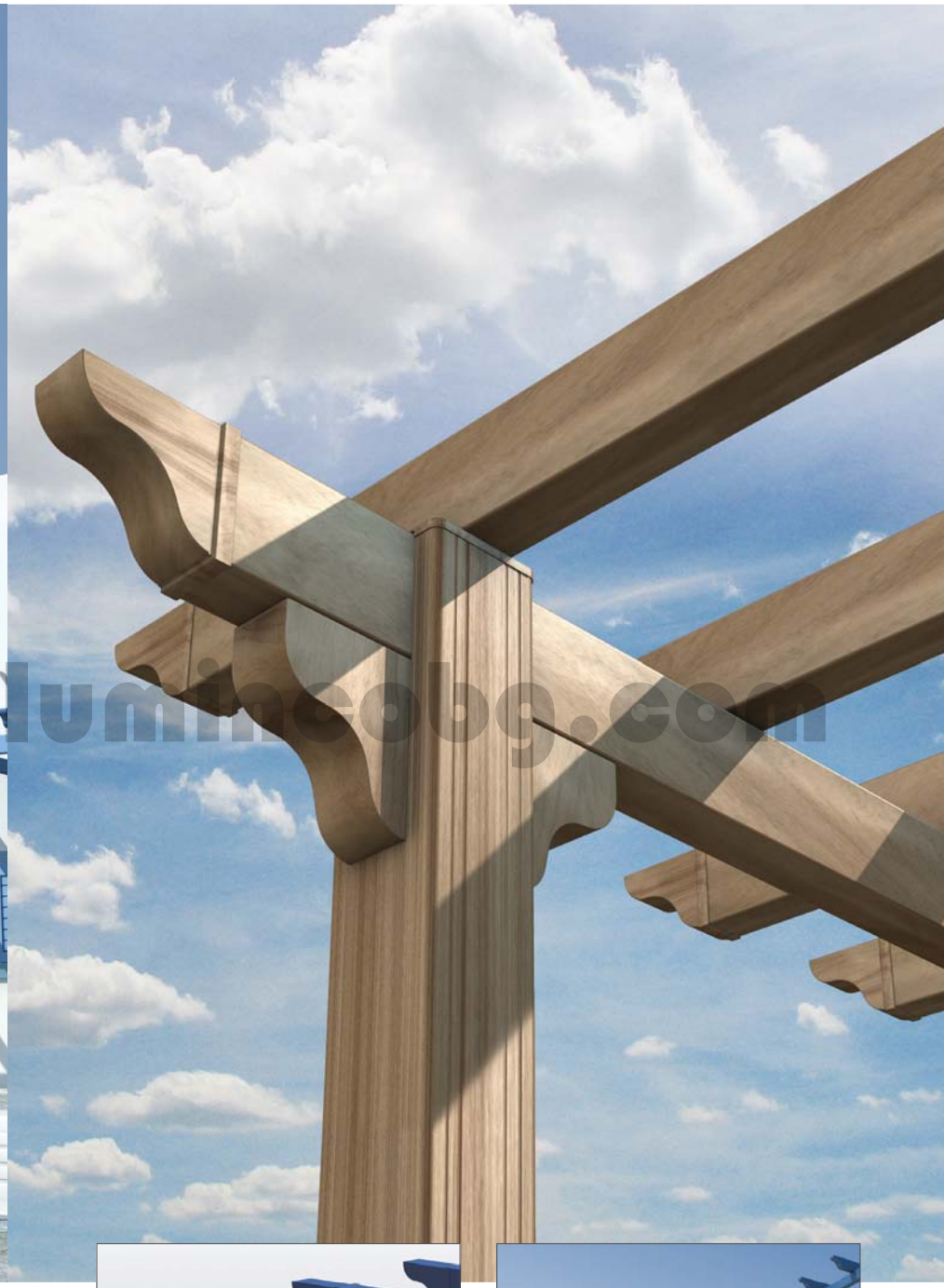
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Classic - Classique







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Designed in an identical line with that of classic wood pergolas.

Dessinée en ligne identique à celle de la pérgola classique en bois.





Classic

Traditional

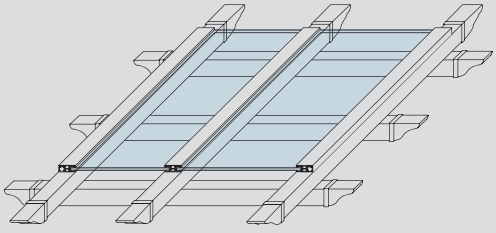
With polycarbonate sheets

Traditional pergolas may be combined with polycarbonate panels that offer additional protection from various weather conditions.
They offer style and comfort to any outdoor living area, guaranteed by Lexan® polycarbonate sheets, which are officially distributed in Greece by ALUMINCO.

Avec panneaux en polycarbonate

Des panneaux en polycarbonate peuvent se fixer sur la pergola traditionnelle, ce qui accentue la protection contre les conditions atmosphériques. ALUMINCO, est le distributeur officiel de Lexan® en Grèce.

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Classic - With polycarbonate sheets
Classique - Avec panneaux en polycarbonate



Ceiling support system with polycarbonate sheet.

Système de support d'auvent avec panneaux en polycarbonate.







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Classic

Traditional

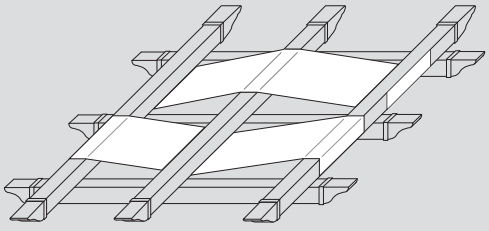
Traditional - With canvas roofing

The combination of traditional pergola with canvas roofing offers additional protection and shading, lending simultaneously the sense of noble, particularly when combined with wood imitation shades.
This solution is ideal for applications intended for traditional summerhouses, giving the charm of country style.

Pergola traditionnelle en toile

L' usage de toile accentue la protection solaire. Sa combinaison avec des teintes bois donne un résultat d' esthétique exceptionnel. Solution idéale pour de maisons de campagne et des maisons de style traditionnel offrant la chaleur requise par la tradition.

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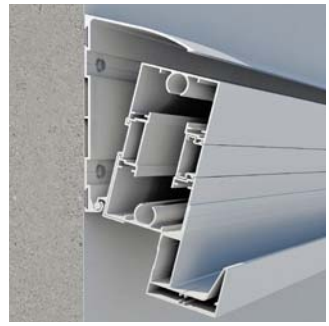


Classic - With canvas roofing
Classique - En toile



An inclined crossbar is added, in case it is supported on the wall.

Barre avec une inclinaison en cas d'appui sur le mur.

