



## Panels, Livestock Handling Equipment

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**The advantages:**



adjustable and safe



lockable, padlock (optional extra)



rounded, auto-latch



sleeve for secure fixture of eyebolts



2 solid, easily adjustable eyebolts



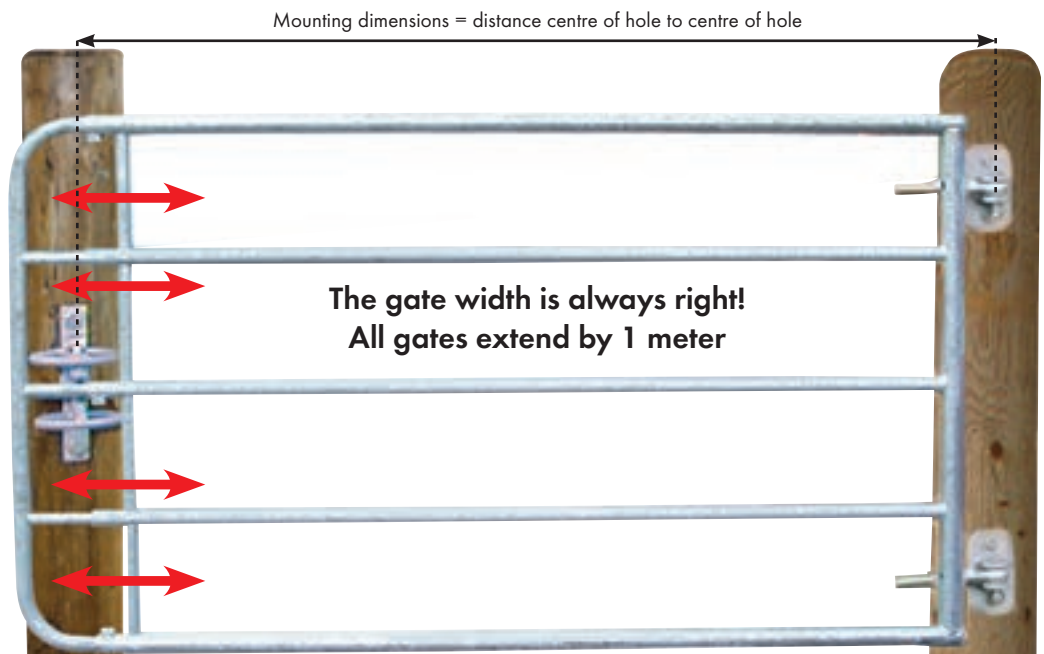
electrification (optional extra)



## Adjustable Steel Pasture Gates

### The safe and user-friendly access to your pasture:

- 6 models for widths from 1.00 to 6.00 m, each extendable by 1.00 m, with mounting kit for wooden posts
- Heavy duty steel tubing construction, with tube-in-tube adjustment, tube Ø 42.4 x 2.3 mm / 34 x 2 mm
- Height 0.90 or 1.10 m
- Clearance between tubes (0.90 m) 14 / 14 / 18 / 26 cm, clearance between tubes (1.10 m) 23 cm / 32 cm
- Special safety feature: fixations with hexagon socket screws



**For frequently used gates and for highest safety we recommend using our steel pasture gates!**



In accordance with the guidelines for horse husbandry!

## 4-Tube Adjustable Pasture Gate for horses

The horse-safe pasture gate!

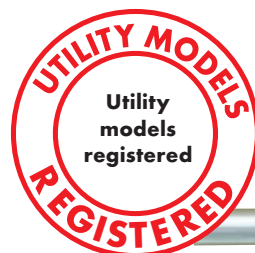
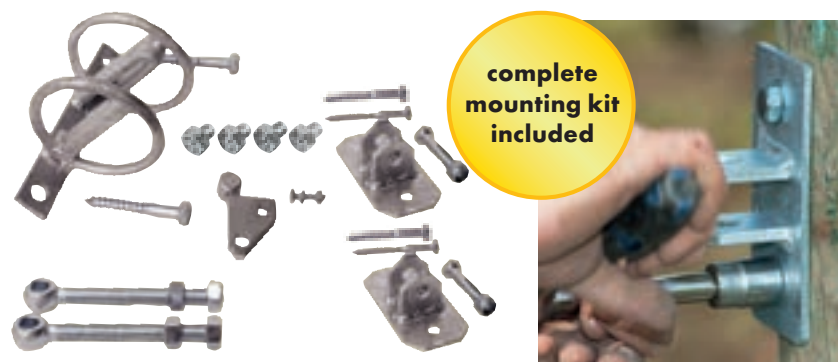
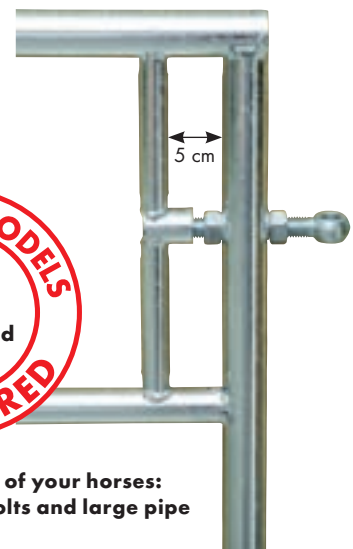
The PATURA Pasture Gate for horses provides horse-safe and easy access to the pasture. To ensure the highest level of animal safety, all pipe distances are based on the guidelines for horse keeping of the Federal Ministry of Food and Agriculture (BMEL). Pipe clearances of at least 30 cm ensure that the animals cannot get their head caught between the pipes. With a pipe distance of maximum 5 cm, the area is considered to be safe from penetration, so that a maximum of safety is provided. The additional covers of the eye bolts protect against sharp edges in the animal area. Hexagon socket screws in the 4 clamps further reduce the risk of injury. The innovative safety concept of the new pasture gate for horses is protected by a utility model.

Type	Ref.	Weight	Description
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Pasture Gate, adjustable, 4-tube, height 1.10 m		
Sturdy, hot-dip galvanised gate made of steel tubing, complete mounting kit included, extendable by 1 m, tube diameters: main frame 42.4 mm / main frame inner 34 mm / extension section frame 34 mm / extension section inner 27 mm, clearance between tubes 32 cm		
<b>1.10 - 1.70 m</b>	<b>410210</b>	24 kg
1 vertical brace (mounting dimensions: 1.00 - 1.60 m)		
<b>1.45 - 2.00 m</b>	<b>410310</b>	26 kg
1 vertical brace (mounting dimensions: 1.35 - 1.90 m)		
<b>2.00 - 3.00 m</b>	<b>420310</b>	34 kg
1 vertical brace (mounting dimensions: 1.90 - 2.90 m)		
<b>3.00 - 4.00 m</b>	<b>430410</b>	44 kg
2 vertical braces (mounting dimensions: 2.90 - 3.90 m)		
<b>4.00 - 5.00 m</b>	<b>440510</b>	53 kg
3 vertical braces (mounting dimensions: 3.90 - 4.80 m)		
<b>5.00 - 6.00 m</b>	<b>450610</b>	61 kg
4 vertical braces (mounting dimensions: 4.80 - 5.80 m)		



For horses



**For the safety of your horses:**  
Hidden eye bolts and large pipe clearances





Pasture gate 1.10 m high: pasture gate which is easy to handle for cattle pastures

**Description**

**Type**

**Ref.**

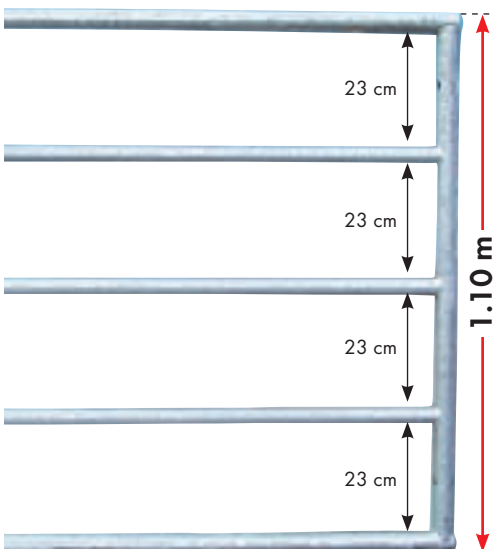
**Weight**



For cattle

**Adjustable Pasture Gate, height 1.10 m**  
 Sturdy, hot-dip galvanised gate made of steel tubing, complete mounting kit included, extendable by 1 m, tube diameters: main frame 42.4 mm / main frame inner 34 mm / extension section frame 34 mm / extension section inner 27 mm, clearance between tubes 23 cm

<b>1.10 - 1.70 m</b> 1 vertical brace (mounting dimensions: 1.00 - 1.60 m)	<b>410200</b>	25 kg
<b>1.45 - 2.00 m</b> 1 vertical brace (mounting dimensions: 1.35 - 1.90 m)	<b>410300</b>	28 kg
<b>2.00 - 3.00 m</b> 1 vertical brace (mounting dimensions: 1.90 - 2.90 m)	<b>420300</b>	38 kg
<b>3.00 - 4.00 m</b> 2 vertical braces (mounting dimensions: 2.90 - 3.90 m)	<b>430400</b>	49 kg
<b>4.00 - 5.00 m</b> 3 vertical braces (mounting dimensions: 3.90 - 4.80 m)	<b>440500</b>	60 kg
<b>5.00 - 6.00 m</b> 4 vertical braces (mounting dimensions: 4.80 - 5.80 m)	<b>450600</b>	68 kg







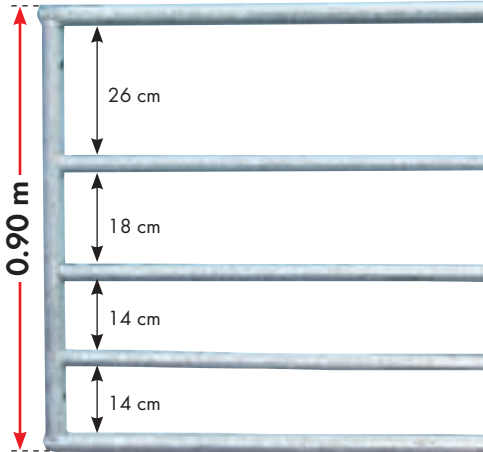
Pasture gate 0.90 m high: the safe and sturdy gate for cattle pastures, and even safe for lamb on sheep paddocks

Type	Ref.	Weight	Description
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<b>Adjustable Pasture Gate, height 0.90 m</b>			
Sturdy, hot-dip galvanised gate made of steel tubing, complete mounting kit included, extendable by 1 m, tube diameters: main frame 42.4 mm / main frame inner 34 mm / extension section frame 34 mm / extension section inner 27 mm, clearance between tubes (bottom up) 14 cm / 14 cm / 18 cm / 26 cm			
<b>1.10 - 1.70 m</b>	<b>371020</b>	24 kg	1 vertical brace (mounting dimensions: 1.00 - 1.60 m)
<b>1.45 - 2.00 m</b>	<b>371030</b>	26 kg	1 vertical brace (mounting dimensions: 1.35 - 1.90 m)
<b>2.00 - 3.00 m</b>	<b>372030</b>	36 kg	1 vertical brace (mounting dimensions: 1.90 - 2.90 m)
<b>3.00 - 4.00 m</b>	<b>373040</b>	47 kg	2 vertical braces (mounting dimensions: 2.90 - 3.90 m)
<b>4.00 - 5.00 m</b>	<b>374050</b>	58 kg	3 vertical braces (mounting dimensions: 3.90 - 4.80 m)
<b>5.00 - 6.00 m</b>	<b>375060</b>	66 kg	4 vertical braces (mounting dimensions: 4.80 - 5.80 m)



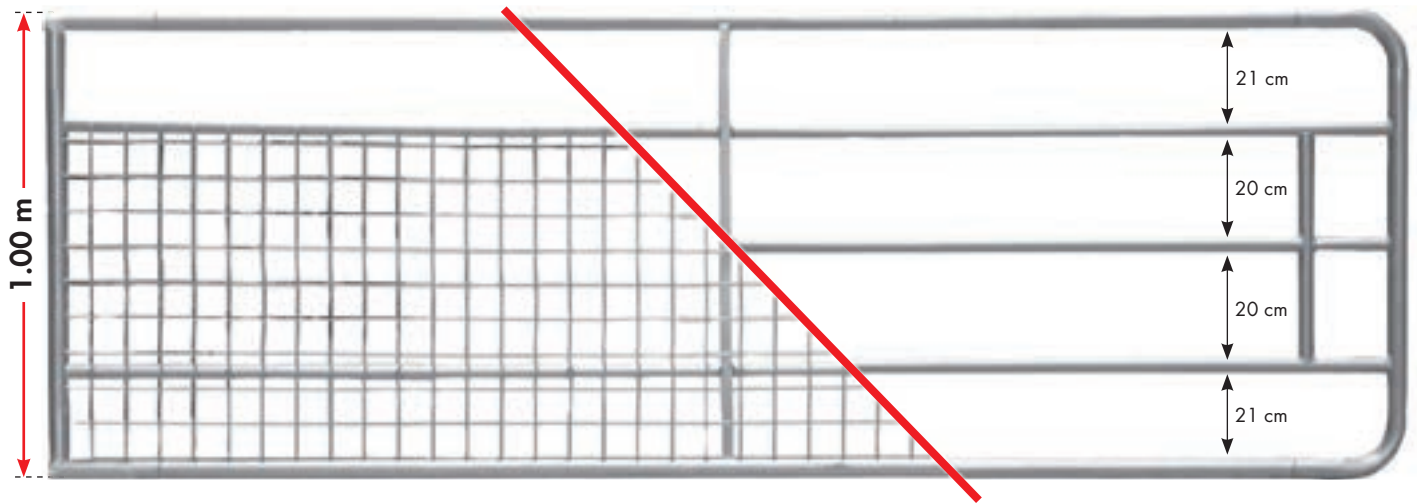
For cattle and sheep





Description	Type	Ref.	Weight
        	<p>① <b>Metal Post for pasture gates</b> 2000 x 80 x 80 mm</p> <ul style="list-style-type: none"> <li>• Pre-drilled</li> <li>• Incl. screws</li> </ul>	<b>240036</b>	11 kg
	<p>② <b>Offset Insulator Gate Set for adjustable pasture gates</b></p>	<b>166300</b>	1.3 kg
	<p><b>NEW</b></p> <p>② <b>Offset Insulator Gate Set for fixed pasture gates</b></p>	<b>166301</b>	1.3 kg
	<p>Ideal for pulling an electrified wire either side before steel pasture gates; incl. all mounting hardware (with electric rope)</p>		
	<p>③ <b>Drop-Over Frame for adjustable pasture gates</b> For setting up 2-wing gates Mounting to extension section only (Not for pasture gates 5.00 - 6.00 m)</p>	<b>240039</b>	4.2 kg
	<p><b>Drop-Over Frame for fixed pasture gates</b></p>	<b>240041</b>	5.6 kg
	<p>For setting up 2-wing gates</p>		
	<p><b>!</b> For gates - max. overall width 8 m</p>		
	<p>④ <b>Support Wheel for adjustable pasture gates</b></p>	<b>303452</b>	3.4 kg
	<p>For large gates, to reduce the strain on the posts (mounting to extension section only)</p>		
<p>⑤ <b>Support Wheel for fixed pasture gates</b></p>	<b>303456</b>	3.5 kg	
<p>For large gates, to reduce the strain on the posts</p>			
<p>⑥ <b>Sure-Stop Gate Anchor for pasture gates</b></p>	<b>240040</b>	3.3 kg	
<p>Allows the gate to be held in position even when it is open, especially recommended when installing 2-wing gates, guarantees that when one wing is opened the other wing stays in the desired position</p>			
<p><b>!</b> German utility patent DE 20 2007 001 487</p>			
<p>⑦ <b>Gap Guard Kit</b></p>	<b>303419</b>	2.0 kg	
<p>Reliably prevents animals - especially horses - from being caught in the gap between the hinged side of the gate and the gate post when jumping up Guard rod, including extension tube and safety screw</p>			
<p>⑧ <b>Latch Lock</b></p>	<b>240038</b>	1.5 kg	
<p>As extra or spare latch</p>			
<p>⑨ <b>Attachable Lock</b></p>	<b>323090</b>	2.5 kg	
<p>⑩ <b>Socket Screw Set (pack of 5)</b></p>	<b>303414</b>		



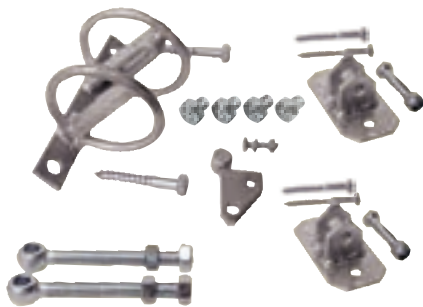






## Fixed Steel Pasture Gates

- 6 models for widths from 3.00 m to 6.00 m, available with or without wire mesh
- With mounting kit for wooden posts
- Heavy duty steel tubing construction, tube Ø main frame 48.3 mm / main frame inner 34 mm
- Height 1.00 m



**complete  
mounting kit  
included**



Type	Ref.	Weight	Description
<b>Fixed Pasture Gate, height 1 m</b>			
Sturdy, hot-dip galvanised gate made of steel tubing, complete mounting kit included			
3.00 m 1 vertical brace	451003	34 kg	  <p>For cattle</p>
3.50 m 1 vertical brace	451004	38 kg	
4.00 m 2 vertical braces	451005	43 kg	
4.50 m 2 vertical braces	451006	47 kg	
5.00 m 2 vertical braces	451007	51 kg	
6.00 m 3 vertical braces	451008	60 kg	
<b>Fixed Pasture Gate with Wire Mesh, height 1 m</b>			
Sturdy, hot-dip galvanised gate Made of steel tubing with wire mesh, complete mounting kit included			
3.00 m with Wire Mesh 1 vertical brace	451023	45 kg	  <p>For sheep</p>
3.50 m with Wire Mesh 1 vertical brace	451024	49 kg	
4.00 m with Wire Mesh 2 vertical braces	451025	56 kg	
4.50 m with Wire Mesh 2 vertical braces	451026	62 kg	
5.00 m with Wire Mesh 2 vertical braces	451027	67 kg	
6.00 m with Wire Mesh 3 vertical braces	451028	80 kg	



### The basics about handling systems



All animals in the holding pen



One group in the circular crowding pen



Individual animals in the working alley



Several animals in the working alley



Separating the animals in the working alley



Safely arrived in the crush



## Mobile Handling Systems

Mobile handling systems are essential for quick, easy and secure catching of cattle in differing sites. Due to the modular principle, a complete system consists of several component parts. Many animal-related tasks make a handling system necessary for every owner: identification and marking (ear tags), parasite control, blood sampling, artificial insemination, pregnancy testing, animal wounds, hoof care, etc.

