



***equi*apara**

CATALOGUE
2025





equiapara

About Us

We are a company based in Golegã, Portugal, active in the global equine market since 1998.

We currently have a wide range of leading products for the construction/renovation of equestrian infrastructures. We are able to carry out turnkey works of new equestrian infrastructures from the required planning, adapting our products to the specific needs of each customer, or only providing specialised consulting services.

Always innovating - Equiapara is the company that has introduced synthetic riding surfaces in Portugal -, we offer solutions using products that are the best in this field all over the world - we are your local partner to build your dream equestrian facility in Portugal!

Our main concern is the quality of our services and products, customised attendance and after sale service, striving to ensure that the prices we offer are the best in the market.





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Equipara is proud to present a catalogue with a wide range of products for the construction of an equestrian facility.

Further to the products submitted in our catalogue, we also have a highly experienced team with expertise in the design, planning and development of solutions adequate to the specific needs of each customer, going from a small private construction to horse breeders, major equestrian centres or competition premises.

We develop turnkey and articulated solutions.



Available services:

- ✓ **Consulting for construction / rehabilitation;**
- ✓ **Choice of the required equipment and implementation on site**, for a better functionality of the infrastructure, ensuring that the choice, dimension and placement of the equipment are the most adequate for such infrastructure;
- ✓ **Draw up of architecture and specialities projects;**
- ✓ **Execution and technical follow-up of all the works.**

Example of a Project of an indoor Riding Arena

- | | |
|-----------------------|---------------------|
| ➤ Roofing Structure | ➤ Gates |
| ➤ Foundations / walls | ➤ Irrigation system |
| ➤ riding surface | ➤ Mirrors |
| ➤ Kickboard | |

Where the entire equipment is well integrated under a turnkey solution. Accordingly, you will not have to worry about the articulation of the several players/constructors or, for example, if the irrigation system is the most appropriate to the riding surface. We take care of everything for you!



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Equestrian Surfaces

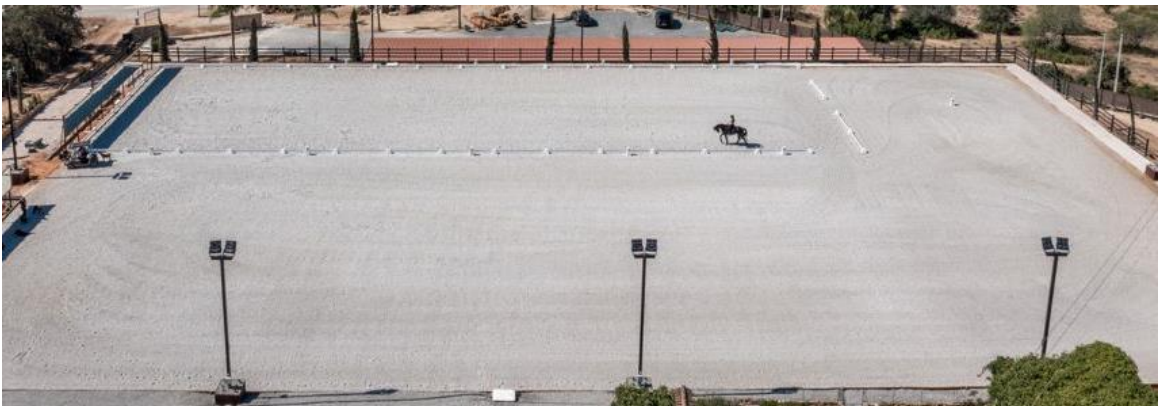
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Equiapara is the leader and pioneer in Portugal in the field of synthetic riding surfaces for equestrian arenas. For more than 25 years we are building indoor and outdoor riding surfaces adapted to each customer, considering their specific needs, the disciplines practiced, the intensity of use and the available budget.

Our main purpose is to build great durability and quality riding surfaces showing a high degree of excellent conditions irrespective of weather conditions, 365 days per year.

We provide turnkey riding surfaces, from levelling works, drainage systems (or only the basis of the indoor arena), riding surface retention board and installation of the riding surface itself.

We are the Portuguese pioneer and leading company using the Ebb & Flow technology (underground irrigation and drainage), currently the customers preferred solution.

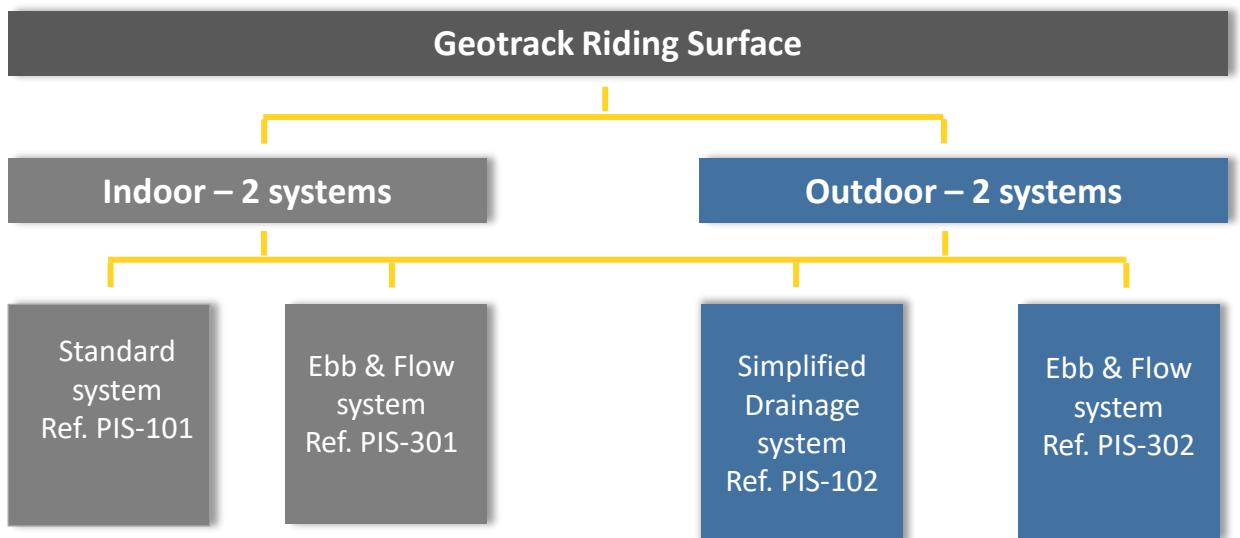




SOLUTIONS FOR ARENA RIDING SURFACES

We built indoor and outdoor arena riding surfaces adequate to the different types of disciplines, taking always into consideration the needs of our customer and the specificities of the works site.

You may choose the basis / drainage system.





equipara

Equestrian Surfaces - Geotrack

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Geotrack consists of a mixture of silica sand particularly suitable for equestrian surfaces, with the incorporation of Equipara top stability fibres.

It is made with silica sand with a grain size chosen for equestrian riding surfaces, sub-angular grain shape; 98% silica content; low percentage of silt/clay and PH 7.

The Geotrack surface shows variations depending on the construction system and will be adapted depending on the disciplines to be practiced, the intensity of use of the riding surface and its dimensions.

Geotrack is excellent for competition sites and private riding surfaces for all equestrian disciplines.

- It ensures stability and consistency – horses work more confidently;
- Suitable for indoor and outdoor arenas;
- Good energy return;
- Creates no mud;
- Great durability;
- Can be used immediately after installation.



TOP PERFORMANCE!!



INDOOR SURFACE – STANDARD SYSTEM

This system is exclusively intended to indoor arenas. The installation of a solid basis is essential to ensure the success of the surface, which consists of a 10 to 15cm layer of crushed stone applied with a laser technology leveller. Our Geotrack is applied on top of that layer.

OUTDOOR SURFACE – SIMPLIFIED DRAINAGE SYSTEM

We install a base with a layer of crushed stone, height approximately 15cm with slopes, and the placement of the Geotrack surface above. In this case, the rainwater runoff occurs by gravity. One or two longitudinal ditches for rainwater collection will also help draining faster. In this solution, the surface also has the same slopes as the crushed stone.



Simplified drainage system with additional drainage ditch



EBB & FLOW SURFACE

This system is intended for both indoor and outdoor arenas.

The Ebb & Flow technology includes an **underground irrigation and drainage system all in one.**

If the surface is too moist, the exceeding water is entirely automatically extracted; if the surface is too dry, the required water will also be automatically provided.

The irrigation of this surface is carried out from below, by capillarity, through a system that automatically regulates the surface's groundwater level.

This solution is also an excellent choice for indoor surfaces, as it ensures a perfect homogeneity of the surface avoiding dust creation.





Advantages:

- ✓ It presents the right moisture content 24h a day, all year round, with a perfect homogeneity. Providing perfect consistent footing;
- ✓ Irrigation system incorporated in the surface itself – thus savings in the irrigation system investment;
- ✓ Water consumption substantially lower – it is only needed to refill the water lost by evaporation. No losses due to infiltration or in the drainage system;
- ✓ Substantially lower requirements of the pumping system, needing less, pressure and less quantities of water per hour than those required in the traditional system;
- ✓ Dust free;
- ✓ Surface can be adjusted to be more compacted or looser, depending on the needs.





Stability fibres - EQUIAPARA TOP

Equiapara TOP stability fibres consist of a mixture of several types of fibres, all synthetic origin, providing exceptionally secure footing and energy return in already existing riding surfaces. They help to create a “root” effect offering greater stability, that allows horses to work on the surface, avoiding it becomes too loose. For surfaces with that often become compacted, fibres provide greater elasticity and cushioned impact.

- Improved moisture retention– the surface is more “closed” and does not dry as much, and fibres keep humidity for a longer time;
- Greater stability – Equiapara TOP fibres are among all fibres available in the market those that offer the best results;
- Greater energy return, creating a “memory” effect on the surface;
- Greater secure footing.



Stability fibres **REF. PIS-401**





SIBELCO

equipara

Equestrian Surfaces – Silica Sand

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Equipara works in partnership with Sibelco Portuguesa, acting as exclusive representative of Sibelco's sands for the equestrian sector. Sibelco is the worldwide leader in the extraction of Silica sands - ideal for the equestrian practice - currently owning the sole existing Silica sand deposits in Portugal, that are ideal for equestrian practise.

Silica sands are the most suitable sands for equestrian disciplines not only because of their hardness, but, above all, because they are the sole sands where it is possible to ensure by industrial means the grain sizes required and the homogeneity of the product.

We trade a wide range of high-quality Silica sands for riding surfaces, from sands for indoor surfaces, outdoor arenas, ebb & flow surfaces, drainage sands or different sands to correct problems of an already existing riding surface.

Not all Silica sands are appropriate for riding surfaces. The Silica sands we market are extremely hard, with a 98% Silica content, with sub-angular grain shape and with the grain sizes most adequate to the practice of equestrian disciplines.

Our vast expertise gives us the possibility to advise on the sands that are the most appropriate to the needs of each Customer.





Before



After

Permeable ground reinforcement system

Ecoraster® it is the ideal Solution for drainage systems for outdoor arenas, lundging arenas, horse walkers and paddocks. It is also perfect to reinforce pass ways or parking spaces while keeping them permeable.

Ecoraster® are reenforced PVC grids with a great load capacity. When installed, they reinforce the ground and improve its drainage capacities.

Recommended even for very muddy grounds. It offers an erosion protection as well.

It is easy to install. Can be used immediately after it is installation.

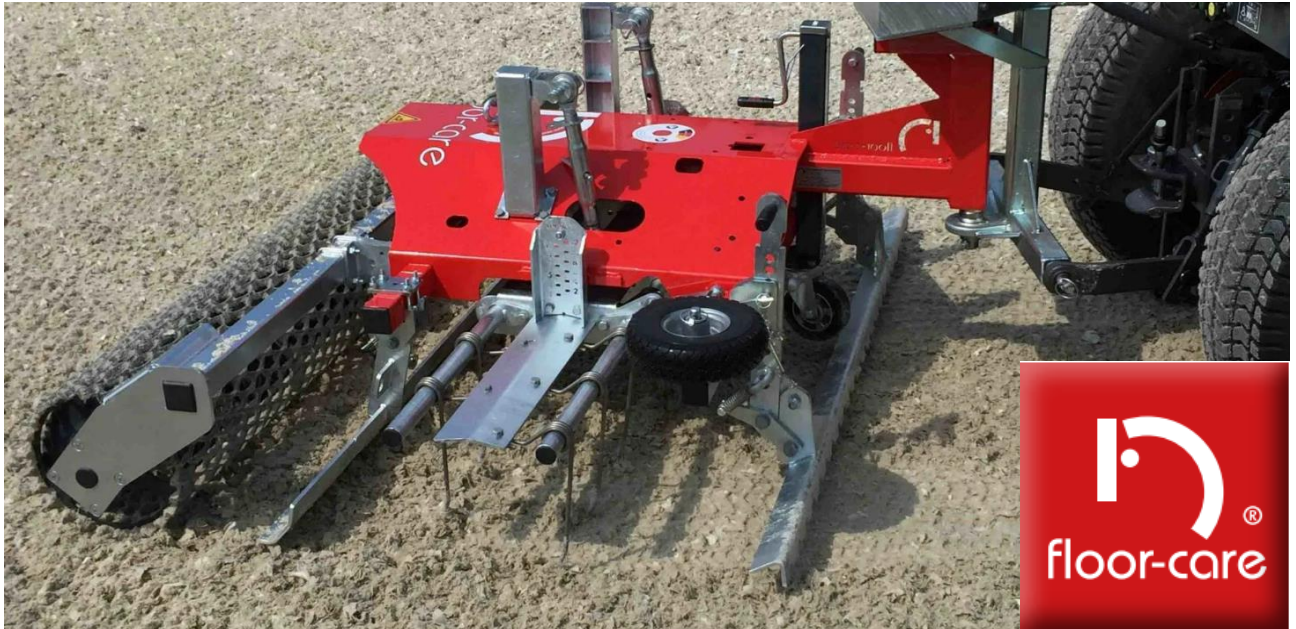
Arenas, paddocks, horse walkers

Ref. MAT-PIS003

Passways heavyduty use

Ref. MAT-PIS005





The ideal arena leveller for any Equestrian surface!



Making maintenance easy

Flexible Solutions for an efficient high quality floor care

The Floor-Care tools are especially developed for caring and smoothing level and grade uneven and compact horse footings. They are recommended for sand and fibers surfaces and Ebb & Flow arenas, and they can be used for preparing the ground for any equestrian discipline.

You can quickly complete the maintenance with one single ride.

Easy to handle, it is built compact and modular, according to Germany quality standards. They offer the best ratio of price and performance benchmarking maintenance technology to professional and private Riding arena owners.





Floorcare AHK



Floorcare AHK it is the ideal arena leveller for private clients, with low intensity use of their arenas.

This equipment can be pulled by a quad, tractor or by any other traction vehicle with a hitch ball. The equipment is articulated, therefore it can access the corners easily without dragging sand surface to the sides when turning.

It is also recommended for Ebb & Flow surfaces.

With manual lifting, it can have a hydraulic lifting as an option.



The towing device is flexible adjustable in height to all kind of traction units. It is equipped with displaced tines in triple row and a mesh pattern roller with an inside screw conveyor.

The working deep line of the tines is also adjustable from 1 cm to 6cm working levels.

With a side wheel that prevents the arena leveller touching the side walls, it can have a side track clearer as an extra.

Available in 1,45m and 2m widths. For 4x4 motorbikes with a minimum 500cm³. For 4x4 tractors with a minimum 18 horsepower.





Floorcare ONE



The riding arena leveller floorcare one it is the more professional option, with extremely competitive prices. With an extremely robust construction, it sets new standards in handling and quality.

To be pulled by a tractor or any other device with three-point-connection, with integrated tracking device – the machine is articulated to the sides and up and down. Therefore, it helps keeping the surface levelled, even if the tractor goes on a bump.

It has tines arranged in two rows, springs-loaded smoothing sheet and grid roller with inner screw conveyor, that ensure a flat surface repairing holes and redistributing accumulations.

It is equipped with a side wheel that avoids the machine from hitting the side walls of the arena and a side track clearer.



Required Horse Power to pull each width of Floorcare One

Ref.	Width	Horse power
MAQ-5131	1,60 m	20 Hp
MAQ-5132	1,80 m	25 Hp
MAQ-5133	2,00 m	27 Hp
MAQ-5134	2,20 m	30 Hp
MAQ-5135	2,50 m	35 Hp



Extras



Side track Clearer

To remove the accumulation of the surface that stays near the walls of the arena.