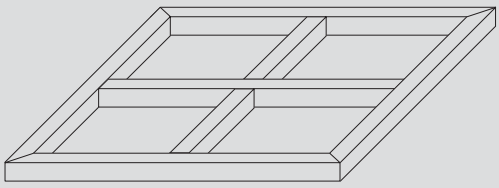


Modern

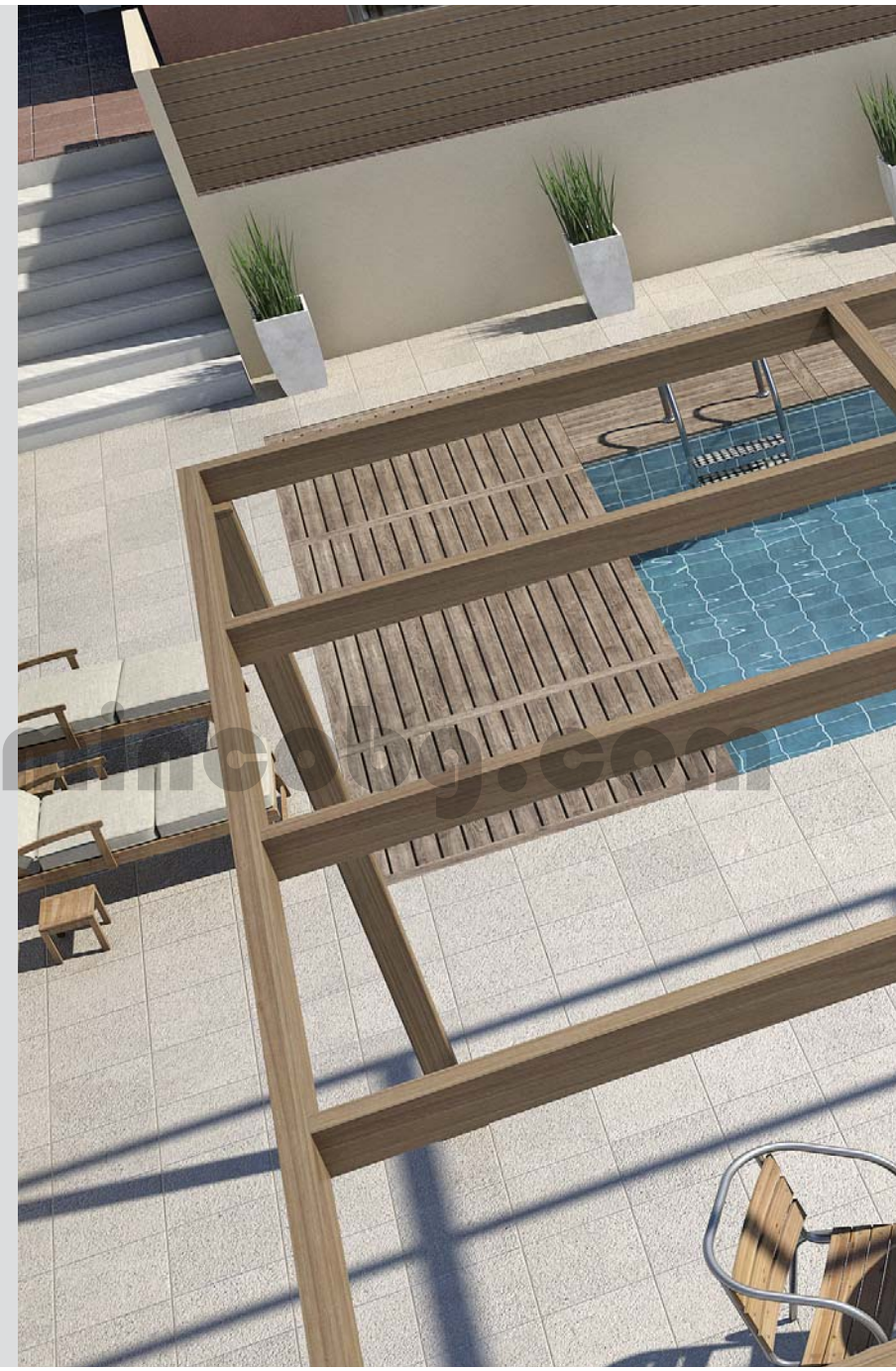
A modern version of aluminium pergolas in simple and minimal line, suitable for buildings with the concept “less is more”. Available in several colors, with seaside class powder coating and indisputable high construction quality. It is the ideal architectural solution for spaces surrounding modern houses.

Une proposition moderne pour les pergolas en aluminium en linges simples et distinctes s’adaptant aux bâtiments de hautes demandes et spécifications architecturales. Disponible en une grande variété de couleurs (peinture électrostatif «Seaside Class»). Il s’ agit de la solution idéale pour des maisons d’ architecture contemporaine.

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Modern - Moderne



Easy and fast construction. Special joints for the installation of transversal purlins on crossbars without further processing or joints.

Facile et rapide façon de construction. Connecteurs spéciaux pour l’ installation de pannes transverses surs les barres sans autre traitement ou assemblage.




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Modern

With polycarbonate sheets

Polycarbonate panels may be fitted on modern pergolas, adding protection from weather conditions. Ideal for gardens, swimming pools, roof gardens, etc. adding style and particular aesthetics. Lexan® polycarbonate sheets officially distributed in Greece by ALUMINCO, make safe and impermeable pergolas.

With canvas roofing

Another version of pergola, featuring a soft line of canvas on the fixed aluminium structure. The combination of modern pergolas with canvas offer additional shading to balconies, gardens etc.

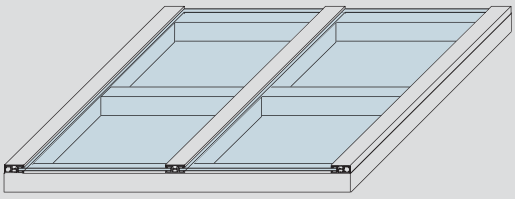
Moderne avec panneaux en polycarbonate

La pergola moderne peut également accepter des panneaux en polycarbonate favorisant la protection contre les conditions atmosphériques.
Application idéal en jardins, en piscines, en terrasses etc. L' utilisation des panneaux en polycarbonate Lexan® favorise l' étanchéité.
(ALUMINCO est le distributeur officiel de Lexan® en Grèce)

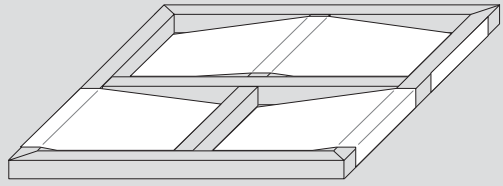
Moderne pergola en toile

L' usage de toile sur la pergola moderne favorise
l' ombre en jardins, balcons ou en espaces professionnels.

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Modern - With polycarbonate sheet
Moderne - Avec panneaux en polycarbonate



Modern - With canvas roofing
Moderne - En toile



Ceiling support system with polycarbonate sheet.

Système de support d'auvent avec panneaux en polycarbonate.





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Lexan Polycarbonate Sheet Tough Virtually Unbreakable



The use of woven canvas offers shading and a modern or traditional result, depending on the desirable style.

L’ emploi de toile tricoté accentue l’ ombrage d’ombrage avec un effet moderne ou traditionnel, selon le style que vous désirez.



Modern

With fixed louver blades

Class meets quality. One more option of the modern pergola, where fixed louver blades may be used in certain parts, giving originality to modern design. Highly recommended for those seeking things out of the ordinary.

With movable louver blades

The technological evolution in shading systems! An exceptional modern solution that was designed having two things in mind, functionality and high aesthetics. The pergola can be motorized, providing the best degree of sun-shading. It can be easily operated by means of a remote control.

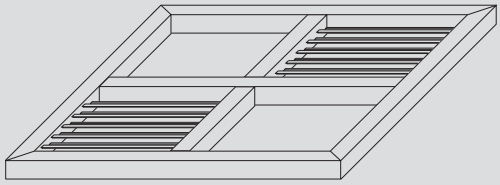
Aves stores vénitiens fixés

L’ élégance rencontre la qualité. Une autre option pour la pergola moderne où les stores vénitiens peuvent être utilisés a certaines parties de la structure, créant des combinaisons originales.
Elle est la solution parfaite d’ architecture pour une conception nouvelle et avancée.

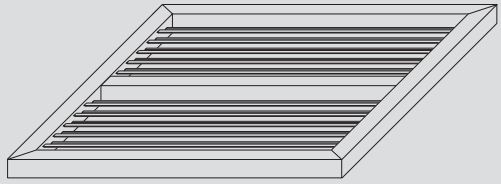
Avec stores vénitiens mouvants

L’ évolution technologique dans les systèmes d’ ombrer! Une solution efficace et esthétique.
L’ inclinaison du profilé d’ auvent est ajustée mécaniquement. C’ est une structure qui rêrforme esthétiquement l’ architecture du bâtiment.

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Modern - With fixed louver blades
Moderne - Aves stores vénitiens fixés



Modern - With movable louver blades
Moderne - avec stores vénitiens mouvants



Optional use of electrical mechanism.

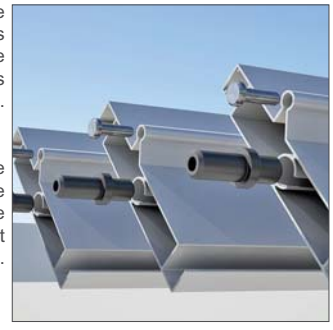
Option d’ un mécanisme électrique





Plastic axle (Polyamide 6) offers stability, resistance and noiseless movement.

L’ axe plastique (Nylon 6) offre stabilité, résistance et mouvement silencieux.



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Pioneer gutter design that collects rainwater leading it to the column profile. It has been designed to be installed only to one direction or even around the construction.

Une conception innovatrice de la gouttière qui recueille l'eau de pluie, la conduisant au profil de la colonne. Elle est dessinée pour l' installation vers une seule direction, ou autour la construction.







Entrance Canopies

Entrance canopies are an ideal solution for the protection of main entrances and professional spaces from rain and sun. They are made of pure aluminium, powder coated, in traditional and modern designs. They are available with solid polycarbonate Lexan® sheets. They are easily installed without intervening in the building's architecture, available in four beautiful designs, providing an excellent aesthetic and functional result.
Available in standard dimensions (100, 120, 140, 180 and 220cm - depth 100cm depending on the design and thickness of the construction).





Auvents pour les portes d'entrée

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Ces auvents sont la solution idéale pour protéger les portes d' entrée des maisons et des bâtiments de société par la pluie et le soleil. Ils sont fabriqués en aluminium et sont disponibles en dessins traditionnels et modernes et de panneaux en polycarbonate Lexan®. Ils sont fixés facilement sans interférer à l'architecture du bâtiment. Quatre dessins offrent un excellent effet esthétique et fonctionnel.
Disponible en panneaux de 100, 120, 140, 180 et 220 cm et épaisseur 100cm.