### What does a handling system consist of?

A mobile handling system can be assembled in a modular system for all applications and herd sizes using just a few components. Basically, a handling system consists of:

- Holding Pen with Panels (approx. 2.5 m<sup>2</sup> / animal)
- Circular or Funnel Crowding Pen
- Working Alley (width: 70 cm or 85 cm)
- Crush or Headbail



A mobile handling system with the PATURA crush enables safe and quick work with cattle



## 1 The Working Alley

- To ensure the safe herding of animals into a crush or headbail
- Alley frames for side stabilisation
- An alley frame with sliding gate ensures calmness in the working alley and prevents animals doubling back in the alley
- Panels with sheet metal lining for quieter animal traffic

- Requirement for a working alley of 6.10 m:  
 3x 310200 Panel 3.00 m  
 1x 310205 Panel with Gate 3.00 m  
 2x 310110 Frame for working alley  
 2x 310108 Frame with Sliding Gate

## 2 Circular Crowding Pen

- To ensure the safe herding of animals into the working alley
- Man and animal are separated by the swing gate
- The swing gate can be fixed in 9 steps by double locks
- Semi- or quartercircle depending on herd size

- Requirement for the semicircle solution:  
 4x 310210 Curved Panel  
 3x 310211 Stabilising Bar  
 1x 310206 Panel with Alley Frame  
 1x 310207 Swing Gate
- Requirement for the quartercircle solution:  
 2x 310210 Curved Panel  
 1x 310211 Stabilising Bar  
 1x 310206 Panel with Alley Frame  
 1x 310207 Swing Gate

**!** Detailed instructions for the configuration of an installation to suit your individual needs can be found on the following pages. We would also be pleased to put together a made-to-measure installation for you.







## Mobile Systems with Panels

- With only 3 different basic elements you can assemble various mobile systems like horse stalls, riding arenas and round pens to suit your requirements.
- Fencing elements or so called panels made of oval steel tubing are available in 7 models and different lengths each.
- For the safety of horse and rider all edges are rounded. PATURA panels are completely hot-dip galvanised after welding and are therefore resistant to weather conditions.



Horse stall using 3 panels and one panel with gate



Flexibility in construction of mobile horse stalls with panels





**Single Stall**

Consisting of:  
3 x 3.00 m Panel  
1 x 3.00 m Panel with Gate



**Round Pen Ø 17 m**

Consisting of:  
17 x 3.00 m Panel  
1 x 3.00 m Panel with Gate

**!** Round Pen: easy to set up or move



**4-Unit Stall**

Consisting of:  
8 x 3.00 m Panel  
4 x 3.00 m Panel with Gate



**2 x 3-Unit Stall Row**

Consisting of:  
14 x 3.00 m Panel  
6 x 3.00 m Panel with Gate



**Riding Arena 40 x 18 m**

Consisting of:  
36 x 3.00 m Panel  
1 x 3.00 m Panel with Gate  
1 x 3.00 m Swing Gate



**!** On long, straight sections drive one T-post each (length 1.82 m) in the ground between panels and link with chain





## Mobile Panel Shelters

Mobile horse stalls constructed of panels have proven their practicality over time. Tarpaulin covers expand their utility so that animals in the corral shelters are also protected from rain and sun. Open-air stall systems are now possible as well as pasture shelters.

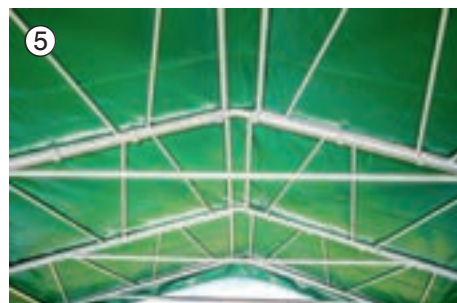
Choice of two variations:

- Panel Shelter 6.00 m x 3.60 m  
Order panels separately:  
4 x 310200 Panel 3.00 m  
1 x 310208 Panel 3.60 m with Gate  
1 x 310201 Panel 3.60 m
- Panel Shelter 3.00 m x 3.60 m  
Order panels separately:  
2 x 310200 Panel 3.00 m  
1 x 310208 Panel 3.60 m with Gate  
1 x 310201 Panel 3.60 m



The optimum weather protection for your horses

Simple installation: quick and easy to build up by just 2 persons



Wind protection netting for corral shelters suitable for the respective panel lengths (6.00 or 3.00 m) and the gable side.

Execution:

- Special mesh, colour green (other materials and colours available upon request)
- With eyelets on all sides, eyelet diameter 16 mm, eyelet spacing approx. 50 cm
- With bottom flap made of green tarpaulin
- Fastening to frame of covered panel stall and to lowest brace of the panel (not supplied)






The stability advantage: The roof construction is supported by four square tube posts each with wide base plates (3 x 3.6 m = 4 posts, 6 x 3.6 m = 6 posts)


Type	Ref.	Length	Height	Weight
Covered Mobile Panel Stall 6 m x 3.6 m w/o Panels	313052	6.00 x 3.60 m	3.10/2.60 m	383 kg
Covered Mobile Panel Stall 6 m x 3.6 m ind. Panels (4 x 310200, 1 x 310201, 1 x 310208)	313053	6.00 x 3.60 m	3.10/2.60 m	642 kg
Covered Mobile Panel Stall 3 m x 3.6 m w/o Panels	313042	3.00 x 3.60 m	3.10/2.60 m	211 kg
Covered Mobile Panel Stall 3 m x 3.6 m ind. Panels (2 x 310200, 1 x 310201, 1 x 310208)	313043	3.00 x 3.60 m	3.10/2.60 m	392 kg
Ground Peg 400 x 16 mm (Please order separately)	313070			
Solid Cover for gable side of mobile panel stall	313066	3.60 m	3.25 m	
Solid Cover for side parts of mobile panel stall, l = 3 m	313067	3.00 m	2.45 m	
Solid Cover for side parts of mobile panel stall, l = 6 m	313068	6.00 m	2.45 m	
Wind Protection Netting for gable side of mobile panel stall	313060	3.60 m	3.25 m	
Wind Protection Netting for side frame of mobile panel stall, l = 3 m	313061	3.00 m	2.45 m	
Wind Protection Netting for side frame of mobile panel stall, l = 6 m	313062	6.00 m	2.45 m	
Bungee Cord	335041			

Order separately: Gable side = 23 pieces, side frame 3.00 m = 22 pieces, side frame 6.00 m = 32 pieces

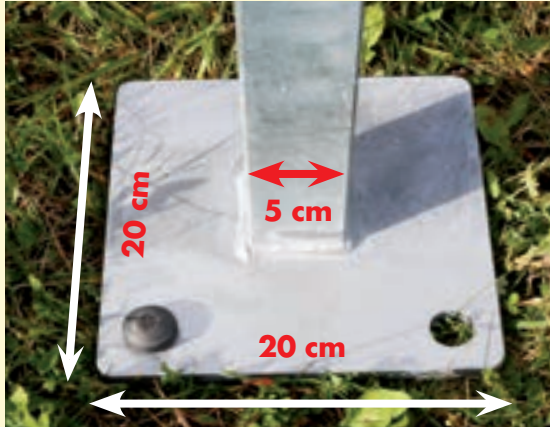
**!** It is imperative to pay attention to storm safety. Do not use without panels!



Square tube posts extend all the way to the ground for optimum stability



Ground Peg  
400 x 16 mm



Base plates provide a safe anchoring using ground pegs





# Panel Shelter Compact

The light pasture shelter for horses in round arch shape

- The roof construction is mounted on PATURA panels.
- Also ideal for storing machines or hay
- As additional weather protection for the sides and the gable, tarpaulins or windbreak nets with eyelets are available.
- Simple and quick assembly with 2 persons in about 2 hours
- High-quality tarpaulin 640 g/m<sup>2</sup>

Panel Shelter Compact 6.00 m x 3.60 m

Panel Shelter Compact 3.00 m x 3.60 m

Order panels separately:

- 4 x 310200 Panel 3.00 m
- 1 x 310208 Panel 3.60 m with Gate
- 1 x 310201 Panel 3.60 m

Order panels separately:

- 2 x 310200 Panel 3.00 m
- 1 x 310208 Panel 3.60 m with Gate
- 1 x 310201 Panel 3.60 m



Optimum protection against sun, rain and snow!



## Quick and easy to build up



Solid Cover gable side and side parts



T-Post as storm safety

Type	Ref.	Length	Height	Weight
Panel Shelter Compact 3.00 x 3.60 m	313080	3.00 x 3.60 m	3.25 m	105 kg
Panel Shelter Compact 6.00 x 3.60 m	313090	6.00 x 3.60 m	3.25 m	210 kg
Solid Cover for gable side of panel shelter	313081	3.60 m	3.25 m	
Solid Cover for side parts of panel shelter, l= 3 m	313082	3.00 m	1.66 m	
Solid Cover for side parts of panel shelter, l= 6 m	313083	6.00 m	1.66 m	
Wind Protection Netting for gable side of panel shelter	313084	3.60 m	3.25 m	
Wind Protection Netting for side frame of panel shelter, l= 3 m	313085	3.00 m	1.66 m	
Wind Protection Netting for gable side of panel shelter, l= 6 m	313086	6.00 m	1.66 m	
T-Post, green, l = 2.13 m, painted	172100			
Bungee Cord	335041			

Order separately: Gabel side = 26 pieces, side frame 3.00 m = 20 pieces, side frame 6.00 m = 30 pieces



It is imperative to pay attention to storm safety.

We always recommend to use a T-post 2.13 m at all 4 edges and to fix the whole construction to them with both chains.





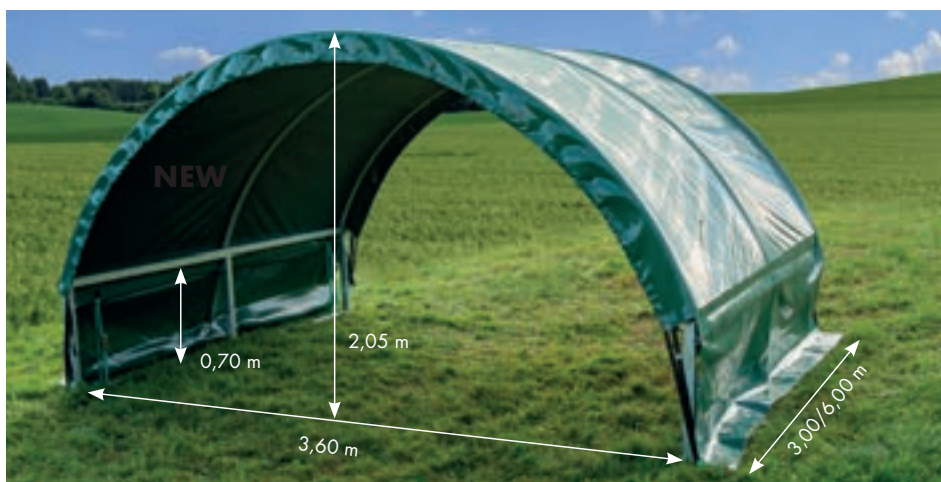
## Shelter for small animals

Your sheep and goats will find ideal protection from sun, wind and rain in the PATURA Small Animal Shelter with round arch. It can be set up in less than an hour and its inner height of over 2 m makes work easier for the livestock owner.

Type	Ref.	Length	Height	Weight
Small Animals Shelter 3.00 m x 3.60 m	313180	3.00 x 3.60 m	2.05 m	140 kg
Small Animals Shelter 6.00 m x 3.60 m	313190	6.00 x 3.60 m	2.05 m	240 kg
Solid Cover for gable side	313181	3.60 m	2.05 m	
Wind Protection Netting for gable side	313182	3.60 m	2.05 m	
Ground Peg 400 x 16 mm (Please order separately)	313070			
Bungee Cord	335041			

Order separately: Gable side = 15 pieces

- Simple and fast installation by 2 persons within 1 hour
- High-quality tarpaulin 640 g/m<sup>2</sup>
- As additional weather protection for the gable side we suggest a weather protection tarpaulin or a wind protection net



Base Plate with peg



**It is imperative to pay attention to storm safety. Please order ground pegs (8 pcs for 3 m version, 16 pcs for 6 m version) separately.**



**The advantages:**



Raised end tubes prevent the legs of animals that jump up slipping between the panels



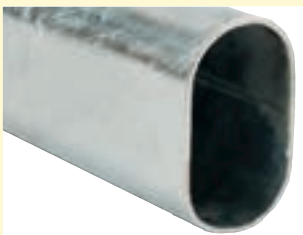
Skid-type legs provide optimum stability on the ground and allow the panels to be slid



A special chain lock for quick connection of panels even on uneven ground. With stainless steel screw link



Spring-loaded gate latch for secure closure of gate

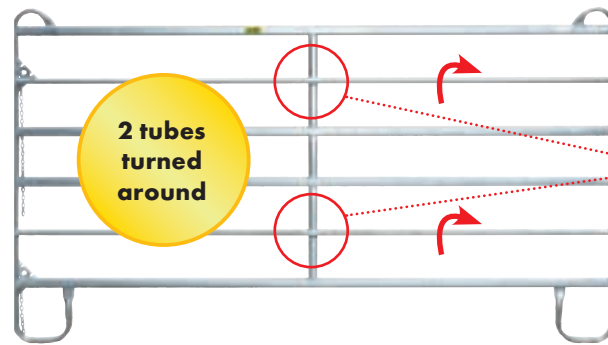


Special hot-rolled 50 x 30 x 1.5 mm oval tubing for the highest level of stability with low weight

# Fence Panels

1. Fields of application:

- Mobile handling systems for cattle
- Mobile stall systems for cattle and horses
- Round pens and riding areas for horses
- 6 base models at 3 heights from 1.35 to 1.85 m
- Panel-3: 3 tubes, the lightweight alternative for horses
- Panel-8: 8 tubes, 1.85 m high
- The well-established Panel-6: with more lateral stability due to optimised arrangement of the tubes
- Safety Horse Panel: highest safety for use in the stable and paddock



2. Wide choice of special versions for various applications:

- With Gate
- With Gate and Feed Front
- With Calf Creep
- With Treatment Gate

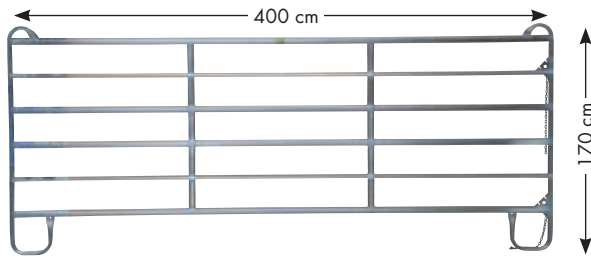
3. Wide range of accessories for a professional setup of cattle handling systems

**!** Fully hot-dip galvanised

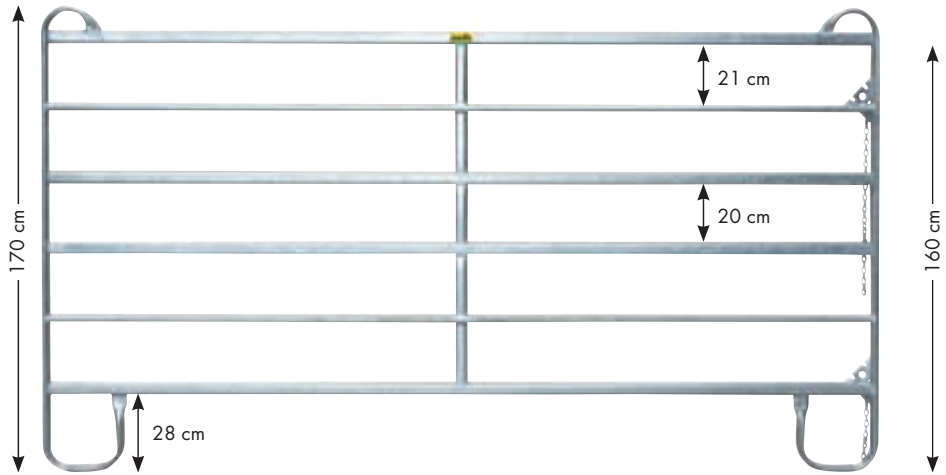
## PATURA Panels: recommended application

	Panel-3	Panel-5	Panel-6	Panel-8	Panel-8 Plus	Safety Horse Panel
<b>Cattle</b>						
Heavyweight / mediumweight breeds			✓✓	✓		
Lightweight breeds			✓✓			
Calves		✓✓	✓	✓		
Alleys			✓	✓	✓✓	
<b>Horses</b>						
Large horses	✓		✓	✓		✓✓
Small horses, foals		✓✓	✓			✓
Covered Mobile Panel Stalls		✓	✓			✓✓



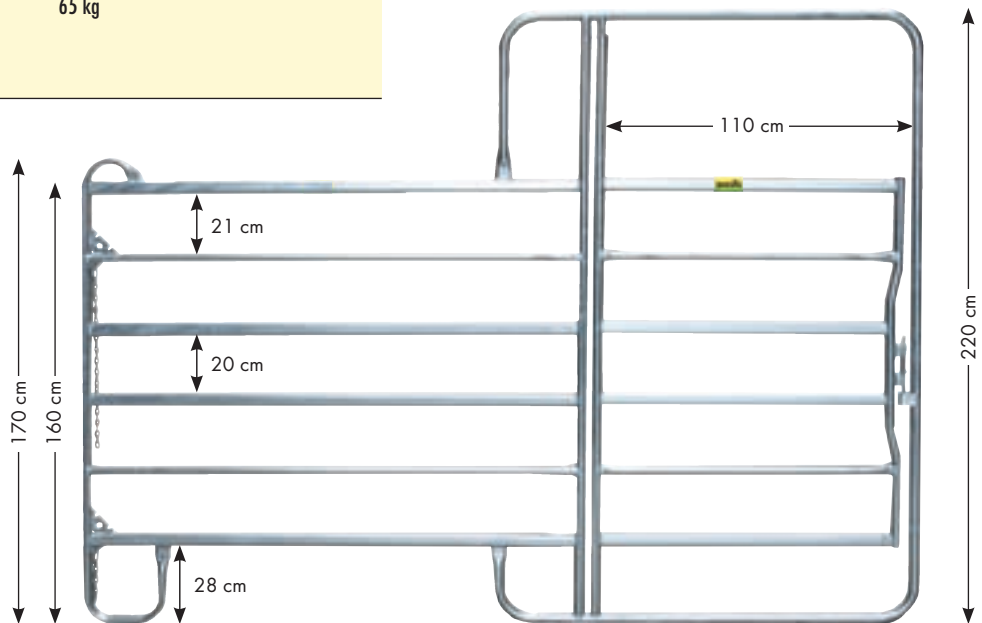
Type	Ref.	Weight	Description
<b>Panel-6 2.40 m</b> Width 2.40 m, height 1.70 m (1 central brace)	<b>310202</b>	33 kg	
<b>Panel-6 3.00 m</b> Width 3.00 m, height 1.70 m (1 central brace)	<b>310200</b>	39 kg	
<b>Panel-6 3.60 m</b> Width 3.60 m, height 1.70 m (2 central braces)	<b>310201</b>	47 kg	
<b>Panel-6 4.00 m</b> Width 4.00 m, height 1.70 m (2 central braces)	<b>310203</b>	51 kg	

