

JOURDAIN

N°1 MONDIAL DU TUBULAIRE BOVIN

N°42

FRENCH MANUFACTURING AND INNOVATION SINCE

1897

WWW.JOURDAIN-GROUP.COM

JOURDAIN

N°1 MONDIAL DU TUBULAIRE BOVIN

WELCOME

JOURDAIN, A COMPANY WITH A WORLDWIDE REPUTATION

Our company's aim is to meet all of our clients' requirements by offering high quality products and service to our network of dealers and to livestock producers.

Innovation and the renewal of our product range are essential for JOURDAIN'S development both at national and international level.

As a company we constantly review ourselves at all levels: conception, manufacture, commercialisation, the dispatch of our products, all with the help of the 220 members of our workforce who guarantee high-quality French manufacturing.

Our growing presence on the export front confirms our worldwide reputation.

JOURDAIN is renowned for its capacity for innovation and the quality and strength of its products. It is essential that we maintain these high standards.

Dominique and Didier Jourdain

JOURDAIN A STORY IN ITSELF



DELVE INTO THE HEART OF JOURDAIN'S OPERATIONS

VISIT US AT:

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NEW PRODUCTS

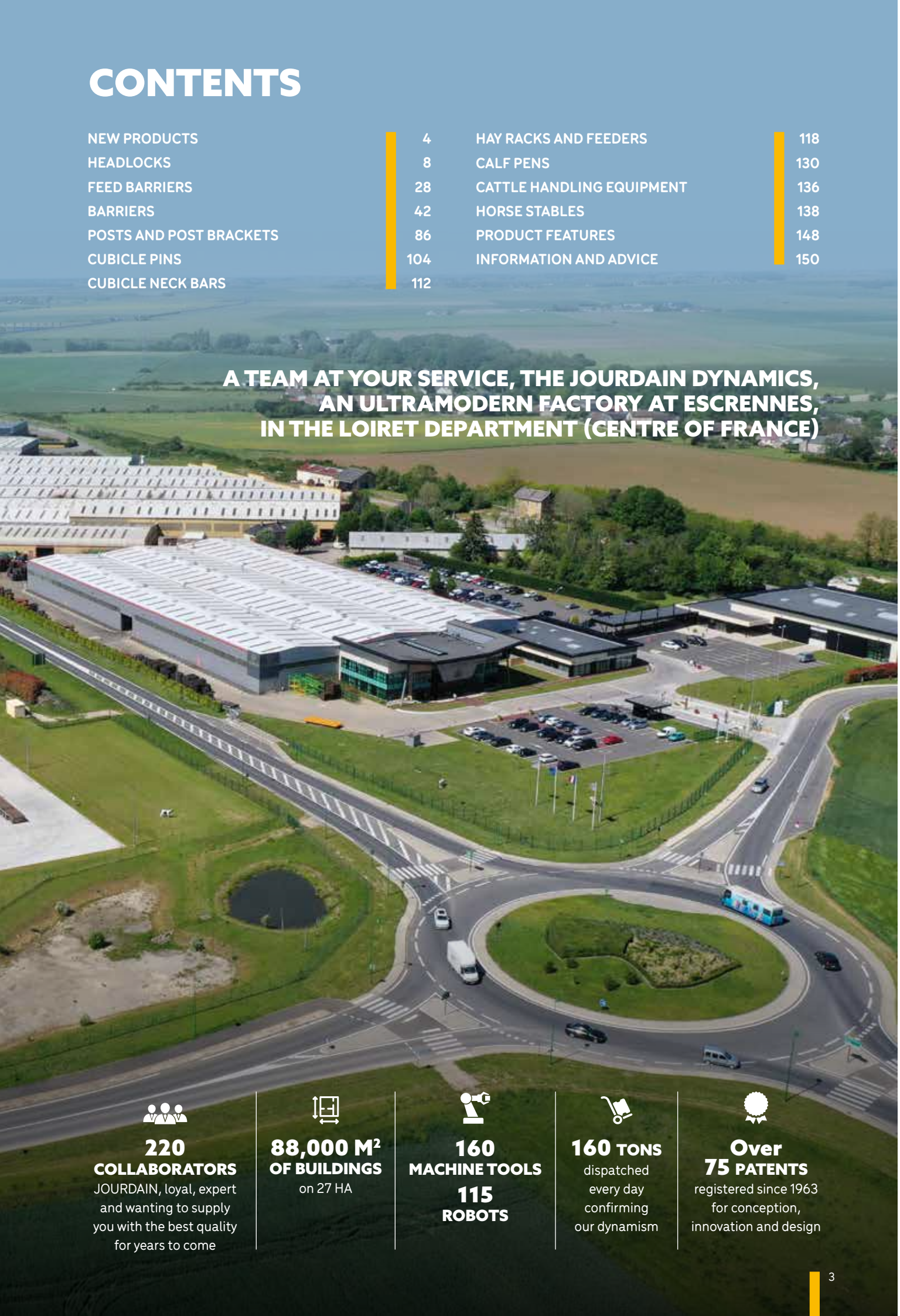
to discover
in this catalogue

always INNOVATING

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A TEAM AT YOUR SERVICE, THE JOURDAIN DYNAMICS, AN ULTRAMODERN FACTORY AT ESCRENNES, IN THE LOIRET DEPARTMENT (CENTRE OF FRANCE)



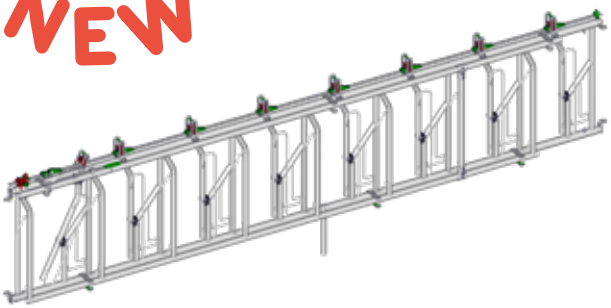
220
COLLABORATORS
JOURDAIN, loyal, expert and wanting to supply you with the best quality for years to come