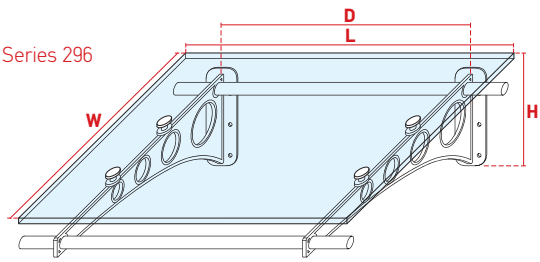




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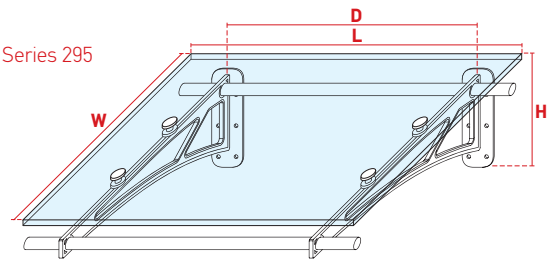
Lexan® Polycarbonate Sheet Tough Virtually Unbreakable

Series 296



Code	L length	W width	H height	D distance mm
296-200	1400	1025	385	1280
296-201	1800	1025	385	1680
296-202	2200	1025	385	2080

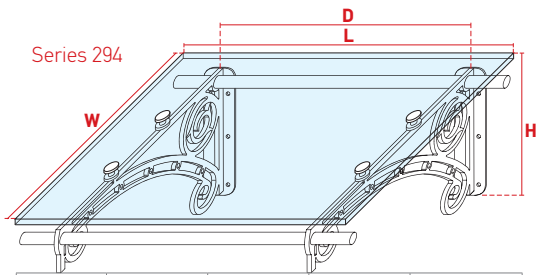
Series 295



Code	L length mm	W width mm	H height mm	D distance mm
295-200	1400	1025	385	1280
295-201	1800	1025	385	1680
295-202	2200	1025	385	2080

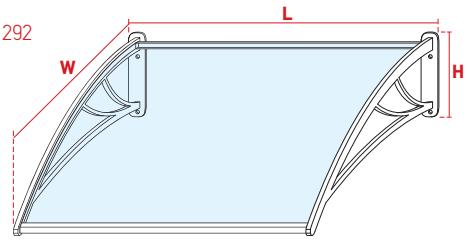


Series 294



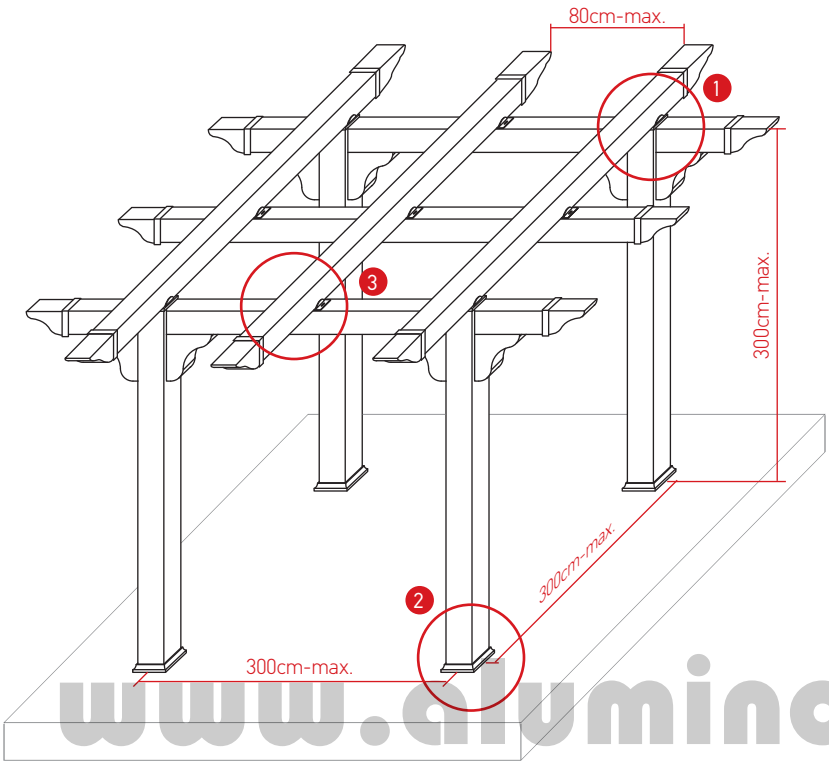
Code	L length	W width	H height	D distance mm
294-200	1400	1025	530	1280
294-201	1800	1025	530	1680
294-202	2200	1025	530	2080

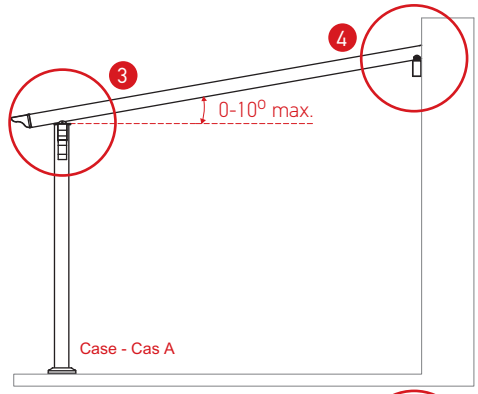
Series 292

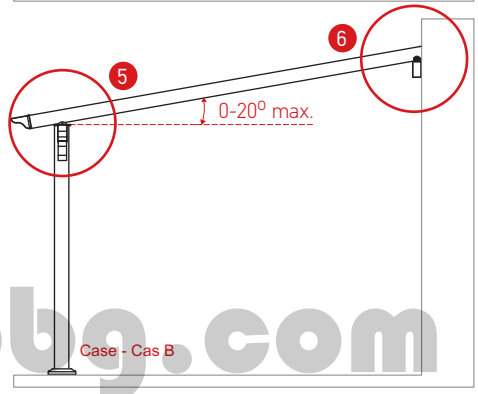


Code	L length mm	W width mm	H height mm
292-204	1400	1000	280
292-202	1200	1000	280
292-201	1000	1000	280

Applications



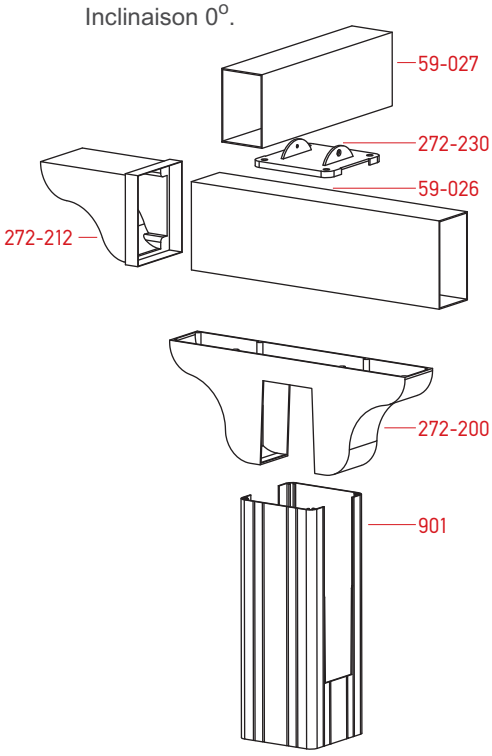




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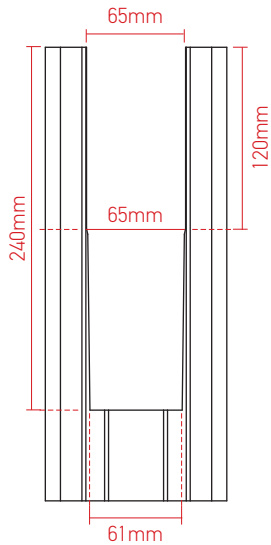
Column process - Traitement de colonne

1 Inclination 0°.
Inclinaison 0°.

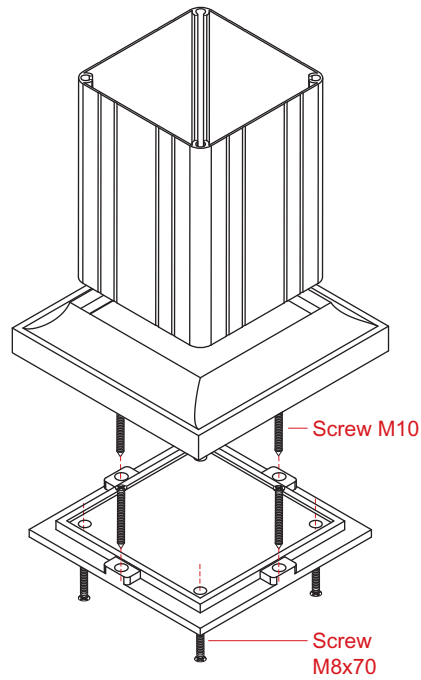


Column cutting off for the supporting base and the crossbar.

