



Horse Stalls



Kraft ...keeps your horses fit!

Horse Stalls
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Horses love exercising and need a place to rest.

rest



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Kraft ...keeps your horses fit!

Everything revolves around horses for us. Everything we do is focused on their well-being and care. Horses love exercising and need a place to rest. We bring both together. We have been experts in equestrian exercise worldwide for decades. Customers often asked us about horse stalls and associated stable equipment. With the addition of our top-quality range of horse stalls, we will offer "one stop shopping" where it is desired. The larger product range enables the implementation of larger overall projects.

Exercise and rest are now combined. Look at our stalls in this catalog.

From the simple horse stall to the finished barn with gates and windows. Our product range includes everything needed for stables, including outdoor stalls and paddocks. Smart and sophisticated solutions made with high quality workmanship - we design stalls with the same passion that drives us with our exercise equipment.

For more than 20 years, more than 1500 customers from all over the world have placed their trust in us.

Our family-run company's projects all revolve around the horse. A very high standard of quality and safety guides our metal fabrication company. We have a powerful team that is available from the initial request to planning, implementation and the completion of your project. We follow through at every stage of your project, large or small, and are always available. This also applies to the future.

Trust in us and talk to us about your wishes and ideas. Our focus is your horses' satisfaction!

Uwe Kraft Frank Kraft

Uwe and Frank Kraft,
Company owners

KRAFT Horse Stalls

STANDARD

Standard

Height: 2,200mm
Steel spindles: Ø 22 mm, gap: 60mm
Frame Profile: C-Profile
Wood height: 1,240mm



A horse stall with an excellent price-performance ratio for everyday needs. Standard front walls with sliding doors, dividing walls and, if required, rear walls. It is easy to plan and design stable stalls quickly and easily.

All doors can be opened from inside and outside. A hinged opening can be installed into the door as an option.

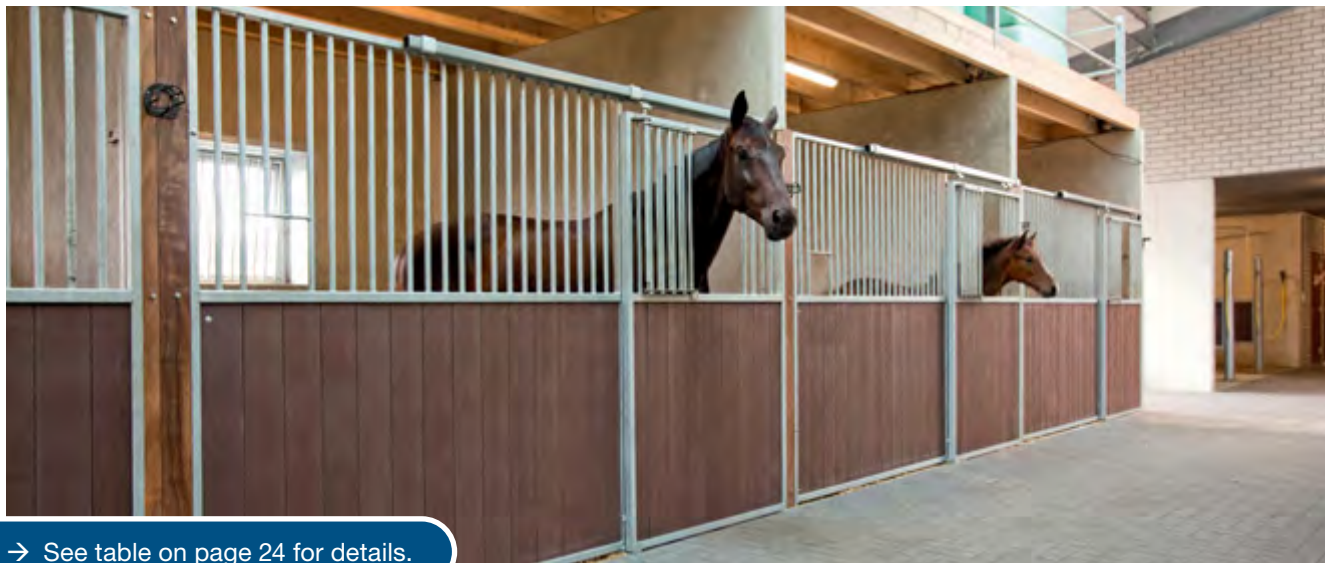
The KRAFT cleaning system can be combined with the Standard stalls to ease the work load.



Standard stall front with sliding door including window.

Uncomplicated and solid!

Standard stall front between masonry walls.



→ See table on page 24 for details.