For model AHK

Ref. MAQ-PL AHK-5646

For model One

Ref. NG-MAQ-PL ONE-5792



Hydraulic system Kit

for the model AHK – installed in the factory.

Ref. MAQ-4852



Kit for hard surfaces

Very helpful for more compacted surfaces.

They are adjustable in depth. It is possible to use the arena leveller with the depth loosener set on "off" position.

For Model AHK

Ref. MAQ-KIT PD-4408



For Model One

Ref. NG-MAQ-KIT PD-4408





Harrow Bot - your floor maintenance Robot



First Robot to do floor maintenance fully automatically without human intervention!

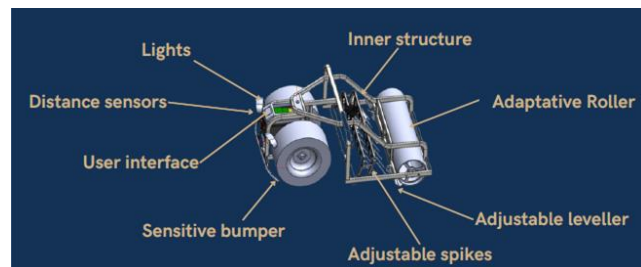
Features:

- ✓ Electric, 2-hour autonomy
- ✓ Capacity of 2400m²/hour
- ✓ Recognizes and gets around obstacles/people
- ✓ At the end of its autonomy, it automatically goes to the charging station.

- ✓ Speed of 1m/s
- ✓ With artificial intelligence, automatically adapts the maintenance
- ✓ Charges in 90 minutes.

Advantages:

- ✓ Allows maintenance to be carried out at night without any labour
- ✓ Can do the maintenance of several arenas
- ✓ Adjustable for different types of footings
- ✓ Consistence and quality of the maintenance
- ✓ Much more precise and uniform maintenance.





Equestrian riding surfaces need an irrigation system to be able to attain their maximum performance. A well planned and executed irrigation system well adapted to the existing conditions is essential to ensure the uniform distribution of humidity, even on windy days.

A poorly executed irrigation system may cause dryness of given areas, generating dust, while other areas become overflowed, causing an inconsistent footing.

We recommend a micro-sprinkler irrigation system for indoor arenas and sprinkler irrigation for outdoor arenas.

Ref.	Product
SR-PP2040	Pop-up Sprinkler 20 x 40m
SR-PP2060	Pop-up Sprinkler 20 x 60m
SR-PP3070	Pop-up Sprinkler 30 x 70m
SR-PP4080	Pop-up Sprinkler 40 x 80m
SR-MICRO1530	Micro Sprinkler 15 x 30m
SR-MICRO2040	Micro Sprinkler 20 x 40m
SR-MICRO2060	Micro Sprinkler 20 x 60m





Pop-up Sprinkler for 20 x 40m Arenas:

- ✓ 6 pop-up sprinklers system, from "hunter"
- ✓ Easily directional sprinklers, stainless steel interior body
- ✓ 3 electro valves
- ✓ High density PE 10kg pipes around the arena
- ✓ Programming Computer
- ✓ System requires a water supply with 5m³/h and 4 bars at arena's entrance.

Pop-up Sprinkler for 30 x 70m Arenas:

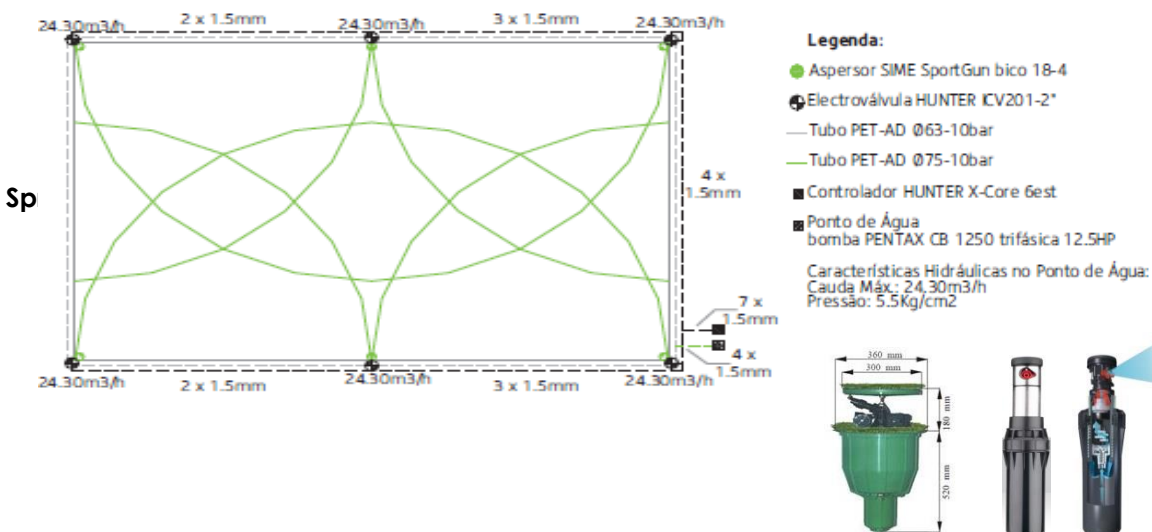
- ✓ 6 pop-up sprinklers system, from "hunter";
- ✓ Easily directional sprinklers, stainless steel interior body;
- ✓ 3 or 6 electro valves;
- ✓ High density PE 10kg pipes around the arena;
- ✓ Programming Computer;
- ✓ System requires a water supply with 8m³/h (for 6 electro valves) or 16m³/h (for 3 electro valves); 6 bars at arena's entrance.

Pop-up Sprinkler for 20 x 60m Arenas:

- ✓ 8 pop-up sprinklers system, from "hunter";
- ✓ Easily directional sprinklers, stainless steel interior body;
- ✓ 4 electro valves;
- ✓ High density PE 10kg pipes around the arena;
- ✓ Programming Computer;
- ✓ System requires a water supply with 8m³/h and 4 bars at arena's entrance.

Pop-up Sprinkler for 40 x 80m Arenas:

- ✓ 6 long range pop-up sprinklers, from "Sime" sportgun 1" ½;
- ✓ 6 electro valves;
- ✓ High density PE 10kg pipes around the arena;
- ✓ Programming Computer;
- ✓ System requires a water supply with 21m³/h and 4 bars at arena's entrance.





Micro Sprinkler 15 x 30m

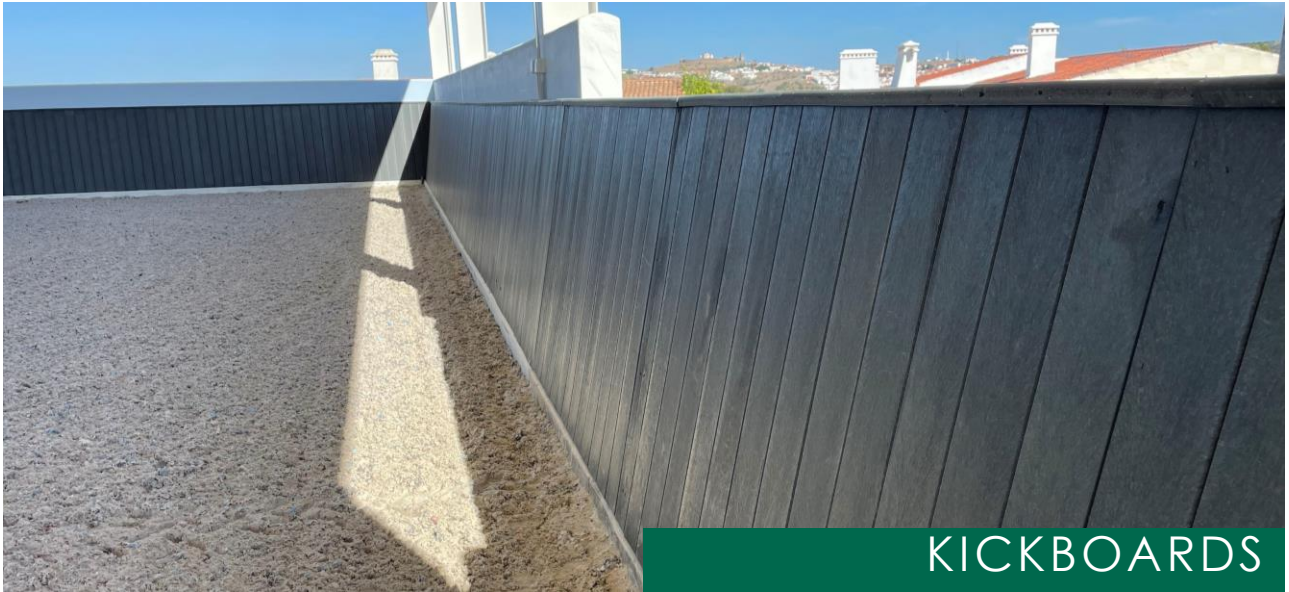
- ✓ With 2 sectors
- ✓ "Netafim" Micro sprinklers
- ✓ Micro sprinklers with drop-stop valve
- ✓ Suspended micro sprinkler with stabilizer on the arena's ceiling using the beams or steel cables
- ✓ With particle filter at system's entrance
- ✓ With Programming Computer
- ✓ System requires a water supply with 3,6m³/h and 3 bars at arena's entrance.

Micro Sprinkler 20 x 40m

- ✓ With 4 sectors
- ✓ "Netafim" Micro sprinklers
- ✓ Micro sprinklers with drop-stop valve
- ✓ Suspended micro sprinkle with stabilizer on the arena's ceiling using the beams or steel cables
- ✓ With particle filter at system's entrance
- ✓ With Programming Computer
- ✓ System requires a water supply with 3,6m³/h and 3 bars at arena's entrance.

Micro Sprinkler 20 x 60m

- ✓ With 4 sectors
- ✓ "Netafim" Micro sprinklers
- ✓ Micro sprinklers with drop-stop valve
- ✓ Suspended micro sprinkle with stabilizer on the arena's ceiling using the beams or steel cables
- ✓ With particle filter at system's entrance
- ✓ With Programming Computer
- ✓ System requires a water supply with 4,5m³/h and 3 bars at arena's entrance.



KICKBOARDS

Kickboards are an essential structure of an indoor riding arena. This structure consists of the wall covering around the arena, which must be made of materials capable to resist to kicks and to the wear and use over the years. This structure assumes an important role in terms of the rider's and horse's safety, as it prevents rider and horse to touch and scratch the wall thus avoiding eventual accidents.

The kickboards we propose should be laid over a concrete kerb 30cm away from the wall.

Our offer includes kickboards of different sizes and inclinations depending on the arena and customer.

Ref.	Product
TEI-101	Standard synthetic material kickboard - Brown
TEI-102	Standard synthetic material kickboard – Other colours
TEI-301	Double panel pine wood without wood stain
TEI-801	Option – Pillars boundary
TEI-901	Double leaf kickboard gate – Total 3,6m
TEI-902	One leaf kickboard gate – 80cm



Synthetic kickboards:

Excellent solution for the construction of kickboards offering a set of advantages when compared with wood:

- ✓ High resistance
- ✓ High durability – not subject to rot
- ✓ Washable
- ✓ Maintenance free
- ✓ No variations of size due to humidity
- ✓ Also fit for outdoor with UV ray's stabilizer.

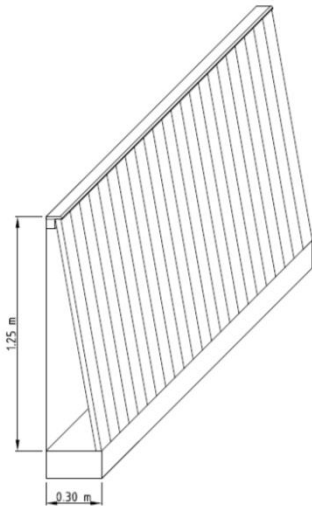
Standard synthetic kickboards:

- ✓ Kickboard height: 125cm
- ✓ Finishing: rounded board
- ✓ Solid tongue and groove boards, 28mm thickness
- ✓ Synthetic beams to support the kickboards
- ✓ Option: contour of interior pillars.



Example of kickboard with contour of the pillars.





Wooden kickboard

- ✓ Kickboard total height: 125cm
- ✓ Material: pine Northern wood
- ✓ Finishing: rounded boards
- ✓ Solid tongue and groove boards, 44mm thickness
- ✓ Option: contour of inner pillars
- ✓ Wood with double layer of wood stain.



Gates

- ✓ Interior steel structure;
- ✓ Inside the arena – continuation of the kickboard
- ✓ Plywood or marine plywood covering the exterior side
- ✓ All hardware included.



Upper steel support for the Kickboard

- ✓ For kickboards without back wall
- ✓ Galvanized tube fixed to the pillars.



We build steel frame structures, ideal to cover arenas, hay barn storages, stables, barns or other spaces needing an economic and strong roofing.

These structures are highly resistant and have a long lifespan, whilst modern and discrete.

- ✓ Portal steel frame building and steel roofing sheets, or with a 30mm sandwich roof panel, with several colours available;
- ✓ Option of sandwich roof panel looking like tiles, with 40mm;
- ✓ Gable roof;
- ✓ Widths between 9m until 40m, length: unlimited;
- ✓ Minimum high between 2,4m until 7m;
- ✓ IPE profile galvanized steel pillars and beams;
- ✓ Omega galvanised steel profile or wood purlins;
- ✓ Entirely removable – all roofing elements are bolted;
- ✓ Industrial welding, with in-plant quality control.

A complete project will be drawn up for each building, considering the size of the roofing, its height, location, and other features.

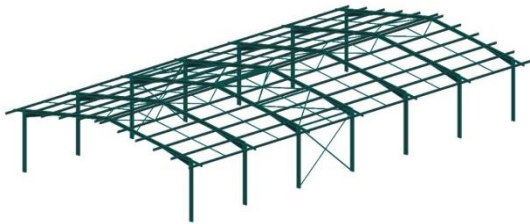


Roofing with sandwich steel plates with wooden purling's



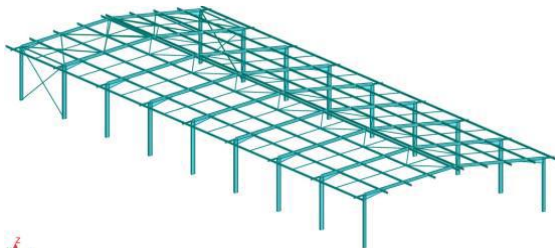
15 x 30m Arena

- ✓ Portal steel frame building
- ✓ Height of pillars: 4,5m
- ✓ Interior free span 15,6m *(to allow the placement of the kickboard)*
- ✓ Total covered area of approximately **574m²**
- ✓ Overhang of one meter in the perimeter structure
- ✓ Steel roofing sheets with 5 waves, several colours available
- ✓ Galvanised IPE profile pillars and beams, steel S275
- ✓ Galvanised purlins, or wood as option
- ✓ Bracings and portal frames included
- ✓ Installation included.



20 x 40m Arena

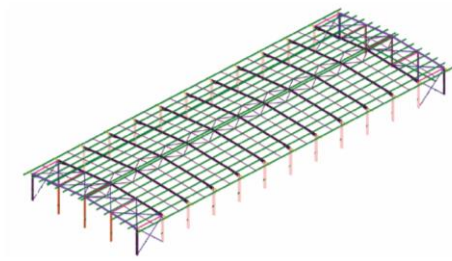
- ✓ Portal steel frame building
- ✓ Height of pillars: 4,5m
- ✓ Interior free span 20,6m *(to allow the placement of the kickboard)*
- ✓ Total covered area of approximately **963m²**
- ✓ Overhang of one meter across the structure perimeter
- ✓ Steel roofing sheets with 5 waves, several colours available
- ✓ Galvanised IPE profile pillars and beams, steel S275
- ✓ Galvanised purlins or wood as option
- ✓ Bracings and portal frames included
- ✓ Installation included.



