



GREENHOUSE AND EQUIPMENT



MULTIART

MULTIART TR

MULTISUNART

MULTISUNART TR

MULTIMED

MULTIEASY

SHADE STRUCTURE

EASYART

TUNNELART

TUNNEL EASY

EQUIPMENT

MULTICOVER

CARPORT

SOTREART

AGRIVOLTAICO

Nascita di Europrogress nel 1986 come azienda commerciale di strutture serricole.
Establishment of Europrogress in 1986 as a commercial company of greenhouses.
Création d'Europrogress en 1986 comme entreprise commerciale de structures serricoles.

Ufficio tecnico interno specializzato per la progettazione di strutture per ogni esigenza del cliente.

Internal technical office specialized for the design of structures for every need of the customer.

Bureau technique interne spécialisé pour la conception de structures pour chaque exigence du client.

Vasta gamma di strutture autoprodotte idonee per ogni utilizzo, con la possibilità di adattarle su richiesta. E' possibile visionare dal vivo la gamma di modelli presso il nostro show room.

Wide range of self-produced structures suitable for every use, with the possibility of adapting them on request. It's possible to see the model range live in our showroom.

Large gamme de structures autoproduites adaptées à chaque utilisation, avec la possibilité de les adapter sur demande. Il est possible de voir en direct la gamme de modèles dans notre salle d'exposition.

Rete commerciale Italia ed estero sono presenti in modo capillare e si appoggiano ad una rete di rivenditori e agenti di commercio specializzati nel guidare passo passo i nostri clienti nella miglior scelta.

Sales network Italian and foreign are present in a capillary way and rely on a network of retailers and sales agents specialized in guiding our customers step by step in the best choice.

Réseau commercial italien et étranger sont présents de manière capillaire et s'appuient sur un réseau de revendeurs et d'agents commerciaux spécialisés pour guider pas à pas nos clients dans le meilleur choix.

Processi produttivi regolamentati dai dettami dell'industria 4.0 tramite gestionale, barcode e flussi di tracciabilità del materiale.

Production processes regulated by the dictates of industry 4.0 through management, barcode and material traceability flows.

Processus de production réglementés par les préceptes de l'industrie 4.0 par le biais de la gestion, des codes barres et des flux de traçabilité des matériaux.

Siamo leader nella commercializzazione di impianti e studio di soluzioni innovative per la produzione.

We are a leader in the marketing of plants and study of innovative solutions for production.

Nous sommes leaders dans la commercialisation d'installations et l'étude de solutions innovantes pour la production.

Ampia disponibilità di professionisti del settore nell'installazione di strutture ed impianti, servizio di cambio teli e manutenzioni su serre pre-esistenti, di nostra produzione e non.

Wide availability of professionals in the installation of structures and systems, towel exchange service and maintenance on pre-existing greenhouses, of our production and not.

Large disponibilité de professionnels du secteur dans l'installation de structures et d'installations, service de changement de bâches et entretien sur serres préexistantes, de notre production et non.

Siamo pronti ad assistervi per i vostri progetti chiavi in mano offrendovi consulenza, progettazione, installazione e collaudo

We are ready to assist you with your turnkey projects by offering you advice, design, installation and testing

Nous sommes prêts à vous aider pour vos projets clés en main en vous offrant conseil, conception, installation et essais

Europrogress è la giusta soluzione per voi! Europrogress is the right solution for you! Europrogress est la bonne solution pour vous!

GARANZIE

Garantire affidabilità e sicurezza ai propri clienti è fondamentale, infatti Europrogress risponde ai requisiti della Normativa UNI EN 13031-1 e UNI EN ISO 9001:2015. La certificazione assicura una perfetta sincronia del processo produttivo, sicurezza e qualità nei servizi.

WARRANTY

Ensure reliability and safety to our customer is essential, Europrogress meets the requirements of UNI EN 13031-1 and UNI EN ISO 9001:2015. The certification ensures perfect synchronicity of the production process, safety and quality of services.

GARANTIE

Garantir la fiabilité et la sécurité de nos clients est fondamental, en effet Europrogress répond aux exigences de la Réglementation UNI EN 13031-1 et UNI EN ISO 9001:2015. La certification assure une parfaite synchronisation du processus de production, de la sécurité et de la qualité des services.







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APERTURE DI COLMO - ROOF VENTS - OUVRANTS DE FAÎTAGE



Finestra singola di colmo

Ideale per raffreddamento e la deumidificazione. Sistema di areazione di colmo più utilizzato.

Single roof vent

Ideal for cooling and dehumidification. Most used ridge ventilation system.

Ouvrant simple de faitage

Idéal pour le refroidissement et la déshumidification. Système d'aération de faitage le plus utilisé.



Finestra singola di gronda

Grande velocità di ricambio d'aria. Permette una buona areazione mantenendo una buona resistenza al vento.

Gutter single vent

Great speed of air exchange. Allows good ventilation while maintaining a good resistance to wind.

Ouvrant sur cheneau

Grande vitesse de rechange d'air. Permet une bonne aération tout en maintenant une bonne résistance au vent.



Finestra singola di colmo 50%

Valida alternativa di areazione di colmo che permette una facilità di copertura molto apprezzata dai clienti.

Single 50% roof vent

Valid alternative of aeration of ridge that allows an ease of coverage much appreciated by customers.

Ouvrant au 50% du faitage

Alternative valable de ventilation de comble qui permet une couverture facile très appréciée par les clients.



Finestra doppia di colmo

Ventilazione top di gamma che permette la gestione separata dei due versanti in base al vento.

Double roof vent

Top of the range ventilation that allows the separate management of the two sides according to the wind.

Ouvrant double de faitage

Ventilation haut de gamme qui permet la gestion séparée des deux versants en fonction du vent.