Découpage de la colonne pour le support et la barre.

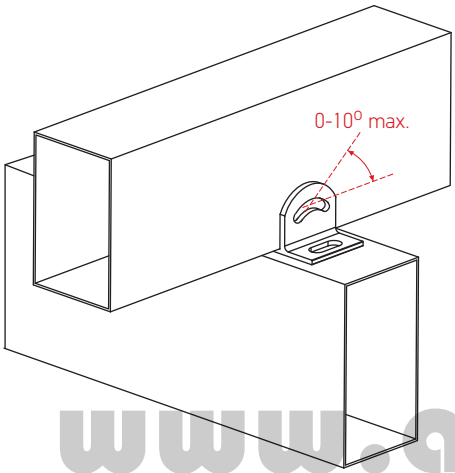


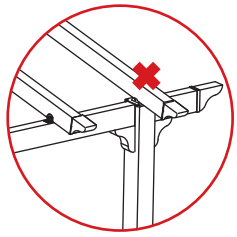
2 Column Support on ground.
Fixation de la colonne au sol.



Purlin Support - Appui de pannes

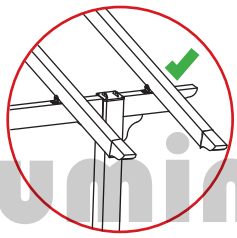
3 Inclination up to 10°.
Inclinaison jusque 10°.





Wrong way of support.

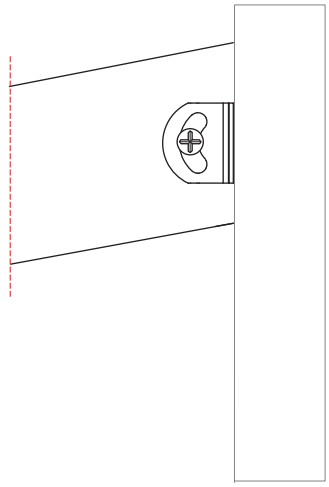
Pose incorrecte d'appuii.



Correct way of support.

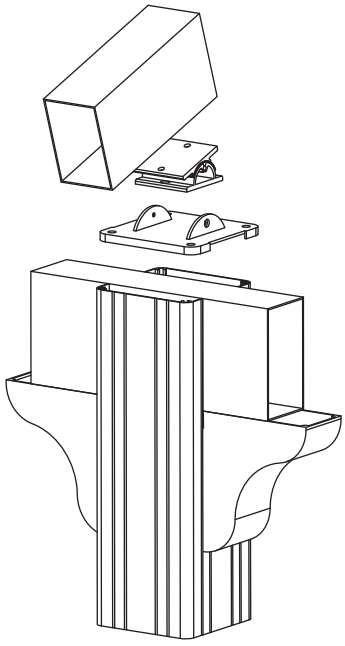
Pose correcte d'appui.

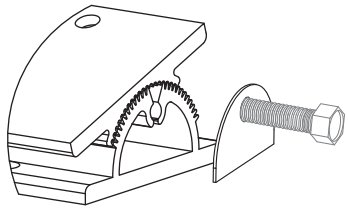
4 Transom on wall.
Montage mural de la panne.

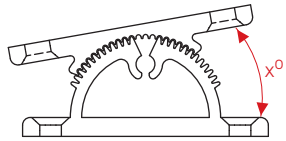


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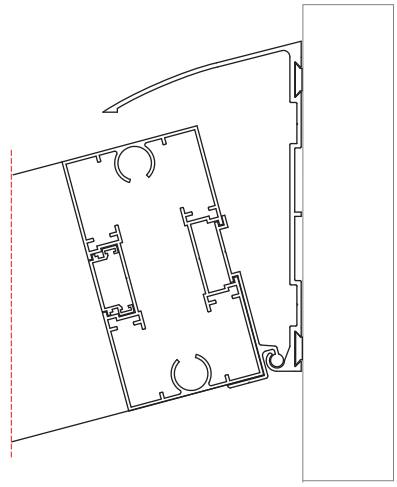
5 Inclination up to 20°.
Inclinaison jusque 20°.



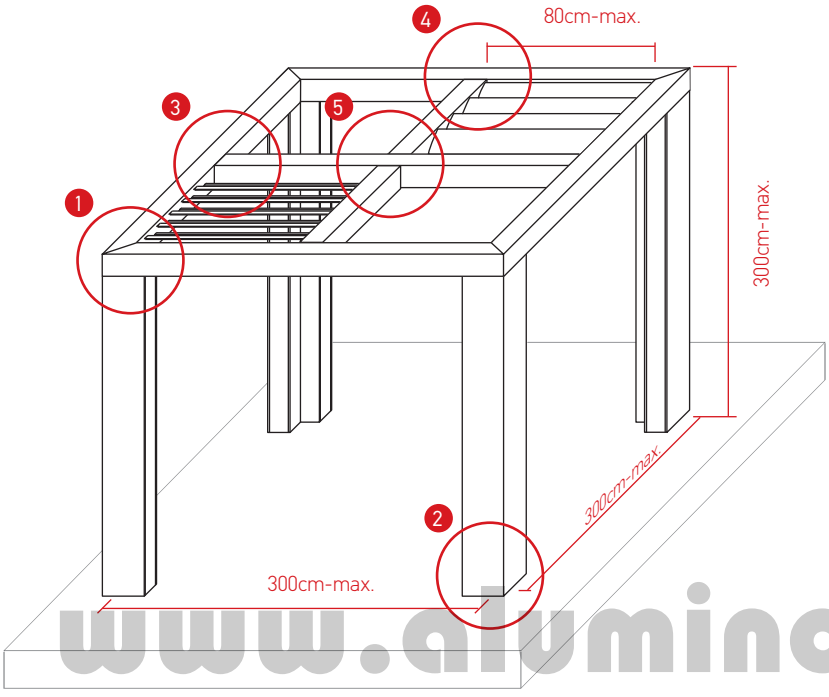


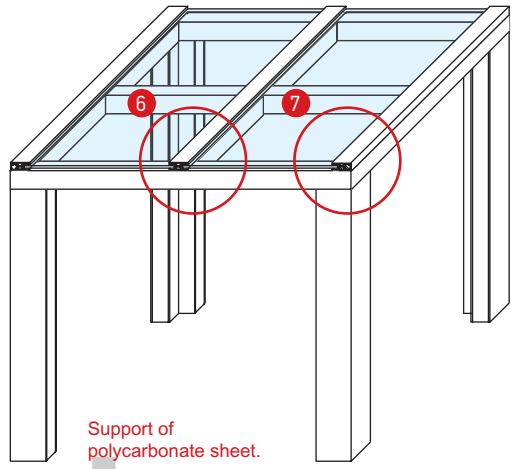


6 Transom on wall.
Montage mural de la panne.



Applications





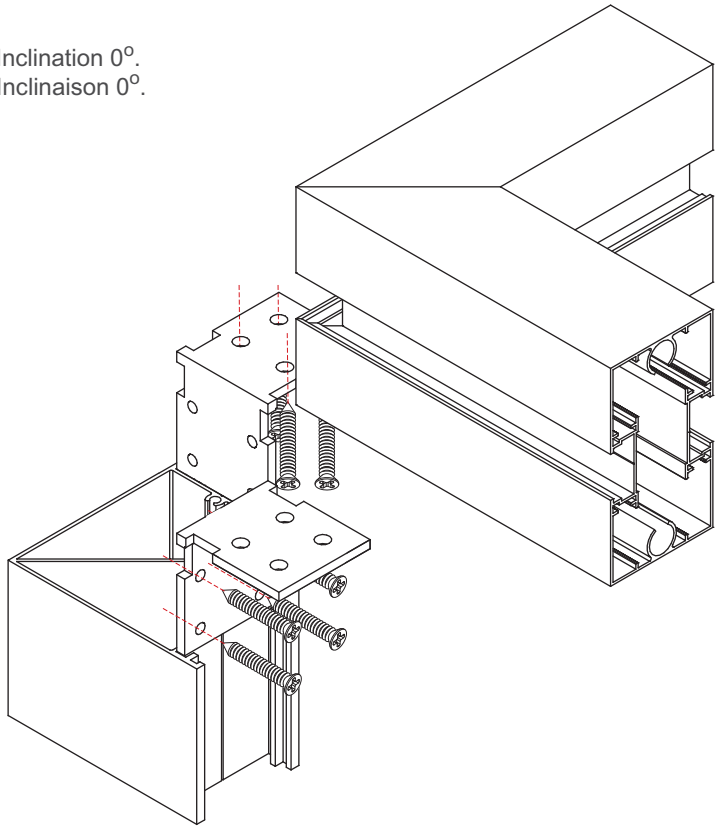
Support of polycarbonate sheet.