88,000 M²
OF BUILDINGS
on 27 HA

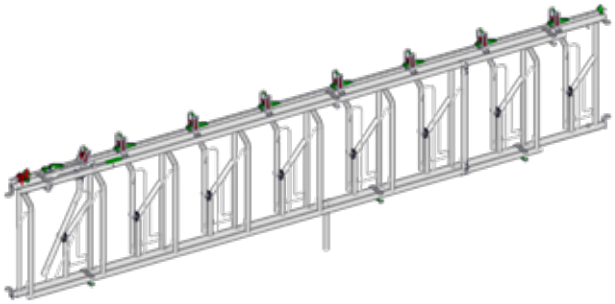
160
MACHINE TOOLS
115
ROBOTS

160 TONS
dispatched every day confirming our dynamism

Over
75 PATENTS
registered since 1963 for conception, innovation and design



Panel AXIAL II 8/5.40 p. 15
PA0854



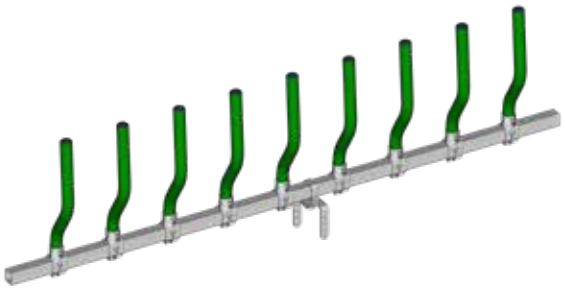
Panel RC II 8/5.40 p. 17
RC0854



Self-locking feston Headlock 7/6 p. 19
PF0760

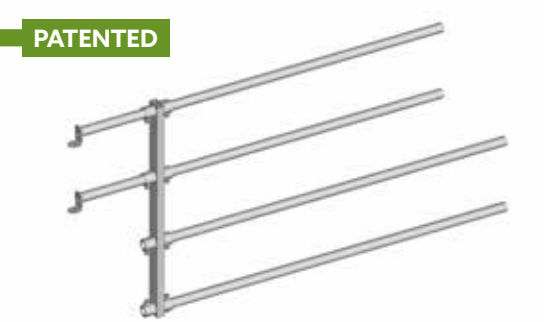


Ovine/caprine control lever V5 p. 25 - 27
OV9909



Comfort Plus dairy self-service p. 36 - 37

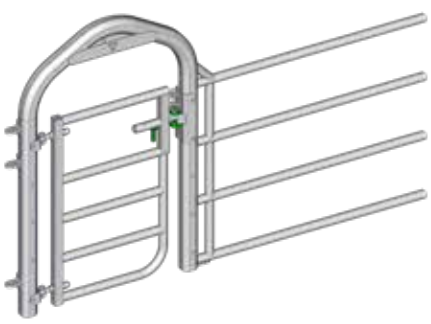
PATENTED



Front EX 4 nozzle passage universal drinking trough cutout p. 52
BA5024

PATENTED





Front EX 4 wide passage right or left with hinged gate and rear gate p. 54 - 55
BA2161

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PATENTED



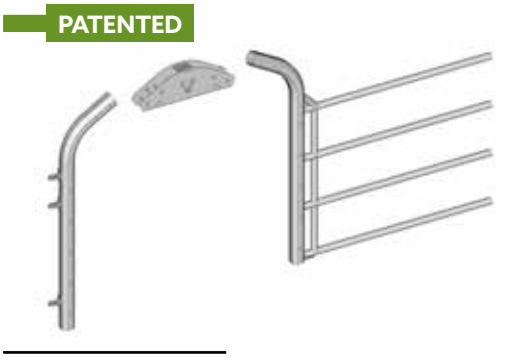
Hinged gate wide passage right or left p. 55
BA2167

PATENTED



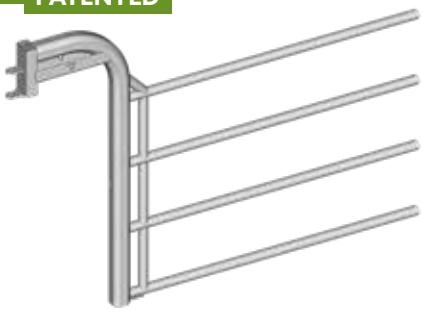
Locking latch 90° wide passage front p. 55
BA2103