APERTURE FRONTALI E LATERALI AD AVVOLGIMENTO - ROLLING FRONTAL AND SIDE VENTS - PIGNONS ET LATÉRAUX À ENROULEMENT



Manovella diretta
Manual crank
Manivelle directe



Riduttore manuale con
slitta
Manual gear with slide
Réducteur manuel avec
glissière



Riduttore manuale diretto
Direct manual gear
Réducteur manuel direct



Riduttore con braccio
cardanico telescopico
Manual gear with
telescopic arm
Réducteur avec bras
telescopique

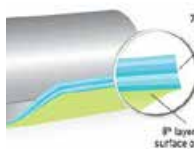


Motorizzato con braccio
cardanico telescopico
Automatic with telescopic
arm
Automatique avec bras
telescopique



Motore tubolare
Tubular motor
Moteur tubolaire

TAMPONAMENTI E FRONTALI E LATERALI - GABLES AND SIDES CLADDING - BARDAGE DE PIGNON ET LATÉRAUX



Film plastico singolo
trasparente / bianco
Single transparent/ white
sheeting
Bâche simple paroi
transparent / blanche



Doppio film plastico singolo
trasparente / bianco
Double transparent/ white
sheeting
Double bâche simple paroi
transparent / blanche



Polcarbonato alveolare
Polycarbonate cladding
Polycarbonate alvéolaire



Polcarbonato grecato
trasparente
Transparent polycarbonate
Polycarbonate ondulé
translucide



Pvc biorientato (ondex
bianco)
Bioriented PVC
Pvc bi-orienté (blanc)

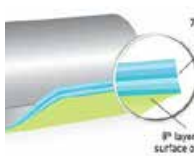


Vetro
Glass
Verre

COPERTURE IN TELO - SHEETING - COUVERTURE



Rete ombreggiante / anti
grandine
Shading / anti hail net
Filet d'ombrage/ filet
anti grêle



Film plastico singolo
trasparente / bianco
Single transparent/ white
sheeting
Bâche simple paroi
transparent / blanche



Doppio film plastico singolo
trasparente / bianco
Double transparent/ white
sheeting
Double bâche simple paroi
transparent / blanche



Telo PVC (vari ral)
PVC sheeting (different ral)
Bâche en PVC (different ral)



Telo coibentato doppio con lana di roccia
Double PVC Sheetting and single white sheeting with glass
wool insulation
Double bâche en PVC et bâche simple paroi avec
intervalle en laine de verre

COPERTURE IN RIGIDO - HARD COVERING - COUVERTURE RIGIDE



Polcarbonato alveolare
Polycarbonate cladding
Polycarbonate alvéolaire



Polcarbonato grecato
trasparente
Transparent
polycarbonate
Polycarbonate ondulé
translucide



Pvc biorientato (ondex
bianco)
Bioriented PVC
Pvc bi-orienté (blanc)



Pannello sandwich
Sandwich panel
Panneau sandwich



Predisposizione per fotovoltaico
Photovoltaic predisposition
Prédisposition à le photovoltaïque



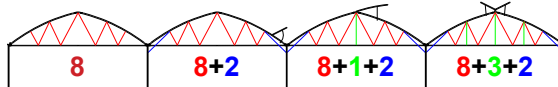
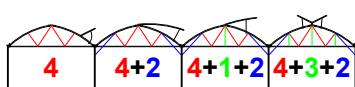
MULTIART

Il modello di **serra multipla** e non che più si presta ad accogliere impiantistica, quindi avere un **pacchetto di opzioni più ampio** atto a soddisfare ogni esigenza.

Questo la porta ad essere il modello **più avanzato** della gamma Europrogress.

Multi-spans model suitable to hold equipment, than have a **wider package of options** to suit every need. This is what makes this structure **the most advanced** of Europrogress range.

Le modèle de **serre multichapelle** que peut accueillir des installations, donc avoir un **ensemble d'options plus large** pour satisfaire toutes les exigences. Cela qui en fait le modèle **le plus avancé** de la gamme Europrogress.



WIDTH	6,4 / 8 / 9 / 9,6 / 10 / 11 / 12 / 12,8			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 6			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DOUBLE SPACING	4 / 5 / 6/ With pillars 160x80x4			
DIAMETER ARCHES	76x1,5	76x2,0		
DIAMETER TIE RODS	32x1,5	42x1,5	32x2,0	42x2,0
TRUSS 6,4/11	4	4+2	4+1+2	4+3+2
TRUSS 12/12,8	8	8+2	8+1+2	8+3+2
PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	
FEET	Concrete feet	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	160x80x3,0
GUTTERS	Side	Central	With side expansion	With lateral expansion with handrail
ROOF VENTS	Single roof vent, single 50% roof vent, gutter single vent, double roof vent			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent /white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			
HARD COVERING	Polycarbonate cladding, transparent polycarbonate and bio-oriented pvc			

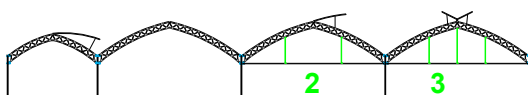


MULTIART TR

Il modello di **serra multipla** è non caratterizzata da un'**arcata a traliccio**. Questo elemento strutturale permette un **maggior volume** interno di utilizzo, aumento della **resistenza al carico verticale**. Previo dimensionamento da parte di un tecnico, idonea anche **all'utilizzo ricovero attrezzi, capannone e garden center**.

The model of **multiple greenhouse** characterized by the **truss form of the arch**. This particular make the structure to have more volume inside, increased resistance to vertical load. After sizing by a technician, **also suitable for the use of tool shed and garden center**.

Le modèle de serre multi-chapels est caractérisé par la forme à treillis de l'arceau. e particulier structurel permet d'avoir beaucoup de volume à l'intérieur, augmentation de la résistance à la charge verticale. Après dimensionnement par un technicien, **apte aussi à utiliser l'abri des outils, hangar et garden center**.