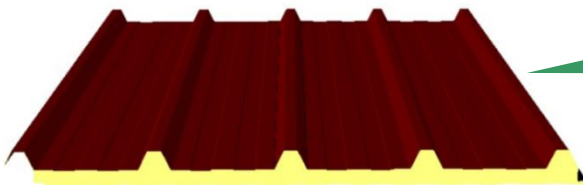


20 x 60m Arena

- ✓ Portal steel frame building
- ✓ Height of pillars: 4,50m
- ✓ Interior free span 20,6m *(to allow the placement of the kickboard)*
- ✓ Total covered area of approximately **1.415m²**
- ✓ Overhang of one meter in the perimeter structure
- ✓ Steel roofing sheets with 5 waves, several colours available
- ✓ Galvanised IPE profile pillars and beams, steel S275
- ✓ Galvanised purlins or wood as option
- ✓ Bracings and portal frames included
- ✓ Installation included.



Ref.	Options
CM-5030	Roof Sandwich plate 30mm
CM-5130	Roof sandwich plate looking like tile 40mm
CM-8001	Translucent sandwich plate
CM-8004	Wing gutters
CM-8005	5m thickness wing adjacent cover



Standard roof sandwich panel

Roof sandwich panel looking like tiles (extra)





Arena Mirrors

Mirrors are a fundamental feature of equestrian practice. They are very helpful support for the rider to be able to validate, "viewed from the outside", It allows a more immediate correction by the rider, obtaining a much quicker and correct evolution in the horse teaching.

Mirrors are a most useful tool for instructors to help pupils to correct their position or eventual mistakes made.

Equipara is a pioneer company in Portugal in the execution of mirror walls, both in indoor and outdoor arenas.





STANDARD MIRRORS – High quality mirrors easy to install!

These mirrors are made of separate pieces with 1,6 x 2,5m allowing their joint installation to create mirror walls:

- ✓ Safety mirrors – mirrors include a back film that, if broken, pieces remain inside the structure;
- ✓ 6mm thickness mirrors, with a solid metal galvanised frame around the entire perimeter of each mirror;
- ✓ With a structuring rigid 20mm insulation, the condensation of humidity is almost eliminated, offering higher resistance to impacts;
- ✓ Indoor mirrors back coating in aluminium foil;
- ✓ Outdoor mirrors back coating in 6mm marine plywood, with a double layer of wood stain paint.

Supply with assembly included or with assembly instructions for installation by customer (DIY).

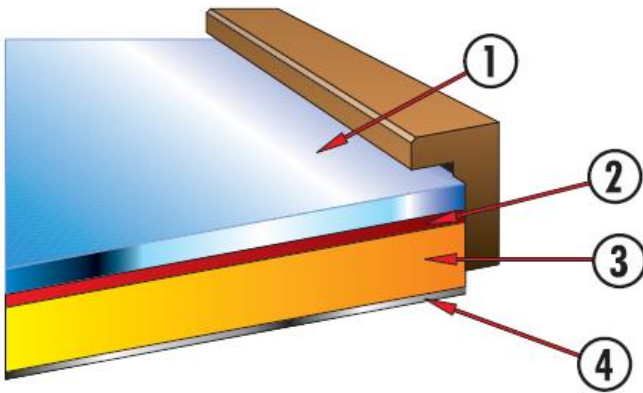




LUX MIRRORS – High quality mirrors with a single wooden frame around the entire wall!

- ✓ Safety mirrors – mirrors include a back film that, if broken, pieces remain inside the structure;
- ✓ 1,6m high, 6mm thickness mirrors;
- ✓ With an entirely structuring rigid 20mm insulation, the condensation of humidity is almost eliminated, offering higher resistance to impacts;
- ✓ All mirrors are supplied with an extremely elegant laminated solid wood frame measuring 80 x 120mm;
- ✓ The complete mirror wall is made with a single wooden frame;
- ✓ Mirrors includes silicone for insulation around the perimeter;
- ✓ Outdoor mirrors with a back coating in 6mm marine plywood.





1. High quality mirror with 6mm
2. Adherent/preassembled element for safety mirror
3. Insulation 20mm
4. Aluminium foil (indoor arenas) or marine plywood (outdoor arenas).

Double support galvanised steel and lower supports with concreted ground anchors





Equipara offers a wide range of **Indoor and Outdoor Stalls**, as well as **Stalls Barns** and other equestrian structures. We also offer a complete range of wooden stable buildings. We work in close strategic partnership with Corton, one of the worldwide leaders in the construction of the best quality horse stalls with extremely competitive prices.

The projects offered by Equipara ensure:

- ✓ Quality, resistance and durability of materials;
- ✓ Functionality of structures customised to guarantee each customer's needs;
- ✓ Reduced maintenance;
- ✓ Compliance with all security rules for horse and rider;
- ✓ Comfort for horse;
- ✓ Possibility to build complete structures including boxes, tack rooms, storage areas and warehouses and/or barns;



- ✓ Highly versatile modular structures adapted to any need;
- ✓ Customised layouts;
- ✓ Speed in the construction process;
- ✓ They can be dismantled to be taken to another place;
- ✓ Errors free. Duly projected for your horse!

We also produce a complete range of wooden stable buildings. Our wood selection comprises Northern pine wood and laminated timber for the construction of our buildings with strong robustness and highly appellative and functional design.

The attractiveness of such a noble material like wood together with a strong versatility and modular construction logic, IKEA type.





Equipara's box panels can all be supplied with boards in the following materials

Synthetic composite boards– standard material for all models

Top solution showing a set of advantages when compared with wood:

- ✓ Great strength
- ✓ Great durability – Does not rot
- ✓ Washable
- ✓ Maintenance free
- ✓ No size variations due to humidity
- ✓ Also fit for outdoor stalls- with UV ray's stabiliser.



Brown Bamboo

Bamboo boards

- ✓ Noble finishing just as wood
- ✓ Strong strength and hardness
- ✓ Great durability
- ✓ No size variations due to humidity
- ✓ Embedded in bamboo-care oil, UV rays and fungicide protection.



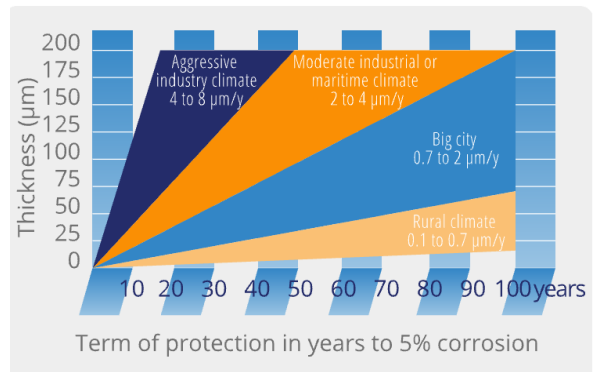
Sand Bamboo



Galvanization

Equiapara's steel panel boxes are all hot-dip galvanized according to the European norm NEN-EN-ISO 1461 with an average thickness of galvanisation of $55\mu\text{m}^2$, for stalls' panels and $85\mu\text{m}^2$ for pillars and beams.

This layer ensures a longer lifespan, which depending on the environment can be until 50 years in rural environments. Equiapara gives a 10-year galvanisation warranty.



Multi-layer powder coating system

This system of paint coating can be made in several colours (RAL). It increases the stalls' lifespan, durability and stability of the colour and it has a protection against UV rays.

1st Step - Galvanization

The paint coat is given on already galvanized steel to ensure they will not turn rusty.

2nd Step - Polishing

Of all stalls' surfaces to ensure the surfaces are perfectly smooth.

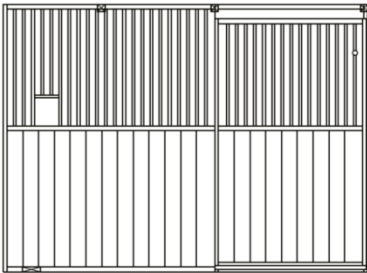
3rd Step – Primary pre-treatment

Degreasing with solvents, epoxy-polyester - 60-80 μm , ISO 2360 layer.

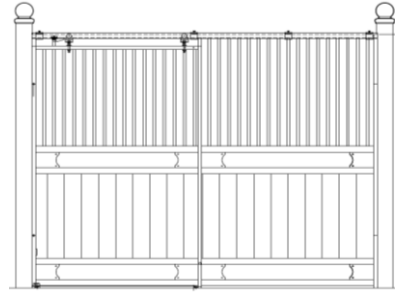
4th Step

Coating with power paint, oven drying finishing.

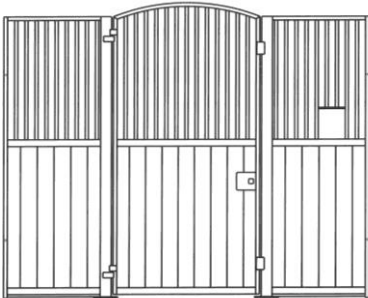




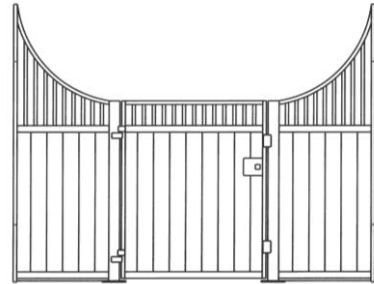
Front panel sliding door
Standard **Ref. BOX1100**
Professional **Ref. BOX1200**



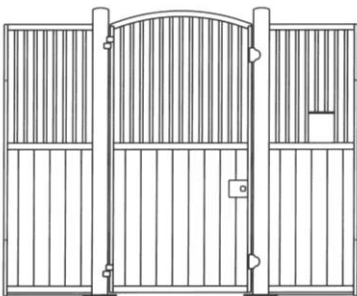
Ajuda Classical front panel
Ref. BOX1300



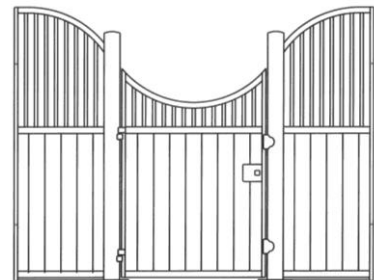
Milton Classical front panel
Ref. BOX2200



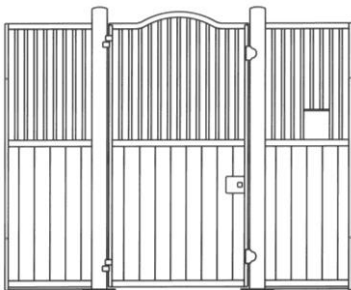
"V" Milton Classical front panel
Ref. BOX2400



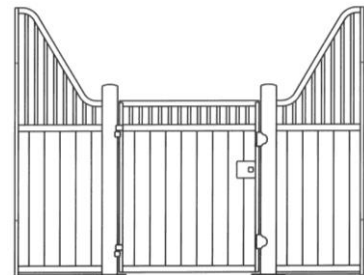
Queen Classical front panel
Ref. BOX3200