PATENTED



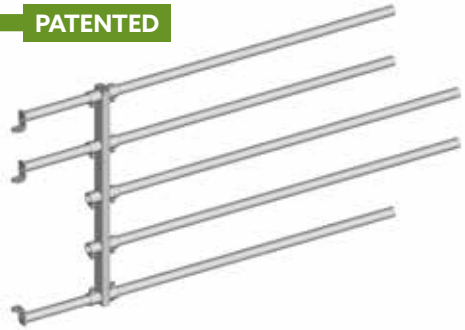
Front EX 4 Modularge p. 56

PATENTED



Front EX 4 half-width p. 57

PATENTED



Front EX 5 nozzle passage universal drinking trough cutout p. 61
BA5025

PATENTED



Front EX 5 wide passage right or left with hinged gate p. 62
BA2162

PATENTED



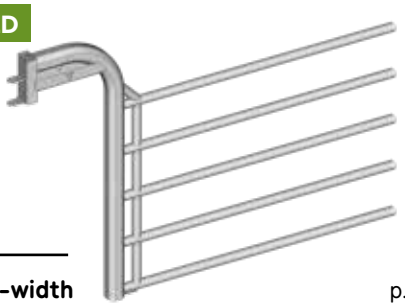
PATENTED



Front EX 5 Modularge p. 64

NEW

PATENTED

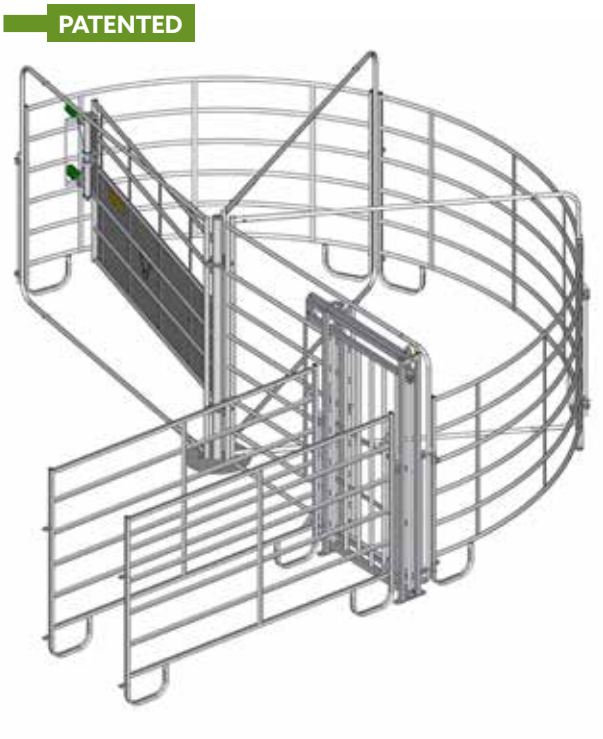


Front EX 5 half-width p. 65



Fixed vertical calf gate p. 73
VE2765

PATENTED



Pasture contention p. 82 - 83



Post embedding socket Ø 102 mm p. 89
FE2093



OCTAGONAL BARE post Ø 140 mm L. 2.13 m p. 91
TR2170
OCTAGONAL BARE post Ø 140 mm L. 2.43 m
TR2175

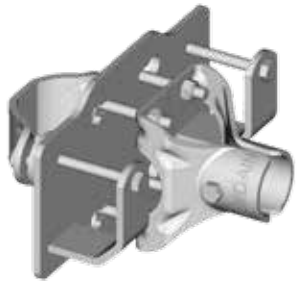


Pack of 4 posts HEA 160 L. 2.17 m p. 93
PKTR33

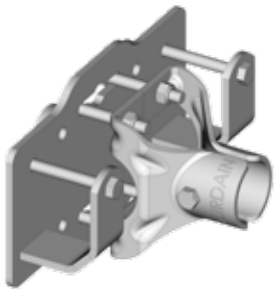


Hinge bracket strap loop p. 100
LO9934

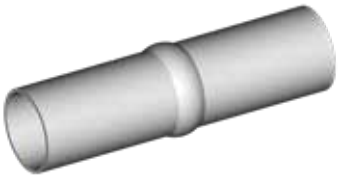
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OCTAGONAL bracket Ø 102 mm connecting bracket front screen Ø 76 mm p. 109
LO9924



Front screen click latch support Ø 76 mm p. 109
LO9928



Tube connecting inner sleeve Ø 76 mm p. 109
TR3129

PATENTED



Freestall comfort sheath p. 110
LO9904



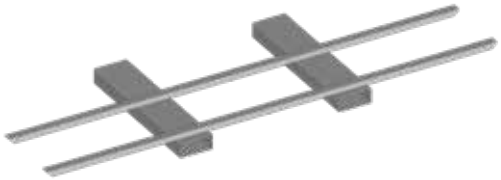
Robust bracket 49/60 – Th. 5 mm p. 114
LO9936



Tube connecting outer sleeve Ø 49 mm p. 114
ST9946



Pair of "4 FACE" and "BIG BALL" fork passages p. 121 - 123
RA9080



Feeder fork passage 2.50 m p. 128
NO9913



Ensuring every cow gets their feed



HEADLOCKS

The Headlock gives access to the trough, limiting feeding competition. Each animal has its own place and does not disturb the other animals, unlike with a neck bar. Animals are used to passing their heads through the bars to access their feed. In general, they are locked in twice a day. This is an essential means of collective or individual restraint, allowing farmers and all actors to work in complete safety: care, sorting, control, etc.