WIDTH	6,4 / 8 / 9 / 9,6 / 10 / 11 / 12 / 12,8			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 6			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DOUBLE SPACING	4 / 5 / 6 / With truss			
DIAMETER ARCHES	76x1,5	76x2,0		
DIAMETER TIE RODS	32x1,5	42x1,5	32x2,0	42x2,0
TRUSS	4	4+2	4+1+2	4+3+2
PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	
FEET	Concrete feet	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	160x80x3,0
GUTTERS	Side	Central	With side expansion	With lateral expansion with handrail
ROOF VENTS	Single roof vent, single 50% roof vent, gutter single vent, double roof vent			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent / white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			
HARD COVERING	Polycarbonate cladding, transparent polycarbonate and bio-oriented pvc			

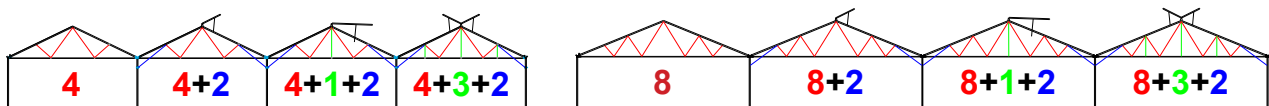


MULTISUNART

Il modello di **serra multipla** è non ideata per l'installazione al colmo di materiali rigidi e **pannelli fotovoltaici**. Questo elemento rende la struttura idonea all'**agrivoltaico**. **Previo dimensionamento di un tecnico, struttura idonea all'utilizzo di ricovero attrezzi, capannone e garden center.**

The model of **multiple greenhouse** most suitable to install **photovoltaic panels and rigid covering** on the ridge. This element makes the greenhouse an **excellent ally of agrivoltaic**. After sizing by a technician, **also suitable for the use of tool shed and garden center.**

Le modèle de serre **multi-chapels** qui se prête à l'installation des **panneaux photovoltaïques** et matériaux rigide sur la toiture. Cet élément fait de la serra un excellent **allié de l'agrivoltaïque**. Après dimensionnement par un technicien, **apte aussi à utiliser l'abri des outils, hangar et garden center.**



WIDTH	6,4 / 8 / 9 / 9,6 / 10 / 10,6 / 11 / 12			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 6			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DOUBLE SPACING	4 / 5 / 6 / With pillars 160x80x4 ZF			
DIAMETER ARCHES	76x1,5	76x2,0		
DIAMETER TIE RODS	32x1,5	42x1,5	32x2,0	42x2,0
TRUSS 6,4/11	4	4+2	4+1+2	4+3+2
TRUSS 12/12,8	8	8+2	8+1+2	8+3+2
PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	
FEET	Concrete feet	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	160x80x3,0
GUTTERS	Side	Central	With side expansion	With lateral expansion with handrail
ROOF VENTS	Single roof vent, single 50% roof vent, gutter single vent, double roof vent			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent / white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			
HARD COVERING	Polycarbonate cladding, transparent polycarbonate and bio-oriented pvc, sandwich panel, photovoltaic predisposition			

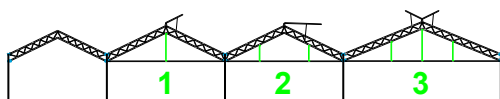


MULTISUNART TR

Il modello di **serra multipla** e non caratterizzata da una **falda**. Questo elemento strutturale permette un **maggior volume** interno di utilizzo, aumento della **resistenza al carico verticale**. Previo dimensionamento da parte di un tecnico, idonea anche **all'utilizzo ricovero attrezzi, capannone e garden center**.

The model of **multiple greenhouse** characterized by the **truss form of the span**. This particular make the structure to have more volume inside, increased resistance to vertical load. After sizing by a technician, **also suitable for the use of tool shed and garden center**.

Le modèle de serre multi-chapels est caractérisé par la forme à treillis de la pente. e particulier structurel permet d'avoir beaucoup de volume à l'intérieur, augmentation de la résistance à la charge verticale. Après dimensionnement par un technicien, **apte aussi à utiliser l'abri des outils, hangar et garden center**.



WIDTH	6,4 / 8 / 9 / 9,6 / 10 / 10.6 / 11 / 12			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 6			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DOUBLE SPACING	4 / 5 / 6 / With pillars 160x80x4 ZF			
DIAMETER ARCHES	76x1,5	76x2,0		
DIAMETER TIE RODS	32x1,5	42x1,5	32x2,0	42x2,0
TRUSS 6,4/11	4	4+2	4+1+2	4+3+2
TRUSS 12/12,8	8	8+2	8+1+2	8+3+2
PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	
FEET	Concrete feet	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	160x80x3,0
GUTTERS	Side	Central	With side expansion	With lateral expansion with handrail
ROOF VENTS	Single roof vent, single 50% roof vent, gutter single vent, double roof vent			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent / white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			
HARD COVERING	Polycarbonate cladding, transparent polycarbonate and bio-oriented pvc, sandwich panel, photovoltaic predisposition			

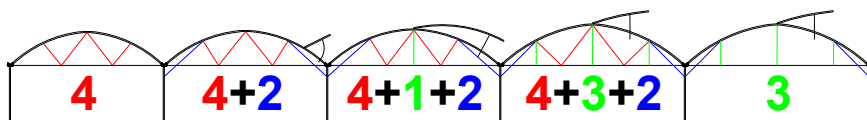


MULTIMED

Il modello di **serra multipla** e non che più si presta alla copertura di **ampie superfici**, ad una fascia di prezzo modico, ma non perdendo di qualità in quanto vanta le **stesse scelte tecniche della Multiart** (modello top di gamma).

The model of **multiple greenhouse** most suitable to cover **large surfaces**, at a moderate surface, but not losing the quality as it boasts the **same technical choices of Multiart** (top of the range model).