"V" Queen Classical front panel
Ref. BOX3400



Rembrandt Classical front panel
Ref. BOX4200

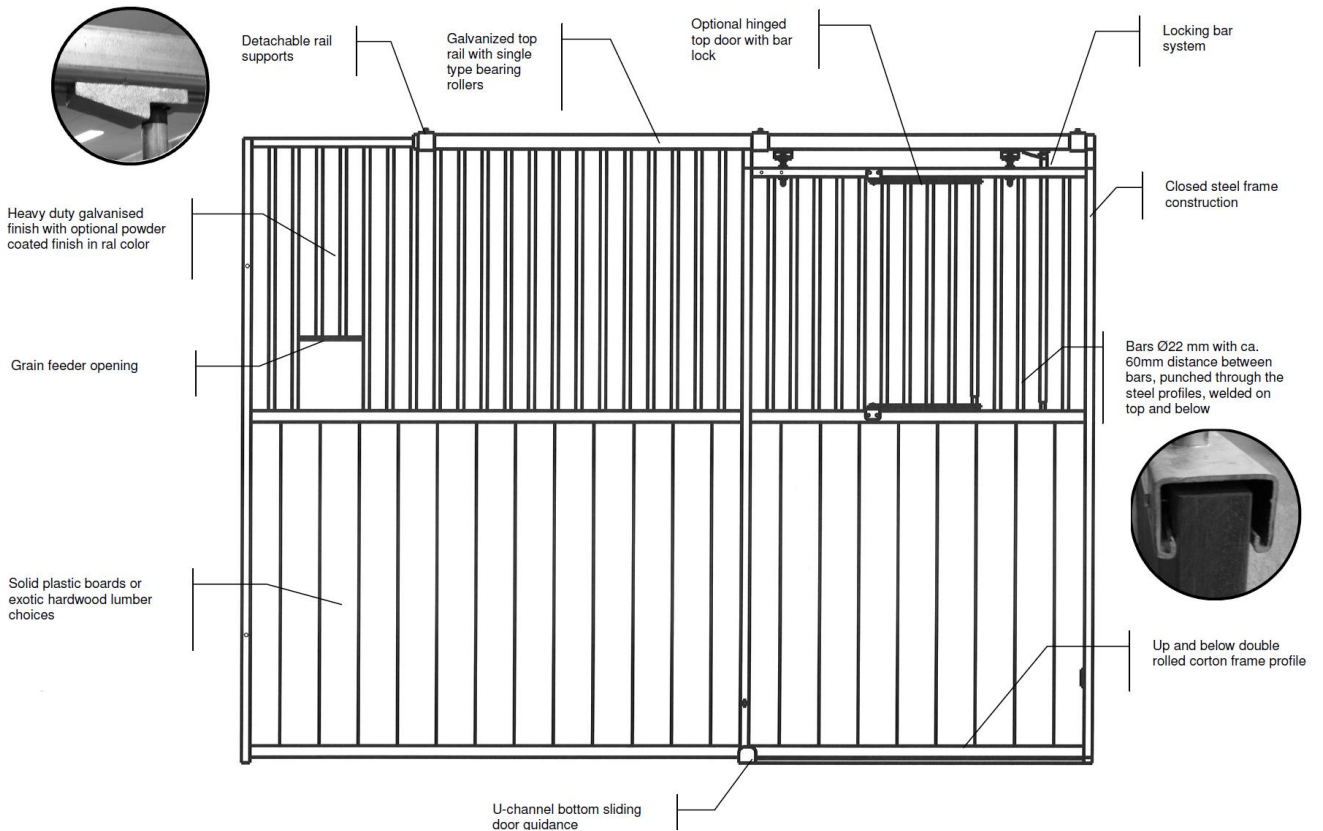


"V" Rembrandt Classical front panel
Ref. BOX4400



Internal Stalls – Standard Front Panel

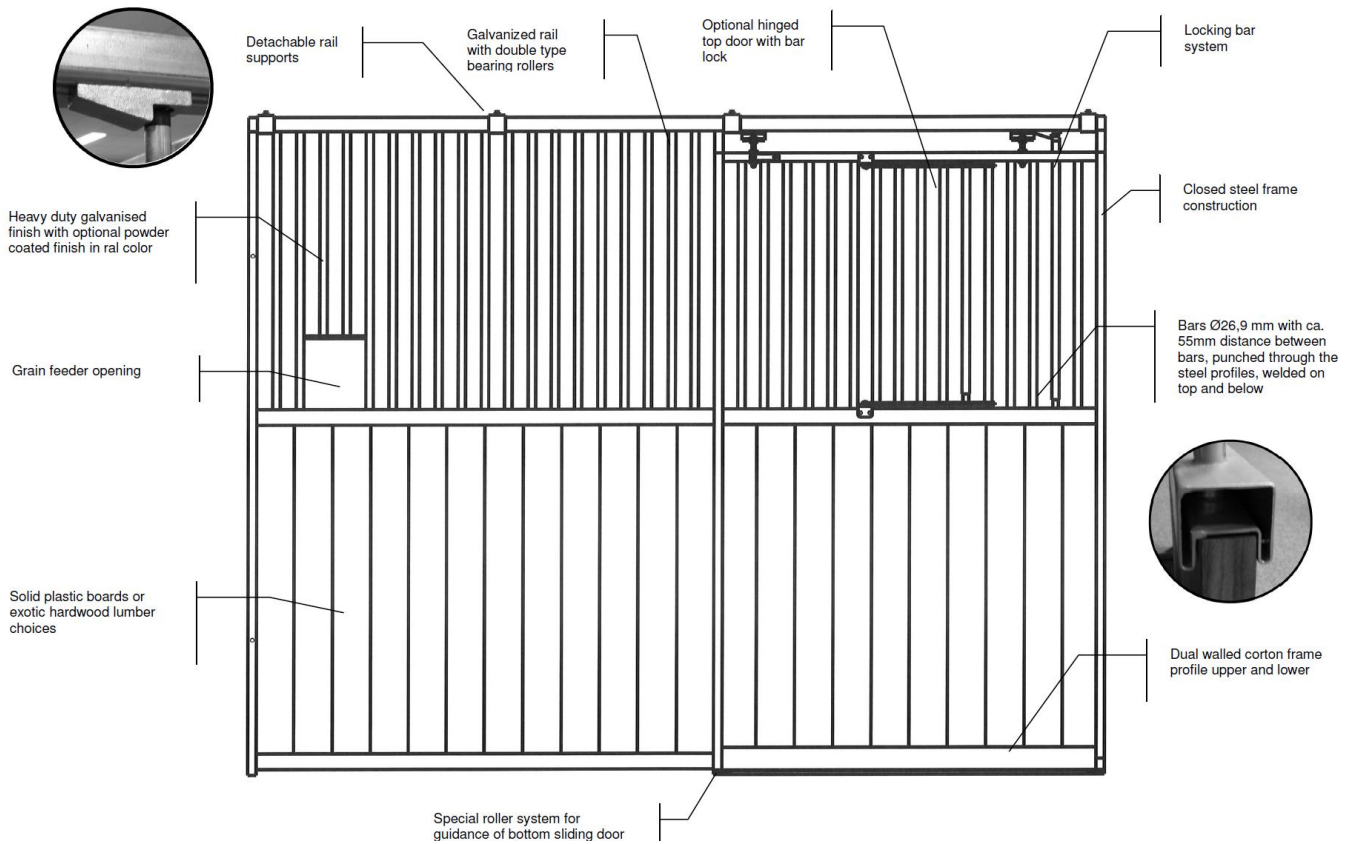
36





Internal Stalls – Professional Front Panel

37





Internal Stalls – Standard vs Professional Front Panel

38

Indoor Stall	Standard	Professional
Height of the front	2200mm	2300mm
Height of the front, sliding door rail included	2240mm	2340mm
Height of the sides	2200mm	2300mm
Standard measures	3000, 3500mm	3000, 3500mm
Synthetic composite boards– brown/black/grey	Standard	Standard
Exotic /bamboo wood planks	Optional	Optional
Thickness of the boards	28mm	28mm
Profiles	"C" shaped frame profile	Dual walled frame profile
Thickness of the panel	50mm	50mm
Distance between bars	Max. 60mm	Max. 55mm
Thickness of the bars	Ø22mm	Ø28mm
Width of the sliding door	1240mm	1370mm
Width of the access of the sliding door	1140mm	1290mm
Guide at the bottom of the door	"U" profile	Rolling bearing
Top galvanized rail	50x45mm	50x45mm
Rolling bearings - shielded	Single type	Tandem
Automatic locking system of the sliding door	Standard	Standard
Length of the rail of the sliding door	2400mm	Total front
Standard finishing	Galvanized	Galvanized
Feeding opening	250x230mm	250x230mm



Option - Galvanized +
powder paint coating
Front

Ref. BOX1102



Option - window
in door

Ref. BOX1103



Option - front with
horizontal boards

Ref. BOX1105



Option with post
133mm diameter
between fronts

Ref. BOX1106



Top aluminium ball
for the posts- to be
paint coated

Ref. BOX1107



Option - bamboo boards

Ref. BOX1108



Internal Stalls – Ajuda Front Panel

40



Equipara's most economic classical stall model!

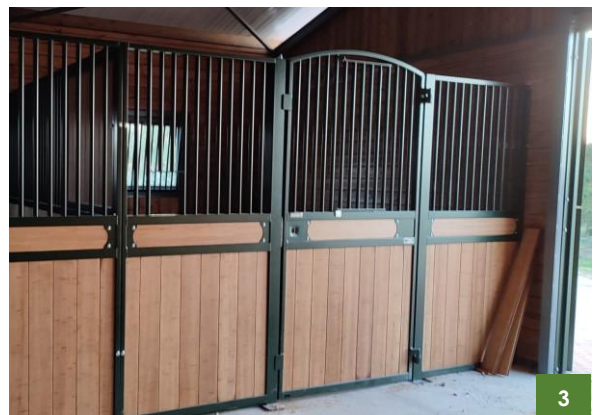
- ✓ With sliding door
- ✓ Can be produced from standard or professional front panels
- ✓ With a robust 133mm diameter post, 3,6mm between each front wall.





Milton Classical Front wall

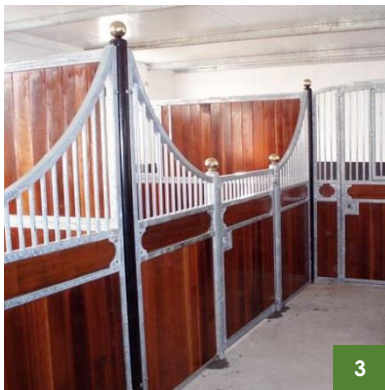
- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a square 90mm post on each side of the door
- ✓ Different options available.





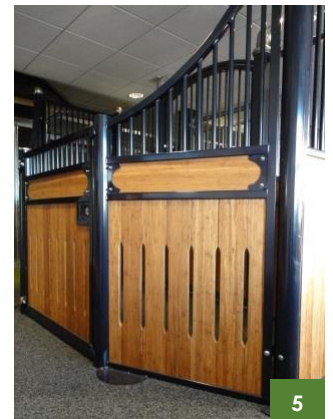
Internal Stalls – “V” Milton Classical Front Panel

42



“V” Milton classical front wall

- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a square 90mm post on each side of the door
- ✓ Different options available.





Queen classical front wall

- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a strong post 133mm diameter x 3,6mm, on each side of the door
- ✓ Different options available.



Internal Stalls – “V” Queen Front Panel

44



“V” Queen classical front wall

- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a strong post 133mm diameter x 3,6mm, on each side of the door
- ✓ Different options available.



Rembrandt classical front wall

- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a strong post 133mm diameter x 3,6mm, on each side of the door
- ✓ Different options available.



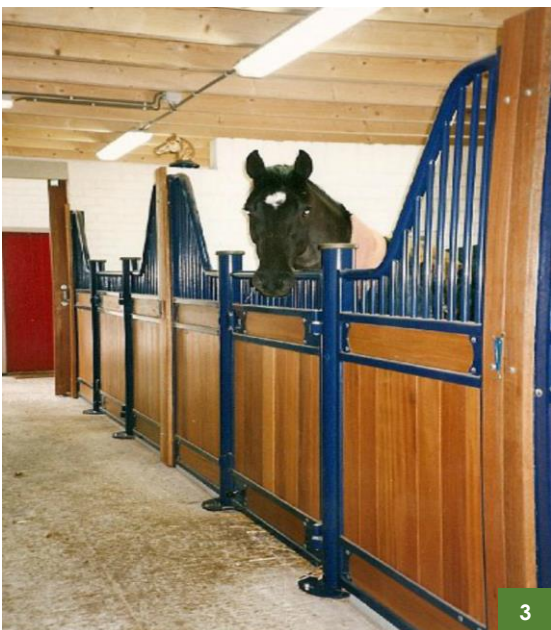
Internal Stalls – “V” Rembrandt Front Panel

46



“V” Rembrandt classical front wall

- ✓ Can be produced in the standard or professional version
- ✓ With swinging door
- ✓ Stainless steel adjustable hinges
- ✓ Strong door latch, can be opened from the outside or inside of the box, inviolable by horses
- ✓ With a strong post 133mm diameter x 3,6mm, on each side of the door
- ✓ Different options available.





Option - powder coating
paint on galvanization
Ref. BOX2202



Option - window
in the door
Ref. BOX2203



Option – entire
window in the door
Ref. BOX2204



Option – front with 1
horizontal board
Ref. BOX2205
Option – front with two
horizontal boards
Ref. BOX2206



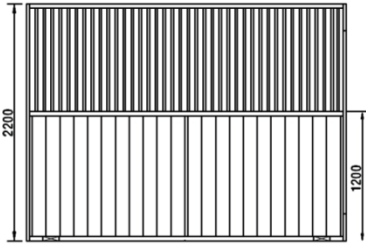
Option – post
133mm diameter
between fronts
Ref. BOX2207



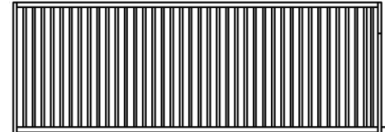
Top aluminium ball
for the posts- to be
powder paint
coated
Ref. BOX2208



Option – bamboo boards
Ref. BOX2209



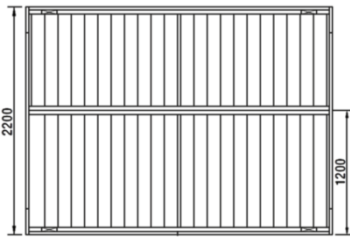
Standard partition panel
Boards + bars **Ref. BOX9100**
Professional partition panel
Boards + bars **Ref. BOX9200**



Standard bars only partition panel
1m high, to install on a brick wall

Ref. BOX9103

Professional bars only partition
panel 1m high, to install on a brick
wall **Ref. BOX9203**

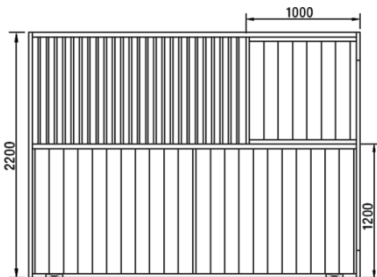


Standard partition
Boards + boards **Ref. BOX9101**
Professional partition
Boards + boards **Ref. BOX9201**



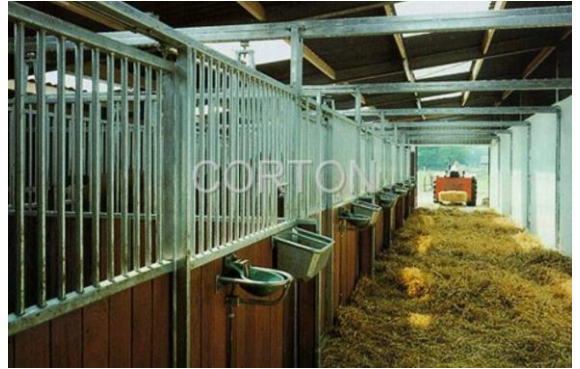
Standard partition with
Horse neck **Ref. BOX9104**
Professional partition with
Horse neck **Ref. BOX9204**

Standard partition panel
Boards + bars + 1m boards **Ref. BOX9102**
Professional partition panel
Boards + bars + 1m boards **Ref. BOX9202**



Options Indoor side panels

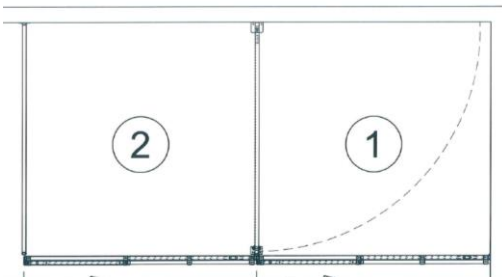
1. Bamboo boards **Ref. BOX9003**
2. Horizontal board one line **Ref. BOX9004**
3. Galvanised + powder coating paint **Ref. BOX9005**



Option 1 – Partition panel sliding to corridor

- ✓ Excellent system for simultaneous mechanic cleaning of all stalls
- ✓ We recommend that corridor should be wider than the size of the partition panel.

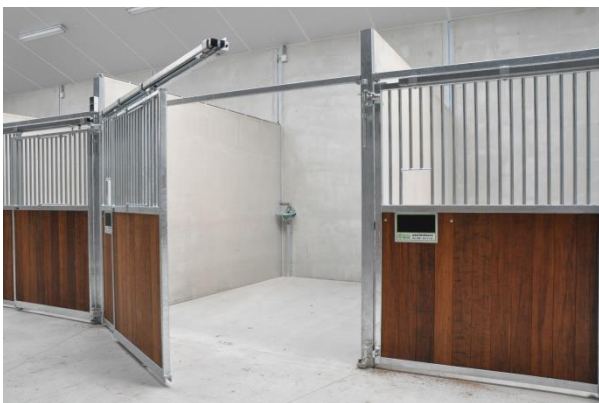
Ref. BOX9006



Option 2 – Full swinging partition panel

- ✓ This option allows to simultaneously clean two boxes
- ✓ Turns two boxes into one larger box without having to remove the partition panel – advised for injured horses or mares with foals.

Ref. BOX9007



Option 3 – Swinging front panel

- ✓ This option allows to mechanically clean one stall at a time
- ✓ Corridor should be wider than the front panel or close to such size

Ref. BOX9008

With front panel opening in 2 parts

Ref. BOX9009



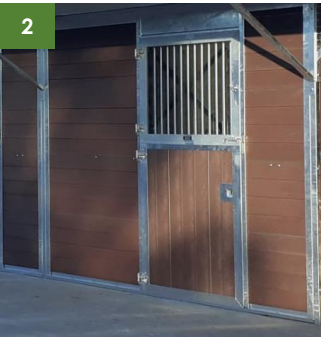
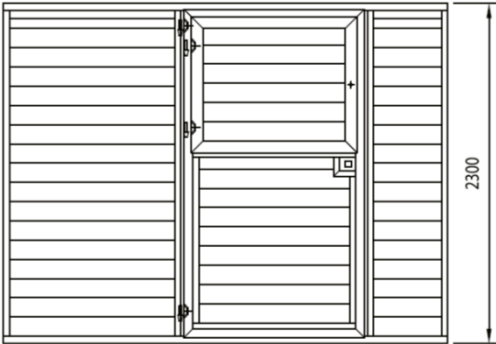
Description

- ✓ With shed roof;
- ✓ Roof sandwich panel with minimum 30mm insulation;
- ✓ Option for Roof sandwich panel looking like tiles, with 40 mm insulation;
- ✓ Beams and purling's in Nordic pine wood, with double layer of wood stain paint;
- ✓ Synthetic composite boards with a 32mm thickness;
- ✓ Hot dip galvanized steel panels with 50mm thickness;
- ✓ Partition between the stalls with boards + bars;
- ✓ Swinging door with window;
- ✓ Standard measures 3x3; 3,5x3m; 3,5x3,5m;
- ✓ Several layouts available;
- ✓ It is possible to create a shower area, tack room, storage areas without front panel;
- ✓ Further stalls can be added later.

Measures

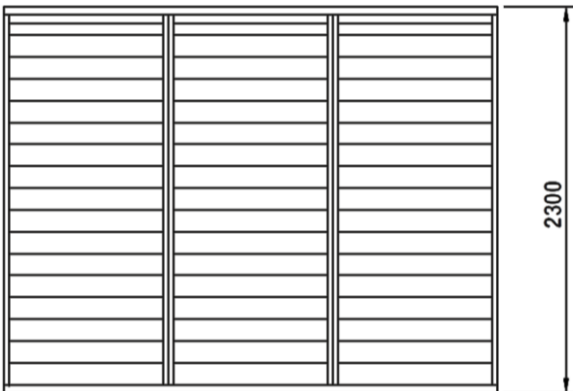
- ✓ Minimum height inside the building 2,45m
- ✓ Maximum height inside the building 2,75m
- ✓ Overhang with 1,5m
- ✓ Standard measures 3x3
- ✓ 3,5x3m; 3,5x3,5m.





1. Standard outdoor panel (boards + boards)
Ref. BOX2200
2. Glass Door Model (glass + bars) **Ref. BOX2201**

External side/back panel with horizontal boards **Ref. BOX3200.**



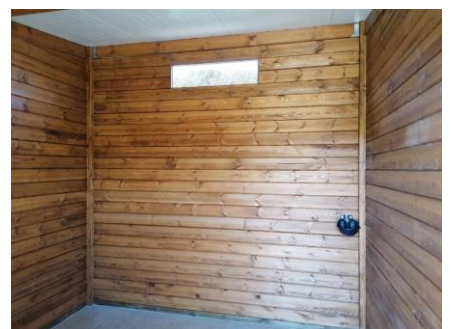
Indoor partition for the outdoor boxes
Eco model



EXTERNAL WOODEN STABLES WITH GABLE ROOF

- ✓ Minimum internal height: 2,5m; maximum internal height 3,2m;
- ✓ With pillars made in laminated wood 16x16cm;
- ✓ Roofing with roof sandwich panels bordeaux 30mm insulation with 5 waves, or roof sandwich panels looking like tiles as an option;
- ✓ Overhang with 1,4m with wooden ceiling;
- ✓ Walls made with massive tongue and Groove Nordic Wood pine boards 4,5cm thickness;
- ✓ Standard measures: 3x3; 3,5x3m; 3,5x3,5m.