**2 tubes turned around - Now with even more lateral stability**

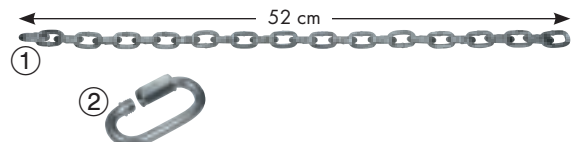


<b>Panel-6 with Gate 2.40 m</b> Width 2.40 m, height 2.20 m	<b>310204</b>	51 kg
<b>Panel-6 with Gate 3.00 m</b> Width 3.00 m, height 2.20 m	<b>310205</b>	57 kg
<b>Panel-6 with Gate 3.60 m</b> Width 3.60 m, height 2.20 m (1 central brace)	<b>310208</b>	65 kg

**2 tubes turned around - Now with even more lateral stability**



- ① Chain for Panel length 52 cm
- ② Screw Link 5 mm, stainless steel





Description

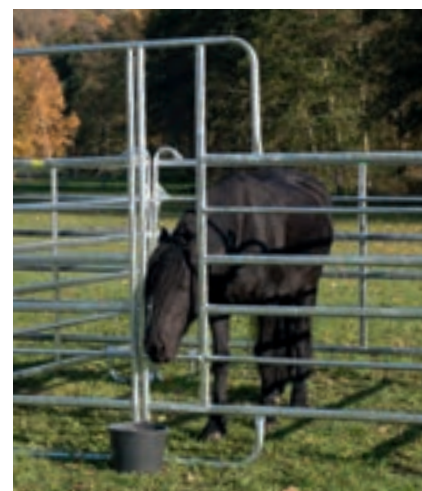
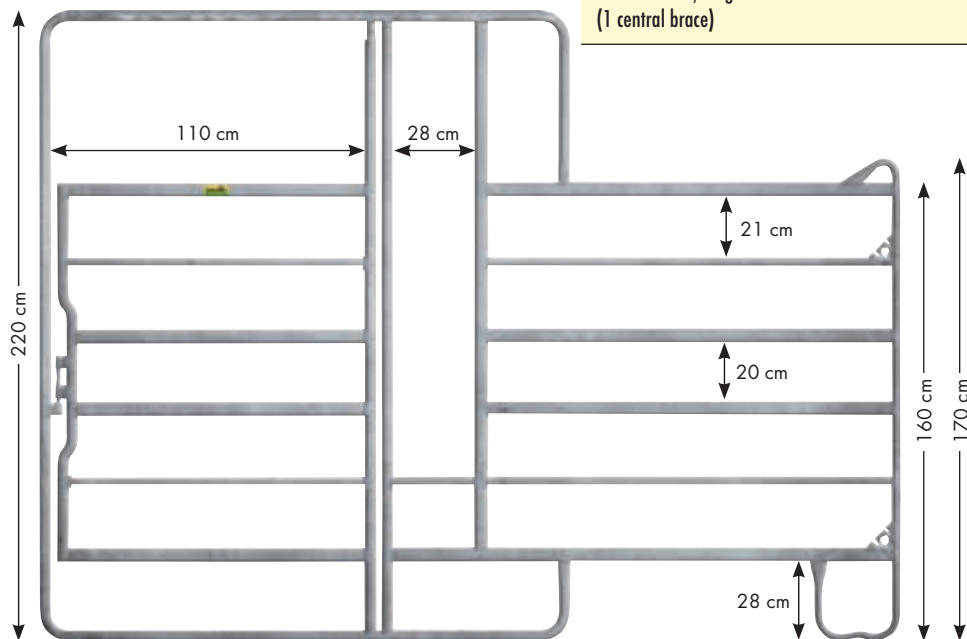
Type

Ref.

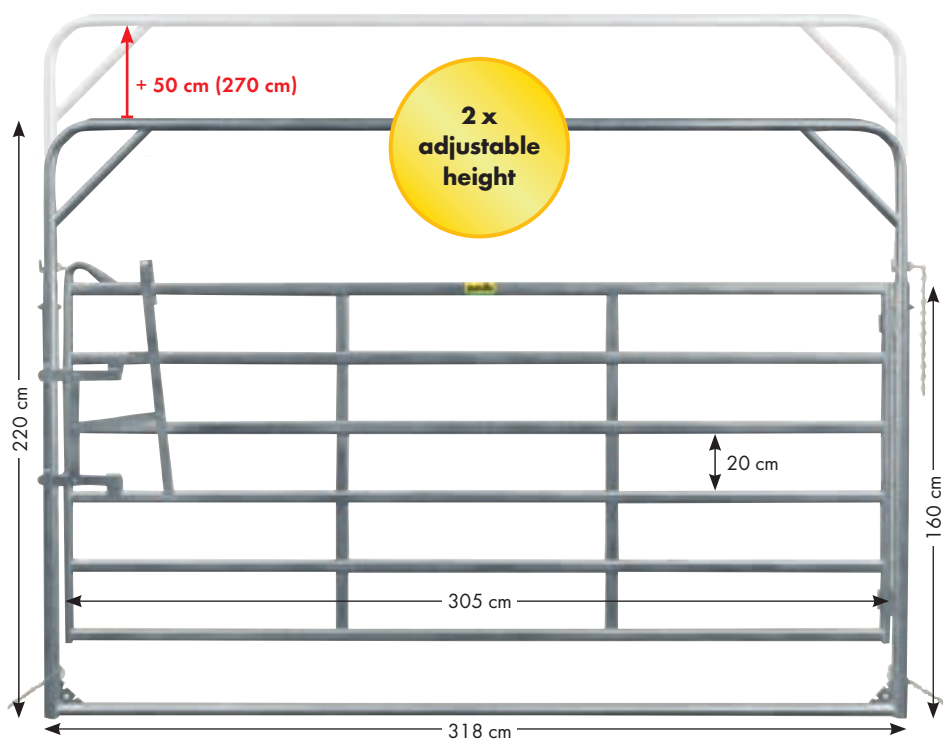
Weight

**2 tubes turned around - now with even more lateral stability**

<b>Panel-6 with Gate and Feed Front 2.40 m, 1 feeding slot</b> Width 2.40 m, height 2.20 m	<b>310434</b>	53 kg
<b>Panel-6 with Gate and Feed Front 3.00 m, 1 feeding slot</b> Width 3.00 m, height 2.20 m	<b>310435</b>	59 kg
<b>Panel-6 with Gate and Feed Front 3.60 m, 1 feeding slot</b> Width 3.60 m, height 2.20 m (1 central brace)	<b>310436</b>	67 kg



<b>Swing Gate-6</b> Width 3.18 m (outer frame) / 3.05 (gate), height 2.20 m / 2.70 m, clear tubing distance 20 cm	<b>310207</b>	86 kg
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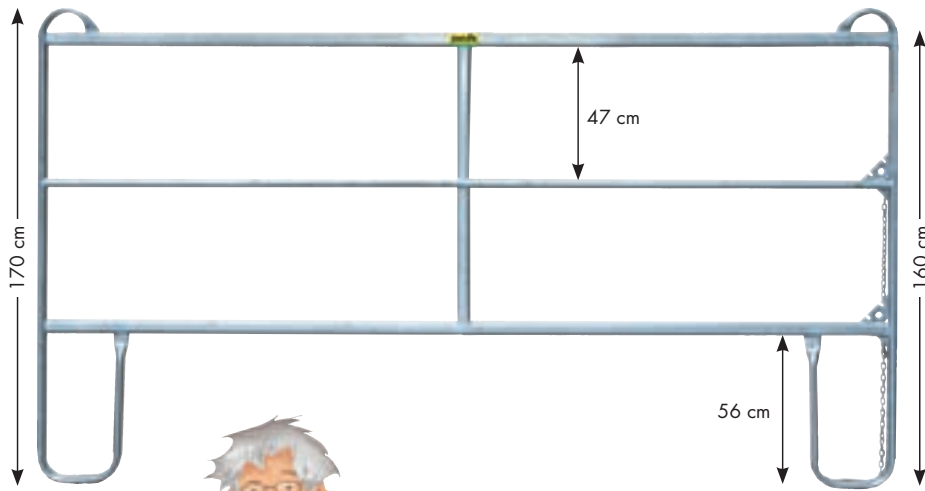


Type	Ref.	Weight	Description
<b>Panel-5 2.40 m</b> Width 2.40 m, height 1.45 m (1 central brace)	<b>310412</b>	27 kg	
<b>Panel-5 3.00 m</b> Width 3.00 m, height 1.45 m (1 central brace)	<b>310410</b>	33 kg	
<b>Panel-5 3.60 m</b> Width 3.60 m, height 1.45 m (2 central braces)	<b>310411</b>	39 kg	
<b>Panel-5 with Gate 2.40 m</b> Width 2.40 m, height 2.20 m	<b>310414</b>	47 kg	
<b>Panel-5 with Gate 3.00 m</b> Width 3.00 m, height 2.20 m	<b>310415</b>	52 kg	
<b>Panel-5 with Gate 3.60 m</b> Width 3.60 m, height 2.20 m (1 central brace)	<b>310418</b>	58 kg	

- ① **Hinge for Panels** **310260**  
For mounting Panels to the wall and on the ground screws included
- ② **Clamp Connector for panels** **310262**  
For a stable connection of panels
- ③ **Bucket Holder, simple** **334028** 1.80 kg  
Diam. 280 mm, for mounting onto hurdles and panels or tubing up to 35 mm
- ④ **Bucket Holder, double** **334029** 2.80 kg  
Diam. 280 mm, for mounting onto hurdles and panels or tubing up to 35 mm
- ⑤ **Feeding Bowl 5 l, Ø 28 cm** **361450**
- Feeding Bowl 8 l, Ø 28 cm** **361440**
- ⑥ **Stainless Steel Feeding Bowl 6 l, Ø 28 cm** **361445**

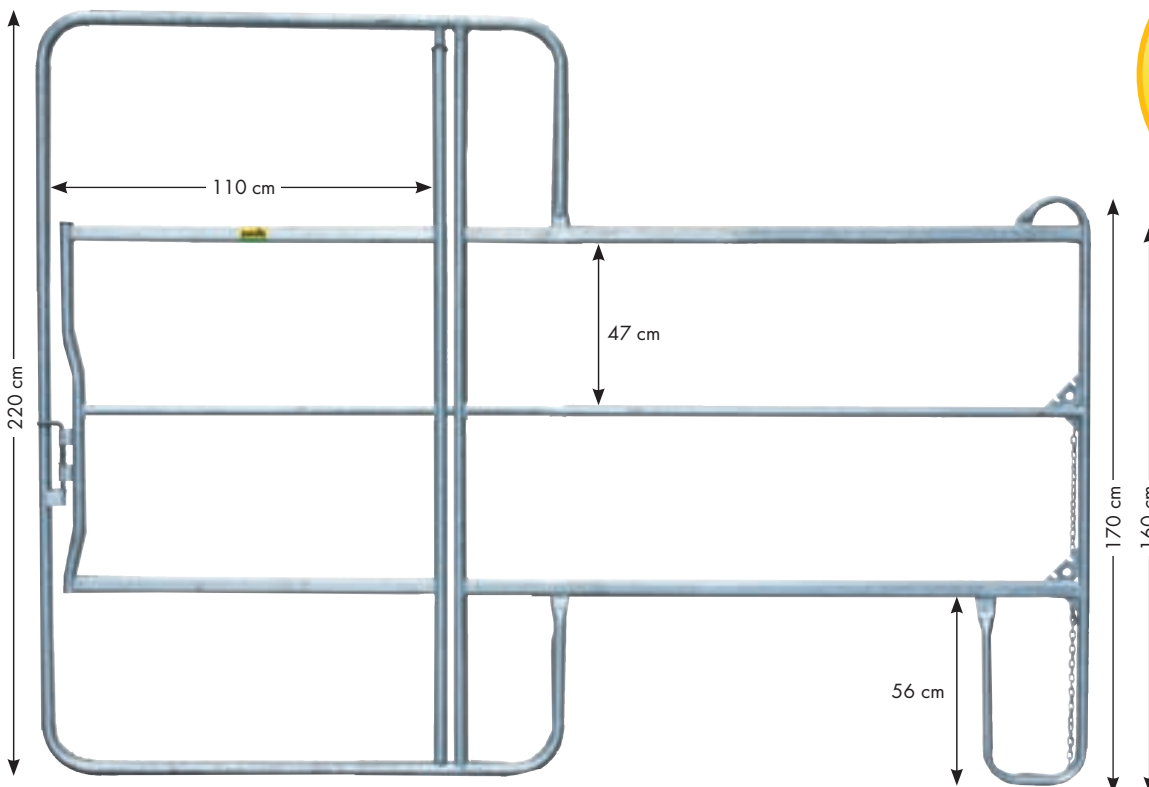


Description	Type	Ref.	Weight
	<b>Panel-3 2.40 m</b> Width 2.40 m, height 1.70 m (1 central brace)	310243	22 kg
	<b>Panel-3 3.00 m</b> Width 3.00 m, height 1.70 m (1 central brace)	310240	25 kg
	<b>Panel-3 3.60 m</b> Width 3.60 m, height 1.70 m (2 central braces)	310241	30 kg



The lightweight alternative for horses

<b>Panel-3 with Gate 3.00 m</b> Width 3.00 m, height 2.20 m	310242	44 kg
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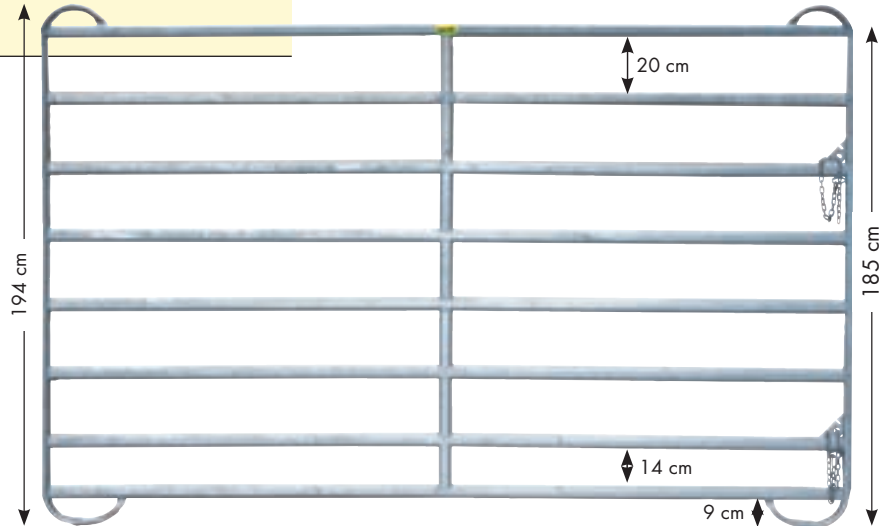
Type	Ref.	Weight	Description
<b>Panel-8 2.40 m</b> Width 2.40 m, height 1.94 m (1 central brace)	<b>310245</b>	42 kg	
<b>Panel-8 3.00 m</b> Width 3.00 m, height 1.94 m (1 central brace)	<b>310246</b>	50 kg	
<b>Panel-8 3.60 m</b> Width 3.60 m, height 1.94 m (2 central braces)	<b>310247</b>	60 kg	

**Application recommendation:**

- For the working alley
- For medium and heavy cattle
- For large horses
- For covered mobile panel stalls

**Difference from Panel-6:**

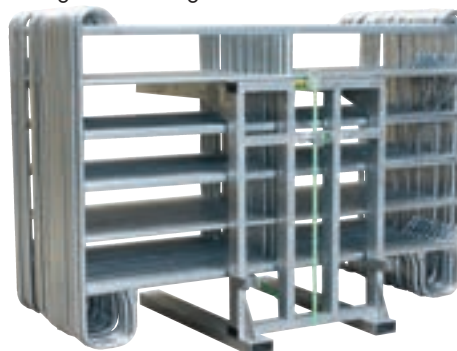
- One additional rail on top: harder to jump over
- One additional rail at bottom: harder for livestock to dislodge - especially important at the working alley



<b>Panel-8 with Gate 3.00 m</b> Width 3.00 m, height 2.20 m	<b>310248</b>	67 kg	
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<b>Panel Transport Frame</b>	<b>310250</b>	128 kg	
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- Safe and easy transport of Panel-5, Panel-6 and Panel-8 and Safety Horse Panel (with 3-point-linkage or pallet fork)
- New: with securing mechanism to protect Panels against sliding sideways
- The panels can be stored on the transport frame: no loading or unloading at the farm necessary
- Holds up to 20 panels
- Dimensions (d x w x h): 131 x 96 x 139 cm
- Including lashing strap
- Not suitable for Panels with Gate or Feed Front





Description

Type

Ref.