Le modèle de serre **multi-chapels** qui se prête à couvrir **large surfaces**, à un prix modérat mais ne perdant pas de qualité car il possède les **memes choix techniques que Multiart** (modèle haut de gamme).



WIDTH	8 / 8,5 / 9 / 9,6			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2 - MAX 3,5			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DOUBLE SPACING	4 / 5 / 6 / With pillars 120x50x3 ZF			
DIAMETER ARCHES	60x1,5	60x2,0		
DIAMETER TIE RODS	27x1,5	32x1,5		
TRUSS 6,4/11	4	4+2	4+1+2	4+3+2
PILLARS	60x1,5	60x2,0	60x3,0	
FEET	Concrete	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	60x1,5	60x2,0	60x3,0	
GUTTERS	Without / Side	Central	With side expansion	With lateral expansion with handrail
ROOF VENTS	Single roof vent, single 50% roof vent, gutter single vent			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate			
SHEETING	Shading / anti hail net, single transparent /white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			



MULTIEASY

Il modello di **serra multipla** e non dalla **forma gotica** ideata per paesi con **forti precipitazioni nevose**, ideale per la coltivazione **fuori suolo** (nelle sue larghezze dalla 5 metri alla 6,50) ed al suolo (nelle sue larghezze dalla 7,50 metri alla 9) dato il volume importante di aria presente in serra.

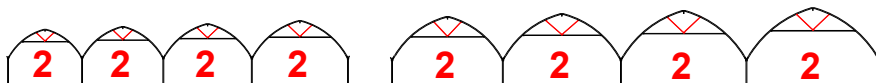
Si tratta di una struttura molto **facile da assemblare** e che può coprire **vaste superfici**.

The **gothic-shaped model of multiple** greenhouse suitable for countries with **heavy rainfall**, ideal for the cultivation out of soil (available from 5 to 6,50 mt) and in soil (available from 7,50 to 9 mt) due to the greater air volume in the greenhouse.

This is a structure very **easy to assembly** and suitable to **cover large areas**.

Le modèle de serre **multi-chapels de la forme gothique** idéal pour les pays à **fortes précipitations** pour les cultivations dehors sol (dans les largeurs de 5 à 6,50 mt) et dans le sol (dans les largeurs de 7,50 à 9 mt) vu l'important volume d'air présent dans la serre.

Il s'agit d'une structure très simple à installer et à préférer pour couvrir **larges surfaces**.



WIDTH	5 / 5,5 / 6 / 6,5 / 7,5 / 8 / 8,5 / 9			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 3			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DIAMETER ARCHES	60x1,5	60x2,0		
DIAMETER TIE RODS	27x1,5	32x1,5		
TRUSS	2	2+2		
PILLARS	60x1,5	60x2,0		
FEET	Concrete	Feet to be screwed	Feet to be buried	
GABLE PILLARS	60x1,5	60x2,0		
GUTTERS	Without	Central		
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent			
SHEETING	Shading / anti hail net, single transparent /white sheeting			

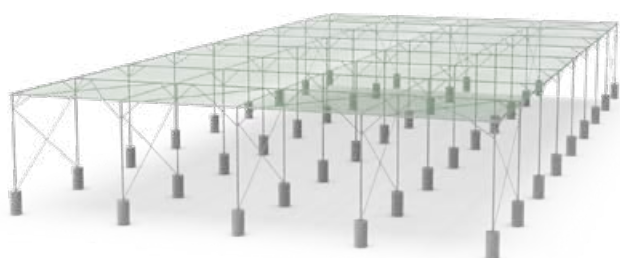


SHADE STRUCTURE

La struttura della gamma idonea per la **copertura ombreggiante ed anti-grandine** delle piante da vivaio in ogni stagione. È possibile accessoriarla di **aperture e chiusure perimetrali**, di personalizzare la **percentuale di ombreggio e il colore della rete**.

The structure of the range suitable for **shading and anti-hail coverage** of nursery plants in every season. It is possible to equip it with **perimeter openings and closures**, to customize the **percentage of shading and the colour of the net**.

La structure de la gamme appropriée pour la **couverture ombragée et anti-grêle** des plantes de pépinière en toute saison. Il est possible d'accessoiriser des ouvertures et fermetures périmétriques, de personnaliser le **pourcentage d'ombres et la couleur du filet**.



WIDTH	4 / 5 / 6			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2 - MAX 3,5			
DISTANCE BETWEEN THE ARCHES	4 / 5 / 6			
DIAMETER ARCHES	60x2,0			
DIAMETER TIE RODS	32x1,5			
PILLARS	60x2,0			
FEET	Concrete	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	60x1,5	60x2,0		
GUTTERS	Without			
ROLLING FRONTAL AND SIDE VENTS	Manual cranck, manual gear with slide, direct manual gear, manual gear with telescopic arm			
GABLE AND SIDE CLADDINGS	Shading / anti hail net			
SHEETING	Shading / anti hail net			



EASYART

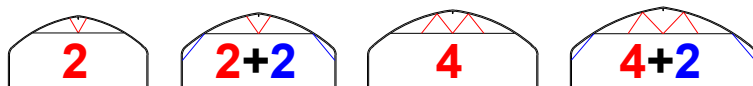
Il modello di **serra a tunnel** a parete verticale per **aumentare la volumetria**, questo porta una **migliore ventilazione interna** e un'altezza più consone all'utilizzo di macchinari agricoli.

La struttura vanta di un **ampio ventaglio di optional**, rendendola idonea a molteplici utilizzi agricoli e non.

The vertical tunnel model to **improve internal volume** in order to have **more ventilation** and a height more suitable to the use of agricultural machinery.

The structure has a **wide range of optional**, making it suitable for many agricultural uses and not.

Le modèle de serre **tunnel à parois verticale** pour **augmenter la volumétrie**, cela porte une **meilleure ventilation interne** et une hauteur plus adaptée aux multiples usages.