Support des panneaux en polycarbonate.

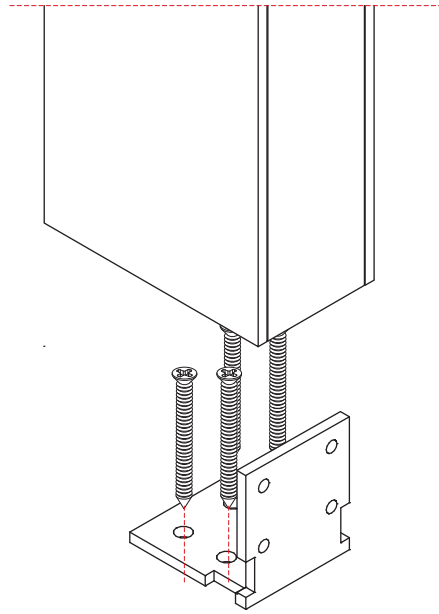
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Column process - Traitement de colonne

1 Inclination 0°.
Inclinaison 0°.

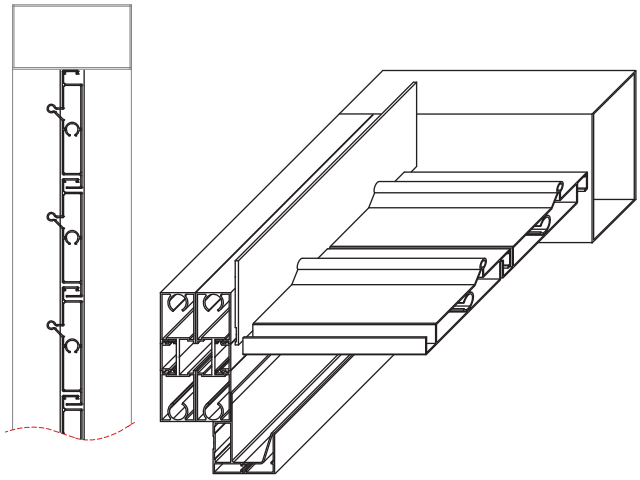


2 Column support on the ground.
Fixation de la colonne au sol.



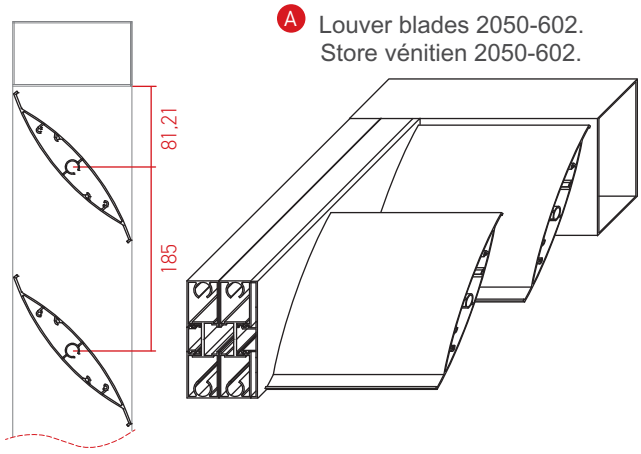
Installation of louver blades - Installation des stores vénitiens

3 Installation of movable louver blades.
Installation des stores vénitiens mouvants.

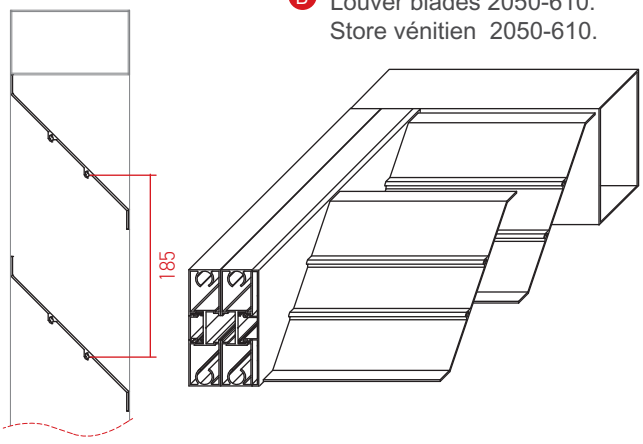


4 Installation of fixed louver blades.
Installation des stores vénitiens fixés.

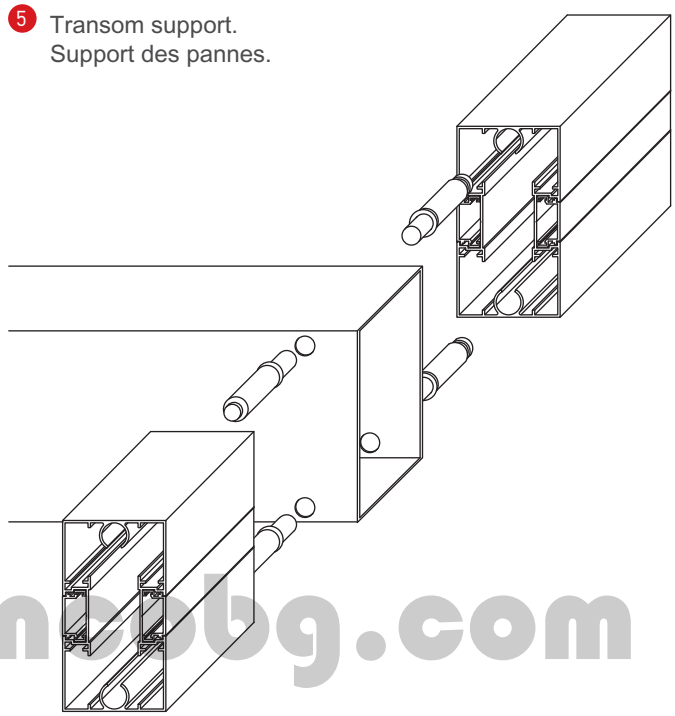
A Louver blades 2050-602.
Store vénitien 2050-602.



B Louver blades 2050-610.
Store vénitien 2050-610.



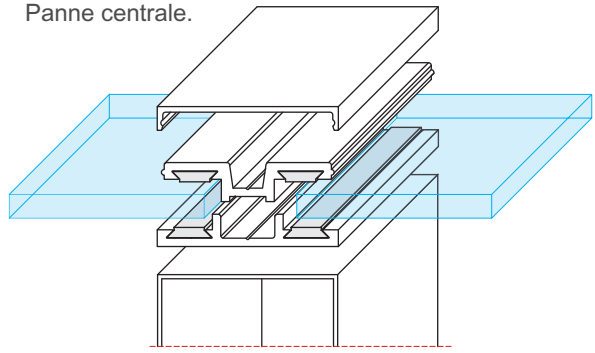
5 Transom support.
Support des pannes.



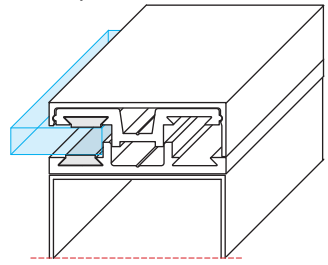
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Polycarbonate sheet support
Support des panneaux en polycarbonate

6 Main transom.
Panne centrale.

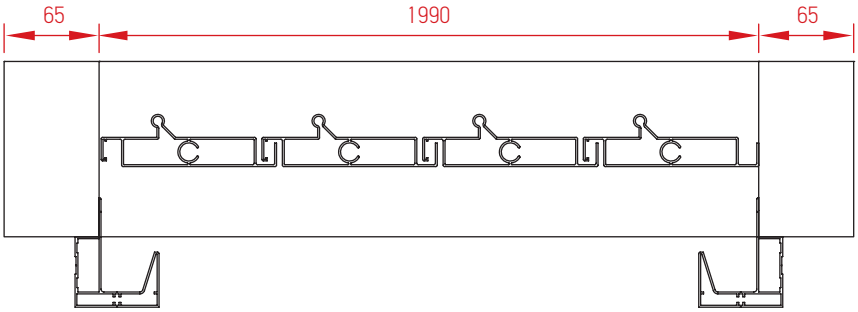


7 Transom finishing.
Finissage de la panne.



Applications

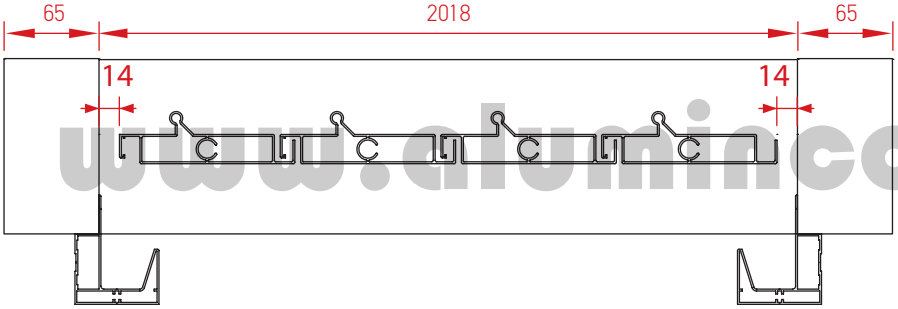
Processing of louver blades - Traitement des stores vénitiens mouvants



Note: No special processing is required in case A.
Note: En cas A aucun traitement est necessaire.