KRAFT Horse Stalls

PROFESSIONAL

Professional

Height: 2,300mm
Steel spindles: Ø 28 mm, gap: 53mm
Frame profile: double-walled C-profile
Wood height: 1,285mm



Individual sizes and dimensions on request.

This horse stall offers a high level of safety, stability and durability. With extra strong planks, embedded in a double-walled frame profile and a height of 2.30 m, this horse stall is reinforced in every detail. The steel tube spindles are completely embedded in the frame and the gap between the steel spindles is reduced.

The easy operation of the sliding door is due to double pairs of casters above and additional guide-casters below. Various extras such as vents between the planks, ornamental posts with a special surface, various cover caps, rings, etc. are available.

The KRAFT cleaning system can also be included.



The track spans the entire width of the stall with the Professional horse stall.

The quality difference lies in the detail and what's hidden inside - profile, profile strength, dimensions.

Strong, durable and safe!



→ See table on page 24 for details.



Hot-dip galvanization optimally protects against corrosion.

All KRAFT products are completely submerged at about 450 ° C and completely coated inside and out.
NEN-EN-ISO 1461

All powder-coated stalls are first hot-dip galvanized.

Front, partition and rear walls

DESIGN EXAMPLES

FRONT WALLS

- With sliding door
- Sliding door with integrated window
- Casters with ball bearings glide in a solid closed track
- Spring loaded lock
- Sturdy construction: welded sealed frames
- All steel parts are hot-dip galvanized
- **Also available with a hinged door**

Many extras are possible, e.g. fixed spindles, hinged opening in sliding door, powder coating and more.

Sometimes custom work is necessary, and it is easier to fit the stall into a building rather than vice versa. **We are happy to discuss individual solutions with you.**

PARTITION AND REAR WALLS

Usually partition walls are used to complete a stall, but sometimes a rear wall is needed:

- **Boards below – framed spindles above**
(optional screen in the feed area)
- **Boards below and above**
(optional spindle window grid)
- All steel parts hot-dip galvanized



Partition walls, boards below and above with spindle window grid

Professional stall system, front panels with sliding doors and head opening



→ See table on page 24 for technical details.



Professional front walls between masonry walls, with sliding door and head opening

BOARDS:

Govaplast solid plastic

- Tongue and groove
- Brown or black (other colors on request)
- Shockproof and safe

Okan hardwood

- Tongue and groove, beveled edges
- Robust, optically beautiful and natural material
- Pre-dried

Bamboo

- Tongue and groove, beveled edges
- Strong, resistant to kicks, especially durable
- Oiled

S1 + P1: 28 mm thick | S2 + P2: 38 mm thick

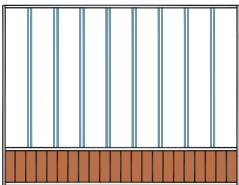
Feeding panels

TECHNICAL DETAILS

... safe feeding
with lots of space for your horses

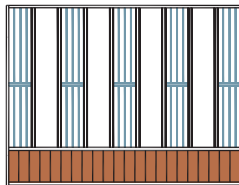
OPEN

- From the floor to 500 mm height with boards
- Steel spindles above with about 300 mm gap
- Steel is hot-dip galvanized



HALF CLOSED

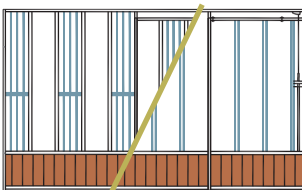
- Like open panel, but every second opening is closed with steel spindles or boards



OPTIONAL

Front wall panel with sliding or hinged door

- As normal stall door (up to 1,240 mm / 1,285 mm boards, spindles above)
- As feeding panel design (up to 500 mm boards, open spindles or half closed above)



Feeding panels ease feeding and save time.

→ See table on page 24 for technical details.



Open feeding panel



Feeding panel with raised rail and telescopic partition walls



Feeding panels of an open stable – simplify feeding and provide the horses with fresh air and welcome distractions

Cleaning System

FRONT WALLS

time-saving

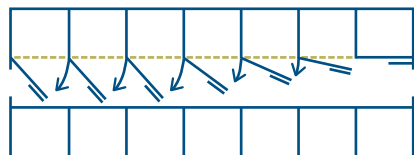
Cleaning System

PARTITION WALLS

saves your strength

A sophisticated system has been developed to match the Standard and Professional stalls.

One-piece hinged front wall (sliding door)

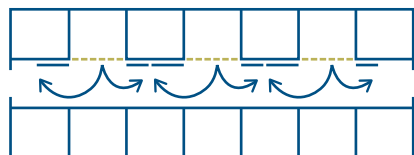


The front wall with sliding door can be opened. The complete wall opens almost 180 degrees into the aisle – the stall is then machine-accessible.