WIDTH	6,4 / 7,2 / 8 / 8,8 / 9,6			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,3 - MAX 2,9			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DIAMETER ARCHES	60x1,5	60x2,0		
DIAMETER TIE RODS	27x1,5	32x1,5		
TRUSS	2	2+2	4	4+2
PILLARS	60x1,5	60x2,0	60x3,0	
FEET	Concrete feet	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0	80x80x3,0	80x80x4,0	160x80x3,0
GUTTERS	Side	Central	With side expansion	Feet with screws and hooks
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent / white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single white sheeting with glass wool insulation			

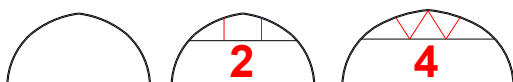


TUNNELART

Tunnelart è il **classico di produzione più conveniente** per gli agricoltori e gli hobbisti. La forma ogivale dell'arcata permette di **scaricare la neve e la condensa interna**. La struttura, come il modello easyart può essere accessoriata di optional non restringendo l'utilizzo al solo uso agricolo.

Tunnelart is the **most convenient classic tunnel** for production for growers and hobbyists. The ogival shape of the arch let to **discharge the snow and internal condense**. The structure as the model easyart can be accessoried with optionals not restricting use to agricultural use only.

Tunnelart c'est le classique de production plus convenient pour les agriculteurs et les amateurs. La forme ogivale permet de **décharger la neige et la condense interne**. La structure comme le modèle easyart peut etre accessorie avec des options non réstrécissant pas à le seul use agricole.



WIDTH	8 / 9,6			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 4			
DISTANCE BETWEEN THE ARCHES	2			
DIAMETER ARCHES	60x1,5	60x2,0		
DIAMETER TIE RODS	27x1,5	32x1,5		
TRUSS	2	4		
FEET	Concrete	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	60x1,5	60x2.0		
GUTTERS	Without			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm, automatic with telescopic arm, tubular motor			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent / white sheeting, polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent /white sheeting, double transparent / white sheeting, pvc sheeting, double pvc sheeting and single whote sheeting with glass wool insulation			



TUNNEL EASY

Il tunnel semplice dai **molteplici vantaggi**, fra i quali possiamo citare: **velocità di montaggio e smontaggio**, **protezione** dagli agenti atmosferici, **anticipo** delle produzioni ed **allungamento dei cicli di produzione** nei mesi più freddi.

The simple tunnel of **multiple advantages** above we can mention: **quick assembly and disassembly**, **protection** against atmospheric agents, **advance** production and **lengthenings of production cycles** in coldest months.

Le simple tunnel **avec beaucoup avantages** parmi lesquels on peut citer: **facilité de montage et démontage**, **protection** d'agent atmosphériques, **anticipation** des productions et de l'**allongement des cycles de production** pendant les mois les plus froids.



WIDTH	5 / 6			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,65 - MAX 2,80			
DISTANCE BETWEEN THE ARCHES	1,5	2		
DIAMETER ARCHES	32x1,5	42x1,5		
TRUSS	Without			
FEET	To implant	Feet with screws and hooks		
GABLE PILLARS	Without			
GUTTERS	Without			
ROLLING FRONTAL AND SIDE VENTS	Manual crank			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting			
SHEETING	Shading / anti hail net			



EQUIPMENT

Europrogress non considera la serra solamente una struttura in ferro ma un luogo dove all'interno c'è vita ed è proprio per questo che fornisce le **migliori tecnologie** da adattare alle caratteristiche pedo-climatiche dell'areale per favorire la **crescita e lo sviluppo delle piante**. Il corretto dimensionamento della serra e la giusta progettazione delle aperture sono le basi per gestire passivamente il clima ma se ciò non basta è necessario **condizionare il clima** in modo **attivo per ottimizzare la produzione**.



IMPIANTI DI RISCALDAMENTO di tipo **aereo e basale** con alimentazione a scelta. La distribuzione del calore avviene tramite **aria o acqua calda** in base a necessità e tipologia d'impianto. La progettazione di tutto il sistema viene sviluppata soddisfacendo accuratamente tutti i **requisiti agronomici e climatici**.



SCHERMI TERMICI AUTOMATIZZATI sono un telo in alluminio traforato, su supporto di cotone naturale, che scorre su rotaie. È un ottimo investimento per **contenere l'irraggiamento solare** all'interno della serra al fine di **ridurre la temperatura** e l'evapotraspirazione delle piante **ma non l'intensità luminosa**, fondamentale per la crescita della coltura.



IMPIANTI DI RAFFRESCAMENTO Quando la ventilazione della serra e l'utilizzo di schermi ombreggianti non è sufficiente a garantire la giusta temperatura in serra è necessario l'**impiego di sistemi di raffrescamento e trattamento aria** realizzati con l'ausilio di **impianti di irrigazione, di pannelli evaporanti, estrattori d'aria e fog system**.



Centraline e computer in grado di **monitorare e controllare** le interazioni tra **clima interno, clima esterno** e i diversi **fattori del processo produttivo**, aiutando l'agricoltore a **compiere le scelte migliori** in funzione dei bisogni delle piante. Il loro utilizzo è fondamentale per un'**efficiente gestione dei fattori ambientali** (temperatura, ventosità, umidità, luminosità, tasso di concentrazione carbonica) che influiscono sulla produzione.



IMPIANTI DI IRRIGAZIONE E FERTIRRIGAZIONE I nostri tecnici guidano il cliente alla scelta del sistema più conveniente e sostenibile installare all'interno della serra. La **centrale di fertirrigazione** ove richiesta viene **progettata con cura** dai nostri ingegneri e realizzata con l'impiego delle più moderne tecnologie disponibili.

Attrezzatura per la coltivazione fuorisuolo.