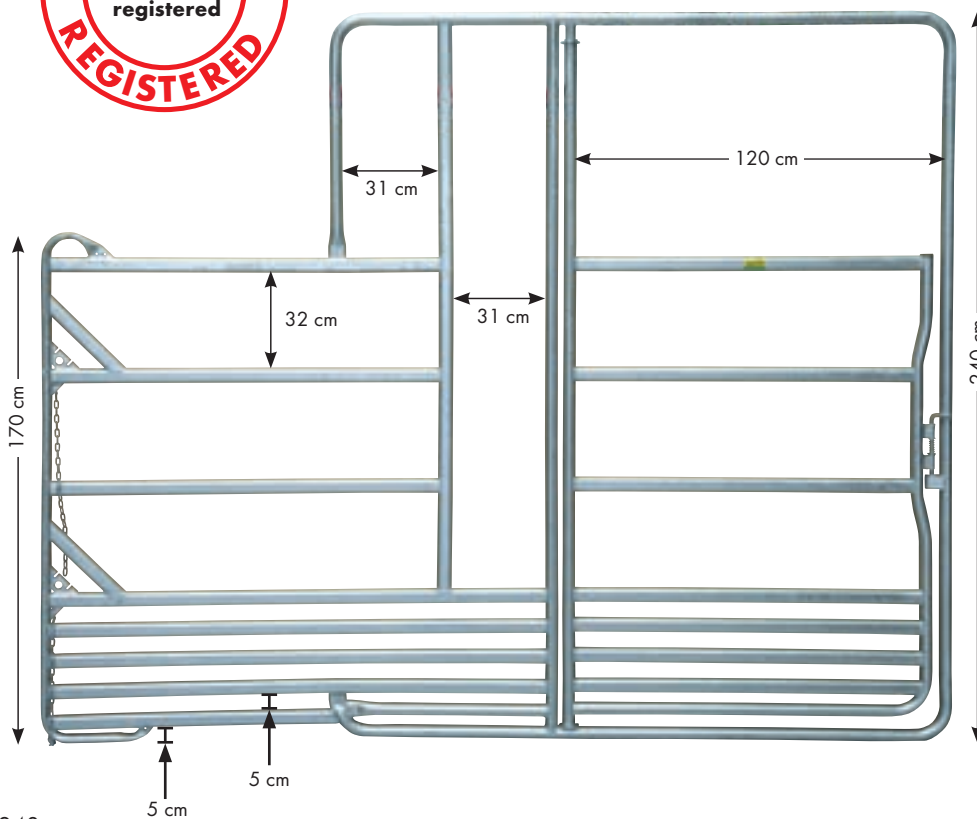
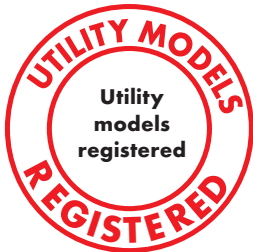
Weight

**Safety Horse Panel  
with gate and feed space**  
Width 3.00 m, height 2.40 m

**310274**      70 kg


**Safety Horse Panel  
with gate and feed space**  
Width 3.60 m, height 2.40 m (1 centre brace)

**310275**      79 kg

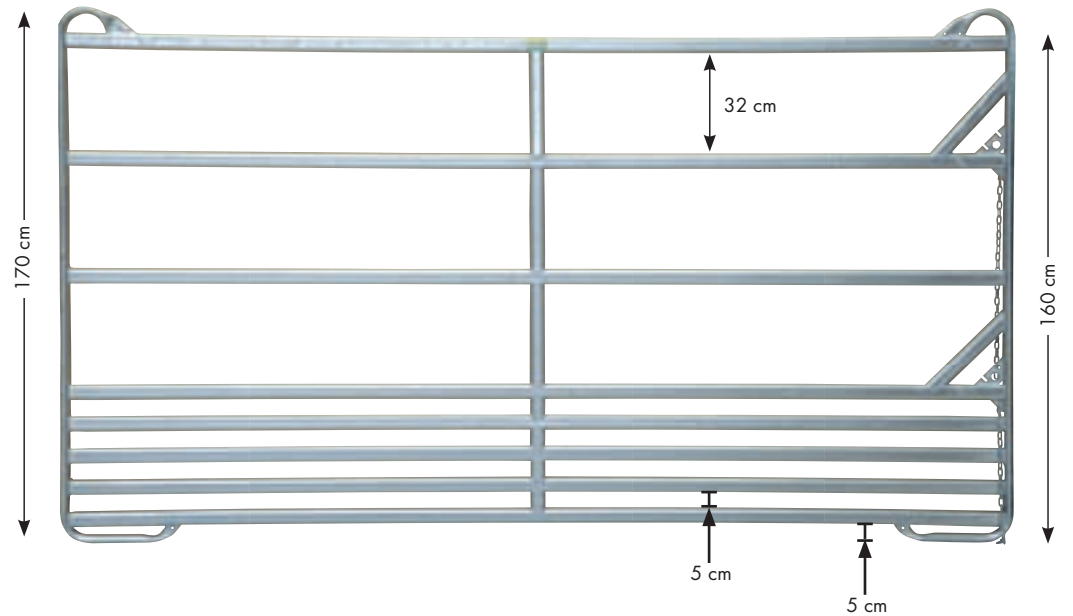


- All pipe spacings in accordance with the guidelines for horse husbandry (BMEL)
- Urgently recommended for permanent installation of panels
- No stepping under the lowest tube
- Large pipe spacings in the upper area (including feed front); No risk of getting stuck
- Additional coverage of sharp edges
- Extra high gate
- Extra wide passage



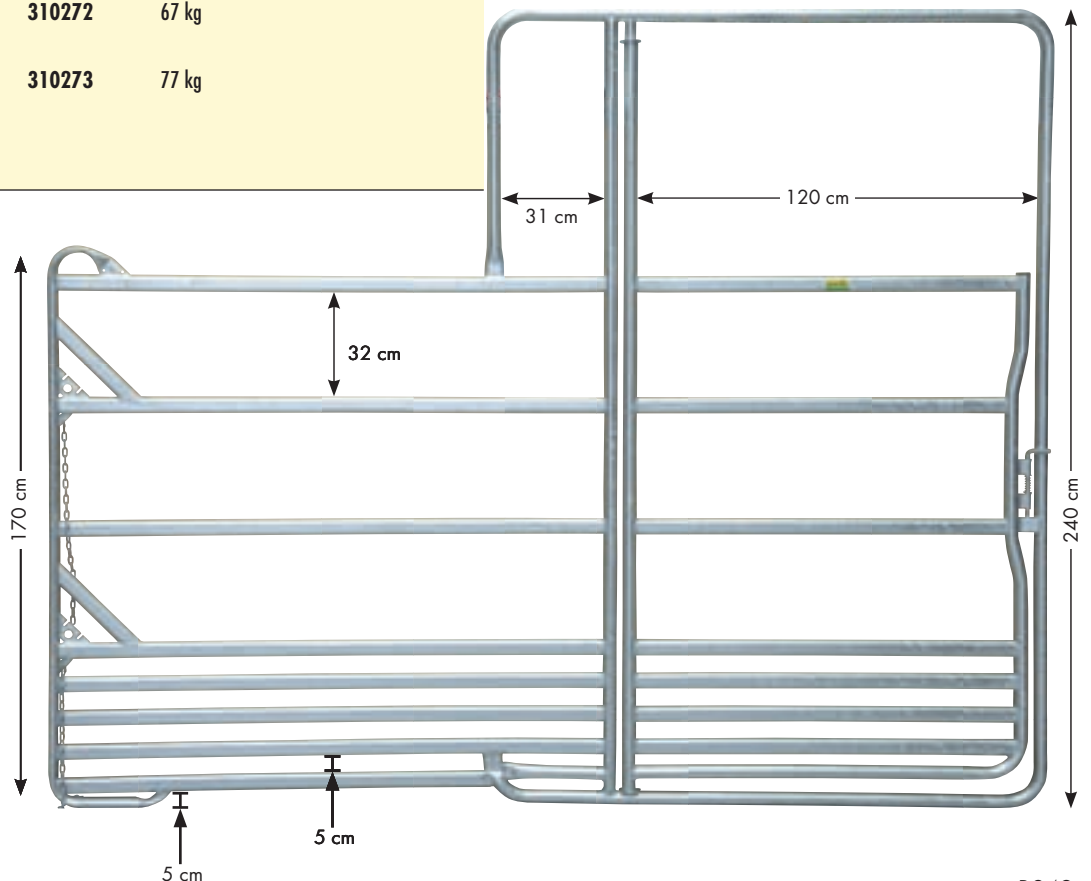
Type	Ref.	Weight	Description
<b>Safety Horse Panel</b> Width 3.00 m, height 1.70 m (1 centre brace)	<b>310270</b>	48 kg	
<b>Safety Horse Panel</b> Width 3.60 m, height 1.70 m (2 centre braces)	<b>310271</b>	58 kg	

- All pipe spacings in accordance with the guidelines for horse husbandry
- Urgently recommended for permanent installation of panels
- Puncture-proof in the lower area
- Large pipe spacings in the upper area / No risk of getting stuck
- Additional coverage of sharp edges

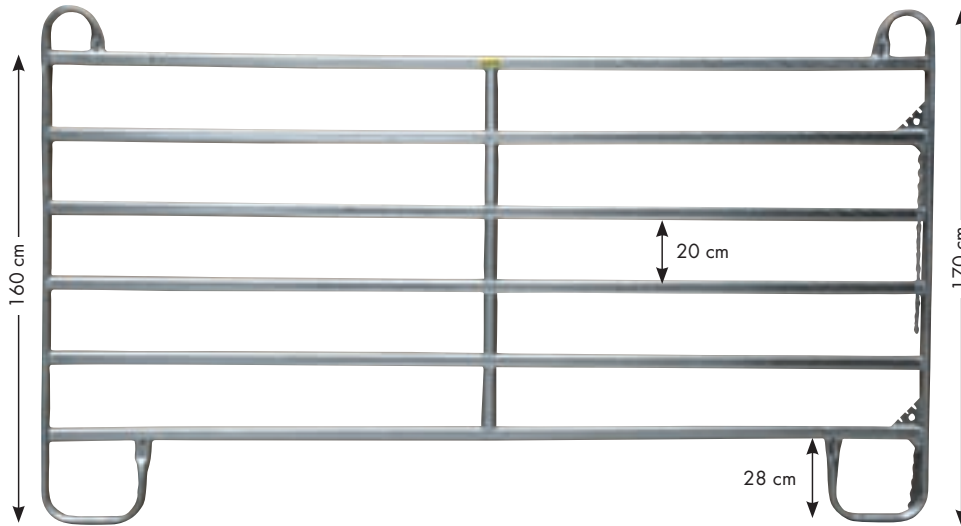


<b>Safety Horse Panel with gate</b> Width 3.00 m, height 2.40 m	<b>310272</b>	67 kg	
<b>Safety Horse Panel with gate</b> Width 3.60 m, height 2.40 m (1 centre brace)	<b>310273</b>	77 kg	

- All pipe spacings in accordance with the guidelines for horse husbandry (BMEL)
- Urgently recommended for permanent installation of panels
- No stepping under the lowest tube
- Large pipe spacings in the upper area (including feed front); No risk of getting stuck
- Additional coverage of sharp edges
- Extra high gate
- Extra wide passage

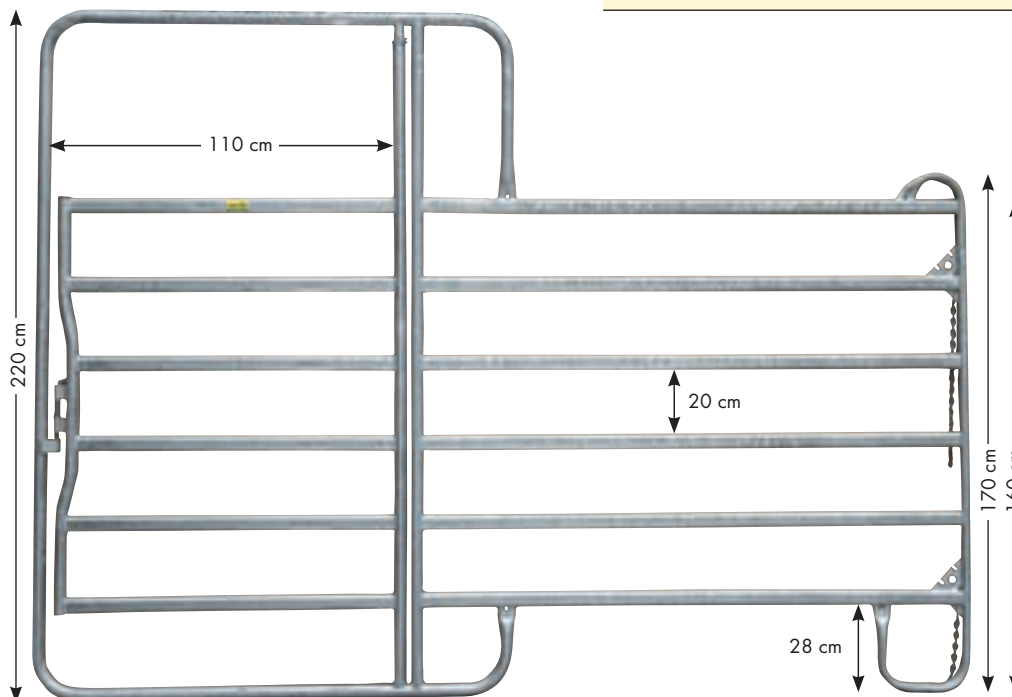


Description	Type	Ref.	Weight
<b>Panel Compact 2.40 m</b> Width 2.40 m, height 1.70 m (1 central brace)		<b>310402</b>	28 kg
<b>Panel Compact 3.00 m</b> Width 3.00 m, height 1.70 m (1 central brace)		<b>310400</b>	32 kg
<b>Panel Compact 3.60 m</b> Width 3.60 m, height 1.70 m (2 central braces)		<b>310401</b>	39 kg



- Panels made of special hot-rolled mm oval tubing
- Chain lock incl.
- Hot-dip galvanised
- High flexibility
- Low weight

<b>Panel Compact with Gate 2.40 m</b> Width 2.40 m, height 2.20 m	<b>310404</b>	47 kg
<b>Panel Compact with Gate 3.00 m</b> Width 3.00 m, height 2.20 m	<b>310405</b>	52 kg
<b>Panel Compact with Gate 3.60 m</b> Width 3.60 m, height 2.20 m (1 central brace)	<b>310408</b>	58 kg



- Panels made of special hot-rolled oval tubing
- Gate passage height: 2.10 m
- Gate passage width: 1.10 m
- Chain lock incl.
- Spring loaded gate latch for secure closure of gate
- Hot-dip galvanised
- High flexibility
- Low weight



Type	Ref.	Weight	Description
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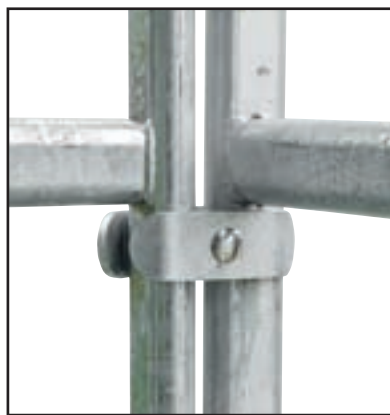
**Clamp Connector for panels**  
For a stable connection of panels

310262

- Fits all PATURA Panels
- For the fixed connection two Panels (oval tubes) or one Panel with gate (round tube) with one Panel (oval tube)



**!** We recommend the use of two panel connectors to connect two elements.



For a high level of animal safety, we recommend mounting the panel connectors below the horizontal tubes of the panels.

**Hinge for Panels**  
For mounting Panels to the wall and on the ground  
screws included

310260

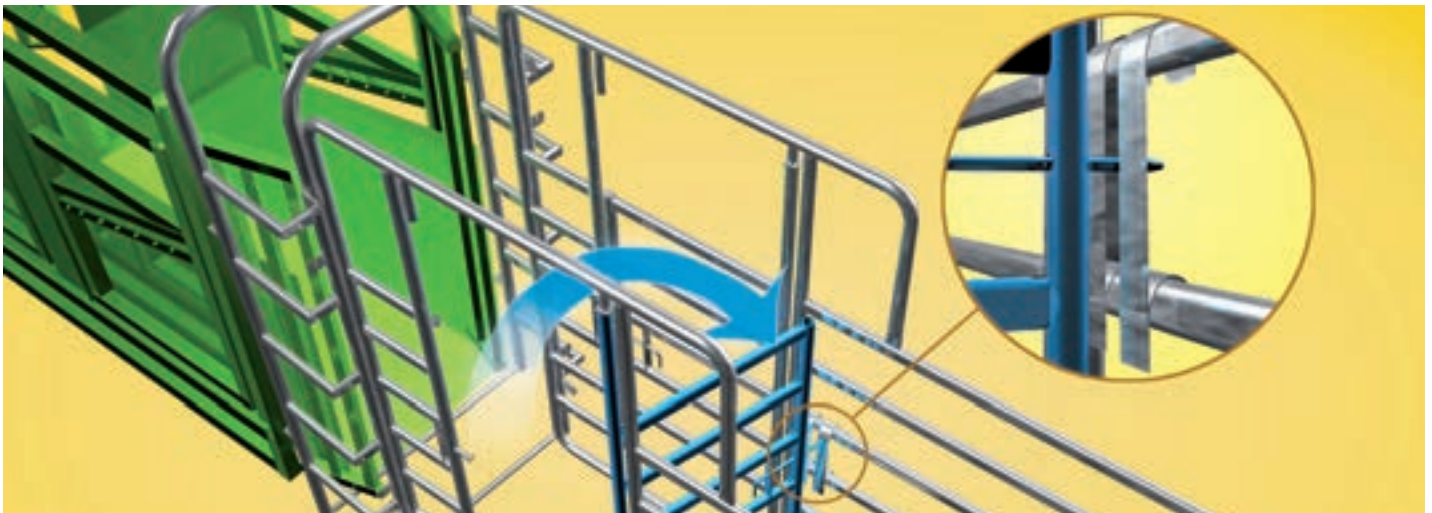


Wall mounted Panel with Gate (round tubing)

Wall mounted Panel (oval tubing)



If the Panels are used to be permanently installed, we recommend that they will be fastened so that they cannot be lifted. This prevents horses from stepping under the lowest tube. We recommend using e.g. hinges for panels to anchor them to the ground. For optimum clamping, use screws with hexagonal screw heads for wall or floor mounting.



Description

Type

Ref.