Case A
Design where louver blades fit exactly to the usable length.

Cas A
Construction quand les stores vénitiens ajustent exactement à la longueur utile.

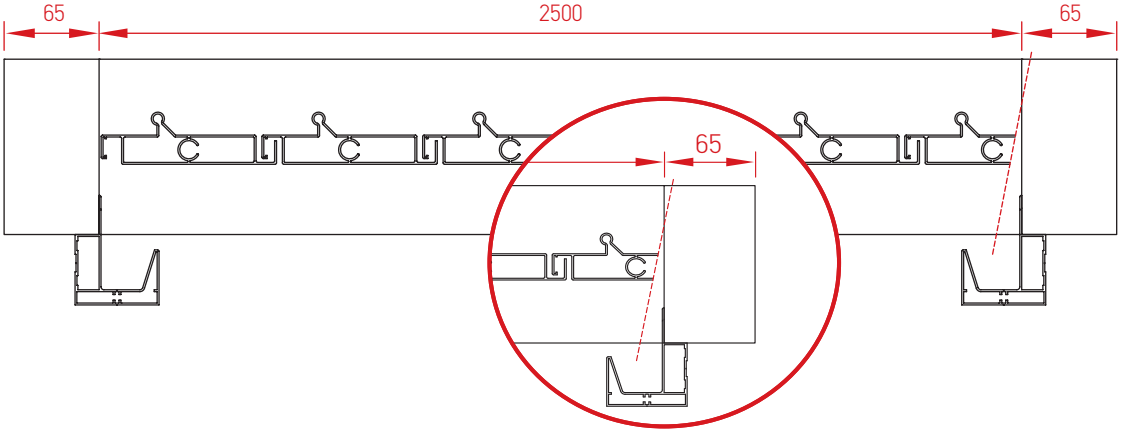


Note: No special processing is required in case B.
Note: En cas A aucun traitement est necessaire.

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Case B
Design where louver blades have a maximum opening of 14mm right and left.

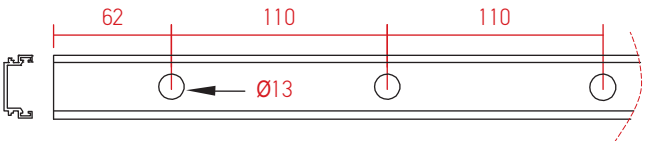
Cas B
Construction quand les stores vénitiens ont une ouverture maximum 14mm à gauche et à droite.



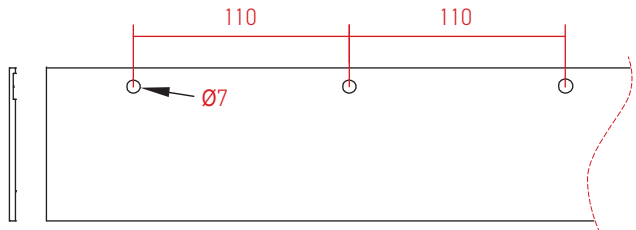
Case C
Design where louver blades are in excess on one side.

Cas C
Construction quand le store vénitien dépasse d' un coté.

Opening pitch 510-919.
Pas de découpage 510-919.



Opening pitch 2050-904.
Pas de découpage 2050-904.



Moments of Inertia / Drag Moments
Force d' Inertia / Coefficiants de Resistance

Information for the maximum dimensions (p. 22-26) is indicative. In order to calculate the loads that pergolas may accept, please consult the moments of inertia given in the following table.

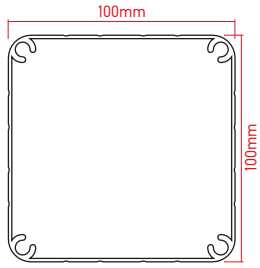
Les informations données pour les dimensions maximales (p. 22-26) sont indicatives. Pour calculer les charges qui peuvent accepter les pergolas, s' il vous plaît consulter les moments d' inertie dans le tableau ci-dessous.

CODE	DESCRIPTION	INERTIA		RESISTANCE	
		Jxx	Jyy	Wx	Wy
900	Supporting Column Colonne	Jxx=114,70 cm4	Jyy=114,70 cm^4	Wχ=22,94 cm^3	Wy=22,94 cm^3
901	Supporting Column Colonne	Jxx=244,83 cm4	Jyy=244,83 cm^4	Wχ=40,80 cm^3	Wy=40,80 cm^3
59-026	Horizontal girder Barre	Jxx=42,25 cm4	Jyy=108,49 cm^4	Wχ=13,00 cm^3	Wy=18,08 cm^3
59-027	Purlin Panne	Jxx=36,20 cm4	Jyy=70,11 cm^4	Wχ=11,13 cm^3	Wy=14,02 cm^3
59-028	Purlin Panne	Jxx=30,15 cm^4	Jyy=41,45 cm^4	Wχ=9,27 cm^3	Wy=10,36 cm^3
2050-601	Movable louver blades Store vénitien mouvant	Jxx=53,00 cm^4	Jyy=4,30 cm^4	Wχ=9,19 cm^3	Wy=1,79 cm^3
2050-602	Fixed louver blades Store vénitien fixé	Jxx=171,45 cm^4	Jyy=5,26 cm^4	Wχ=18,09 cm^3	Wy=3,60 cm^3
2050-610	Fixed louver blades Store vénitien fixé	Jxx=62,92 cm^4	Jyy=72,00 cm^4	Wχ=10,50 cm^3	Wy=9,10 cm^3
970-401	Transom 120x65 Panne 120x65	Jxx=153,24 cm^4	Jyy=48,04 cm^4	Wχ=25,54 cm^3	Wy=14,78 cm^3
970-402	Transom 120x32,5 Panne 120x32,5	Jxx=109,23 cm^4	Jyy=8,86 cm^4	Wχ=18,20 cm^3	Wy=5,45 cm^3
970-901	Base of fixed louver blades Support de Store vénitien fixé	Jxx=29,01 cm^4	Jyy=1,06 cm^4	Wχ=4,83 cm^3	Wy=2,37 cm^3
970-902	Drip Sill Profile Profil de drainage	Jxx=14,46 cm^4	Jyy=15,76 cm^4	Wχ=2,71 cm^3	Wy=4,92 cm^3
2050-108	Corner column Renfort d'angle	Jxx=208,82 cm^4	Jyy=208,80 cm^4	Wχ=40,10 cm^3	Wy=30,73 cm^3
2050-105	Column Colonne	Jxx=152,23 cm^4	Jyy=67,62 cm^4	Wχ=25,37 cm^3	Wy=20,80 cm^3
970-903	Adjustable transom support Support ajustable de la panne	Jxx=13,51 cm^4	Jyy=0,55 cm^4	Wχ=2,76 cm^3	Wy=0,52 cm^3
970-904	Transom wall support Support mural pour la panne	Jxx=175,79 cm^4	Jyy=39,10 cm^4	Wχ=28,30 cm^3	Wy=23,50 cm^3
970-1B1	Joint supporting base Support de joint	Jxx=0,19 cm^4	Jyy=10,12 cm^4	Wχ=0,21 cm^3	Wy=3,11 cm^3
970-1B2	Joint supporting base Support de joint	Jxx=0,62 cm^4	Jyy=10,57 cm^4	Wχ=0,46 cm^3	Wy=3,25 cm^3
970-1B5	Joint supporting base Support de joint	Jxx=0,73 cm^4	Jyy=12,03 cm^4	Wχ=0,56 cm^3	Wy=3,88 cm^3
970-1K1	Joint cover Couvercle de joint	Jxx=0,04 cm^4	Jyy=0,69 cm^4	Wχ=0,24 cm^3	Wy=0,21 cm^3
970-1K5	Joint cover Couvercle de joint	Jxx=0,30 cm^4	Jyy=8,46 cm^4	Wχ=1,04 cm^3	Wy=2,88 cm^3
970-1P1	Joint pressure plate Plaque de pression du joint	Jxx=0,46 cm^4	Jyy=8,16 cm^4	Wχ=0,94 cm^3	Wy=2,63 cm^3
970-1P2	Joint pressure plate Plaque de pression du joint	Jxx=0,99 cm^4	Jyy=8,41 cm^4	Wχ=1,57 cm^3	Wy=2,71 cm^3