Ref. BOXMAD2



EXTERNAL WOODEN STABLES WITH SHED ROOF

- ✓ Minimum internal height: 2,7m; maximum internal height 3,2m;
- ✓ With pillars made in laminated wood 16x16cm;
- ✓ Roofing with roof sandwich panels bordeaux 30mm insulation with 5 waves, or roof sandwich panels looking like tiles as an option;
- ✓ Overhang with 1,5m;
- ✓ Walls made with massive tongue and Groove Nordic Wood pine boards 4,5cm thickness;
- ✓ Standard measures: 3x3; 3,5x3m; 3,5x3,5m;
- ✓ Venthole with steel net, on the top of the back Wall – improves the temperature and air quality.

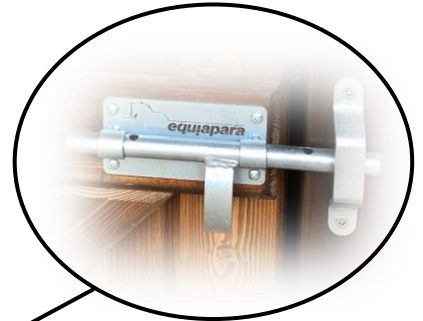
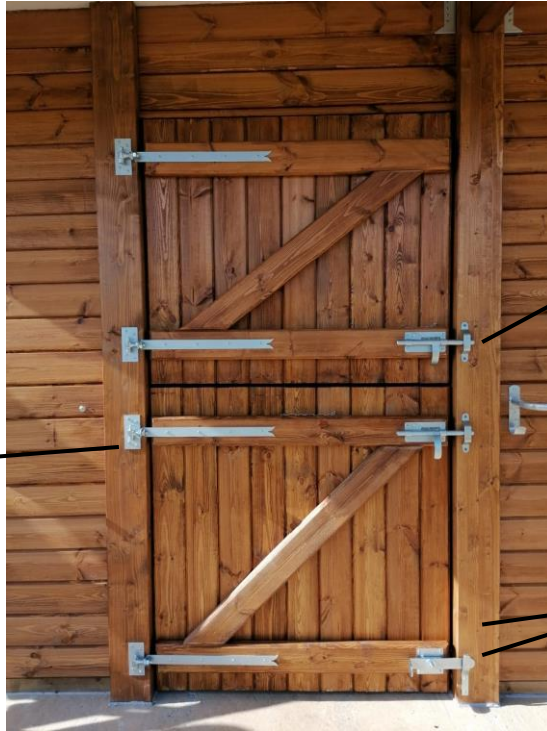
Ref. BOXMAD1



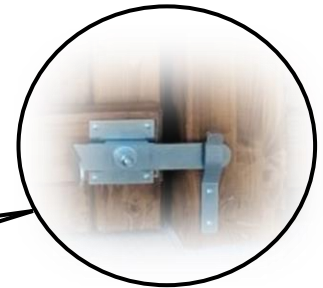
DETAILS THAT MAKE ALL THE DIFFERENCE!



Adjustable hinges



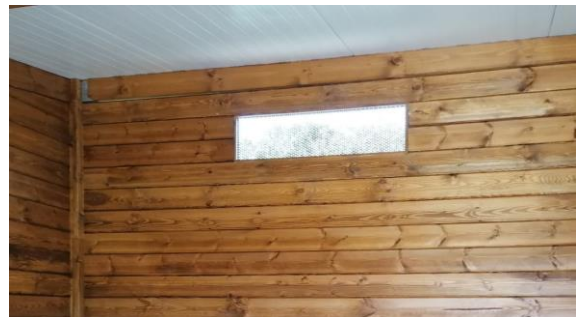
Sliding latch -it can be locked with a padlock



Very practical swing foot latch
Extra safety. Also important to avoid doors warping.

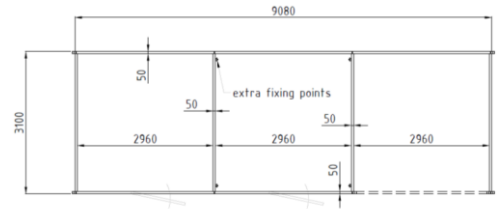
Walls with massive tongue and Groove boards

Made in Nordic pine wood with **45mm** thickness.

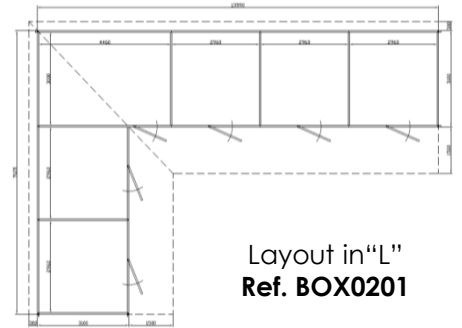


Venthole with anti-bird steel net

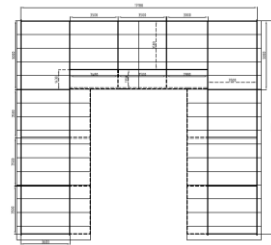
Installed on the top of the back Wall, it is important to cool down the temperature in the summer as hot air goes up. Also improves ventilation and air quality.



Layout in Line
Ref. BOX0200



Layout in "L"
Ref. BOX0201



Layout in "U" Ref. BOX0202





We can make tailor made wooden buildings.

With a highly experienced carpenter team, our modular design can be customized according to your needs, always with excellent finishings. Always keeping in mind horse's safety and solid and long-lasting construction.





Our American barns are versatile buildings. Thanks to our modular flexible design, it can be planned for horse stalls, or for a multitude of other indoor uses, as tack-rooms, storage areas, or open areas for any other use . Fits in perfectly in a rural environment thanks to the colours and materials used.

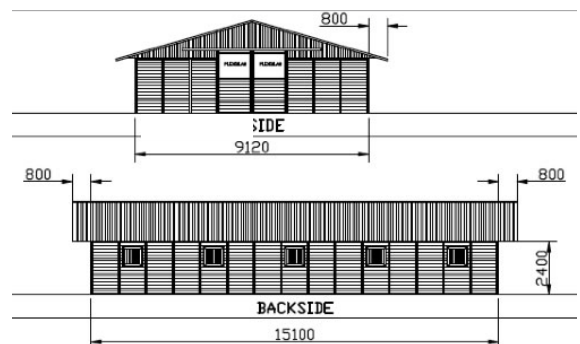
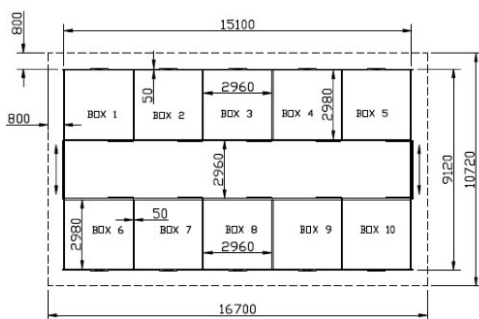
This construction requires no pillars inside the building providing a pleasant amplitude and avoiding obstructions and further space constraints.

Technical characteristics of the:

- ✓ Customised in terms of dimensions, space and number of stalls;
- ✓ Standard stalls with following measures: 3x3; 3,5x3m; 3,5x3,5m; 3x4m; 3,5x4m and 4x4m;
- ✓ Roof sandwich panel 30mm insulation with 5 waves. Option of roof sandwich panel looking like tiles;
- ✓ Outdoor walls in massive tongue and groove Nordic pine wood 45mm thickness, or galvanized steel panels filled with In synthetic composite boards;
- ✓ Indoor panels 50mm in galvanized steel filled with In synthetic composite boards, or bamboo as an option;
- ✓ The building can be customized with all our range of internal box panel models;
- ✓ Possibility to create a shower area, tack room, storage areas without front panel, etc.;
- ✓ Further stalls can be added later;
- ✓ Minimum indoor hight 2,80m, maximum indoor hight 4m;
- ✓ Overhang with 80cm in all the perimeter of the building;
- ✓ Corridor with 3m;
- ✓ Double sliding gate, 3m wide, in one or the two top walls of the building.



Example of a barn layout and side views





Wooden door Z model:

- Standard measure: 1,2 x 2,2m
- With tongue and groove boards Nordic pine wood with 31mm thickness
- Strong Z reinforcement boards on both top and bottom door
- With foot safety latch at the bottom
- Adjustable hinges
- Galvanized steel U profile on top of the bottom door, for protection against horse bites
- Double wood stain layer as an extra
- Sliding doors for tack rooms/ storage rooms are also available.

Ref. BOX1402



Sliding doors, modelo Z:

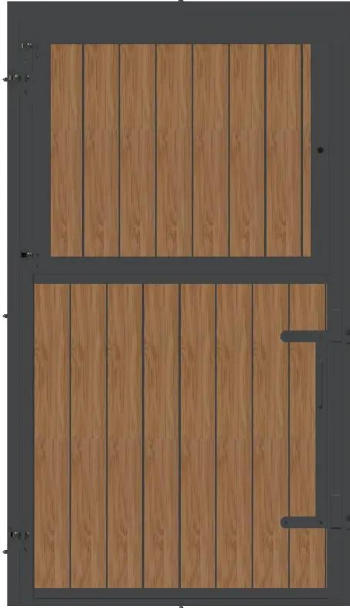
- Standard measure: 1200 x 2200mm
- Galvanized steel frame composite boards.

Ref. BOX1405



Extras:

- V-shaped or fully closed grilles
- Double wood stain in a colour of your choice
- Robust wooden frame.



External Stable Doors Standard:

- ✓ Dimensions: 1200 x 2200mm x 40mm
- ✓ Galvanized steel construction
- ✓ It includes a solid galvanized steel frame 50 x 100mm
- ✓ Filled with 32mm synthetic boards and possibility to include safety glass with 16mm galvanized bars
- ✓ Adjustable hinges
- ✓ Lower/upper leaf opening separately
- ✓ It has a practical parallel bar lock

Standard Glass - Ref. BOX1401-GH

Standard - Ref. BOX1400-GH



Indoor sliding door:

- Standard measures: 1200 x 2200mm
- Professional measures: 1370 x 2300mm
- Galvanized steel frame composite boards
- Galvanized rail with double type bearing rollers

Extra powder coating paint



Option "V"
shaped bars



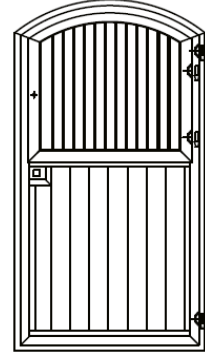


Classical external stable doors:

- Hot-dip galvanized steel
- 28mm brown synthetic composite boards
- Standard measures: 1100 x 2200mm
- Professional measures: 1200 x 2300mm
- Stainless steel adjustable hinges.



Classical External Stable Door



Classical External Stable Door Glass

Ref.	Description
BOX1402	External stable wooden door, Z model
BOX1400	Standard external stable door
BOX1401	Glass standard external stable door
BOX2400	Classical external stable door
BOX2401	Glass classical external stable door
BOX0400	Option extra powder coating paint
BOX0401	Option for other colours synthetic boards or bamboo boards
BOX0402	Option "V" bars



Standard Sliding Gate



Glass Sliding Gate

Sliding Gates:

- Hot-dip galvanized steel
- Sliding doors can be single or double door; includes a hook lock and cylinder
- 32mm brown synthetic composite boards
- Standard measures: 2400 x 2415mm
- Customised measures are also possible.

Swinging Gates:

- Hot galvanised metal parts
- Sliding doors can be single or double door; includes a hook lock and cylinder
- Solid steel frame included
- 32mm brown synthetic composite boards
- Adjustable hinges
- Standard measures: 2400 x 2415mm
- Customised measures also possible.



Swinging Gate
Standard, powder
coating paint



Swinging Gate
Standard glass, with
extra bars



Classical Swinging
Gate

Wooden Gate, Z type model:

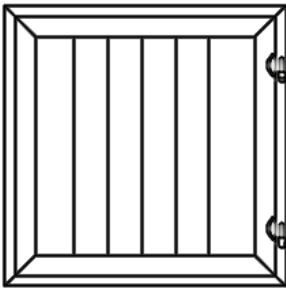
- Personalized measures
- With tongue and Groove nordic pine wood boards with 31mm
- Strong Z reinforcement on each door
- Adjustable hinges to be fixed on concrete or wood
- Option of wood stain treatment, colour can be chosen
- Option sliding gate with single or double door.



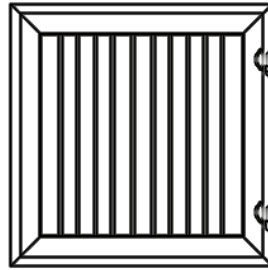


Ref.	Swinging Gates
BOX2500	Standard swinging gate
BOX2501	Glass standard swinging gate
BOX3500	Classical swinging gate
BOX3501	Glass classical swinging gate
BOX0500	Extra powder coating paint, RAL colours available
BOX0501	Extra synthetic boards - other colours or bamboo

Ref.	Sliding Gates
BOX1500	Standard sliding gate
BOX1501	Glass sliding gate
BOX1502	Extra synthetic boards- other colours or bamboo
BOX1503	Extra galvanised steel cover for the rail



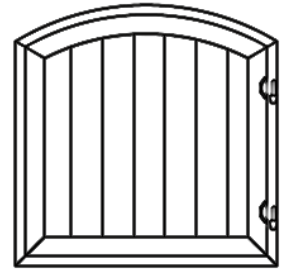
Standard Window



Glass Standard Window

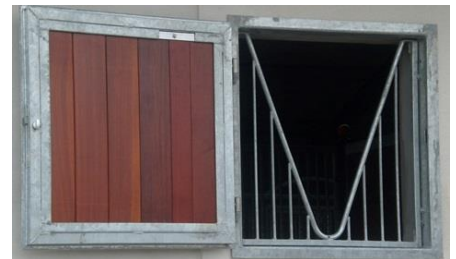


Glass Classical Window
(in the photo - with the powder coating paint)



Classical Window

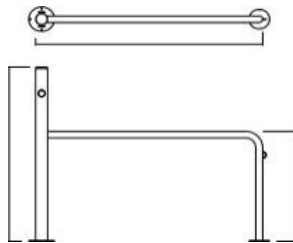
Ref.	Description
BOX1600	Standard window
BOX1601	Glass standard window
BOX2600	Classical window
BOX2601	Glass classical window
BOX0600	Option powder coating paint
BOX0601	Extra synthetic boards- other colours or bamboo
BOX0712	Option "V" shaped bars



Standard Window
Option "V" bars

Technical characteristics:

- Hot dip galvanized steel parts;
- 50 x 100mm steel frame included;
- 32cm brown synthetic composite boards;
- Glass model with safety glass + bars;
- Adjustable stainless-steel hinges;
- Galvanized structure;
- Powder coating paint available as an option;
- Standard measures: 1000 x 1000mm;
- Customised measures also possible.



Shower Partition 1

- Galvanized steel construction, 1,5m long, with 10cm diameter round post. Front post with 1,70m and two rings
- Horizontal tube at a height of 1,10m
- It includes two foot steel plates for fixation to the floor.

Ref. BO-Duche01



Bolt-on foot fixing



Fixing with anchored posts

Shower Partition 2

- Galvanized construction
- Post $\varnothing 100/2150\text{mm}$, with rounded top and 2 rings
- Back post $\varnothing 100/1200\text{mm}$, with galvanized cover
- Partition with synthetic boards 32mm
- Total length 2500mm.

Ref. BO-Duche02

Extras

- Powder coating paint of the shower partition
- Bamboo boards.



Shower Post

- Galvanized construction
- Post $\varnothing 100/1700\text{mm}$, with inox cover and rings.