... simplifies everyday life in your stables.



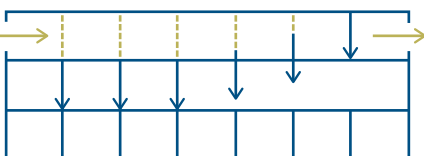
Two-piece hinged front wall (hinged door)



This system is used for front walls with hinged doors. In addition to the hinged door, the fixed part of the front wall can be rotated. Both parts open 180 degrees, so that this stall is easily accessible.

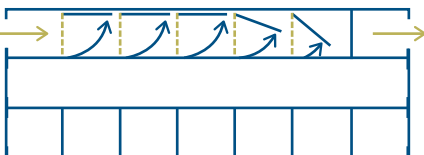


Extendible partitions

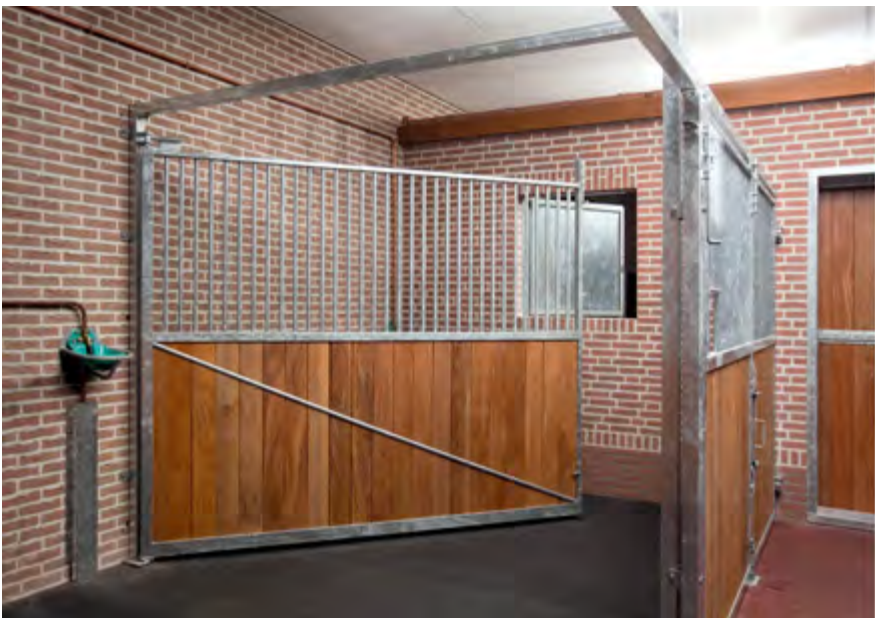


The extracted partition wall is pulled into the stable aisle. This creates a stall that can be used during muck removal. Whole rows can be cleaned with mechanical equipment.

Hinged partitions



The partition wall is rotated 90 degrees to the rear wall. The stalls can be enlarged for other uses such as for foaling or raising foals in addition to allowing mechanical muck removal of whole rows.



KRAFT Designer Horse Stalls

HOHENLOHE SERIES

Be one of a kind!

KRAFT Designer Horse Stalls · HOHENLOHE SERIES

SANDBERG

rolling wave



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KRAFT Designer Horse Stalls Hohenlohe – high-quality stable equipment and a feast for the eyes – here, for example, high quality EICHELGARTEN with round door posts