Bancali di produzione / Productions trays / Tablettes de production



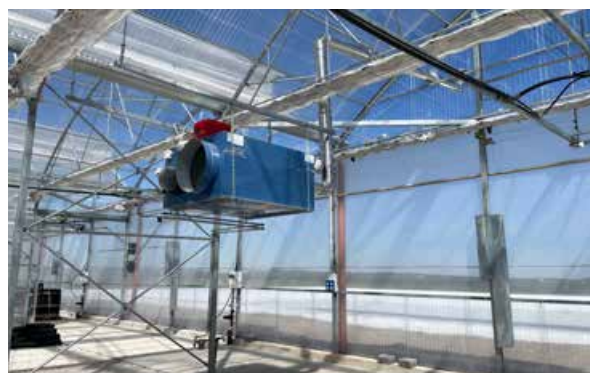
Gestione automazione / Automation management / Gestion de l'automatisation



Impianti di raffrescamento / Cooling system / Installation de refroidissement



Impianti di raffrescamento / Cooling system / Installation de refroidissement



Sistemi di riscaldamento / Heating system / Système de chauffage



Coltivazione fuori suolo / Soilless cultivation / Culture hors sol

Equipment and technologies for the climate management

Europrogress does not consider the greenhouse only a structure but a life place.

This is why it provides the **best technologies** to adapt to the pedo-climatic characteristics of the area to improve the growth and **development of plants**.

The correct sizing of the greenhouse and the right design of the openings are the bases to manage the climate passively but if this is not enough you need to actively condition the climate to **optimize the production**.



HEATING SYSTEMS of aerial and basal type (power distribution on choice).

The heat distribution takes place by **air or hot water** according to the need and type of system. The design of the whole system is developed by accurately meeting all **agronomic and climatic requirements**.



AUTOMATIC SCREENING SYSTEMS are a perforated aluminium cloth, on a natural cotton support, which slides on rails. It is an excellent **investment to contain solar radiation** inside the greenhouse in order to reduce the temperature and **evapotranspiration of plants but not the light intensity**, fundamental for the growth of the crop.



COOLING SYSTEMS when greenhouse ventilation and the use of shading screens is not enough to ensure **the right temperature in the greenhouse**, it is necessary the use of cooling and air treatment systems made by irrigation systems, **evaporative panels, air extractors and fog systems**.



Control units and computers can monitor and control the interactions between indoor climate, outdoor climate and different factors in the production process, helping the farmer to make the best choices according to the needs of plants. Their use is crucial for efficient management of environmental factors (temperature, wind, humidity, brightness, carbon concentration rate) that affect production.



IRRIGATION AND FERTIGATION SYSTEMS Our technicians guide the customer to the choice of the most convenient system and sustainable to install inside the greenhouse. **The fertigation plant** where required is **carefully designed** by our engineers and realized with the use of the most modern technologies available. **Equipment for soil cultivation**.



Barre trasferibili / Irrigation booms / Barres d'irrigation



Ombreggio e coibentazione / Shading and insulation / Ombrage et isolation

Equipments et technologies de contrôle du climat

Europrogress ne considère pas la serre chaude seulement une structure en fer mais un endroit où à l'intérieur il y a la vie et est pour cela qu'il fournit les **meilleures technologies** à adapter aux caractéristiques pédoclimatiques de l'aire de répartition pour favoriser la **croissance et le développement des plantes**. Le dimensionnement correct de la serre et la bonne conception des ouvertures sont les bases pour la gestion passive du climat, mais si cela ne suffit pas, il est nécessaire de **conditionner activement le climat pour optimiser la production**.

 **INSTALLATIONS DE CHAUFFAGE** de type **aérien et basal** avec alimentation au choix. La distribution de la chaleur a lieu par **air ou eau chaude** selon les besoins et le type d'installation. La conception de l'ensemble du système est développée en respectant scrupuleusement toutes les **exigences agronomiques et climatiques**.

 **ÉCRANS THERMIQUES AUTOMATISÉS** sont une toile en aluminium perforé, sur un support en coton naturel, qui coule sur rails. C'est un excellent investissement pour **limiter le rayonnement solaire** à l'intérieur de la serre afin de réduire la température et l'évapotranspiration des plantes mais **pas l'intensité lumineuse**, essentielle pour la croissance de la culture.

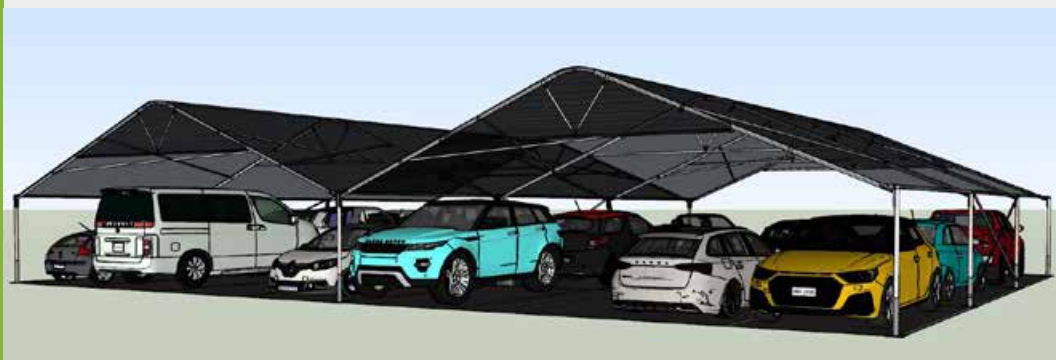
 **INSTALLATION DE REFROIDISSEMENT** Lorsque la ventilation de la serre et l'utilisation d'écrans d'ombrage ne suffisent pas **l'utilisation de systèmes de refroidissement et de traitement de l'air est nécessaire pour garantir la bonne température en serre réalisés à l'aide de systèmes d'irrigation, de panneaux évaporatifs, d'extracteurs d'air et de systèmes d'égout**.