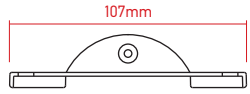
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Profile & Accessories for Traditional Pergola
Profil & Accessoires de Pergola Traditionnelle

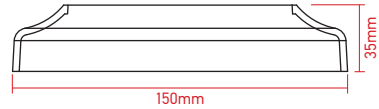
Code 900 | Supporting Column / Colonne



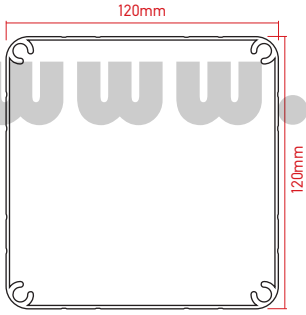
Code 272-231 | Column Cap 900 (100x100mm) / Couvercle pour colonne 900



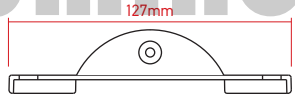
Code 4104 | Supporting Foot 900 (100x100mm) / Pied d'appui 900 (100x100mm)



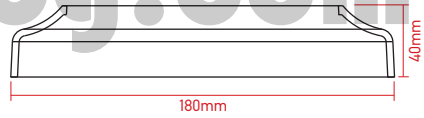
Code 901 | Supporting Column / Colonne



Code 272-230 | Column Cap 901 (120x120mm) / Couvercle pour colonne 901

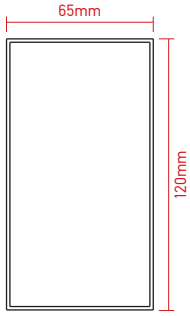


Code 4105 | Supporting Foot 901 (120x120mm) / Pied d'appui 901 (120x120mm)

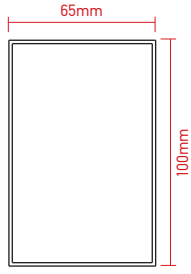


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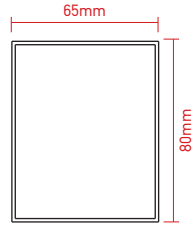
Code 59-026 | Horizontal girder / Barre



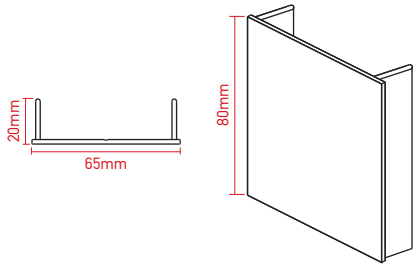
Code 59-027 | Transom / Panne



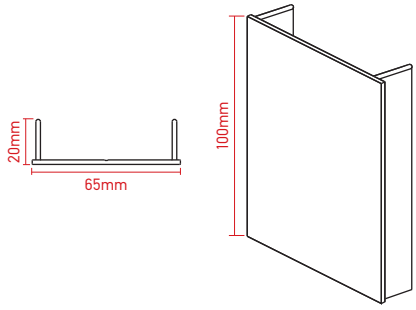
Code 59-028 | Transom / Panne



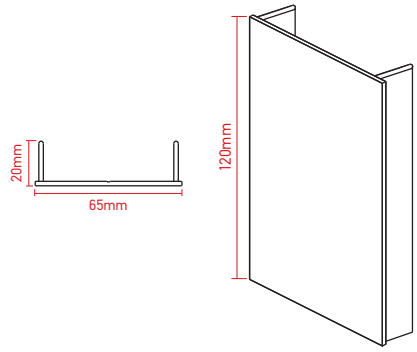
Code
272-213
Transom cap 59-028
Bouchon de la panne 59-028



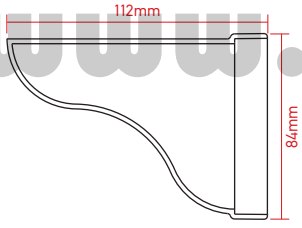
Code
272-214
Transom cap 59-027
Bouchon de la panne 59-027



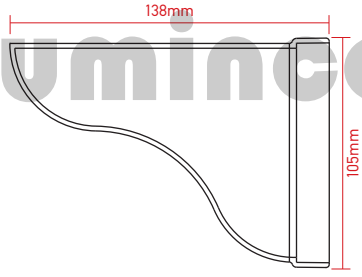
Code
272-215
Transom cap 59-026
Bouchon de la panne 59-028



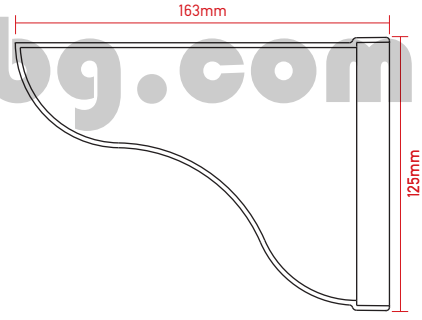
Code
272-210
Transom finishing 59-028
Finissage de la panne 59-028



Code
272-211
Transom finishing 59-027
Finissage de la panne 59-027

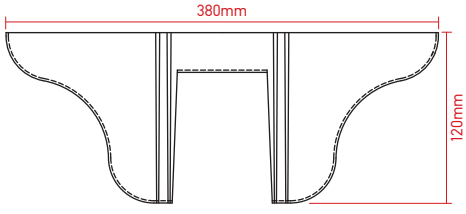


Code
272-212
Horiz. girder finishing 59-026
Finissage de la barre 59-026

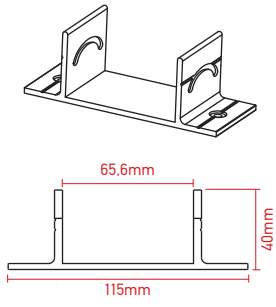


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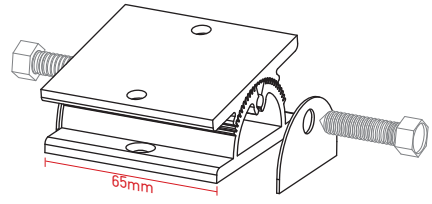
Code
272-200
Column support 900/901
Support de la colonne 900/901



Code
272-240
Transom sup. foot angle 0-10º
Sup. de la panne angle0-10º

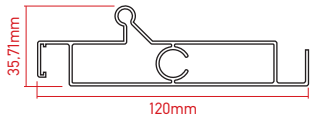


Code
272-241
Transom sup. foot slope 0-20º
Sup. de la panne angle 0-20º

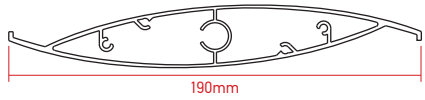


Profile of Modern Pergola
Profil de la Pergola Moderne

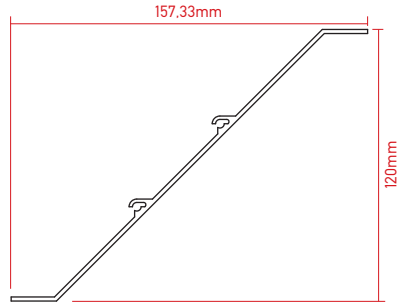
Code **2050-601** | Movable louver blades / Store vénitien mouvant



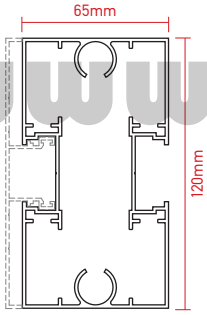
Code **2050-602** | Louver blades / Store vénitien fixé



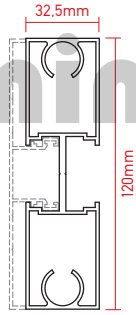
Code **2050-610** | Fixed louver blades / Store vénitien fixé



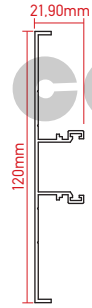
Code **970-401** | Transom 120x65 / Panne 120x65



Code **970-402** | Transom 120x32,5 / Panne 120x32.5

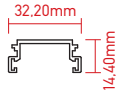


Code **970-901** | Base of fixed louver blades / Support de Store vénitien fixé

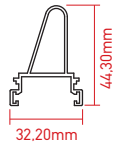


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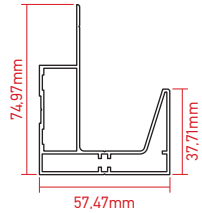
Code **510-919** | Transom Cover 970-401/402 / Couvercle de la panne 970-401/402



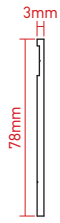
Code **510-920** | Transom Cover 970-401/402 / Couvercle de la panne 970-401/402