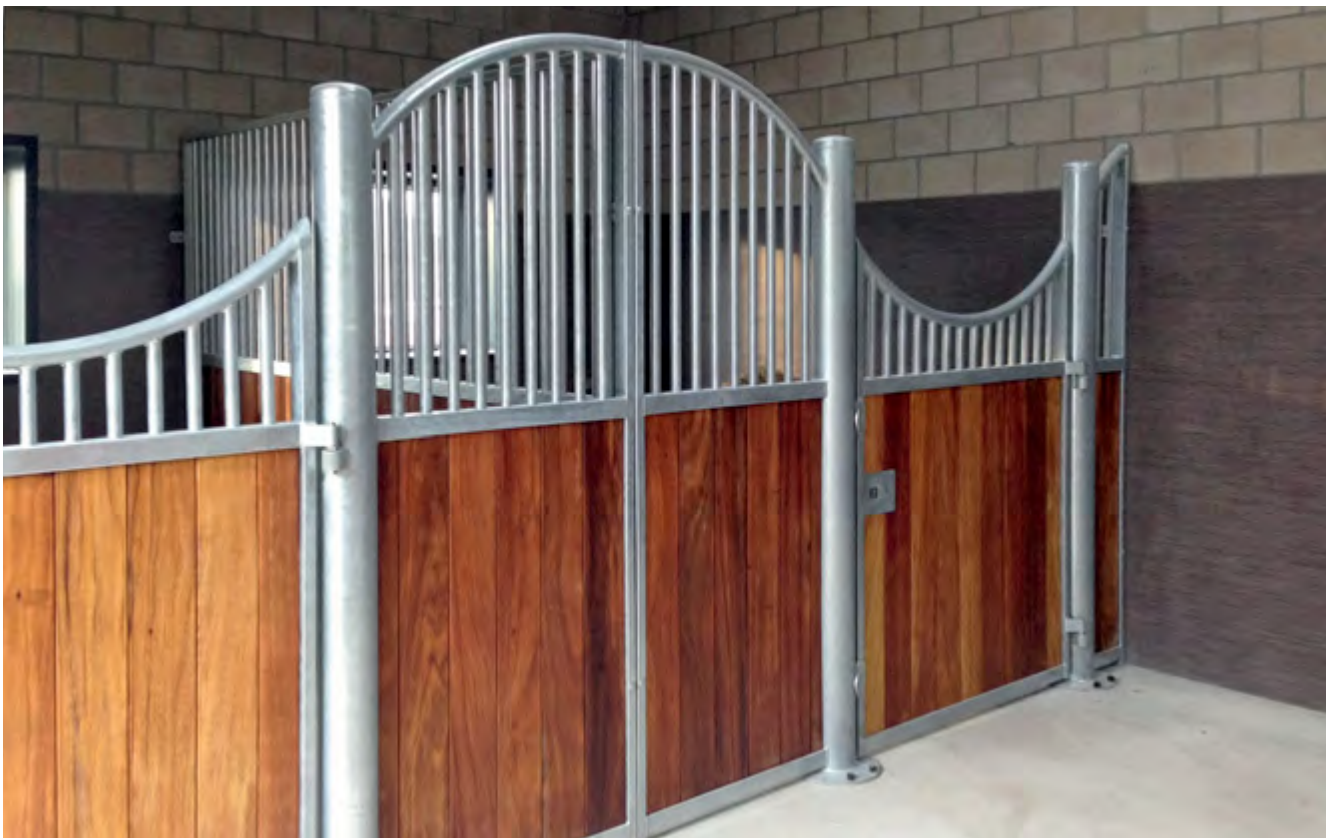
Elegant stalls, timeless or modern – combined with elegant design. There are many combination options which can be individualized.

In keeping with traditional stables of a bygone era, the KRAFT Designer Horse Stalls are furnished with noble ornamental posts, beautiful door fittings and decorative elements that fit today's spirit. True eye candy.

High-quality material and excellent workmanship leave a lasting impression. Different models can be combined by request. Labor reducing cleaning systems can be used here as well. KRAFT Designer Horse Stalls are manufactured upon order and are available in all RAL colors.

KRAFT Designer Horse Stalls are available in high or low versions. The walls can be erected in a straight line or in a so-called V-line. Two panels are installed diagonally at an angle. The shape is determined by the space available.

(For dimensions and sketches see cover, page 23)



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SANDBERG captivates with its wave



The wavy lines of SANDBERG model give the horse stall a lively and light look. The low version of the SANDBERG model creates an open feel when stalls are joined, and one walks along the stable aisles.

The noble workmanship with its round door posts combined with elaborate practical details nicely fit into a modern horse stable.

SANDBERG, in the high version, creates an arch at the stall door.

RIEDWASEN

classic



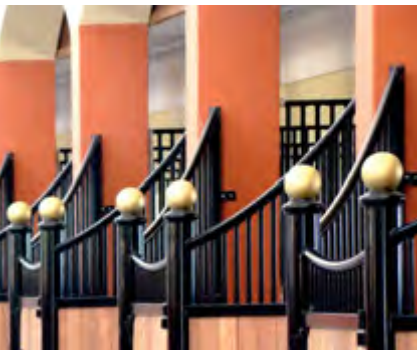
RIEDWASEN integrated into a wooden girder construction

Dutch doors



Horse heads or round end caps on round door posts and vaulted arches create a classic and elegant appearance.

RIEDWASEN is inspired by the historic stalls of days gone by. It can be combined well with brick masonry walls. The stall door can be equipped with a V-cutout upon request. Divided stall doors (Dutch doors) allow the top to be opened fully.



Individual accents create a unique charm

Different applications of RIEDWASEN



PARADISE

elegant



The walls can be erected in a straight line or in the so-called V-line. Here, the two panels are installed diagonally at an angle which results in a useable niche.