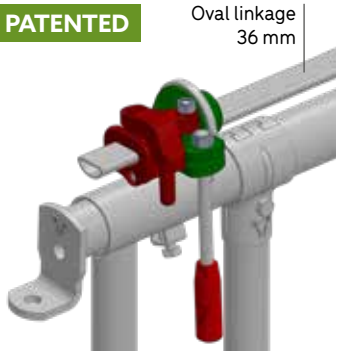
JOURDAIN HEADLOCKS ARE RENOWNED FOR THEIR QUALITY OF MANUFACTURE, EASE OF USE AND SOUND COMFORT.



SAFETY® IV HEADLOCK

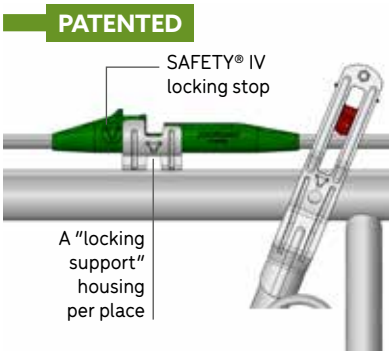
HEADLOCK FOR SAFETY

PATENTED

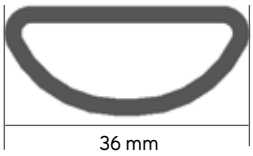


Folding control single-handed handle

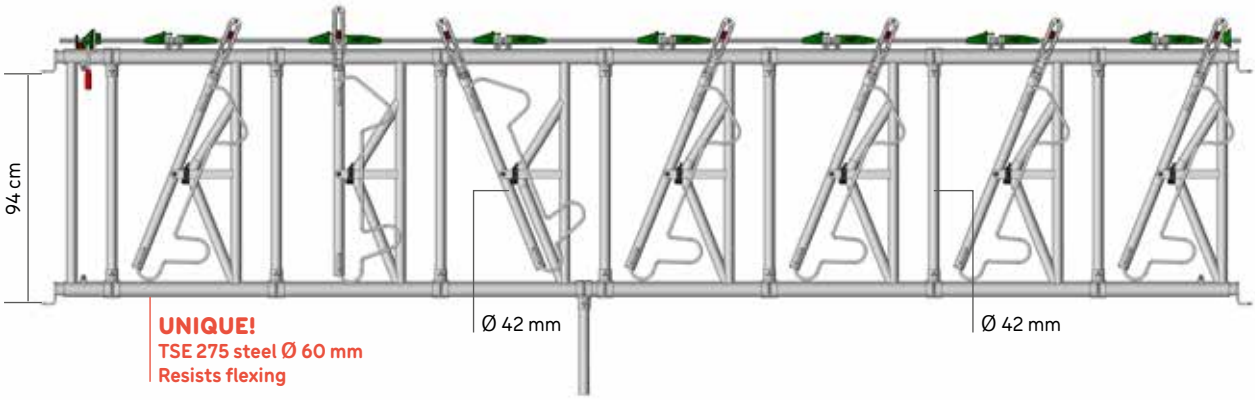
PATENTED

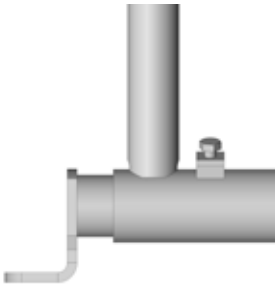


Individual central locking



Control pipe profile





Adjustable end, raisable and swivelling

PATENTED



Return to zero (RAZ)



Stainless steel anti-wear bush for pivot



Calf guard

The SAFETY® panel is suitable for dehorned dairy cattle.
It is not suitable for fattening bullocks.