Weight

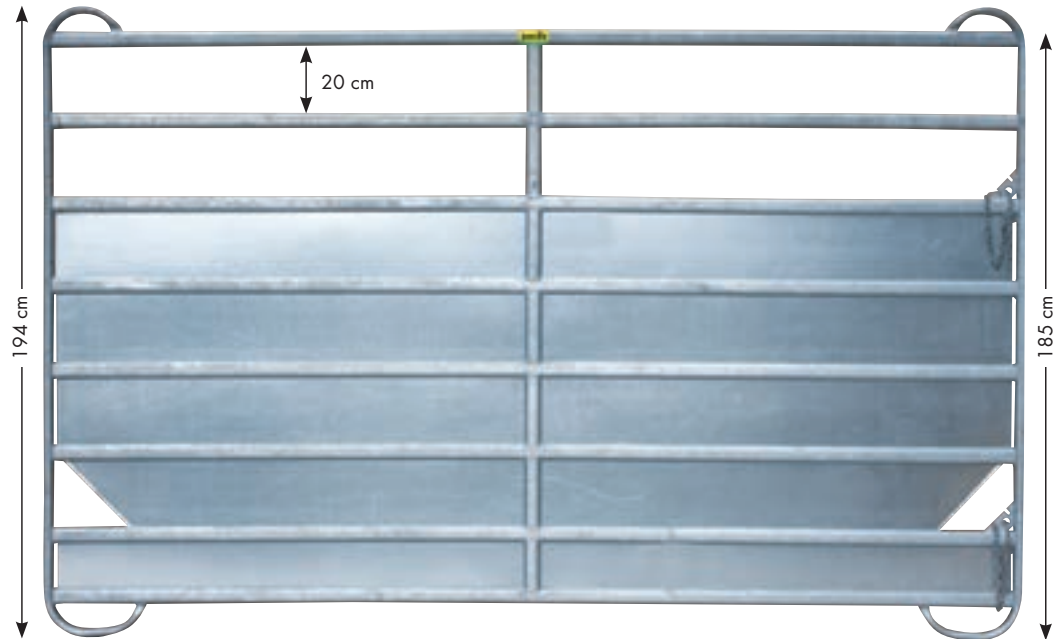
	<p><b>Panel-6 with Treatment Gate 3.00 m</b> Width 3.00 m, height 2.20 m</p> <p>① <b>Screw-On Lock Bracket for panels</b></p>	<p><b>310212</b></p> <p><b>310213</b></p>	<p><b>63 kg</b></p> <p><b>1 kg</b></p> <ul style="list-style-type: none"> <li>• With 2 Panel-6 with treatment gate + 1 frame for working alley (310110) a treatment cage can be set up in the working alley (width 70 cm)</li> <li>• The gate can be installed left or right hinged</li> <li>• Accessories: screw-on lock bracket (310213) is required to lock the treatment gate when a panel without gate is installed in the working alley opposite the Panel-6 with treatment gate</li> </ul>
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	<p><b>Panel-6 with Calf Creep 3.00 m</b> Width 3.00 m, height 1.70 m</p>	<p><b>310209</b></p> <ul style="list-style-type: none"> <li>• Allows the installation of a separate section for calves even on pastures</li> <li>• 2 bars to narrow or to shut off the calf creep</li> </ul>
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Type	Ref.	Weight	Description
<b>Panel-8 Plus 2.40 m</b> With sheet metal lining Width 2.40 m, height 1.94 m	310220	66 kg	
<b>Panel-8 Plus 3.00 m</b> With sheet metal lining Width 3.00 m, height 1.94 m	310221	81 kg	

- Ideal for optimum animal passage through the working alley
- Quieter animal traffic through optical barrier to the herd
- Sheet metal lining prevents calves and young stock from pushing their heads through
- 25 cm higher than standard panels: prevents animals from jumping up



<b>Panel-8 Plus with Gate 3.00 m</b> With sheet metal lining Width 3.00 m, height 2.20 m	310225	96 kg	
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- Ideal for optimum animal passage through the working alley
- Quieter animal traffic through optical barrier to the herd
- Sheet metal lining prevents calves and young stock from pushing their heads through
- 25 cm higher than standard panels: prevents animals from jumping up





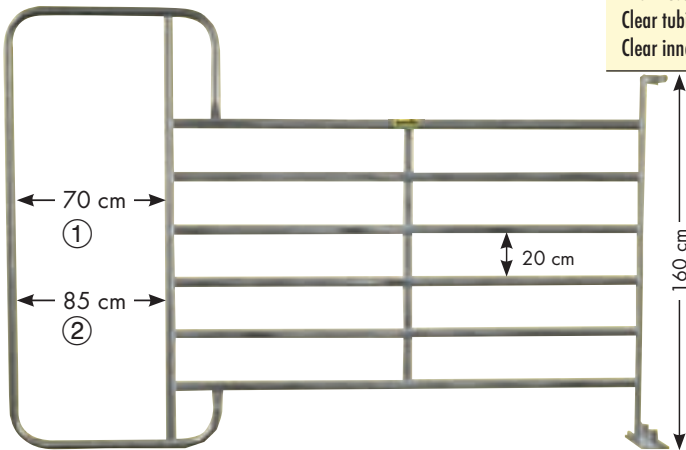
Description

Type

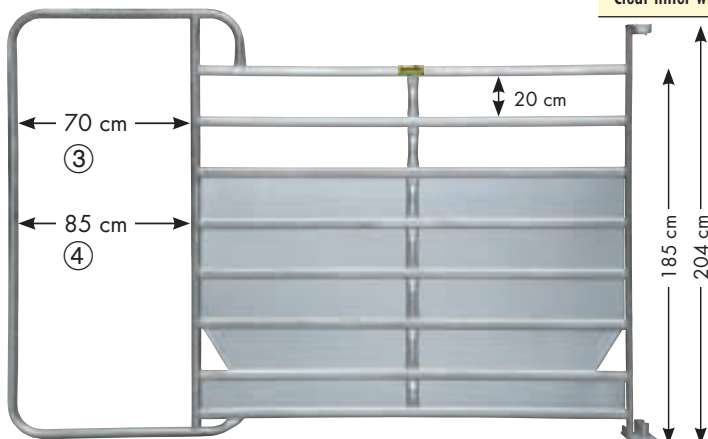
Ref.

Weight

- |  |        |       |
|--|--------|-------|
| <p>① <b>Panel-6 with Alley Frame</b><br/>                     Width 3.05 m, height 2.10 m<br/>                     Clear tubing distance 20 cm<br/>                     Clear inner width when installed: 70 cm</p>    | 310206 | 48 kg |
| <p>② <b>Panel-6 with Alley Frame XL</b><br/>                     Width 3.05 m, height 2.10 m<br/>                     Clear tubing distance 20 cm<br/>                     Clear inner width when installed: 85 cm</p> | 310223 | 46 kg |

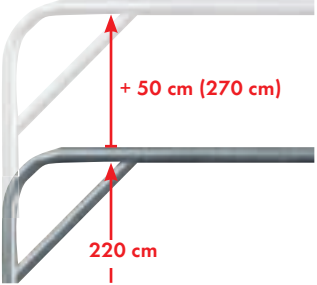
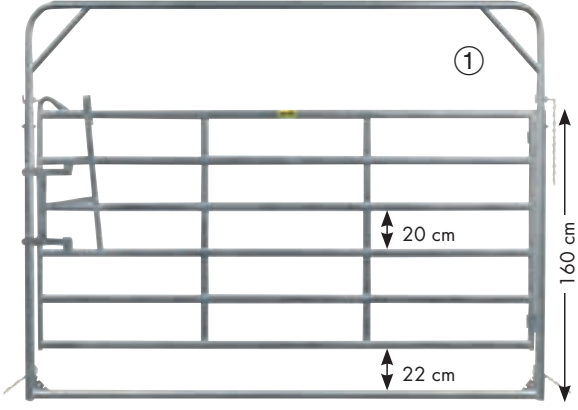
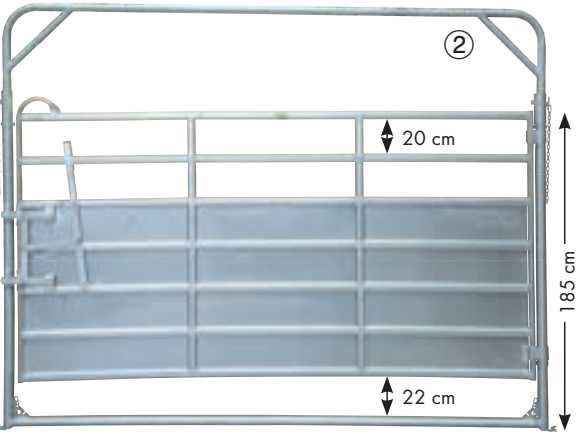
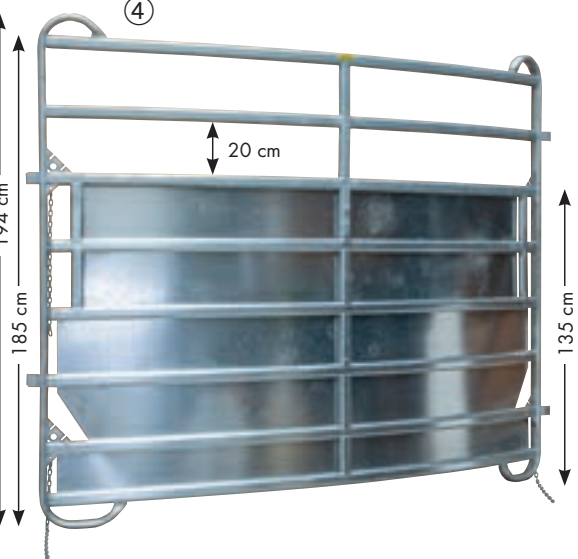
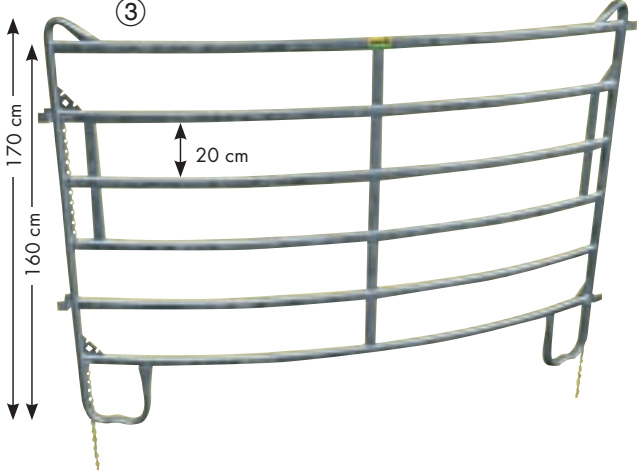



- |  |        |       |
|--|--------|-------|
| <p>③ <b>Panel-8 with Alley Frame Plus</b><br/>                     With sheet metal lining<br/>                     Width 3.05 m, height 2.10 m<br/>                     Clear tubing distance 20 cm<br/>                     Clear inner width when installed: 70 cm</p>    | 310256 | 79 kg |
| <p>④ <b>Panel-8 with Alley Frame XL Plus</b><br/>                     With sheet metal lining<br/>                     Width 3.05 m, height 2.10 m<br/>                     Clear tubing distance 20 cm<br/>                     Clear inner width when installed: 85 cm</p> | 310255 | 76 kg |



**Quieter animal traffic through optical barrier to the herd**



Type	Ref.	Weight	Description
<p>① <b>Swing Gate-6</b> Width 3.18 m (outer frame) / 3.05 (gate), height 2.20 m / 2.70 m clear tubing distance 20 cm</p>	310207	86 kg	 
<p><b>2 x adjustable height</b></p>			
<p>② <b>Swing Gate-8 Plus</b> With sheet metal lining Width 3.18 m (outer frame) / 3.05 m (gate) Height 2.20 m Clear tubing distance 20 cm</p>	310257	120 kg	
<p><b>Quieter animal traffic through optical barrier to the herd</b></p>			
<p>③ <b>Curved Panel-6</b> Width 2.44 m, height 1.70 m Clear tubing distance 20 cm</p>	310210	44 kg	
<p>④ <b>Curved Panel-8 Plus</b> With sheet metal lining Width 2,44 m, height 1.94 m Clear tubing distance 20 cm</p>	310227	70 kg	<p><b>Quieter animal traffic through optical barrier to the herd</b></p> 
			
<p><b>Stabilising Bar</b> Nominal length 3.05 m use with curve panel to stabilise crowding pen</p>	310211	7 kg	



Description

Type

Ref.

Weight



① **Frame for working alley**  
Width 0.88 m, height 2.05 m,  
clear passage width between the  
panels in the working alley: 70 cm

310110

16 kg

② **Frame for working alley XL**  
Width 1.03 m, height 2.05 m,  
clear passage width between the  
panels in the working alley: 85 cm

310112

20 kg



③ **Frame with Sliding Gate**  
Width 0.90 m, height 2.05 m  
Clear passage width when installed: 70 cm  
max width in open position: 150 cm

310108

64 kg



④ **Frame with Sliding Gate XL**  
Width 1.18 m, height 2.08 m  
Clear passage width when installed 85 cm  
max width in open position: 208 cm

302305

106 kg





Type	Ref.	Weight	Description
<b>Connecting Cage</b> Allows easy opening of the rear gate of the crush A5000 and the safe connection of the crush to the working alley, 2 connecting rods incl., extends the working alley by 48 cm, Clear passage width when installed 70 cm	310104	40 kg	
<b>① Treatment Cage</b> Clear inner width when installed: 70 cm Double swing gate allows safe access from behind to the animal in the crush, as the working alley is blocked off to the rear Extends the working alley by 80 cm	310103	75 kg	
<b>② Treatment Cage XL</b> same as above, but clear inner width when installed is 85 cm	310106	84 kg	
<b>Hoof Bath</b> 200 x 85 x 16 cm	351010	19.5 kg	
<b>Hoof Bath</b> 300 x 100 x 18 cm	351020	31 kg	

**!** Allows safe connection to the crush A5000

- Made of impact-resistant, UV-stabilised polyethylene
- Lozenge-shaped pattern on the tray base to ensure tread safety and optimum spread of the hooves



## The PATURA Cattle Crush A5000

### 12 advantages that will convince you

- Advantage 1:** Bulk Gate
- Advantage 2:** Variable neck width
- Advantage 3:** Headbail Units
- Advantage 4:** 4 large doors
- Advantage 5:** Completely safe operation
- Advantage 6:** Optimised access to the animal
- Advantage 7:** 3-Point Linkage
- Advantage 8:** Large release opening
- Advantage 9:** Comfortable Belly Strap Winch
- Advantage 10:** Front Foot Winch
- Advantage 11:** Rump Bar
- Advantage 12:** Hind Foot Winch



**Especially safe and comfortable due to professional winches**

The ideal crush for cattle on pasture: safe for man and animal



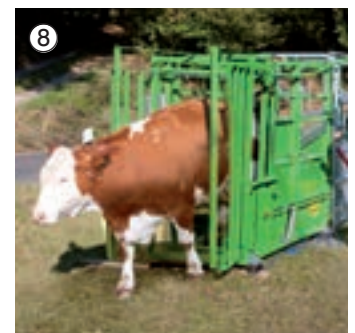
1 Bulk gate and central one-handed operation for safe capture



2 The neck width can be readily adjusted by means of a crank



7 Transportable using linkage draw bar and upper link



8 Release of the animals through wide front opening





The PATURA cattle crush with the electronic Tru-Test scales, consisting of the indicator with digital display and 2 load bars (see "Weighing Systems")



3 The headbail holds all sizes of animals



4 4 large gates allow access to all parts of the animal



5 All work on the head of the animal is done in complete safety



6 Optimised access to the animal for (e.g.) parasite treatment



9 A comfortable belly strap winch for easy holding and release of the animals



10 Recoilless front foot winch for easy lifting the front feet



11 Safe restraint of the hind foot by a fixing bar



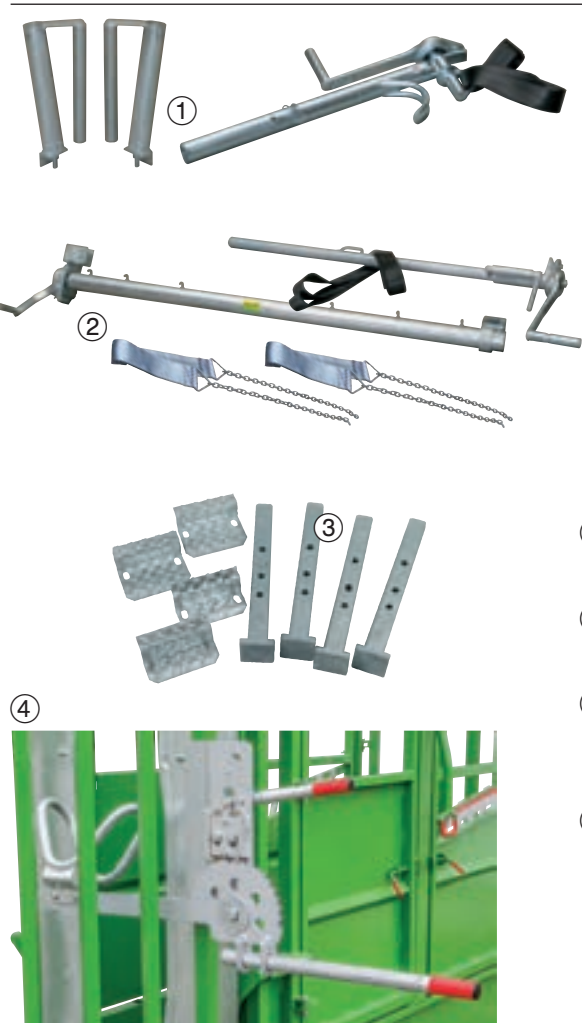
12 Recoilless hind foot winch for easy lifting the hind feet

Description

Type

Ref.