Stall door with two-part window



Like no other designer stall, our PARADISE horse stall impresses with its versatility and variability.

Attractive for the eye are the horizontal trim ends with steel spindles or boards. With the high version of PARADISE, the upper part of the stall door can be made with a two-part grid that can be opened like a window. The horses can easily observe the happenings in the stable aisles and are relaxed.



PARADISE low version offers horses sufficient social contact

EICHELGARTEN

modern

The designer horse stall EICHELGARTEN looks modern and simple. The front is divided into three parts in the low version. The straight door in the middle with slightly curved panels on the sides.

An arch is above the door in the high version. The round door posts stand out. There are many design possibilities in the V-style setup.



The top of the door can be opened to offer more social contact

EICHELGARTEN in the high version



EICHELGARTEN in the low version with V-style setup

SCHIMMELHOF

straight lines



SCHIMMELHOF is characterized by a simple and straightforward design.

Characteristic are the heavy square door posts and a V-like cutout in the front wall with the low version. The partition walls can be also be designed with V-cutout. All door fittings are made of stainless steel.

Social contact is increased thanks to the V-cutout in the partition walls

SCHIMMELHOF – enlarging the stall is no problem – every other wall can be opened.



Windows and doors for stables

INTRODUCTION AND TYPES OF CONSTRUCTION

Designed for a long life with horse-friendly aspects, KRAFT stable windows and doors are a valuable investment for your barn. KRAFT supplies carefully crafted windows, hatches, doors and gates for existing as well as new horse stables.

Doors and windows shape the overall design of the exterior and must work flawlessly for many years.

The construction requires expertise and knowledge to harmonize with the behavior of horses. We supply hinged or sliding components also custom made upon request.



Exterior windows and doors	Exterior Window Standard	Exterior Door Standard	Exterior Window Professional	Exterior Door Professional
Wall opening in the wall	900×900 mm	2,200×1,100 mm	1,000×1,000 mm	2,300×1,200 mm
Wall opening in existing wall	910×910 mm	2,210×1,110 mm	1,010×1,010 mm	2,310×1,210 mm
External dimension (steel frame)	983×994 mm	2,283×1,194 mm	1,110×1,070 mm	2,410×1,270 mm
Clearance opening dimension	844×844 mm	2,168×1,044 mm	990×940 mm	2,290×1,140 mm
Steel frame with L-profile	110 mm	110 mm	110 mm	110 mm
Material thickness, steel frame	3 mm	3 mm	4 mm	4 mm
Steel frames for installation (also in brick)	Yes	Yes	Yes	Yes
Available with round arch	No	No	Yes	Yes
Water drain	Yes	Yes	Yes, except arched windows	Yes, except arched windows
Hinges	Stainless steel, adjustable	Stainless steel, adjustable	Stainless steel, adjustable	Stainless steel, adjustable
Closure	Bolt lock	Door latch kit	Integrated lock	Integrated lock
Stop plate	No	No	Yes, adjustable	Yes, adjustable
Cylinder lock	No	No	Yes	Yes
Govaplast boards black/brown	Included	Included	Included	Included
Strength of the boards	28 mm	28 mm	28 mm	28 mm
Galvanized steel sheet, 1.5mm thick	No	No	Yes	Yes
Installing the boards	C-profile	C-profile	Individually attached	Individually attached
Glass	Acrylic glass	Acrylic glass	Safety glass	Safety glass
Additional protective frame with steel spindles	Ø 12 mm	Ø 12 mm	Ø 22 mm	Ø 22 mm
Custom designs available	No	No	Yes	Yes
Surfaces of the steel components	Galvanized	Galvanized	Galvanized	Galvanized
Powder coating	Optional	Optional	Optional	Optional

Windows and doors for stables

EXTERIOR WINDOWS AND STALL ENTRANCE DOORS



Professional window with wooden planks on the outside and bite guard on the inside



Stable entrance door with arch and matching windows

Stable entrance doors are equipped with a door latch set, a latch lock and a cylinder lock.



Complete door lock set



Adjustable hinges made of stainless steel

CHARACTERISTICS

- High quality, made of steel, hot-dip galvanized, wood inserts; hot-dip galvanized bite guard on the inside
- Optional safety glass framed with steel spindles
- Adjustable hinges, various locks
- Turn-tilt system available
- Optional arched and diamond designs
- Water drainage channel
- Many options, e.g. magnetic locks on the wall, powder coating according to RAL colors and more.