Ref. BO-Duche04





Suevia automatic Drinker
P12 unbreakable PVC in
green color
Ref. BOX0708



Suevia automatic drinker
Ideal K enameled cast
iron, in black color
Ref. BOX0702



Suevia model 130P constant
water level drinker in green
plastic
Ref. BOX0709



Galvanized steel drinker
protection, for Suevia
Drinker ideal K e 12P
Ref. BOX0710



Corner Hayrack
galvanized steel, for
straw/hay
Ref. BOX0701



Galvanized steel manger with
35 litres capacity
Ref. BOX0703



Wall fixing ring, 6cm
diameter
Ref. BOX0714



Galvanized anchor ring,
8cm diameter
Ref. BOX0715 - Galvanized
Ref. BOX0716 - Black



Robust blanket rack in galvanized steel
with 910mm. It has two hooks for supporting
halters
Galvanized - Ref. BOX0704
Black powder coated - Ref. BOX0711



Ref. BOX0717
Magnet to hold the
Windows/doors, 4,5cm depth



Ref. BOX0705
Extendable galvanized
steel hinged shower
with hose included



Wooden saddle rack for 3
saddles
Light Brown - Ref. BOX0707-A
Old Brown - Ref. BOX0707-B

Light Brown



Old Brown



Wooden bridle rack for 4
bridles
Light Brown - Ref. BOX0706-A
Old Brown - Ref. BOX0706-B

Lacquered wood harness
support
Light Brown - Ref. BOX0720-A
Old Brown - Ref. BOX0720-B





Saddle competition box Alfako Midi steel



The boxes allow you to store a large amount of equipment in an organised way, very useful for everyday use in the stable as well as for transport and competition trips.

Durable construction: Made of steel and powder-coated.

Storage space: Accommodates 3 spacious vertical drawers.

Additional space: 1 long horizontal drawer designed for saddle pads and blankets.

Security: All drawers feature special interior locks.

Saddle storage: Designed to store 2 saddles.

Bridle racks: Equipped with 6 extendable bridle racks.

Portability: Comes with four handles that can be mounted and dismantled.

Locking option: Can be securely locked with a key.

Mobility: Equipped with four hard wheels with a diameter of 160mm (2 swivel with brakes, 2 fixed).

Ref. BOX0719

Height:

1276mm with 160mm wheels

1081mm without wheels

Width with handles: 1122mm

Width without handles: 1002mm

Depth: 605mm



Protective cover for Alfako Midi competition box

Our cover, made of high-quality material with a thick, rain-resistant coating, is an excellent solution for protecting your wardrobe from weather conditions.

Easy to use, it fastens with Velcro and has a detachable front cover without the need to remove the entire cover. Colours: grey, green or blue. **Ref. BOX0720**



Horse Stock standard model:

- Galvanized steel construction;
- Arched top structure
- Fixed side frames
- Tubular trunk front bar adjustable in height and removable (extra)
- Front and rear door with double lock, adjustable stainless steel hinges;
- Rear door with 2 removable boards
- With plastic planks black or brown 32mm.

Ref. TRO1000



Horse Stock with side door:

- Galvanized steel construction
- Arched top structure
- Side door filled with planks
- Tubular front bar adjustable in height and removable (extra)
- Front and rear door with double lock, adjustable stainless steel hinges
- Rear door with 2 removable boards
- With plastic planks black or brown 32mm.

Ref. TRO2000

Horse stock for mare + foal:

- To attach to one of the two models above
- Includes 2 doors and a side wall.

Ref. TRO3000





Temporary stables competition type, with the following characteristics:

- ✓ Galvanized steel structure, with plastic panel, great strength against chocks, colour green;
- ✓ Canvas roofing cover, high strength - 660g/m²;
- ✓ Size: 3000 x 3000mm;
- ✓ Placement in sets of 6, back-to-back system.

Ref. BOX1800



Assembling drawing



Equiapara's horse walkers by Molenkoning – are considered as top-of-the-range. Molenkoning horse walkers are a worldwide sales lider, considered the “king of horse walkers” – at an unbeatable price!

Choose the horse walker that suits your needs



Horse Walker



Sky Walker



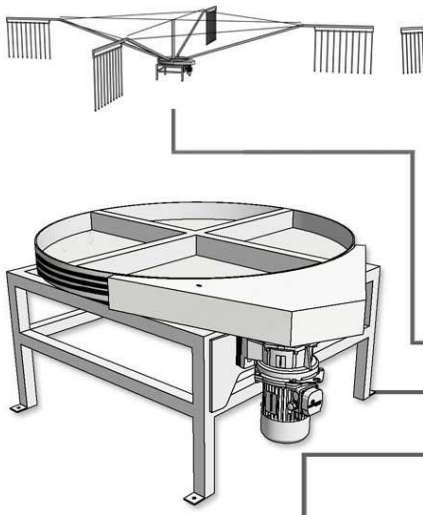
***Rail Gliding
horse Walker
(Oval)***



HORSE WALKERS

General characteristics:

- 10,12, 15,16, 18 and 20m diameters, other measures at customer's request;
- Capacity for 3, 4, 6 and 8 horses;
- Hot dip galvanized steel construction;
- 2,5 meters corridor;
- In compliance with the most rigorous European safety rules;
- Operating with a 220v -motor of 0,75Kw- very low energy consumption;
- 2-year warranty.

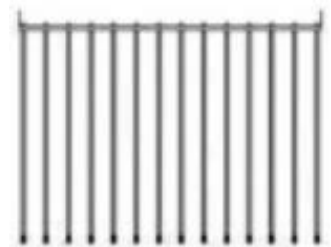


We use 3 drive belts for better traction. With cover to protect the engine and the transmission system.

3 modes control box, left, right and automatic; adjustable speed; Emergency button; In automatic mood, turns to right and left automatically each 10 minutes.

Standard pusher gate

Standard pusher gate included in the base price. With 14 oscillating electrified aluminium bars.





Extras

Automatic lubrication system



Horse walkers can be equipped with an automatic lubrication system of the bearings. This means that customer has not to be concerned with lubrication for one year. At the end, the cartridges must be replaced.

Irrigation system

Irrigation system prepared to water the working corridor.



Protection cover for the control box

It includes a galvanized post, with a concrete base, for better protection of the control box against rain and sun.



Training computer

Stores up to 100 different training programmes.



Pusher gates

Safeguard pusher gate

These pusher gates consist of 14 bars that are 2000mm long. These bars are flexible, safe, durable and conduct electricity. These pusher gates are a must-have for anyone who values quality!



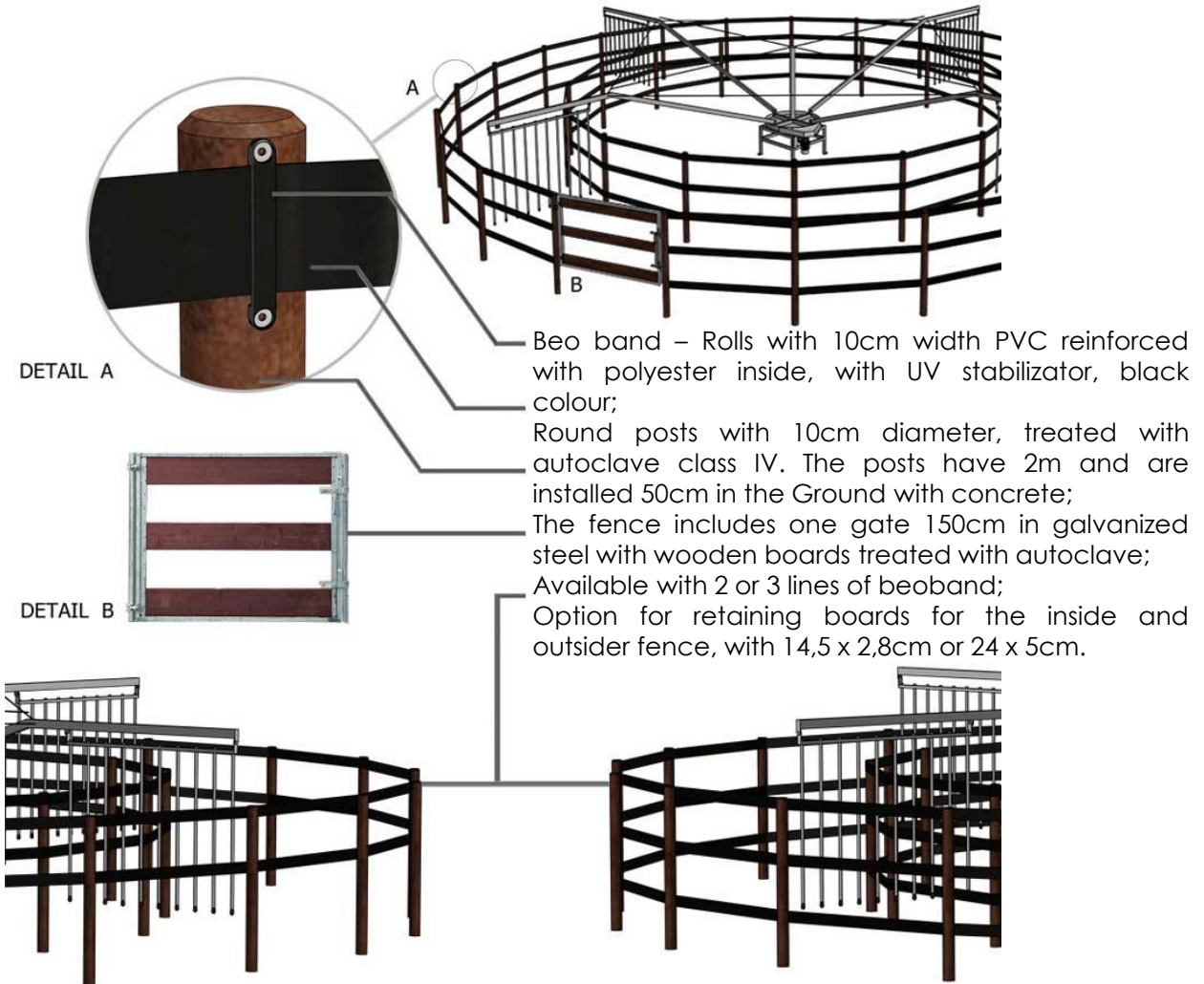
View blocking pusher gate

These pusher gates are often used by customers with stallions. These pusher gates have 14 aluminum bars that are 1500mm long with 13 strips of black PVC hanging between them.



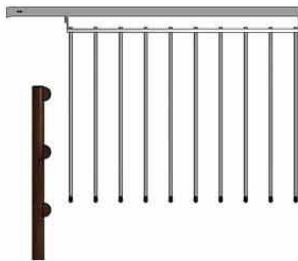


Beoband fence - a safe and affordable fence!





Wooden fence



Posts in Portuguese pine wood, treated with autoclave class IV, with 12cm diameter;
All the posts are installed with concrete. They are installed maximum with 2m from each other;

With 2 or 3 rails with half round post with 12cm diameter fixed to the posts with inox screws;

The fence includes one standard door gate in wood with 1,5m width;

Option for retaining board.

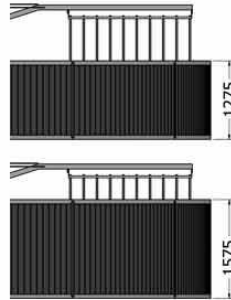
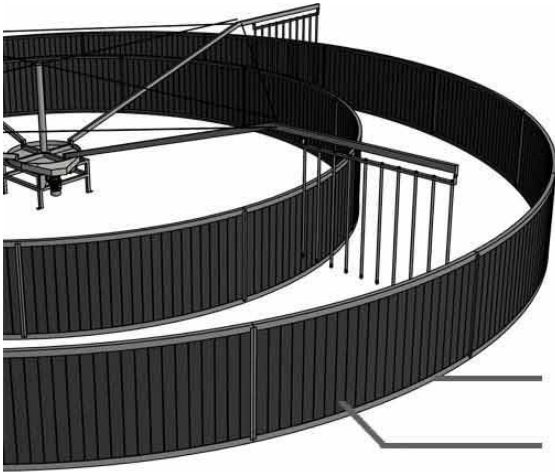


DETAIL A





Round Fence - the safest fence!



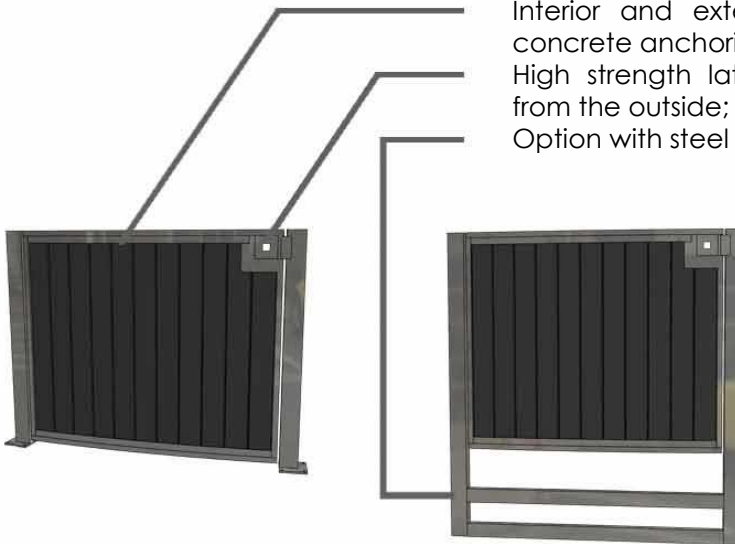
Totally round hot dip galvanized steel construction;

Synthetic composite boards with 32mm thickness;

Interior and exterior fence with steel footing for concrete anchoring;

High strength latch, opening from the inside and from the outside;

Option with steel structure to be nailed to concrete.



This is the safest fence solution, offering the highest degree of durability and resistance!





Equitrack flooring for the horse walkers Ref. GUI5



It creates a hard, non-slippery base with high drainage capacity.

In Situ rubber flooring in the corridor area

- ✓ Drainage floor
- ✓ Excellent grip
- ✓ Great comfort. **Ref. BOR5001**



Centre of the Horse walker in pre-fab concrete - Ref. GUI6000



Windbreak net

Windbreak net at half height or full height. **Ref. GUI7000**





Roofing of corridor



Basic Roofing

- IPE profile steel structure
- Cover in 5m stabipol polyester plates
- Horse walker fences at customer's choice.



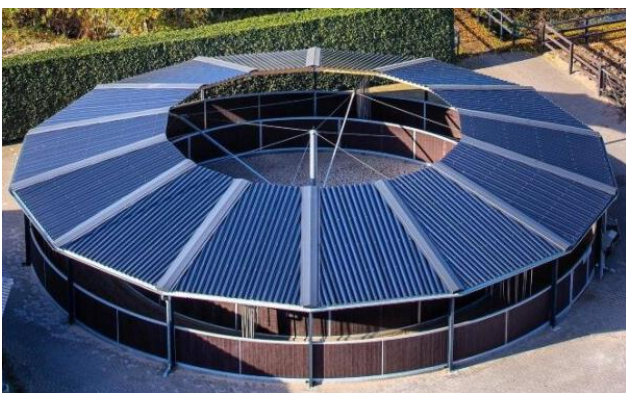
Comfort Roofing

- IPE profile steel structure
- Cover in 5m stabipol polyester plates
- Exterior fence in 45mm tongue and groove pine wood boards treated with autoclave class IV
- Wind-break net with 2,5m high.

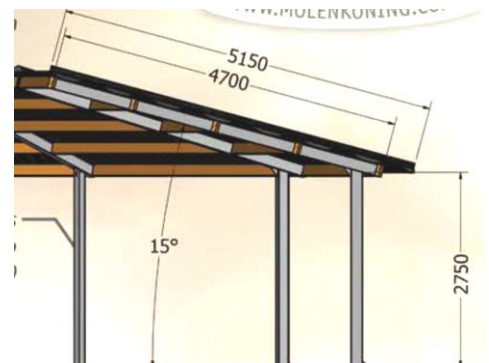


Premium Roofing

- IPE profile steel structure
- Cover in 5m stabipol polyester plates
- Exterior fence with galvanized steel structure and tongue and groove synthetic composite boards with 32mm.