IMPERATIVE
It is essential to set in a reinforcement for 4, 5 and 6 metre panels.

HEADLOCK SAFETY® IV ADJUSTABLE

SQ0110	Panel SAFETY®	1/1	(1 adult animal per 1 m)		29 kg
SQ0216	Panel SAFETY®	2/1.60	(2 adult animals per 1.60 m)		48 kg
SQ0320	Panel SAFETY® heifer	3/2	(3 animals 12 to 18 months per 2 m)	!	70 kg
SQ0430	Panel SAFETY® - Available in packs of 6	4/3	(4 adult animals per 3 m)		90 kg
SQ0534	Panel SAFETY® - Available in packs of 6	5/3.40	(5 adult animals per 3.40 m)		105 kg
SQ0644	Panel SAFETY® - Available in packs of 6	6/4.40	(6 adult animals per 4.40 m)		129 kg
	N.B. 5/3.40 + 2/1.60 =		(7 adult animals per 5 m)		
	6/4.40 + 2/1.60 =		(8 adult animals per 6 m)		
SQ0854	Panel SAFETY® - Available in packs of 6	8/5.40	(8 animals 18 to 24 months per 5.40 m)	!	174 kg

4 M RECESS

SQ0540	Panel SAFETY® - Available in packs of 6	5/4	(5 adult animals per 4 m)		116 kg
SQ0640	Panel SAFETY® - Available in packs of 6	6/4	(6 adult animals per 4 m)		125 kg
SQ0740	Panel SAFETY® heifer - Available in packs of 6	7/4	(7 animals 6 to 14 months per 4 m)	!	145 kg

5 M RECESS

SQ0650	Panel SAFETY® - Available in packs of 6	6/5	(6 adult animals per 5 m)		147 kg
SQ0750	Panel SAFETY® - Available in packs of 12	7/5	(7 adult animals per 5 m)		156 kg
SQ0850	Panel SAFETY® - Available in packs of 6	8/5	(8 animals 18 to 24 months per 5 m)	!	168 kg
SQ0950	Panel SAFETY® heifer - Available in packs of 6	9/5	(9 animals 6 to 14 months per 5 m)	!	186 kg

6 M RECESS

SQ0860	Panel SAFETY® - Available in packs of 12	8/6	(8 adult animals per 6 m)		186 kg
SQ0960	Panel SAFETY® - Available in packs of 6	9/6	(9 animals 18 to 24 months per 6 m)	!	190 kg
SQ1060	Panel SAFETY® - Available in packs of 6	10/6	(10 animals 12 to 18 months per 6 m)	!	206 kg
SQ1160	Panel SAFETY® heifer - Available in packs of 6	11/6	(11 animals 6 to 14 months per 6 m)	!	228 kg

HEADLOCK SAFETY® IV FIXED

The fixed feston SAFETY® Headlock is only suitable for dairy herds.

5 M RECESS

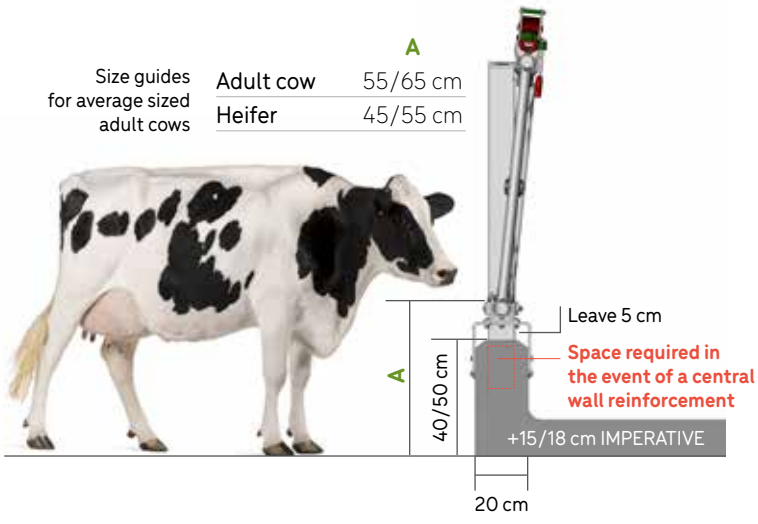
SQ1750	Panel SAFETY® FIXED - Available in packs of 12	7/5	(7 adult animals per 5 m)		147 kg
SQ1850	Panel SAFETY® FIXED - Available in packs of 6	8/5	(8 animals 12 to 24 months per 5 m)	!	160 kg