Turn-tilt system with additional protective steel spindles (galvanized), frame powder-coated, additional rungs as decorative element

Stable front with Standard entrance door and turn-tilt windows that provide sufficient ventilation and light



Windows and doors for stables

DOUBLE DOORS AND STALL DOORS

All doors can be delivered rectangular or with an arch. Large double doors are available as vertically split double doors including a stall entrance door.



Stall doors with tread and bite guards on the inside and V-grid insert in the upper part

A beautiful stable front with hinged door as an integrated stable entrance door with diamond-shaped glass inserts



Split Dutch stall doors usually serve as an outlet to the paddock or pasture – they are wide enough for your horse to pass through. They also offer the quality and benefits of an exterior window. Flat locks built into the door can be operated from inside and outside, and a cylinder lock can also be installed in the upper door.



Flat built-in lock



Magnetic catch for top of doors and shutters



Stall doors with turn-tilt system



Stall doors as passage to the paddock

Windows and doors for stables

SLIDING DOORS

Sliding doors are **convenient**, easy to use and safe. There are single or double doors that come complete with top guide rail and bottom casters.



Sliding door as stall entrance door behind arched masonry, combined with matching windows



Custom made double sliding door which slides into a wall cavity. A particularly beautiful visual effect is created by the rounded brick arch.



Sliding doors between stable and riding hall



Vertically divided double sliding door with cover strip over guide rail

Exterior Stables

WITH SHED OR GABLE ROOF

modular

Rest and good care are very important for your horses. To accomplish this, you need protective accommodations with sufficient light and space. Our outdoor stables offer just that along with solid construction and variability in width and length. They are also

completely removable. Whether shed or gable roof, for smaller stables or larger units, with different roof coverings – we are flexible. Double rows of stalls are no problem under a gable roof.

Shed roof

- Inexpensive and easy to install
- External walls 2,300 mm high
- Roof overhang approximately 1,250 mm
- Well suited for expansion

Gable roof 12°

- External walls 2,300 mm high
- Roof overhang with wood paneling approximately 1,140 mm

Gable roof large 25°

- External walls 2,300 mm high
- Roof overhang with wood paneling approximately 1,585 mm
- High ridge, wide roof structure
- High air circulation for stalls
- Solid and meticulous construction
- Additional options possible, e.g. heavy doors, roof ridge with translucent ventilation panels
- Roofing available in several colors

→ For technical details see table on page 24



Outdoor stable with shed roof – simple yet attractive

... flexible and expandable



The wood-covered soffit is standard with these beautiful outdoor stables with gable roofs.



Exterior stables with 12° gable roof, interior stalls and aisle

Exterior Stables

WITH SHED OR GABLE ROOF

... easy to assemble

Exterior stables with large gable roof, custom colors and recessed lighting in the soffit.



Outdoor stables are available with single rows, double rows back to back as well as double rows with aisle.

Stable size and equipment are tailored to your needs. Different materials can be chosen for the roof. Additional options include roof drainage, light ridge, lighting and more.

Light-flooded stable aisle with large sliding gates



"American Barn" – complete stables with a large gable roof and a double row of stalls

Accessories

GROOMING STALL, EXAMINATION STALL, PADDOCK



GROOMING STALLS

Caring, cleaning, saddling ...

Grooming areas are designed with various hitches and dividing walls. The wet area can be equipped with a swivel arm and hose.

EXAMINATION STALL

... ensures a safe examination of your horse by the veterinarian. It is adjustable. There are several models to choose from, e.g. for mare with foal (see picture).



PADDOCK

A paddock provides fresh air, daylight and additional space as an outlet from the stables. They are carefully built to prevent injury.

- Equipped with two or three horizontal round tubes
- Corner post, square 90 x 90 mm or round Ø 133 mm
- Doors and gates with adjustable hinges and latches
- Steel parts are hot-dip galvanized, optionally powder-coated



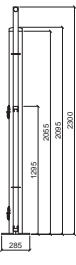
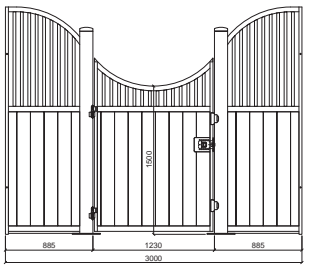
Paddocks enlarge the stall and provide additional space for exercise.

When planning, consider that the accessories should be sufficient for your stables.

Cleaning and grooming areas as well as washing stations and examination stalls are indispensable.