Weight



**Cattle Crush A5000**

4 side gates, baulk gate,  
3-point linkage

**302402**

544 kg

**Cattle Crush A5000 V**

same as above, but hot-dip galvanised frame,  
floor and gates

**302403**

566 kg

- Sturdy frame of 50 x 50 mm steel tubing, base of anti-slip steel plate
- Adjustable headbail with safety baulk gate
- Automatically sliding back stop
- Side 3-point linkage for draw bar
- Prepared for later addition of hoof care equipment
- Inner dimensions: length 2.20 m, width 0.82 m, height 1.65 m
- Outer dimensions: length 2.95 m (3.35 m with open door), width 1.25 m, height 1.90 m
- Also available with right-sided operation on request

① **Front Foot Winch with Two Adaptors**

With strap for hoof care crush

**300011**

12 kg

② **Hoof Care Kit for A5000**

For retrofitting belly strap winch and hind foot winch with straps

**30250001**

31 kg

③ **Mounting Feet**

Adjustable, with mounting plates  
for load bars HD5T

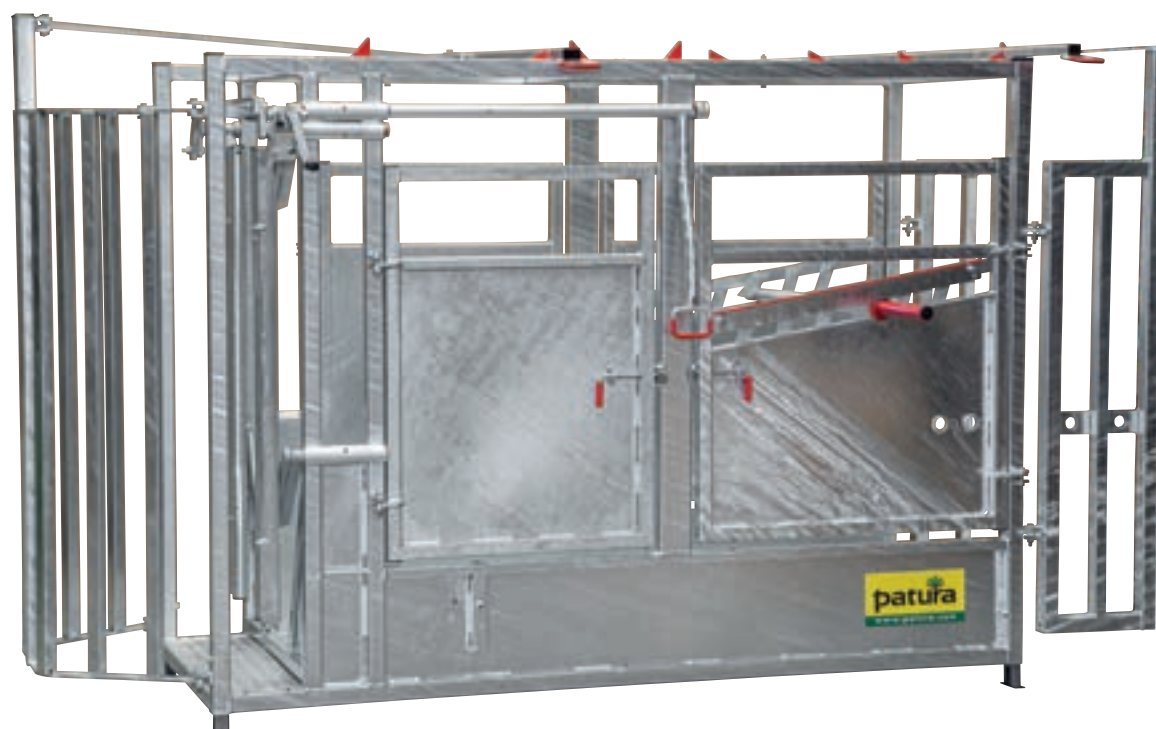
**303009**

10 kg

④ **Head Fixation for A5000, A8000, Stunning Box302408**

30 kg

- Allows an easy head lifting
- Long lever for head lifting without effort
- Reliable, secure fixing
- Safe treatment at the animal
- Besides others it's for drug administration, treatments, eartag applications, nose ring applications
- Attaches to the frame of the Cattle Crush (incl. mounting supplies)



Secure attachment of baulk gate

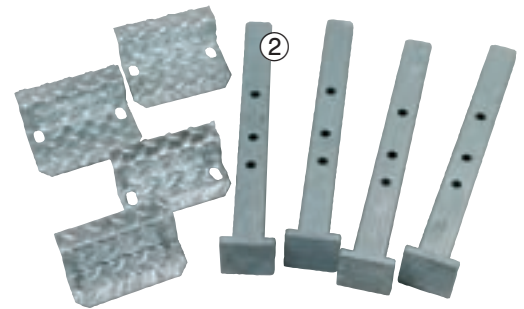
Secure guiding of rump bar



Type	Ref.	Weight	Description
<b>Cattle Crush A5000 KW, hoof care</b> 4 side gates, baulk gate, 3-point linkage incl. front foot winch	302510	587 kg	
<b>Cattle Crush A5000 KVW, hoof care</b> same as KW, but hot-dip galvanised frame, floor and gates	302502	609 kg	

- Sturdy frame of 50 x 50 mm steel tubing, base of anti-slip steel plate
- Adjustable headbail with safety baulk gate
- Automatically sliding back stop
- Side 3-point linkage for draw bar
- Hoof care: comfortable belly strap winch with double belly straps, hind foot winch with foot strap, front foot winch
- Inner dimensions: length 2.20 m, width 0.82 m, height 1.65 m
- Outer dimensions: length 2.95 m (3.35 m with open door), width 1.25 m, height 1.90 m
- Also available with right-sided operation on request

① <b>Front Foot Winch</b> With strap for hoof care crush	310011	10 kg
② <b>Mounting Feet</b> Adjustable, with mounting plates for load bars HD5T	303009	10 kg



Completely recoilless winches



Secure attachment of baulk gate



Secure guiding of rump bar



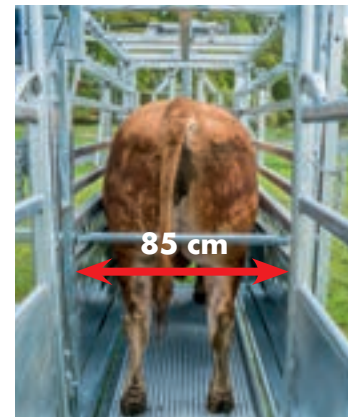
# PATURA Cattle Crush A8000

The universal cattle crush for all intended purposes

- All animals of one herd, from young stock to breeding bull, can be restrained and handled via the infinitely adjustable parallel squeeze system
- Young stock cannot turn around inside the crush
- Hoof care for small and large-framed cattle is possible at anytime
- The large inside compartment allows a fast and stressfree work process for man and animal
- The cattle crush has been designed for a large throughput of stock



10 advantages that will convince you	
<b>Advantage 1:</b>	Parallel Squeeze System (85 cm – 40 cm)
<b>Advantage 2:</b>	Hoof Care Equipment with Recoilless Winches
<b>Advantage 3:</b>	2 Baulk Gate Options
<b>Advantage 4:</b>	Headbail Units (12 cm – 85 cm)
<b>Advantage 5:</b>	Steel Mesh Floor
<b>Advantage 6:</b>	Optimum access to the animals from both sides
<b>Advantage 7:</b>	Rump Bar
<b>Advantage 8:</b>	Functional inside length of 2.75 m
<b>Advantage 9:</b>	Wide to open front section
<b>Advantage 10:</b>	Simple transport via pallet fork



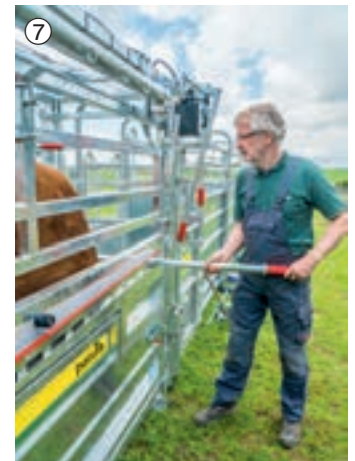
Side gates for easy access to all body parts



Optimal traction due to steel mesh floor



Side gates for easy access to all body parts



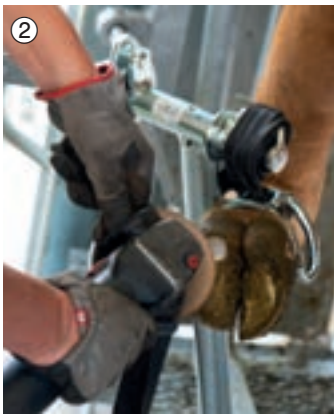
Animal restraint from the rear with rump bar





### The cattle crush for professional herd management

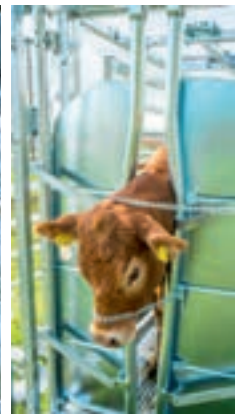
Work efficiently, check the state of health, weight and weight gain of your animals regularly. An important part of professional herd management is an electronic animal weighing unit which can be combined with a crush and which will store the data of each animal with the aid of its ear tag number (see "Weighing Systems").



② Hoof care equipment with recoilless winches



③ Baulk gate for easy and safe capture



④ Headbail to restrain all animal sizes. Head-chain-fixation included.



⑧ Inside length (2.75 m) enables a separation of the work process "entering" and "restraining"



⑨ Release of the animals through the wide-open front section



⑩ Transport via pallet fork



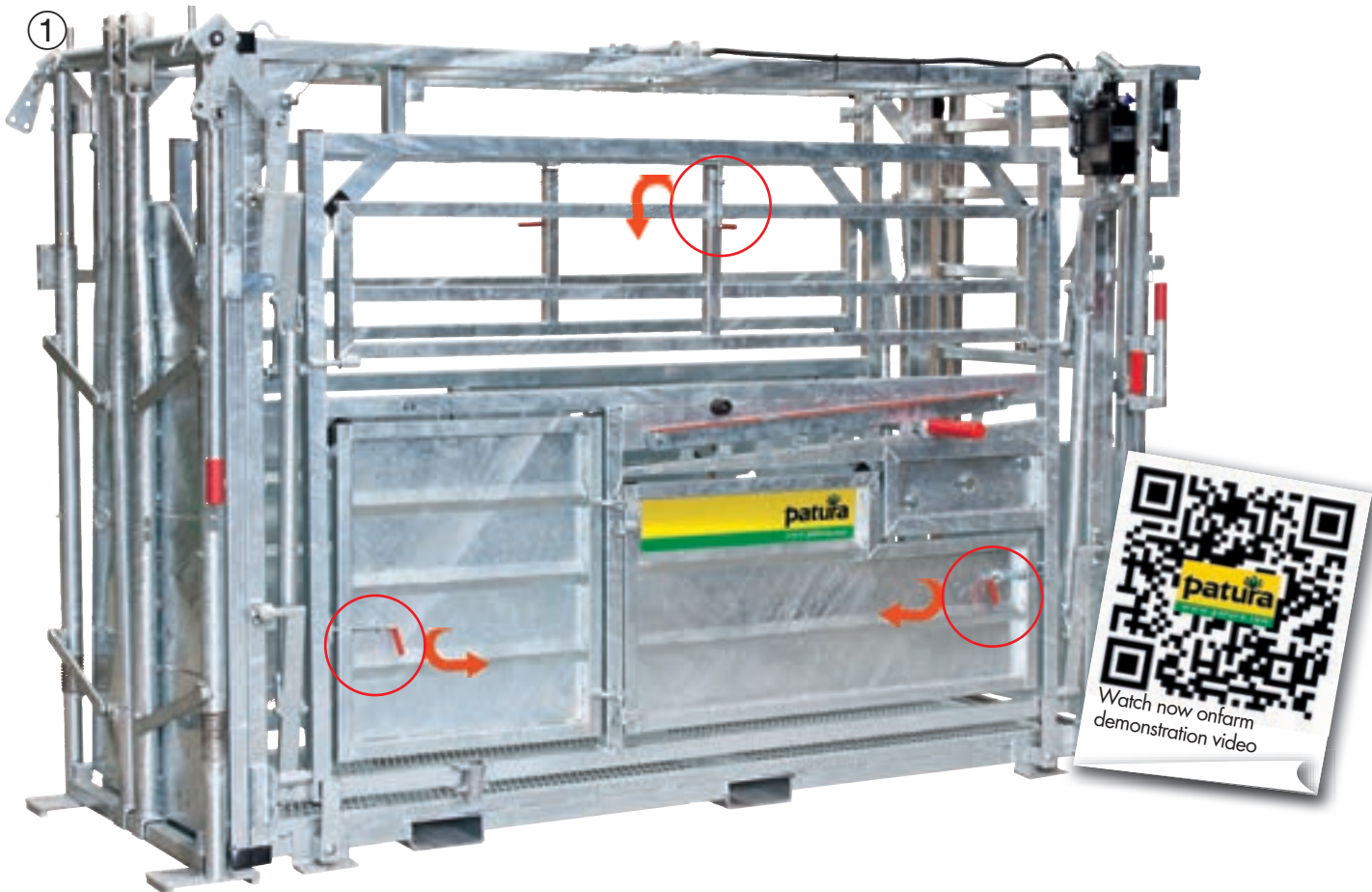
## PATURA Cattle Crush A8000 Significance for practical use and animal welfare

- Sturdy steel pipe frame 50 x 50 mm, partially double
- Skid-proof steel mesh floor
- Fully adjustable headbail unit A3500 (12 - 85 cm) with automatic brake
- Including head fixation chain
- Automatically sliding back stop with emergency release
- Two-sided parallel squeeze system (85 - 40 cm) with hydraulic hand pump operation
- 3 side gates on both sides
- Smooth-running, self-locking rear sliding gate
- Integrated rectangular tubes for the inclusion of a fork lift for wheel loader, tractor or fork lift
- Integrated mounting plates for load bars HD5T
- Internal dimensions: length 2.75 m, width 0.85 m, height 1.85 m
- External dimensions: length 3.10 m, width 1.45 m, height 2.20 m
- Conversion from left-sided to right-sided operation possible



Description	Type	Ref.	Weight
<p>① <b>Cattle Crush A8000</b> hot-dip galvanised, fully adjustable headbail A3500, 3 side gates on both sides, two-sided parallel squeeze system, rear sliding gate, head-chain-fixation included</p> <p>② <b>Cattle Crush A8000 for caesarean section</b> same as A8000, but left side provides specific doors for caesarean sections or other treatments, left side with 5 lateral doors, right side with 3 lateral doors, allows an ideal access to the abdominal part of the animal, hoof care still operable</p> <p>③ <b>Hoof Care Kit for A8000</b> belly strap winch with double belly strap, hind foot winch with foot strap, front foot winch with foot strap</p>		302800	810 kg
<p>④ <b>Baulk Gate, double-leaf</b> for A3500, A4000, A8000 hot-dip galvanised, l x w x h: 120 x 113 x 215 cm</p> <p>⑤ <b>Baulk Gate, single-leaf</b> for A3500, A4000, A8000 hot-dip galvanised, l x w x h: 73 x 110 x 211 cm</p>		302810	815 kg
		302360	48 kg
		302307	77 kg
		302308	55 kg





**Cattle Crush A8000 for caesarean section: 5 doors to reach the animal perfectly**




# Headbail Unit – the value for money alternative

For smaller herd sizes the headbail unit offers the same safety and restraint facilities as the complete cattle crush A5000. All the same work on the animal can be carried out as in the cattle crush, with the exception of the hoof trimming. The headbail unit is suitable for all animal frame sizes, from calves to breeding bulls. The integrated baulk gate ensures that the animal cannot escape.

**Behind the headbail unit, two 3 m panels should be attached, one of them should have a gate. A sliding gate at the back completes the installation. (Panels and sliding door must be ordered separately!)**



Description	Type	Ref.	Weight
	<b>Headbail Unit A3000</b> With baulk gate and steel frame	<b>300083</b>	232 kg
	<b>Headbail Unit A3000</b> with baulk gate and stand, galvanised	<b>300084</b>	232 kg



- The headbail unit A3000 is suitable for smaller holdings, for building into existing stationary or mobile working alleys
- With integrated baulk gate for easy and safe restraint
- Suitable for all breeds of cattle even for animals with long horns
- Frame width 92 cm, frame length 72 cm, height 185 cm, inside width 82 cm, length including baulk gate 118 cm (135 cm with open door)
- Also available with right-sided operation on request


**With baulk gate, especially safe**

	<b>Headbail Unit A4000</b> with stand fully adjustable headbail unit A3500 (12 - 85 cm) with automatic locks with stand, head-chain-fixation included, galvanised, l x w x h: 100 x 140 x 217 cm	<b>302341</b>	220 kg
	<b>Headbail Unit A3500</b> fully adjustable headbail unit A3500 (12 - 85 cm) with automatic locks, including head chain, galvanised, l x w x h: 25 x 140 x 211 cm	<b>302340</b>	150 kg



- The headbail unit A3500/A4000 is suitable for smaller holdings, for building into existing stationary or mobile working alleys
- 2 baulk gate options (order separately)
- Suitable for all breeds of cattle. With baulk gate, even for animals with long horns
- Conversion from left-sided to right-sided operation is possible

**! Please order baulk gate and head fixation separately!**

	<b>① Baulk Gate, double-leaf</b> for A3500, A4000, A8000 hot-dip galvanised, l x w x h: 120 x 113 x 215 cm	<b>302307</b>	77 kg
	<b>② Baulk Gate, single-leaf</b> for A3500, A4000, A8000 hot-dip galvanised, l x w x h: 73 x 110 x 211 cm	<b>302308</b>	55 kg





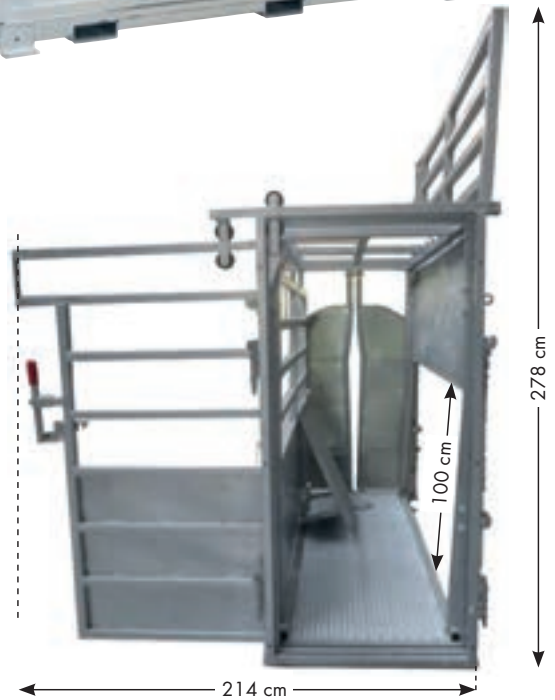
Type	Ref.	Weight	Description
<b>① Stunning Box</b> hot-dip galvanised, fully adjustable headbail A3500, rear sliding gate, deflector plate, one side can be opened with winch	302321	765 kg	