6 M RECESS

SQ1860	Panel SAFETY® FIXED - Available in packs of 12	8/6	(8 adult animals per 6 m)		182 kg

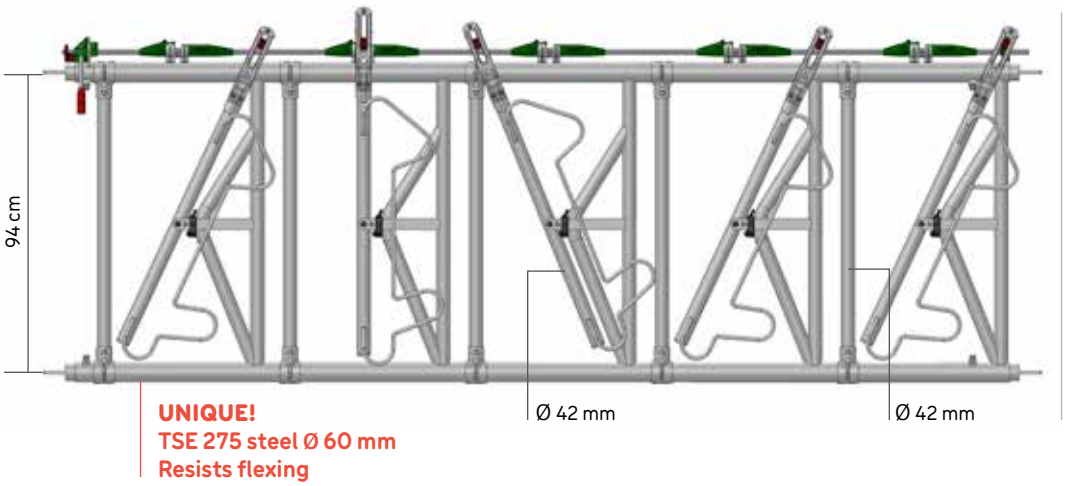
THE AGE IS ONLY GIVEN AS AN EXAMPLE.
Please adjust the settings to suit your stock.





HEADLOCK EXPORT MODEL SAFETY® IV

THE AGE IS ONLY GIVEN AS AN EXAMPLE.
Please adjust the settings to suit your stock.



UNIQUE!
TSE 275 steel Ø 60 mm
Resists flexing



Straight end welded

HEADLOCK SAFETY® IV ADJUSTABLE EXPORT MODEL

WITH LEVER AND WELDED STRAIGHT END-FITTINGS NOT ASSEMBLED

SQ0426	Panel SAFETY® - Available in packs of 12	4/2.60	(4 animals 18 to 24 months per 2.60 m)	!	80 kg
SQ0532	Panel SAFETY® - Available in packs of 12	5/3.20	(5 animals 18 to 24 months per 3.20 m)	!	100 kg
SQ0538	Panel SAFETY® - Available in packs of 12	5/3.80	(5 animals 18 to 24 months per 3.80 m)	!	108 kg
SQ0632	Panel SAFETY® heifer - Available in packs of 12	6/3.20	(6 animals 6 to 14 months per 3.20 m)	!	114 kg
SQ0638	Panel SAFETY® - Available in packs of 12	6/3.80	(6 animals 18 to 24 months per 3.80 m)	!	120 kg
SQ0738	Panel SAFETY® heifer - Available in packs of 12	7/3.80	(7 animals 6 to 14 months per 3.80 m)	!	121 kg