KRAFT DESIGNER HORSE STALLS, HOHENLOHE SERIES: FRONT WALLS

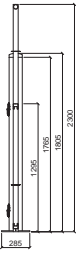
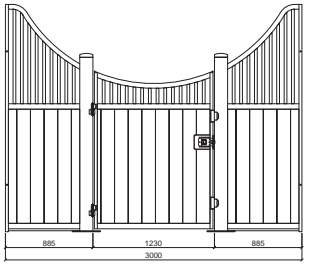
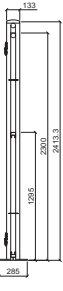
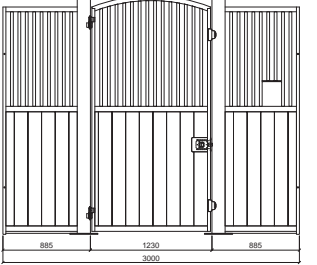


SANDBERG

Type Professional 1
Hinged door with built-in door opener,
operable from inside and outside;
adjustable stainless-steel hinges

LOW

HIGH

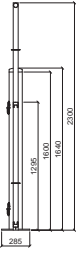
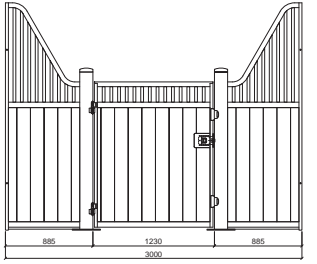
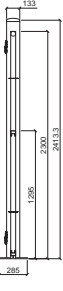
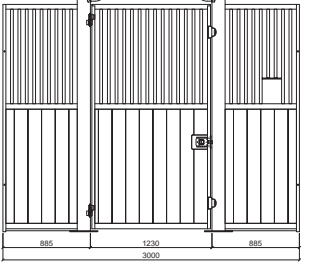


RIEDWASEN

Type Professional 1
Hinged door with built-in door opener,
operable from inside and outside;
adjustable stainless-steel hinges

LOW

HIGH

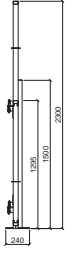
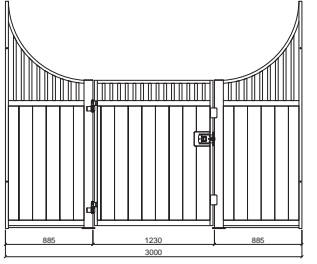
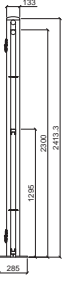
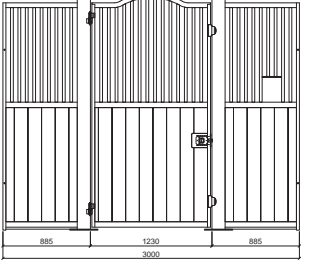


PARADISE

Type Professional 1
Hinged door with built-in door opener,
operable from inside and outside;
adjustable stainless-steel hinges

LOW

HIGH

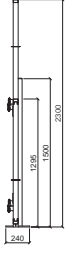
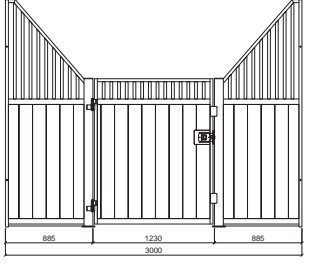
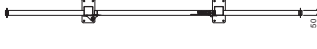
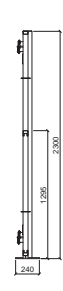
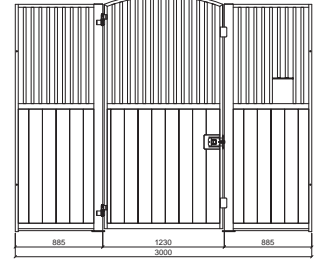
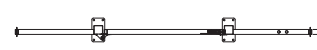


EICHELGARTEN

Type Professional 1
Hinged door with built-in door opener,
operable from inside and outside;
adjustable stainless-steel hinges

LOW

HIGH

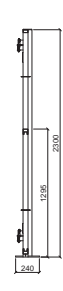
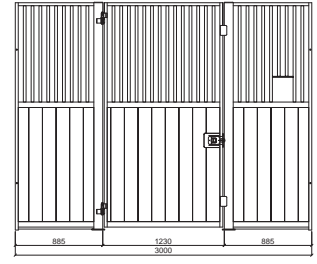


SCHIMMELHOF

Type Professional 1
Hinged door with built-in door opener,
operable from inside and outside;
adjustable stainless-steel hinges