- For cattle
- The stunning box is suitable for small slaughterhouses or farm slaughtering
- A wall can be pulled upwards by a cable winch (1,00 m)
- The deflector on the opposite side ensures that the animal falls to the open side
- Sturdy tubular steel frame 50 x 50 mm, partly double
- Anti-slip floor made of expanded metal
- Stepless A3500 (12 - 85 cm) with automatic brake
- **Cannot be combined with double-leaf baulk gate**
- Easy-moving, self-locking rear sliding door
- Integrated rectangular tubes for holding a pallet fork
- Inner dimensions: length 2.75 m, width 0.75 m, height 1.85 m
- Outer dimensions: length 3.10 m, width 1.45 m, height 2.15 m

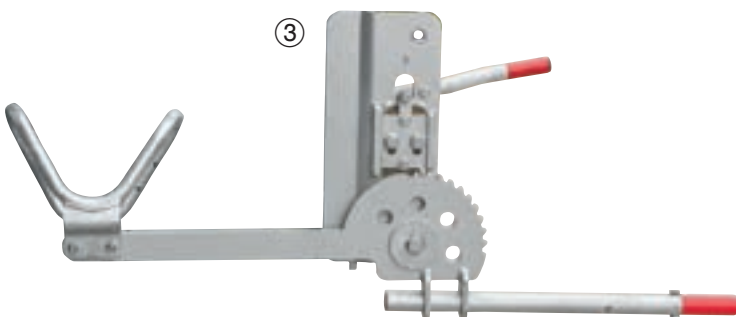


**! Please order baulk gate and head fixation separately!**

<b>② Baulk Gate, single-leaf</b> for A3500, A4000, A8000 hot-dip galvanised, l x w x h: 73 x 110 x 211 cm	302308	55 kg	
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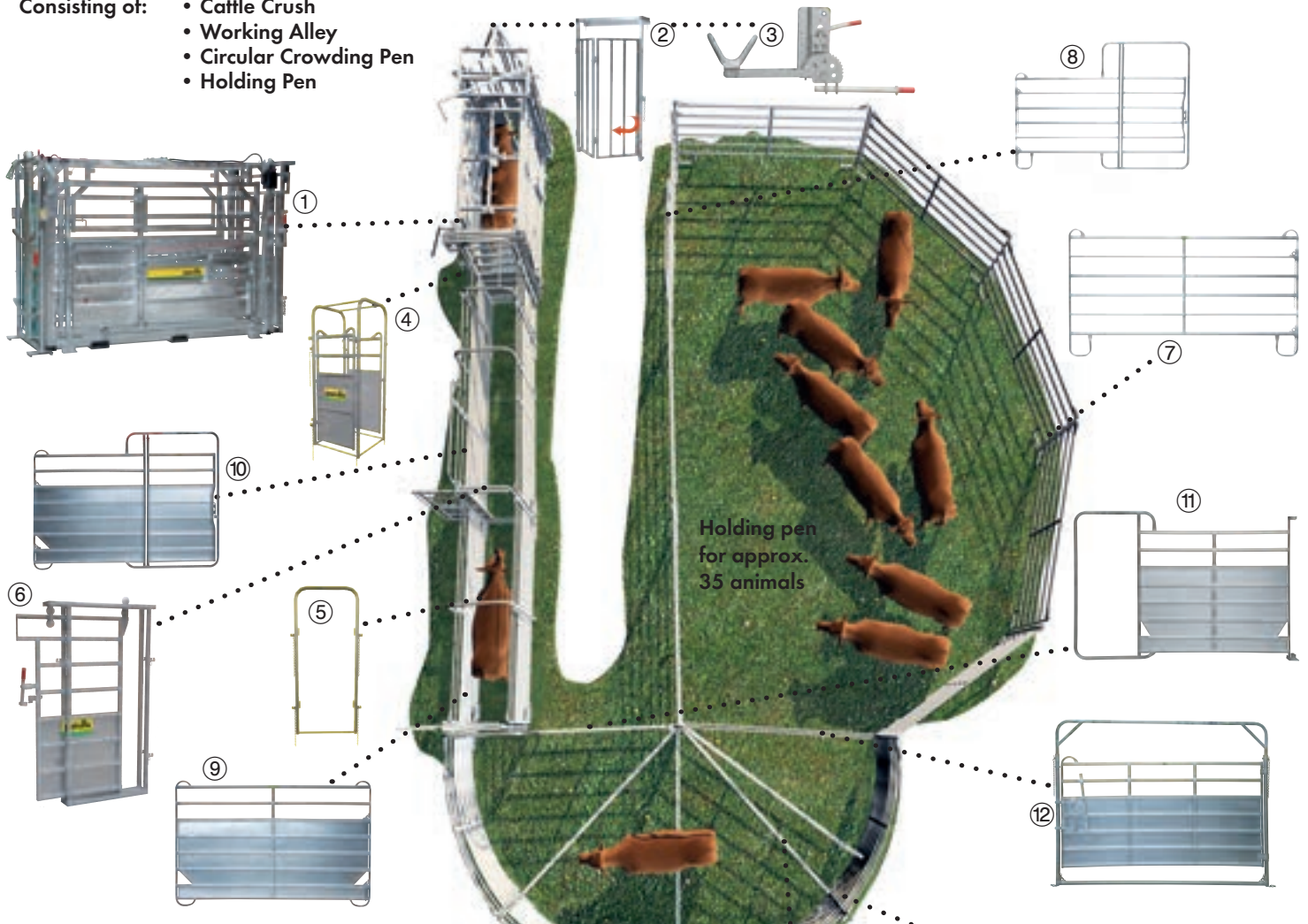


<b>③ Head Fixation for A5000, A8000, Stunning Box 302408</b> • Allows an easy head lifting • Long lever for head lifting without effort • Reliable, secure fixing • Safe treatment at the animal A baulk gate, single leaf, is required for assembly (please order separately)	30 kg		
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# Professional handling system for medium to large animal holdings

- Consisting of:
- Cattle Crush
  - Working Alley
  - Circular Crowding Pen
  - Holding Pen



This handling system is made up of the following individual parts:

1x	①	<b>302810</b>	Cattle Crush A8000 for caesarean section
1x	②	<b>302308</b>	Baulk Gate, single-leaf
1x	③	<b>302408</b>	Head Fixation
1x	④	<b>310106</b>	Treatment Cage XL
2x	⑤	<b>310112</b>	Frame for Working Alley XL
2x	⑥	<b>302305</b>	Frame for Working Alley with Sliding Gate XL
7x	⑦	<b>310200</b>	Panel-6 3.00 m
1x	⑧	<b>310205</b>	Panel-6 with Gate 3.00 m
3x	⑨	<b>310221</b>	Panel-8 Plus 3.00 m
1x	⑩	<b>310225</b>	Panel-8 Plus with Gate 3.00 m
1x	⑪	<b>310255</b>	Panel with Alley Frame XL Plus
1x	⑫	<b>310257</b>	Swing Gate Plus
4x	⑬	<b>310227</b>	Curve Panel Plus
3x	⑭	<b>310211</b>	Stabilising Bar

The handling system can be re-arranged as needed within the requirements of the construction kit.





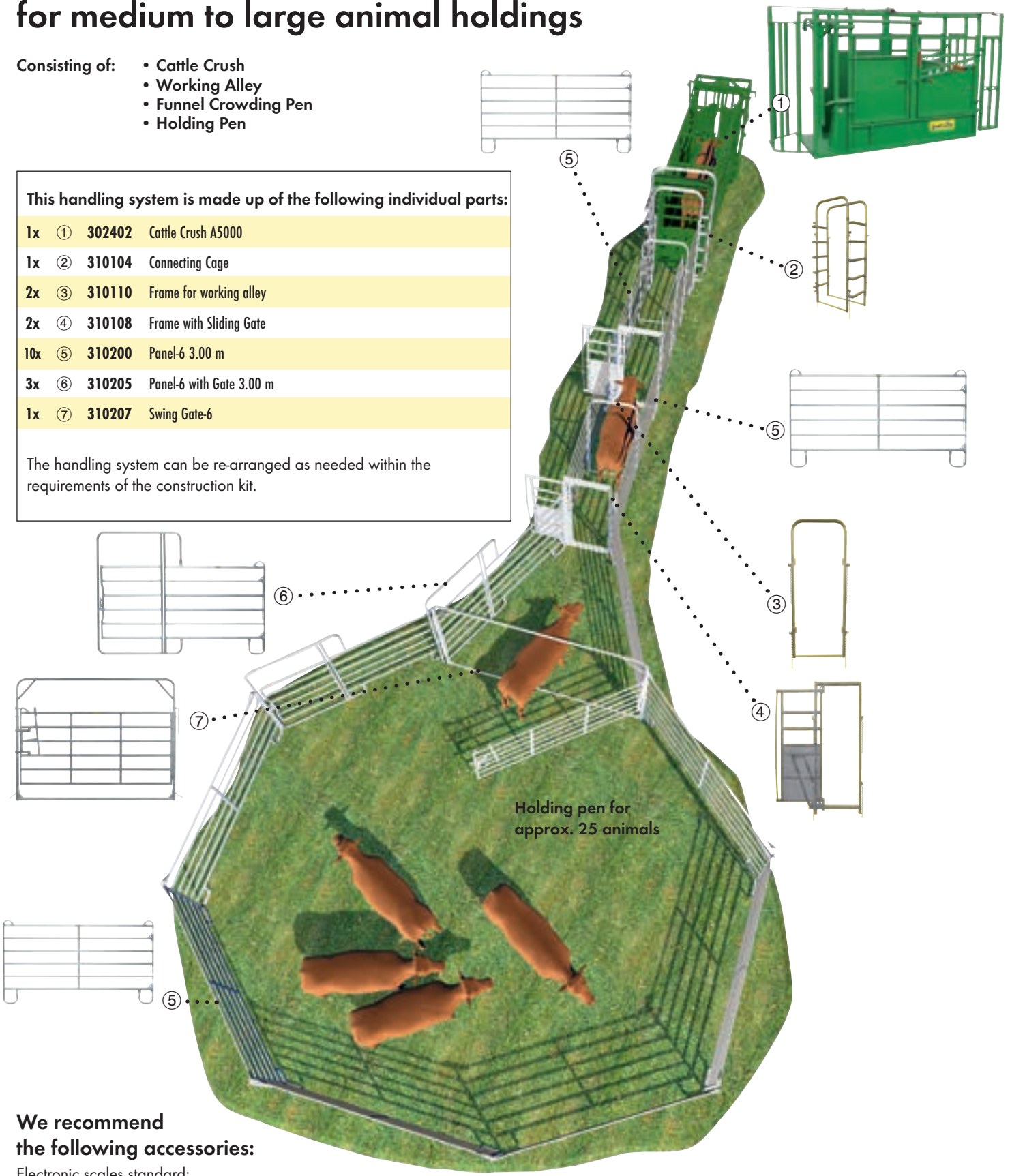
# Standard handling system for medium to large animal holdings

- Consisting of:
- Cattle Crush
  - Working Alley
  - Funnel Crowding Pen
  - Holding Pen

**This handling system is made up of the following individual parts:**

1x	①	302402	Cattle Crush A5000
1x	②	310104	Connecting Cage
2x	③	310110	Frame for working alley
2x	④	310108	Frame with Sliding Gate
10x	⑤	310200	Panel-6 3.00 m
3x	⑥	310205	Panel-6 with Gate 3.00 m
1x	⑦	310207	Swing Gate-6

The handling system can be re-arranged as needed within the requirements of the construction kit.



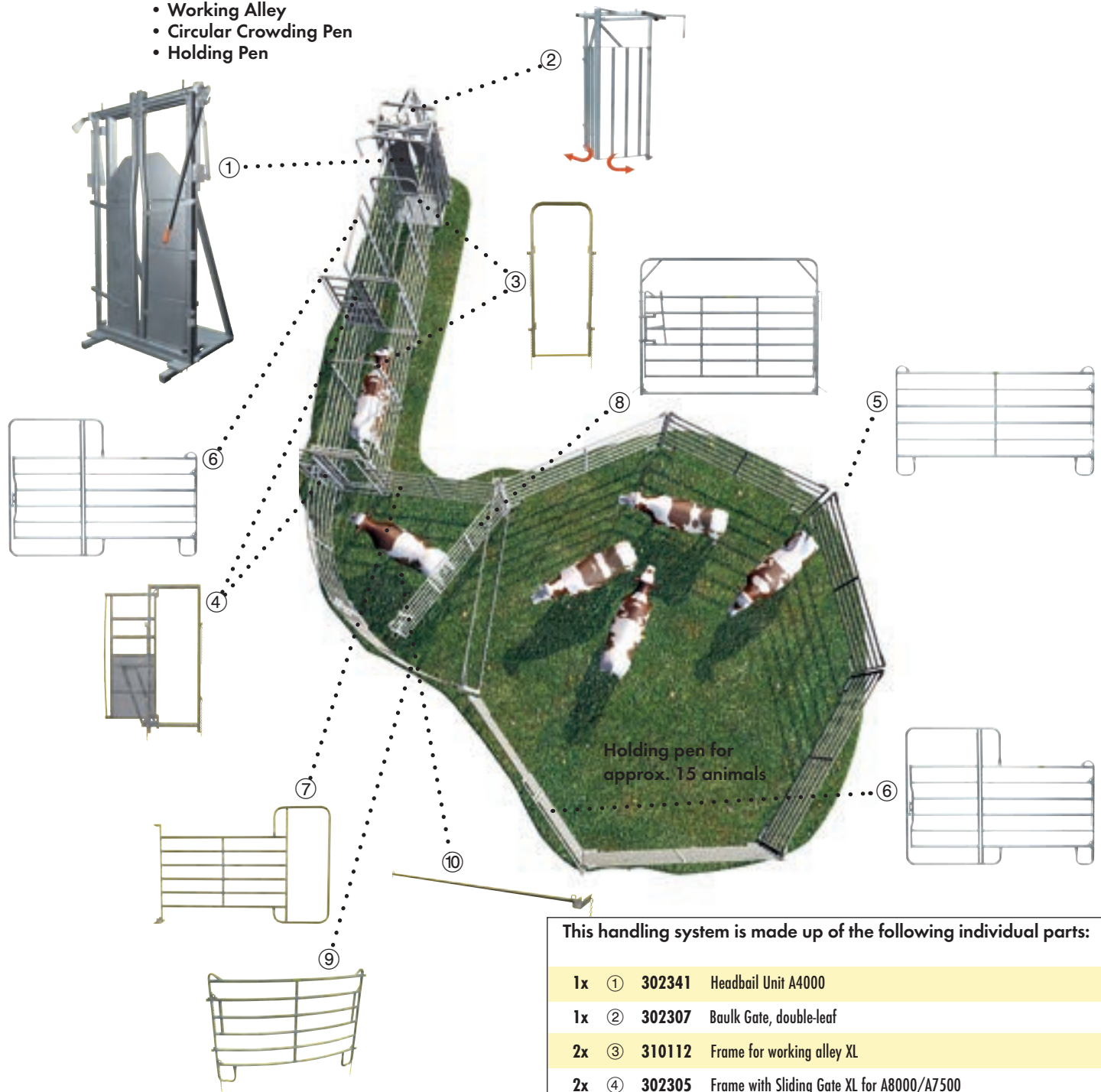
Holding pen for approx. 25 animals

## We recommend the following accessories:

- Electronic scales standard:
- Indicator Tru-Test S3
  - Load bars HD5T
- Electronic scales with memory and computer interface (also for electronic ear tags)
- Indicator EziWeigh 7i or XR5000
  - Load bars HD5T or a separate weighing unit in the alley in front of the crush (see complete handling system 5).
- For further information regarding electronic weighing systems see section "Weighing Systems."

# Handling systems for smaller animal holdings

- Consisting of:
- Headbail Unit
  - Working Alley
  - Circular Crowding Pen
  - Holding Pen



This handling system is made up of the following individual parts:

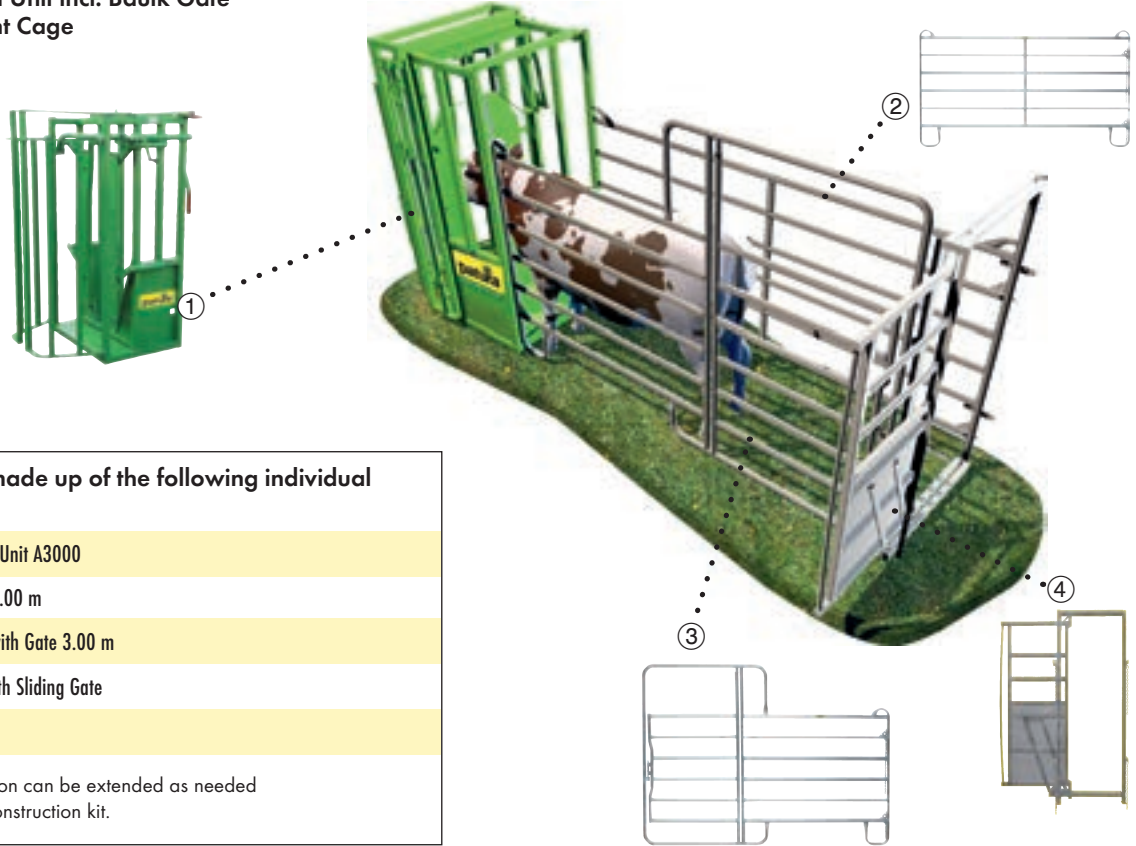
1x	①	302341	Headbail Unit A4000
1x	②	302307	Baulk Gate, double-leaf
2x	③	310112	Frame for working alley XL
2x	④	302305	Frame with Sliding Gate XL for A8000/A7500
7x	⑤	310200	Panel-6 3.00 m
3x	⑥	310205	Panel-6 with Gate 3.00 m
1x	⑦	310223	Panel with Alley Frame XL
1x	⑧	310207	Swing Gate-6
2x	⑨	310210	Curved Panel-6
1x	⑩	310211	Stabilising Bar

The handling system can be re-arranged as needed within the requirements of the construction kit.