 Centrales et ordinateurs capables de **surveiller et de contrôler** les interactions entre le **climat intérieur, le climat extérieur** et les différents facteurs du processus de production, en aidant l'agriculteur à faire les **meilleurs choix** en fonction des besoins des plantes. Leur utilisation est essentielle pour une **gestion efficace des facteurs environnementaux** (température, vent, humidité, luminosité, taux de concentration de carbone) affectant la production.

 **SYSTÈMES D'IRRIGATION ET DE FERTIRRIGATION** Nos techniciens guident le client dans le choix du système le plus pratique et durable à installer à l'intérieur de la serre. **La centrale de fertirrigation si nécessaire est conçue avec soin** par nos ingénieurs et réalisée avec l'utilisation des technologies les plus modernes disponibles. **Équipement pour la culture hors sol**.



Areazione forzata / Cooling system / Ventilation forcée



MULTICOVER

Il modello di **serra multipla** e non che trova ampio utilizzo nella copertura antigrandine di ampi parcheggi auto o rimesse mezzi. La struttura ha la possibilità di essere accessoriata con tamponamenti avvolgibili perimetrali per la protezione dalla grandine a caduta obliqua. Essendo una struttura pensata per la copertura dei piazzali di auto, i passi della struttura sono larghi per accedere lateralmente ad essa e non solo frontalmente.

The model of **multiple greenhouse** which is widely used in the anti-hail coverage of large car parks or garages. The structure has the possibility to be accessorized with perimetral rolling coverings to protect from the hail fall. Being a structure designed for the coverage of car yards, the space between the arches are large to access laterally and not only frontally.

Le modèle de **serre multi-chapels** qui est largement utilisé dans la couverture anti grêle des grandes surfaces de parking pour voitures ou stockage des moyens. La structure a la possibilité d'être équipée avec bardage à enroulement perimetrale pour la protection de la grêle en pente. Étant une structure pensée pour couvrir les places de stationnement, l'espace entre les poteaux sont larges pour y accéder latéralement et pas seulement frontalement.



WIDTH	5 / 7,5 / 10			
USEFUL HEIGHT UNDER THE GUTTER	MIN 2,5 - MAX 3,3			
DISTANCE BETWEEN THE ARCHES	2 / 2,5 / 3			
DIAMETER ARCHES	60x2,0			
DIAMETER TIE RODS	32x1,5			
TRUSS	2	2+2		
PILLARS	60x2,0			
FEET	Concrete	Feet to be screwed	Feet to be buried	
GABLE PILLARS	60x1,5	60x2,0		
GUTTERS	Without			
ROLLING FRONTAL AND SIDE VENTS	Manual crank, manual gear with slide, direct manual gear, manual gear with telescopic arm			
GABLE AND SIDE CLADDINGS	Single/ White transparent sheeting, double transparent			
SHEETING	Shading / anti hail net, single transparent /white sheeting			



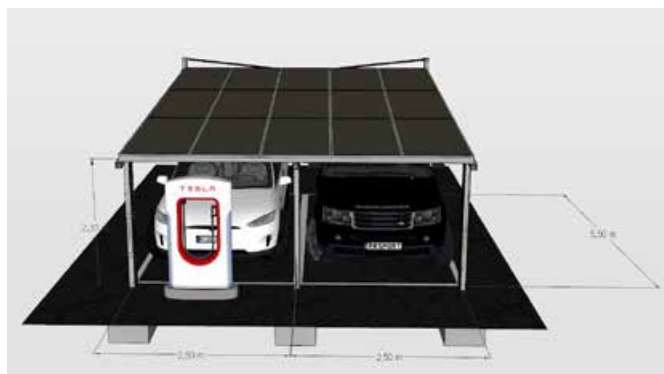
CARPORT

La nostra struttura **a sbalzo** idonea per il **parcheggio di automezzi**. Materiale di **copertura personalizzabile: rete e telo pvc**. La struttura opportunamente calcolata, da la **possibilità dell'installazione al colmo di pannelli fotovoltaici**.

Our **carport** structure is suitable for the parking of vehicles. **Customizable sheeting material: net or pvc film**. The structure properly calculated, **can be covered with photovoltaic panels on top**.

Notre **abri de voiture** pour le stationnement des véhicules. **Matériau de couverture personnalisable: filet et toile pvc**. La structure convenablement calcule, donne la **possibilitè' de l'installation au faitage de panneaux photovoltaïques**.

WIDTH	5 / 6			
MINIMUM HEIGHT	MIN 2 - MAX 2,60			
DISTANCE BETWEEN ARCHES	2,5	5		
SLOPE DIAMETER	80X80X4			
TIE RODS DIAMETER	80X80X4			
DOUBLE PILLAR	80X80X4			
FEET	CONCRETE			
GUTTERS	WITHOUT			
SHEETING	SHADING / ANTI HAIL NET / PVC SHEETING/ PHOTOVOLTAIC PREDISPOSITION			





STOREART

Storeart è il **tunnel singolo pensato appositamente per il ricovero del foraggio e degli attrezzi, disponibile nelle larghezze 10,20 e 12,00 metri**. Le triangolazioni possibili consentono il minor utilizzo di volume all'interno quindi un'altezza utilizzabile molto elevata. I correntini previsti longitudinalmente alle arcate, consentono di rafforzare la struttura ed ottenere **ampio volume interno**. La struttura può essere ricoperta in telo camion e frontalmente tamponata nello stesso materiale plastico oppure con materiale rigido provvisto di portoni scorrevoli.

Storeart is the **single tunnel designed specifically for the shelter of forage and tools, available in widths 10,20 and 12,00 meters**. Possible triangulations allow the least use of volume inside therefore a very high usable height. The runners provided longitudinally to the arches, allow to strengthen the structure and get **wide internal volume**. The structure can be covered in truck cloth and frontally buffered in the same plastic or rigid material with sliding doors.