IPE pillars
and beams





Complete Roofings- for horse walkers, skywalkers or lunging areas



Standard complete Roofing

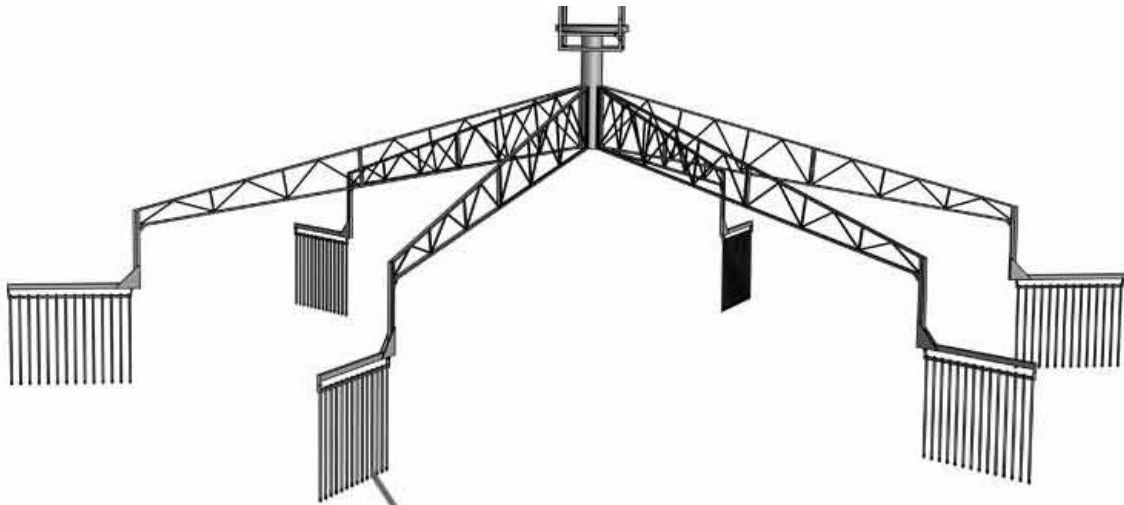
- IPE profile steel structure
- Wooden purlings
- Cover in stabipol polyester plates
- Option: tiled-like sandwich roof plate.



Complete Roofings – Full option

- Galvanized structure IPE profiles
- Cover in stabipol polyester plates
- Option: tiled-like sandwich roof plate
- Round fence
- Wind-break net.





- Skywalker for 6 or 8 horses;
- Horse walker suspended in the roofing;
- Standard automatic lubrication system;
- With 14 bars per standard pusher gate.





Horse power plate prevents injuries and improve blood flow



The vibration plate for horses helps prevent and heal tendon injuries. The vibrations produced by the horsepower plate significantly accelerate recovery, making it an effective tool for muscle recovery after intensive training.

By placing a horse on the vibration plate daily, muscle grow, and blood flow will be stimulated. Once they are used to it, horses enjoy standing on the vibration plate and become visibly healthier. Rehabilitation specialists use the vibration plate for recovery after tendon injury. In addition, the vibration plate also works preventatively against, for example, porous bones.

The Molenkoning Horsepower plate is very easy to use. With sleek finish of galvanized or powder coated steel, the design also looks attractive. Its addition, the solid 17mm solid rubber non-slip mat lasts a long time. The use of two powerful motors allows for ideal vertical movement.

The horsepower plate can be used for different purposes:

- Poor hoof growth
- Arthrosis
- Tendon injury
- Colic
- Injury prevention.



We recommend putting your horse on the power plate 1 to 2 times for 10 to 20 minutes a day.





Hippotrainer Treadmills

Equipara provides a complete range of treadmills, a fantastic tool to exercise and keep your horses fit. Specially adapted to customers who have less space, they can be easily installed under an existing cover, and they can, thus, be used all year round at any time! It can store several different training programs, offering the possibility to set each horse's programme. Working with the inclination, offers the possibility to develop faster the horse muscle.



Hippotrainer – the most economic version

- Adjustable speed between 0 and 10 km/h
- Adjustable inclination up to 10%
- 10 sets of programmes
- Safety photocells (anti-panic)
- High resistance, shock absorbent rubber mat
- Three-phase motor, giving the possibility to adjust power supply to 220V
- Size: 3,5 x 1,46m
- Option: access ramp.





• Hippotrainer +

- Adjustable speed between 0 and 10 km/h
- Adjustable inclination up to 10%
- 10 sets of programmes
- Safety photocell (anti-panic)
- High resistance, shock absorbent rubber mat
- Translucent side walls
- Three-phase motor, giving the possibility to adjust power supply to 220V
- Size: 3,5 x 1,46m
- Option: access ramps.

Protrainer - the top-of-the-range

- Galvanized construction
- Adjustable speed between 0 and 15 km/h
- Adjustable inclination up to 10%
- Capacity to store until 100 programmes with the horse's name
- Touch control panel
- Safety photocell (anti-panic)
- High resistance, shock absorbent rubber mat
- Lubrication system that increases the life of the rubber mat
- Translucent side walls
- Three-phase motor, giving the possibility to adjust power supply to 220V
- Size: 6,65 x 1,49m.



Aqua trainer - water treadmill

- Stainless steel construction
- Adjustable speed between 0 and 10 km/h
- Adjustable inclination up to 10% when it is without water.





Within today equestrian world, solariums play a rather important role thereby supporting the better performance of the horse as an athlete.

Advantages

- ✓ Relaxation after exercise – quicker muscular recovery
- ✓ Less drying time, that helps to avoid flues, etc.
- ✓ Improves muscular elasticity – excellent for warm-up exercises before work
- ✓ Physical and psychological improvements
- ✓ Prevents diseases and maintains the horse healthier
- ✓ Shiny coat.



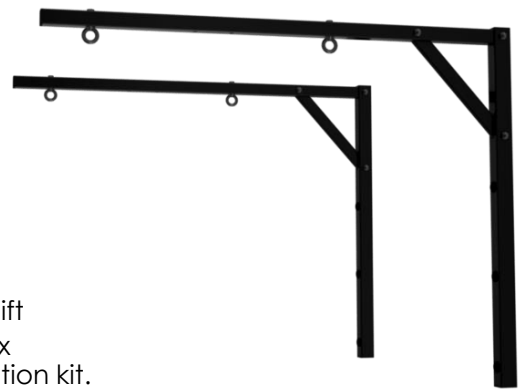
Molenkoning Solariums

- ✓ With 4 modules
- ✓ 20 infra-red lamps – 150 Watt
- ✓ 220-240 Volt 50Hz / 60Hz
- ✓ 3080 Watts
- ✓ 16 ventilators
- ✓ Adjustable ventilation and timer up to 90 minutes.



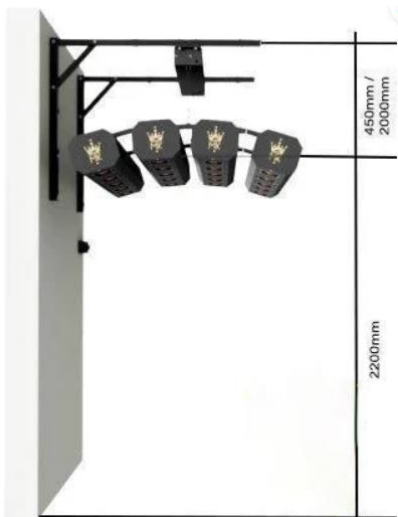
Compact Solarium Molenkoning

- ✓ With 2 modules
- ✓ 10 infra-red lamps – 150 Watt
- ✓ 220-240 Volt 50Hz / 60Hz
- ✓ 1600 Watts
- ✓ 8 ventilators
- ✓ Adjustable ventilation and timer up to 90 minutes.



Options:

- ✓ Electric lift
- ✓ Coin box
- ✓ Wall fixation kit.



Control box, includes:

- ✓ Timer
- ✓ Ventilation adjuster.



Hippo Safety Fence - the most economic and safest fence!



The safest fence, with the best price!

Hippo Safety Fence (HSF) is a very safe fencing system. A flexible and very soft tape with 47mm width is available in Brown and grey with UV stabilizer. The tapes are tensioned with a ratchet. That means it is easy to keep them always stretched. They don't need any maintenance, and they are very long lasting.

It is the best solution for fencing pastures, large or small paddocks. It is also a very safe fence for arenas and horse walkers. It is the safest fence on the market, as well as the most economic solution.

It can be easily installed by the client, or we can do a turn-key solution.

The tape looks just like wooden fence.

The tape holders have a double function – they hold the tape, and you can add an electric wire to avoid rubbing by the horses.





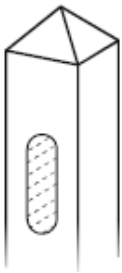
Ref.	Description
VED6101	Tape with 100m X 5cm brown HSF
VED6102	Tape with 100m X 5cm grey HSF
VED6200	Tape holder HSF
VED6201	Corner holder HSF
VED6202	Connection set for 2 tapes HSF
VED6203	Ratchet HSF
VED6320	Complete HSF - 2 rails
VED6330	Complete HSF - 3 rails



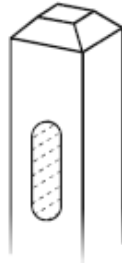


Wood Fences Equiline:

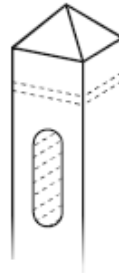
We have a range of exclusive fences, thought out, designed and adapted to favour any space, enhancing the environment in which it is located. Where the longevity and safety of the horse are our top priority.



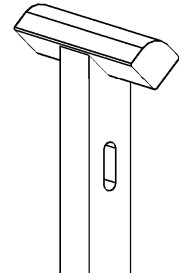
Equiplus
Ref. VED2400



Equimodern
Ref. VED2600



Equidiamond
Ref. VED2700



Safeguard
Ref. VED2800

Wooden Fence - Equiplus

Square posts with pyramid-shaped tops and 11,5 x 3,4cm boards with rounded edges. 2,5 metres between posts. Can have one, two, three or four barriers. Fence 1,5 metres above the ground. It can be supplied with one, two, three or more rails.

This fencing can be with a plug-in system or with bolted barriers.

Tropical Wood: Posts 10 x 10cm x 2,1m

Pine: Posts 12 x 12cm x 2,1m with class IV autoclave treated.



Equiplus barrier bolted with stainless steel screws. Ref. VED250



Equiplus with clip-on system. Ref VED240



Wood Fences Equimodern

Square posts with pyramid-shaped tops cut off at the top and 11,5 x 3,4cm boards with rounded edges. 2,5 metres between posts. Can have one, two, three or four barriers. Fence 1,5 metres above the ground.

This fencing can be with a plug-in system or with bolted barriers.

Tropical Wood: Posts 10 x 10cm x 2,1m

Pine: Posts 12 x 12cm x 2,1m with class IV autoclave treated.



Wood Fences Equidiamond

Square posts with diamond-shaped tops and 11,5 x 3,4cm boards with rounded edges. 2,5 metres between posts. Can have one, two, three or four barriers. Fence 1,5 metres above the ground.

This fencing can be with a plug-in system or with bolted barriers.

Tropical Wood: Posts 10 x 10cm x 2,1m

Pine: Posts 12 x 12cm x 2,1m with class IV autoclave treated.



Wood Fences Safeguard

Square posts and 14cm wide top barrier. Safeguard option + 1 or + 2 boards 11,5 x 3,4cm with rounded edges. 2,5m spacing between posts. Can have one, two, three or four barriers. Fence 1,3 metres above the ground.

Tropical Wood: Posts 10 x 10cm x 1,8m

Pine: Posts 12 x 12cm x 1,8m with class IV autoclave treated.





Wooden Fence Tejo

Autoclave impregnated class IV pine wood fence with round posts and rails with 12cm or 10cm diameter. With 1, 2, 3 or 4 rails, the distance between the posts is 2 or 2,5m. The rails are fixed to the poles with galvanized steel joints and inox screws.

This fence will last at least 20 years without any maintenance.



If one round wooden rail is broken, it can be easily replaced.

Ideal for paddocks, arenas and pastures.

Wooden fence Tejo:

Ref. VED2202 (with 2 rails)

Ref. VED2203 (with 3 rails)

Round posts

Autoclave treated pine wood, class IV.



Length	150 cm	200 cm	250 cm	300 cm
Diameter Ø	6	6	6	6
	8	8	8	8
	10	10	10	10
	12	12	12	12
	14	14	14	14



GALVANIZED STEEL NET FENCING

This type of fencing is ideal for enclosing a property and preventing large or medium-sized animals from entering or leaving the area.

It is an economical type of fencing, ideal for large areas. It is usually applied with a pile driving machine to better anchor the posts to the ground.

The strong netting is stretched tightly, preventing wild animals from getting under the net.

Normally, it is installed 1,5 metres above the ground, although it can also be installed 2 metres above the ground.

It can be supplemented with an electric shock rope at the top, preventing horses from damaging the fence.



- Fence made of rustic posts, treated with class IV autoclave.
- Fence height above ground: 1,5m or 2m.
- With strong galvanized steel net at 1,24m, 1,40m or 2m. Vertical posts 7,5/10cm or 10/12cm diameter.
- Bracing at all corners, bends, beginnings and ends of the fence.
- Possibility of two rows of barbed wire or plain wire.



Standard wooden gate

It is a solid and nice-looking gate. Made with Nordic pine boards 28mm treated with autoclave. With 3 horizontal boards. All the screws are in inox. With strong adjustable hinges.

Single leaf gate 1,5 x 1m high

Double leaf gate 3 x 1m high



Windsor Gate



It is a classical and elegant gate, made according to the traditional way, giving a very solid construction. With inox screws. Gates are universal, they can be installed on the left or right side. Includes very solid galvanized hardware.

Single leaf gate 1,5 x 1,2m high – Ref. VED2PW01

Double leaf gate 3 x 1,2m high – Ref. VED2PW02

Double door Latch

Very practical lock, it can be easily opening on the horse.

Ref. VED2PF02



Double door sliding latch

Strong sliding latch, for the bottom of double door gate.

Ref. VED2PF01



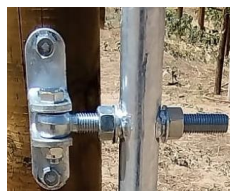
Extensible galvanized steel gate

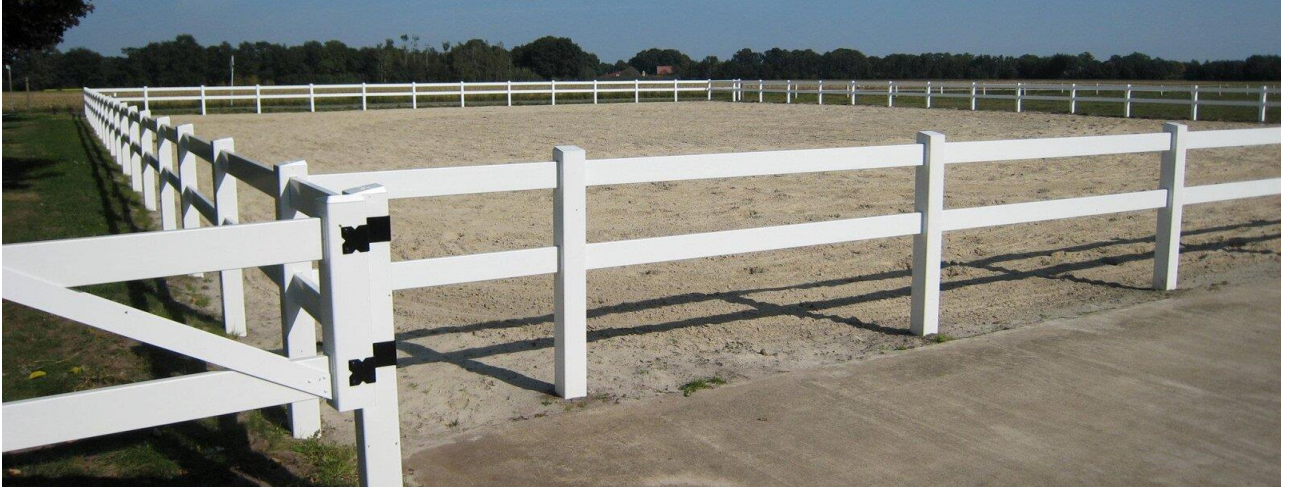


Galvanized steel gate, with very strong adjustable hinges and automatic latch, horses cannot open.

Ref. VED2PM3-4 Gate 3-4m

Ref. VED2PM4-5 Gate 4-5m





PVC Fence

Fence in high density polymer with UV ray's stabiliser, showing a traditional outlook but with a great durability and maintenance-free. It can have two or three rails.

PVC Fence:

Ref. VED4202 (with 2 rails)

Ref. VED4203 (with 3 rails)



Galvanized Steel Fence

Easy to assemble and transport, appropriate to paddocks, outdoor temporary stalls, fences for horse walkers, or just to have horses free in the open-air. **Ref. VED3100**





Race Fencing

(Ref. VED4100)

This running rail fencing was designed and is prepared for this equestrian discipline complying with all safety rules of international regulations.

Extremely flexible, with smooth surfaces, rounded edges and T-connections removes the risk of injury to horse and rider when hitting against the rails at speed.