# Handling System

- Consisting of:
- Headbail Unit incl. Baulk Gate
  - Treatment Cage



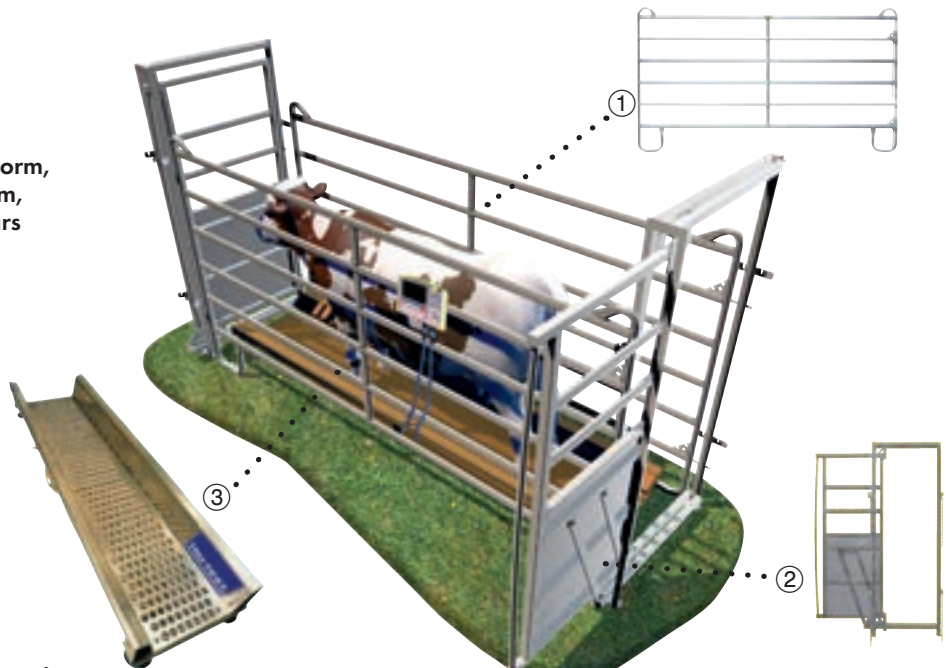
This handling system is made up of the following individual parts:

1x	①	300083	Headbail Unit A3000
1x	③	310200	Panel-6 3.00 m
1x	④	310205	Panel-6 with Gate 3.00 m
1x	⑤	310108	Frame with Sliding Gate

Please note that above installation can be extended as needed within the requirements of the construction kit.

# Weighing Unit

- Consisting of:
- Aluminium Weighing Platform, l x w x h: 222 x 61 x 29 cm, for mounting with load bars
  - Weighing Platform



## We recommend the following accessories:

Electronic scales standard:

- Indicator S3
- Load bars MP600

Electronic scales with memory and computer interface (also for electronic ear tags)

- Indicator EziWeigh 7i or XR5000
- Load bars MP600

For further information see section "Weighing Systems."

This weighing unit is made up of the following individual parts:

2x	①	310202	Panel-6 2.40 m
2x	②	310108	Frame with Sliding Gate
1x	③	410000	Aluminium Weighing Platform 223

Please note that above installation can be extended as needed within the requirements of the construction kit.

# Hoof Care Crushes "Compact" and "Compact-Stall"

- Steel construction made of 50/40 x 2.3 mm tube
- Restraining chain at the rear
- Recoilless belly strap winch, 2 wide belly straps

- Recoilless, removable rear foot winch with strap
- Order front foot winch or front foot rest separately
- External dimensions l x w x h approx. 216 x 102 x 180 cm

## Compact

- The low cost sweep crush for the small to medium dairy farms
- The ideal crush for occasional hoof care
- Comfortably equipped with 2 or 3 self-locking recoilless winches and front gate with locking yoke

## Compact-Stall

- The low cost positioning crush for the small to medium dairy farms
- The 'Compact-Stall' version is delivered without a base, but with wheels, and lends itself to hoof care where the animal is tethered, at the self-locking feed front or in the cubicles
- Comfortably equipped with 2 or 3 self-locking recoilless winches

Description

Type

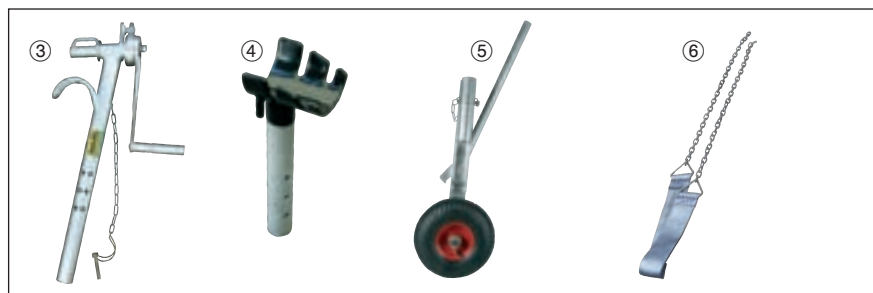
Ref.

Weight

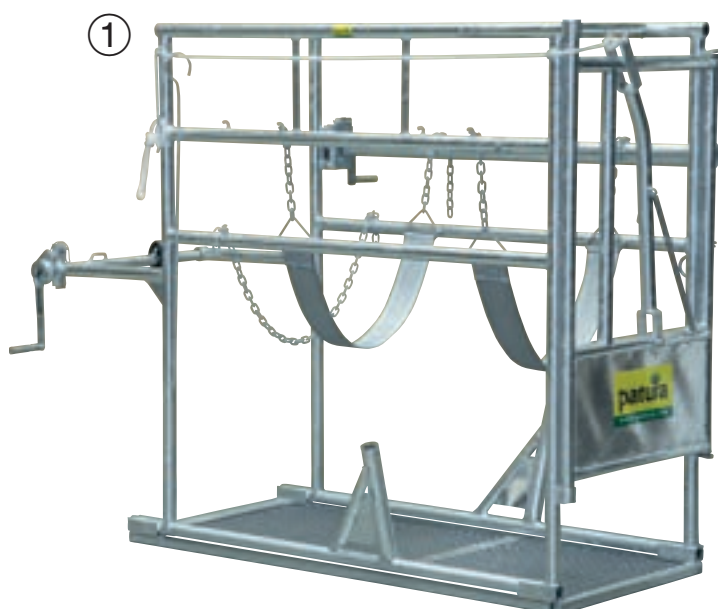


Hoof Care Crush "Compact" - for light to medium weight dairy breeds

① Hoof Care Crush "Compact" Front gate with locking yoke, steel grating	310003	147 kg
② Hoof Care Crush "Compact Stall" Without base, 2 wheels, rear foot winch	310004	95 kg
③ Front Foot Winch With strap for hoof care crush	310011	10 kg
④ Front Foot Rest Coated	310012	2 kg
⑤ Farm-Yard Transporter Wheels (pair) Swivelling, removable	310020	8 kg
⑥ Replacement Belt (qty 1) for Belly Strap Winch	319008	4 kg



**!** Order front foot winch or front foot rest separately

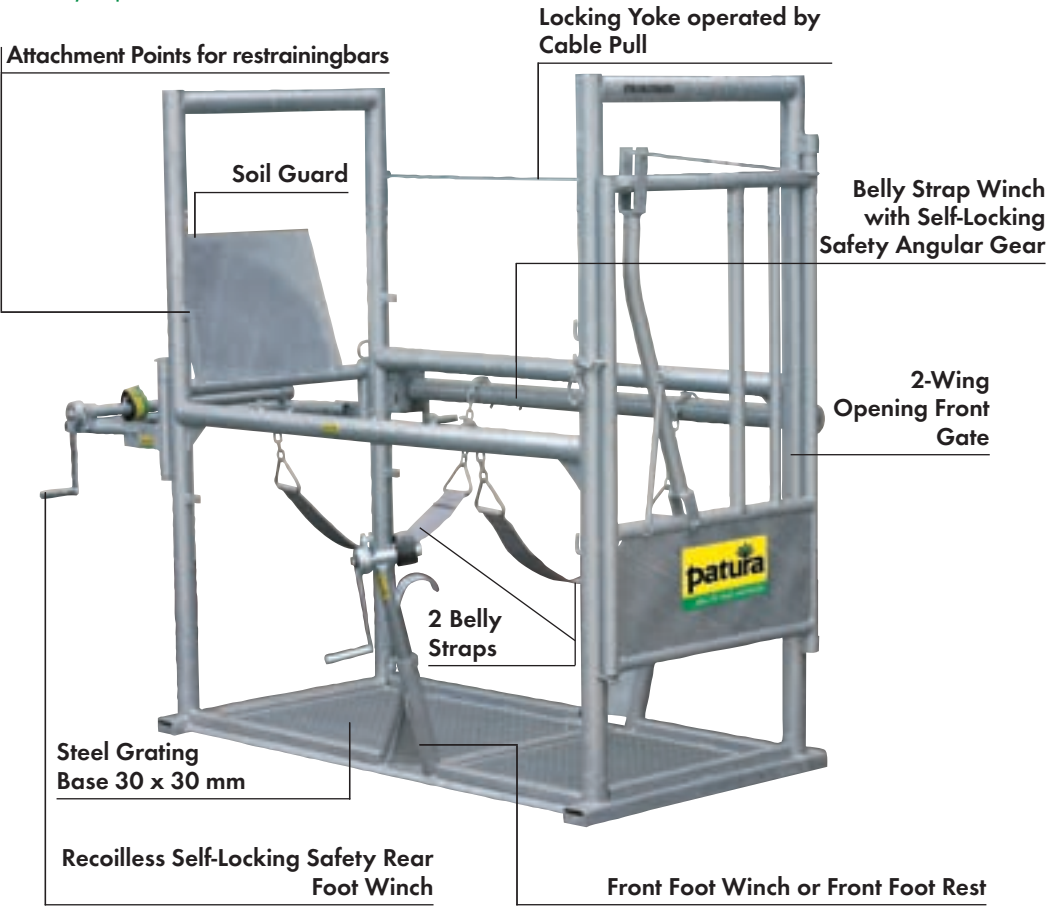




# Hoof Care Crush "Pro"

The Hoof Care Crush type "Profi" is an all-round model for safe and rational hoof care in dairy farming. As standard with height-adjustable rear foot winch, which allows for different working heights, the upper position offers a comfortable working height of 90 cm. For large-frame dairy cattle breeds, lifting the hind legs to this height is no problem. For smaller breeds or even for young cattle, lifting should be limited to 75 cm to protect the ligaments of the hind limbs.

Type	Ref.	Weight
<b>Hoof Care Crush "Pro"</b> Rear gate + winch, soil guard, incl. 1 set restraining bars 2/3 front gate with locking yoke	<b>310006</b>	190 kg
<ul style="list-style-type: none"> <li>Sweep crush with steel grating base, galvanised</li> <li>Made of 70/50 x 2.6 mm steel tube</li> <li>Recoilless belly strap winch, 2 wide belly straps</li> <li>Swinging rear gate, soil guard, recoilless rear foot winch with adjustable working height 75 - 90 cm</li> <li>External dimensions l x w x h approx. 210 x 112 x 200 cm</li> <li>Inner passing width 75 cm</li> </ul>		
<b>Front Foot Winch</b> With strap for hoof care crush	<b>310011</b>	10 kg
<b>Front Foot Rest</b> Coated	<b>310012</b>	2 kg
<b>Side Restraining Bars</b> 1 set = qty 2, max. 2 sets possible	<b>310019</b>	4 kg
<b>3-Point Linkage Transport Frame</b>	<b>310024</b>	19 kg
<b>Farm-Yard Transporter Wheels (pair)</b> Swivelling, removable	<b>310020</b>	8 kg
<b>Replacement Belt (qty 1)</b> for Belly Strap Winch	<b>319004</b>	4 kg



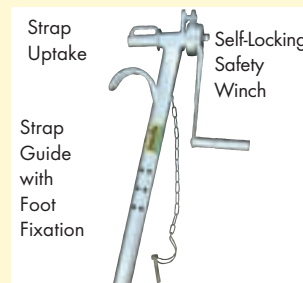
## The advantages:



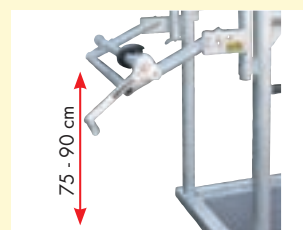
Standard front foot rest



Comfortable front foot winch for easy lifting of the front feet



Front foot winch



Height-adjustable hind foot winch



Self-locking abdominal belt winch



Order front foot winch or front foot rest separately



## Hoof Care Crush Profi E

The PATURA Hoof Care Crush type "Pro E" enables comfortable and professional hoof care in larger animal stocks. The forefoot, rearfoot and belly strap winches as well as the backstop are each operated by an electric motor. LED lighting and sockets for connecting your tools make the work particularly easy. The head gate is designed in such a way that the animal is automatically caught when stepping on it. All side doors can also be opened for other treatments, thus allowing the best possible access to the animal. A sturdy tubular steel frame and the complete hot-dip galvanization ensure the highest quality.



Backstop and hind foot winch



Automatic headbail unit



Power outlet and LED lighting



20 mm thick rubber mat



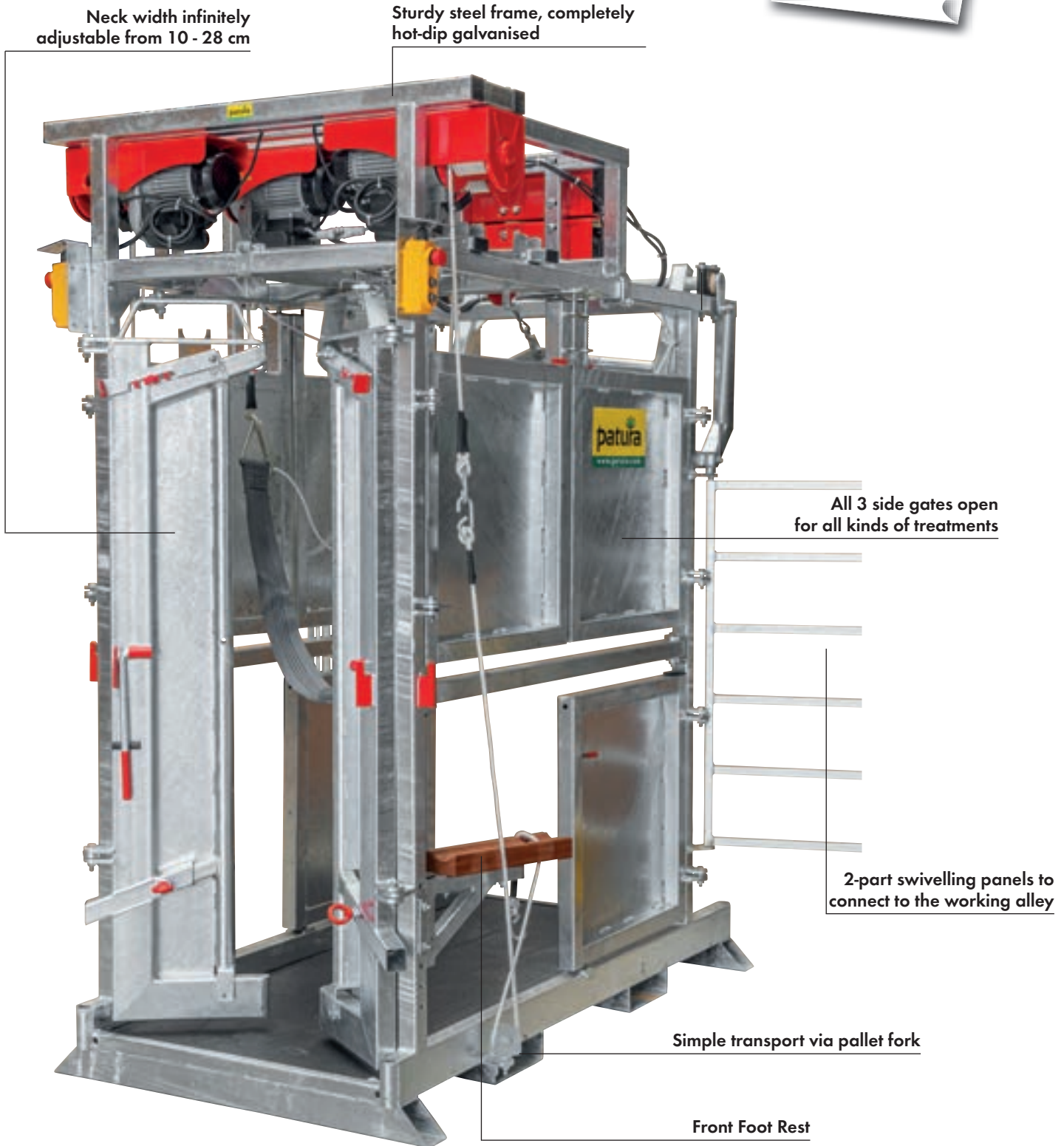
Comfortable hoof care thanks to electric winches



Free access to the animal



Type	Ref.	Weight	Description
<b>Hoof Care Crush "Profi E"</b> Electric motors, 230 V / 1600 W, for front foot winches, abdominal belt, backstop and rear foot winch 1500 kg lifting force each; Internal dimensions L x W x H: 1.90 m x 0.82 m x 1.80 m; External dimensions L x W x H: 2.00 m x 1.50 m x 2.40 m	310030	620 kg	



Neck width infinitely adjustable from 10 - 28 cm

Sturdy steel frame, completely hot-dip galvanised

All 3 side gates open for all kinds of treatments

2-part swivelling panels to connect to the working alley

Simple transport via pallet fork

Front Foot Rest