Storeart est le **tunnel unique spécialement conçu pour l'hébergement du fourrage et des outils, disponible dans les largeurs 10,20 et 12,00 mètres**. Les triangulations possibles permettent d'utiliser moins de volume à l'intérieur une hauteur utilisable très élevée. Les rampes prévues longitudinalement aux arcades permettent de renforcer la structure et obtenir un **grand volume interne**. La structure peut être couverte de toile camion et bardé frontalement dans la même matière plastique ou avec un matériau rigide muni de portes coulissantes.



WIDTH	10,2 / 12			
USEFUL HEIGHT UNDER THE GUTTER	MIN 6 - MAX 6,3			
DISTANCE BETWEEN THE ARCHES	1 / 1,5 / 2			
DIAMETER ARCHES	76x1,5	76x2,0		
DIAMETER TIE RODS	32x1,5	42x1,5		
TRUSS	3	6		
FEET	Concrete	Feet to be screwed	Feet to be buried	Feet to be tasseled
GABLE PILLARS	80x80x2,0			
GUTTERS	Without			
GABLE AND SIDE CLADDINGS	polycarbonate cladding, transparent polycarbonate, bio-oriented pvc, glass			
SHEETING	Shading / anti hail net, single transparent /white sheeting, pvc sheeting, double pvc sheeting			



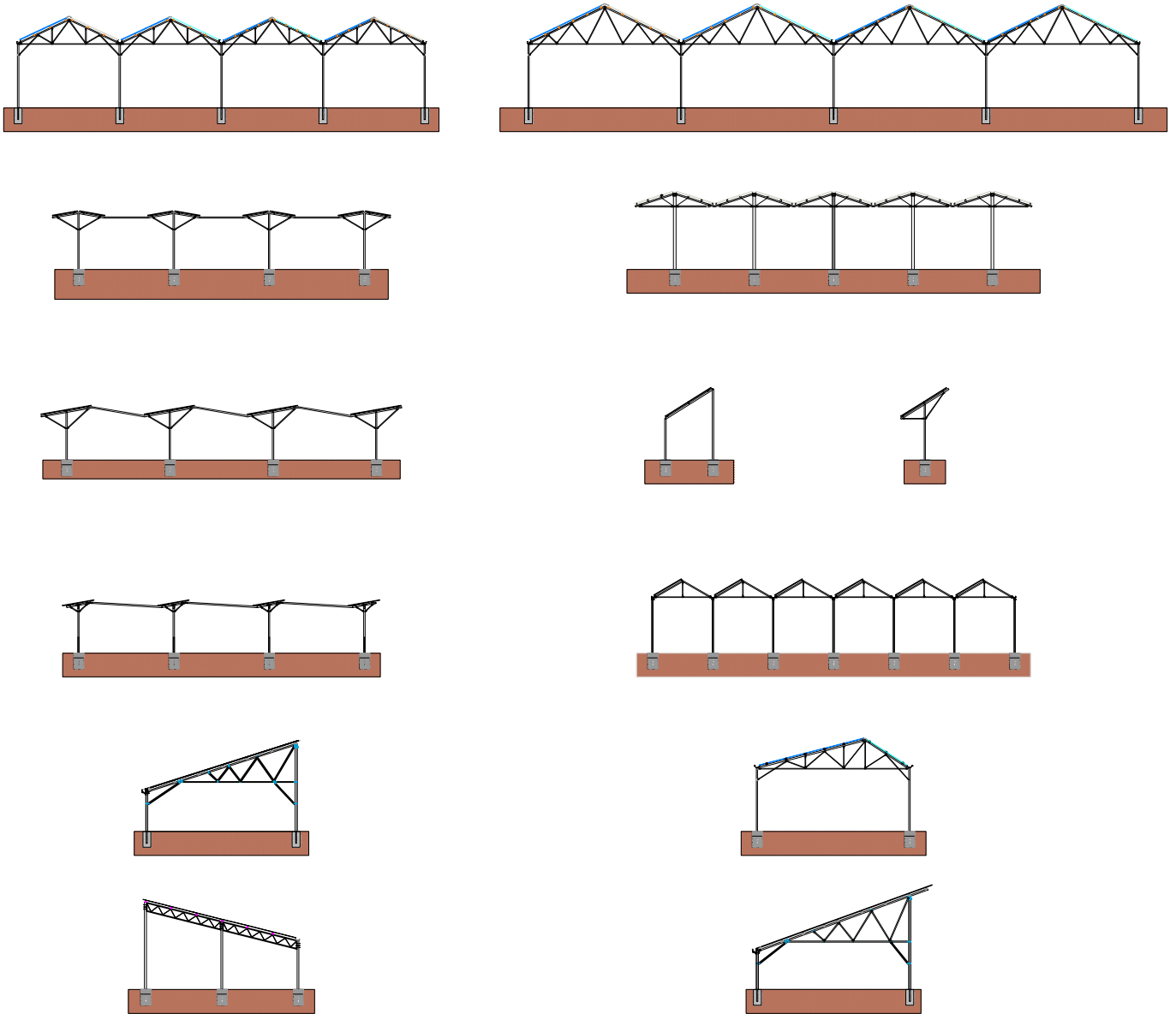
AGRIVOLTAICO

Europrogress sostiene l'**agrivoltaico** con le sue strutture **predisposte all'installazione di impianti fotovoltaici** per favorire l'**ottimizzazione della gestione climatica** e allo stesso **garantire un tipo di produzione sostenibile**.

Europrogress supports the agrivoltaic with its structures predisposed to the installation of photovoltaic systems to promote the optimization of **climate management** and at the same time ensure a **type of sustainable production**.

Europrogress soutient l'**agrivoltaïque** avec ses **installations prédisposées à l'installation des systèmes photovoltaïques** pour l'optimisation de la gestion climatique et en même temps garantir un **type de production durable**.









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