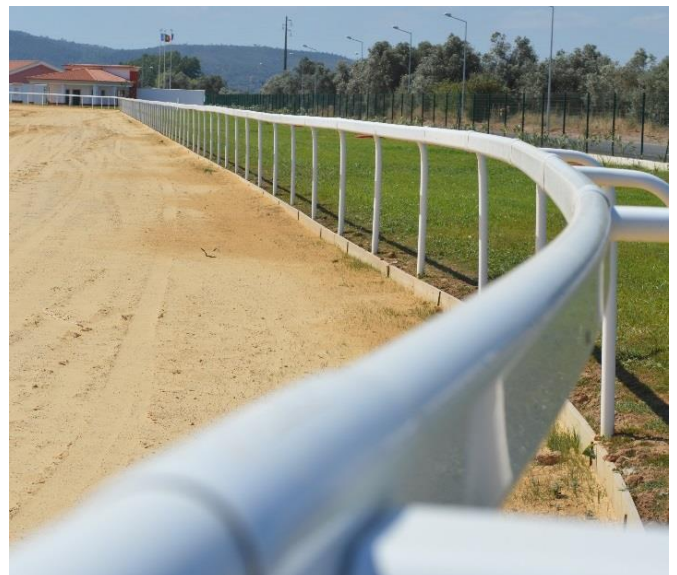
It can also be used for outdoor arena fencing.

A fixed or removable system can be used, depending on the customer's requirements.

It is very easy to install and make perfect bends with gates embedded in the fence.



Detail of the fitting





Dressage Fences

They are manufactured in high quality vinyl composed of a mixture of molecular joint of 100% high polymer resin with UV inhibitors (ultraviolet) that prevent the deterioration of the material by the sun.

Main advantages:

- ✓ Easy assembly and storage
- ✓ Durability
- ✓ Maintenance free – no future painting required
- ✓ Warranty – 20-year warranty on materials.



Standard dressage fence
20X40m - Ref. VED5224
20X60m - Ref. VED5226



Ref.
VED5400



Ref.
VED5401



Ref.
VED5402



Ref.
VED5403



equipara

Jumping Equipment

95



EQUIAPARA offers a complete range of show and training Jumps and accessories ideal to satisfy the requirements of an amateur who would like to have a set of quality economic jumps up to the requirements of the most demanding international competitions.

We represent Rumman, from Germany, one of the leading and of the most experienced companies in this sector, the supplier of the worldwide most prestigious competitions.

We further offer a wide range of jumps in aluminium or wood. We are able to customise obstacles capable of bringing success to any competition.



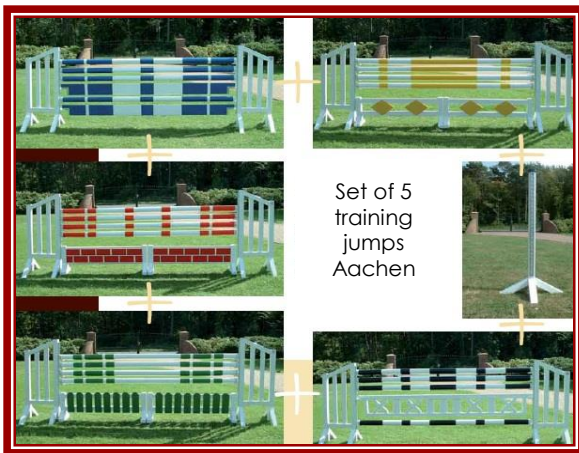


Sets of Training Jumping Poles - Rumann

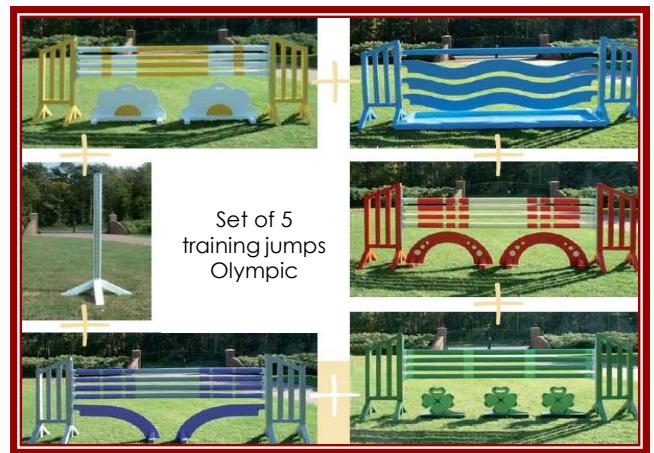
Wings and uprights in aluminium

Laminated poles - 9cm diameter

Colours to be chosen



Set of 5
training
jumps
Aachen



Set of 5
training jumps
Olympic

Set of Jumping - Poles 3m - **Ref. OBS9186**
Set of Jumping - Poles 3,5m - **Ref. OBS9187**

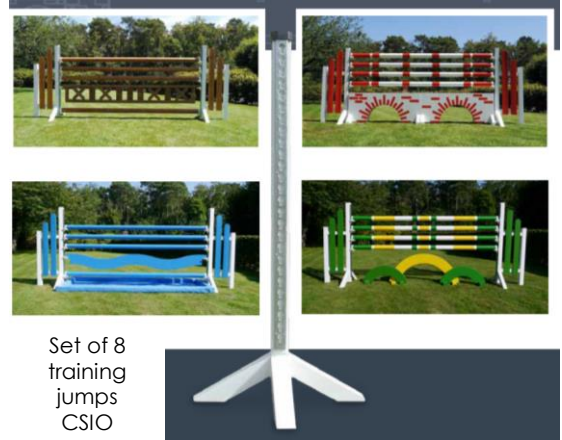
Qt.	Item
10	Aluminium wings
4	Aluminium uprights
1	Plank white
2	Filler "wall"
2	Filler "fence"
2	Filler "diamond"
2	Planks
20	Laminated poles 2 colours
40	Plastic caps for the poles
46	PVC pole cups 25mm deep

Set of Jumping - Poles 3m - **Ref. OBS9188**
Set of Jumping - Poles 3,5m - **Ref. OBS9189**

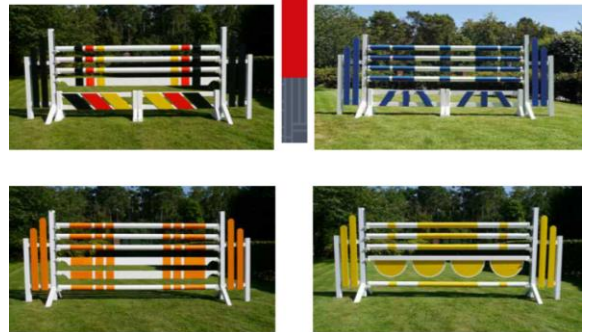
Qt.	Item
10	Aluminium wings
4	Aluminium uprights
3	Waved planks
1	Water jump 1 x 3m
3	Filler flowers
3	Filler "clover"
2	Filler "fried egg"
2	Filler plank
1	Laminated poles, 1 colour
16	Laminated poles, 2 colours
34	Plastic caps for the poles
42	PVC pole cups 25mm deep



Set of Training Jumping Obstacles - Rumann



Set of 8
training
jumps
CSIO



Set of Jumps Basic - Poles 3m **Ref. OBS9105**

Qt.	Item
4	Aluminium wings
4	Aluminium uprights
1	Plank
1	Measurement strip
2	Laminated poles white
6	Laminated poles 2 colours
16	Plastic tops for the poles
16	Support of beams - PVC 25mm
2	Safety cups

Set of Jumping - Poles 3m - **Ref. OBS9193** Set of Jumping - Poles 3,5m - **Ref. OBS9194**

Qt.	Item
16	Aluminium wings
6	Aluminium uprights
1	Water jump 1 x 3m
9	Fillers
6	Planks
8	Laminated, 1 colour
16	Laminated, 2 colours
8	Laminated, 3 or more colours
64	Plastic caps for the poles
74	PVC pole cups 25mm deep



Set of aluminium competition jumps Grand Prix - choose 5 of 20 options!

Sprung 1



Sprung 2



Sprung 3



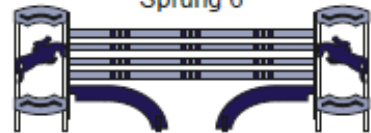
Sprung 4



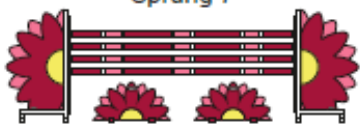
Sprung 5



Sprung 6



Sprung 7



Sprung 8



Sprung 9



Sprung 10



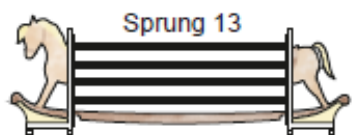
Sprung 11



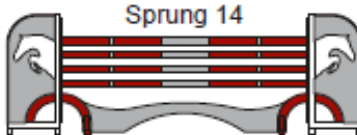
Sprung 12



Sprung 13



Sprung 14



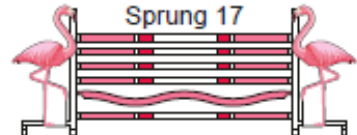
Sprung 15



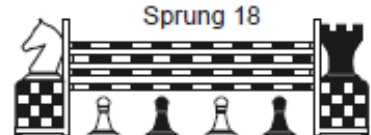
Sprung 16



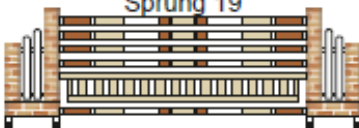
Sprung 17



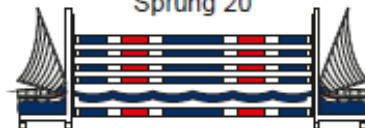
Sprung 18



Sprung 19



Sprung 20



All jumps include

- ✓ 5 Laminated poles with 3,5m
- ✓ 10 pole cups
- ✓ Flags

Ref. OBS9120



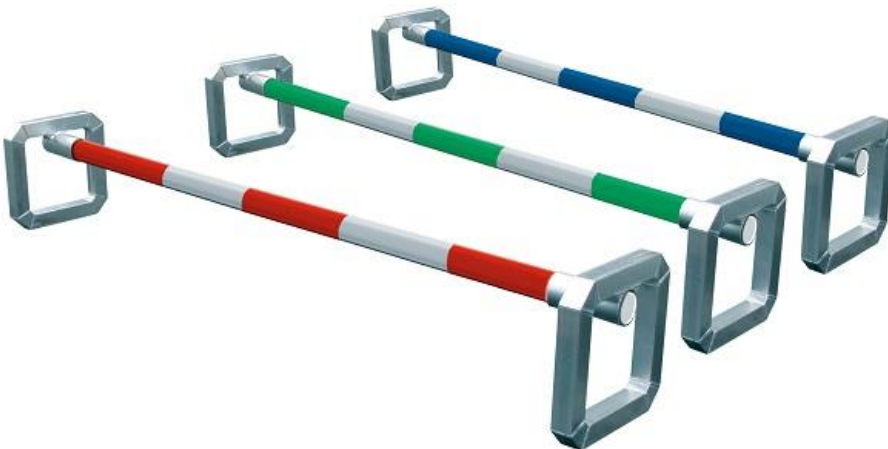
Cavalletti



Cavaletti Ingrid Klimke
Ref. OBS7000



Aluminium Cavaletti
Ref. OBS-7010LI
The pole is not included





equipara

Jumping Equipment

100

Equipara offers a wide range of obstacles and personalized jumps. Our obstacles catalogue will provide you with specific information.





Aluminium stand,
white, 163cm
Ref. OBS6013



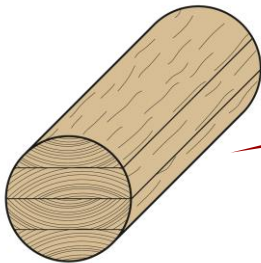
Aluminium wings,
white, 62 x 155cm
Ref. OBS2101
Aluminium wings,
White, 62 x 175cm
Ref. OBS2102



Aluminium wings,
other colours,
62 x 155cm
Ref. OBS2103



Metal stripe
150cm/24mm
Ref. OBS8112
Safety cup p/24mm
Ref. OBS8108
Plastic cups 20mm
Ref. OBS8120
Plastic cups 25mm
Ref. OBS8125
Plastic cups 35mm
Ref. OBS8135



Laminated wood poles!!!

- ✓ More resistant
- ✓ Less warping
- ✓ Far fewer cracks



Laminated wood poles with 9,5cm diameter	3 m Poles	3,5 m Poles
Poles 1 colour	OBS5119	OBS5119A
Poles 2 colours	OBS5120	OBS5120A
Poles 3 or more colours	OBS5121	OBS5121A

Galvanized steel trailer with
Poles support 125 x 250cm
✓ For traction vehicle with
hitch ball;
✓ Can be hand pulled!
Ref. OBS9056





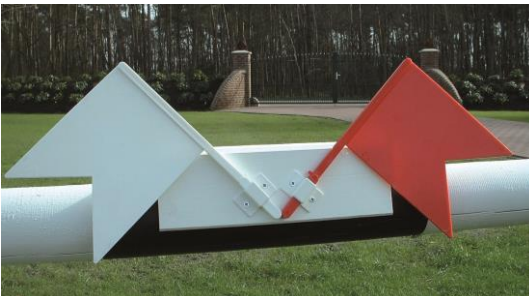
Start / Finish Wings
37 x 68cm
Ref. OBS9023



Cone with number / letters
35 x 35 x 35cm
Ref. OBS9014



Water jump
100 x 300cm - **Ref. OBS9019A**
140 x 300cm - **Ref. OBS9019B**
160 x 350cm - **Ref. OBS9019C**



White or red plastic flag with support
Ref. OBS9017



**Investment
paid in less
than 1 year!!!**

Greater
comfort and
safety for
horses



**You may save up to 2/3 of your
costs with horse beds**

**EquiPav rubber mats – these are the sole rubbers in the market
effectively suitable for horses!!!**

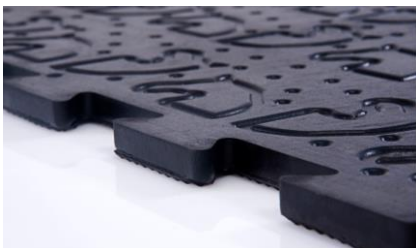
Ref. BOR1135A

- ✓ Twice the density and binding agent when compared with rubber mats used in playgrounds;
- ✓ High resistance and durability;
- ✓ Appropriate to stalls, shower areas, paddocks, Horse walkers;
- ✓ Water permeable and slip-resistant;
- ✓ In **1 x 1m x 35mm height mats with fitting/locking system;**
- ✓ Black colour.

Rubber Mats El Dorado

- ✓ Sizes: 1 x 1m com 16mm
- ✓ Puzzle profile on 4 sides
- ✓ Reinforced for intense use areas, stalls and passage areas
- ✓ Anti slip
- ✓ Waterproof
- ✓ Colour: black

Ref. BOR3002





Rubber Roll

- ✓ Rolls of 1,25m x 6m x 10mm
- ✓ Suitable for corridors, stalls walls, trucks, tacking areas, passageways..
- ✓ Anti-slip
- ✓ Colour: mixed black.

Ref. BOR2001



Wall lining kit

Includes:

- ✓ 1,25m x 6m x 10mm rolls required
- ✓ L-shaped galvanized steel profiles at the bottom, top and corners
- ✓ Glue to fix the back of the rubber to the wall
- ✓ Required screws. **Ref. BOR400**

Rubber in situ

On-site application of Equipav rubber:

- ✓ With a single 30mm layer
- ✓ Permeable
- ✓ Anti slip
- ✓ Anti-fatigue
- ✓ High resistance
- ✓ Specially prepared for horses
- ✓ Sustainable
- ✓ Suitable for horse walkers, shower areas, corridors, yards.

Ref. BOR5001





We customise our products to meet our Customer's requirements!

Tell us what your requirements are. We have a highly experienced team, from planning to advising up to design and construction.



Judge Cabins - **Ref. PROJ002**



Jury Cabinet - **Ref. PROJ001**



Scales especially produced for horses are the perfect tool to check and monitoring your horse's health. They are typically used to check the ideal fitness weight. They are also used to confirm if your horses are having a correct feeding regime. They are ideal for horses' breeders or veterinary installations.



- Maximum capacity: 1500kg
- With 2 wheels offering easy mobility
- Operated with a battery (it lasts up to 100h)
- Touch screen at the height of the horse's head
- Anti slip rubber
- Powder coated steel or aluminium (hippo weight luxe)
- With a blocking weighing system
- Weight: 120 kg.



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