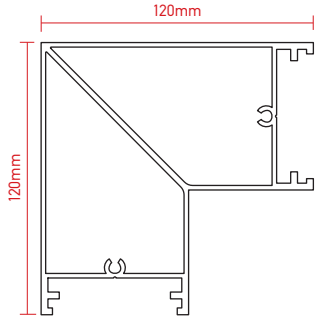
Code **970-902** | Drip Sill Profile / Profil de drainage



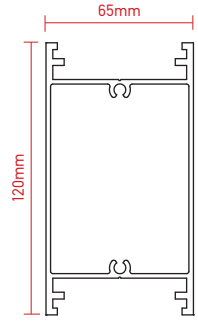
Code
2050-904
Plate for the movement of the blind
Lame pour le mouvement de store vénitien



Code
2050-108
Corner column
Renfort d'angle



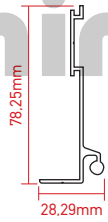
Code
2050-105
Column
Colonne



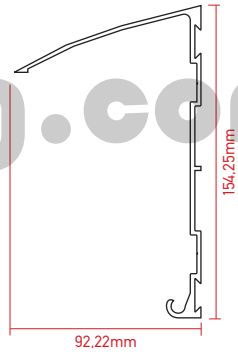
Code
2050-1K2
Column cover 2050-108, 2050-105
Couvercle de la colonne 2050-108



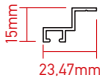
Code
970-903
Adjustable transom support
Support ajustable de la panne



Code
970-904
Transom wall support
Support mural pour la panne



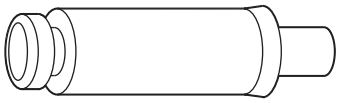
Code
410-903
Annex for rubber seal
Supplément pour le profilé d'étanchéité



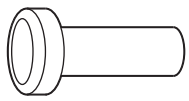
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Accessories for Modern Pergola
Accessoires de la Pergola Moderne

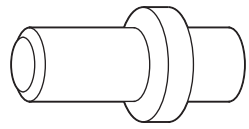
Code 272-242 | Spring Pin
Goujon à ressort



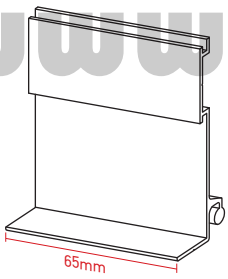
Code 272-243 | Pin for louver blade Ø11
Goujon de store vénitien mouvant Ø11



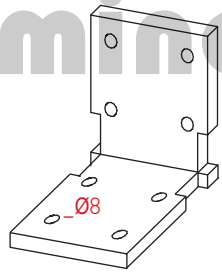
Code 272-244 | Plastic axle of louver blade
Axe plastique de storevénitien



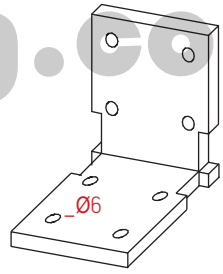
Code 272-245 | Adjustable support 65mm
Support ajustable de store vénitien 65mm



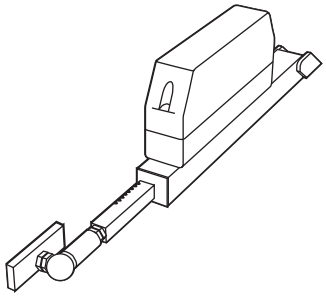
Code E2050-012 | Column support angle
Angle d'appui de la colonne



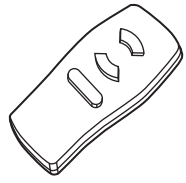
Code E2050-022 | Column joint 65mm
Joint de la colonne 65mm



Code 272-300 | Motor for the movement of louver blades
Moteur pour le mouvement des stores vénitiens



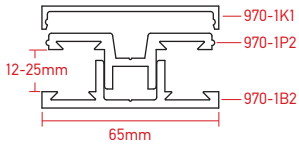
Code 272-301 | Motor remote control



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Polycarbonate sheet support system
Système d'Appui des Panneaux en Polycarbonate

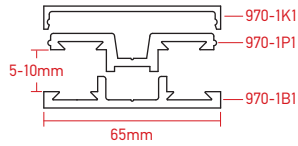
Ceiling support system, heavy duty
Système d'Appui d'Auvent, renforcé



970-1K1
Joint cover
Couvercle de joint

970-1P2
Joint pressure plate
Plaque de pression du joint

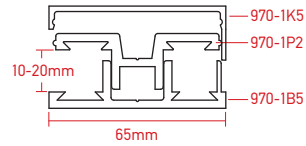
970-1B2
Joint supporting base
Support de joint



970-1K1
Joint cover
Couvercle de joint

970-1P1
Joint pressure plate
Plaque de pression du joint

970-1B1
Joint supporting base
Support de joint



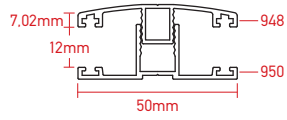
970-1K5
Joint cover
Couvercle de joint

970-1P2
Joint pressure plate
Plaque de pression du joint

970-1B5
Joint supporting base
Support de joint

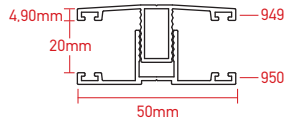
Ceiling support system, light-duty
Système d'Appui d'Auvent, type léger

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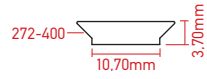
948
Joint cover
Couvercle de joint

950
Joint supporting base
Support de joint

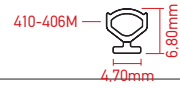


949
Joint cover
Couvercle de joint

950
Joint supporting base
Support de joint

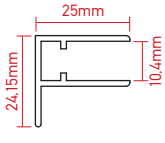


272-400
EPDM rubber for profiles
970-1P1/1P2/1B1/1B2/1B5
EPDM profile d'étanchéité pour profil
970-1P1/1P2/1B1/1B2/1B5

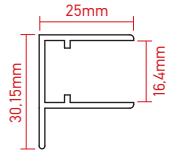


410-406M
Rubber seal for profiles 948/949/950

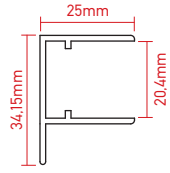
Supporting profile "F" for multiwall polycarbonate sheets
Profil "F" d'appui de panneaux en polycarbonate alvéolé



970-F10



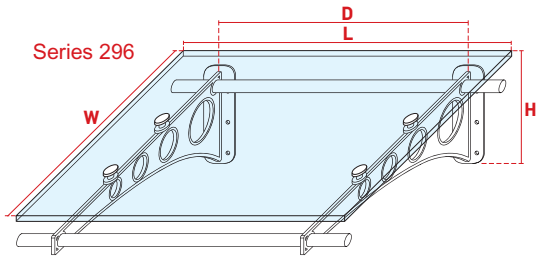
970-F16



970-F20

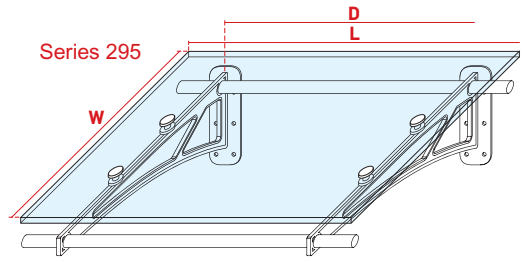
List of canopies
Liste des toitures

Series 296



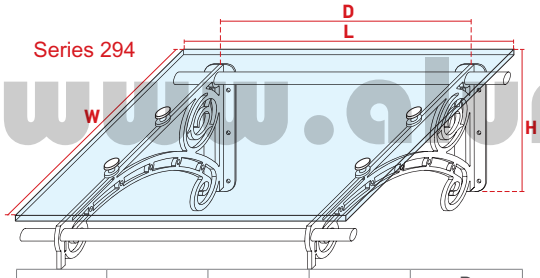
Code	L length	W width	H height	D distance mm
296-200	1400	1025	385	1280
296-201	1800	1025	385	1680
296-202	2200	1025	385	2080

Series 295



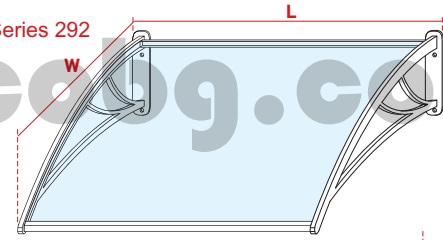
Code	L length mm	W width mm	H height mm	D distance mm
295-200	1400	1025	385	1280
295-201	1800	1025	385	1680
295-202	2200	1025	385	2080

Series 294



Code	L length	W width	H height	D distance mm
294-200	1400	1025	530	1280
294-201	1800	1025	530	1680
294-202	2200	1025	530	2080

Series 292



Code	L length mm	W width mm	H height mm
292-204	1400	1000	280
292-202	1200	1000	280
292-201	1000	1000	280

H

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