LOW

HIGH



TECHNICAL SPECIFICATIONS, HORSE STALLS, STANDARD AND PROFESSIONAL

FRONT WALL

with sliding door

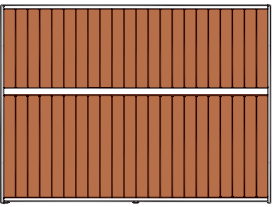
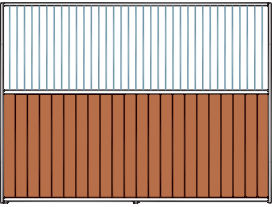
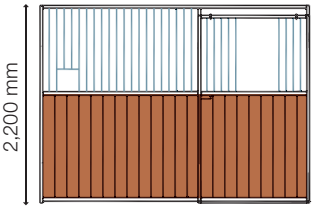
PARTITION/REAR WALLS

Spindles above /
boards below

PARTITION/REAR WALLS

Solid boards

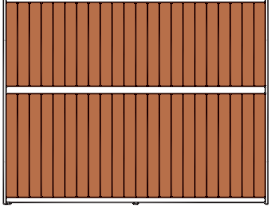
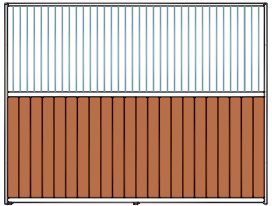
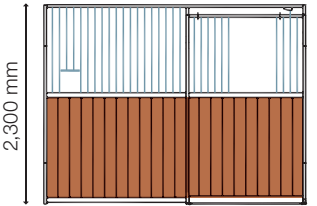
STANDARD



C-profile
Standard 1: 50 mm wide
Standard 2: 60 mm wide
Spindles Ø 22 mm
Thickness of boards below:
Standard 1: 28 mm
Standard 2: 38 mm



PROFESSIONAL



Double-walled C-profile
Professional 1: 50 mm wide
Professional 2: 60 mm wide
Spindles Ø 28 mm
Thickness of boards below:
Professional 1: 28 mm
Professional 2: 38 mm



	STANDARD 1	STANDARD 2	PROFESSIONAL 1	PROFESSIONAL 2
Front height	2,200 mm	2,200 mm	2,300 mm	2,300 mm
Front height including track	2,240 mm	2,240 mm	2,340 mm	2,340 mm
Partition/rear wall height	2,200 mm	2,200 mm	2,300 mm	2,300 mm
Front, partition and rear wall length	3,000, 3,500 mm	3,000, 3,500 mm	3,000, 3,500 mm	3,000, 3,500 mm
Solid plastic boards, black / brown	Included	Included	Included	Included
Hardwood boards instead of plastic boards	Available option	Available option	Available option	Available option
Oiled bamboo, tongue and groove	Available option	Available option	Available option	Available option
Height of the boards below	1,240 mm	1,240 mm	1,285 mm	1,285 mm
Thickness of the boards below	28 mm	38 mm	28 mm	38 mm
Thickness of the boards above	28 mm	28 mm	28 mm	28 mm
Frame profiles	C-profile	C-profile	Double-walled C-profile	Double-walled C-profile
Welded frame construction	Yes	Yes	Yes	Yes
Width of the frame profiles	50 mm	60 mm	50 mm	60 mm
Embedded steel spindles	Yes	Yes	Yes	Yes
Distance between steel spindles	About 60 mm	About 60 mm	About 53 mm	About 53 mm
Diameter of steel spindles	Ø 22 mm	Ø 22 mm	Ø 28 mm	Ø 28 mm
Sliding door width	1,240 mm	1,240 mm	1,370 mm	1,370 mm
Sliding door opening width	1,140 mm	1,140 mm	1,290 mm	1,290 mm
Guide, sliding door below	C-Profile	C-Profile	Casters	Casters
Removable rail supports	Yes	Yes, heavy	Yes	Yes, heavy
Track hot-dip galvanized	50 x 45 mm	60 x 55 mm, heavy	50 x 45 mm	60 x 55 mm, heavy
Castors	Single pairs	Single pairs	Double pairs	Double pairs
Length of the track	2,400 mm	2,400 mm	Length of the front	Length of the front
Latch for sliding door	Spring loaded closure	Spring loaded closure	Spring loaded closure	Spring loaded closure
Head opening in spindle part of sliding door	Standard	Standard	Standard	Standard
Fixed spindles in sliding door	Available option	Available option	Available option	Available option
Hinged opening in sliding door	Available option	Available option	Available option	Available option
Fasteners and mounting brackets	Included	Included	Included	Included
Customization available	Yes	Yes	Yes	Yes
Steel treatment	Galvanized	Galvanized	Galvanized	Galvanized
Powder coating	Available option	Available option	Available option	Available option
Feed hatch	250 x 230 mm	250 x 230 mm	250 x 230 mm	250 x 230 mm
Sliding gate in feed hatch	Available option	Available option	Available option	Available option
Hinged system for feeders 360 ° rotatable	Available option	Available option	Available option	Available option

Custom made designs _____



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