WITH STANDARD ENDS NOT ASSEMBLED

SQ0746	Panel SAFETY®	7/4.60	(7 animals 18 to 24 months per 4.60 m)	!	150 kg
SQ0748	Panel SAFETY®	7/4.80	(7 animals 18 to 24 months per 4.80 m)	!	152 kg
SQ0846	Panel SAFETY® heifer	8/4.60	(8 animals 6 to 14 months per 4.60 m)	!	165 kg

HEADLOCK SAFETY® IV FIXED EXPORT MODEL

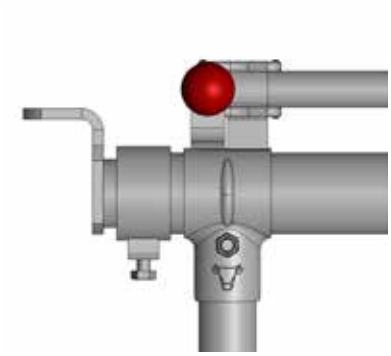
The fixed feston SAFETY® Headlock is only suitable for dairy herds.

WITH LEVER AND WELDED STRAIGHT END-FITTINGS NOT ASSEMBLED

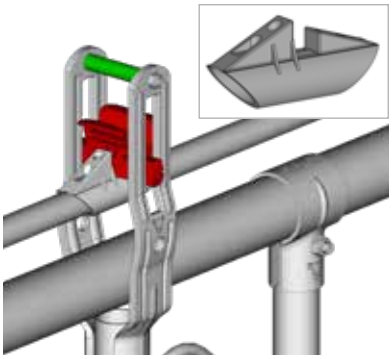
SQ1426	Panel SAFETY® FIXED - Available in packs of 12	4/2.60	(4 animals 18 to 24 months per 2.60 m)	!	80 kg
SQ1532	Panel SAFETY® FIXED - Available in packs of 12	5/3.20	(5 animals 18 to 24 months per 3.20 m)	!	94 kg
SQ1638	Panel SAFETY® FIXED - Available in packs of 12	6/3.80	(6 animals 18 to 24 months per 3.80 m)	!	110 kg



HEADLOCK SAFETY® KIT FORM (MODULAR)



Handle Ø 27 mm



Molded stop



Control pipe guide

MODULES SAFETY®

Modules enable "made-to-measure" panels to be created from 600 mm per animal in order to equip all non-standard areas and shelters. They are supplied in kit form, ready for assembly.

MO0250	Place module SAFETY® up to 750 mm/place	14 kg
MO0233	Supplementary start bar	3.5 kg
MO0235	Adjustable bar for module	3.5 kg
MO0236	Frame module SAFETY® cow of 2 m	26 kg
MO0237	Frame module SAFETY® cow of 3 m	34 kg
MO0238	Frame module SAFETY® cow of 4 m	42 kg
MO0239	Frame module SAFETY® cow of 5 m (with reinforcement)	52 kg
MO0240	Frame module SAFETY® cow of 6 m (with reinforcement)	60 kg
MO5049	Module locking ring	0.27 kg



MO0235
Adjustable bar for module



MO0250
Place module SAFETY®



MO0233
Supplementary start bar





MO5049

Locking ring



Support frame for SAFETY® module

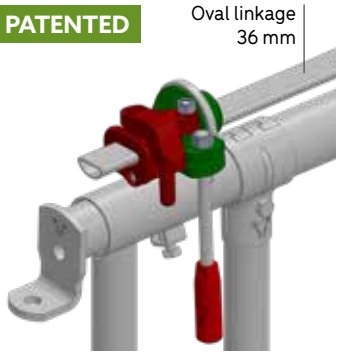


AXIAL II HEADLOCK

ADJUSTABLE FESTON

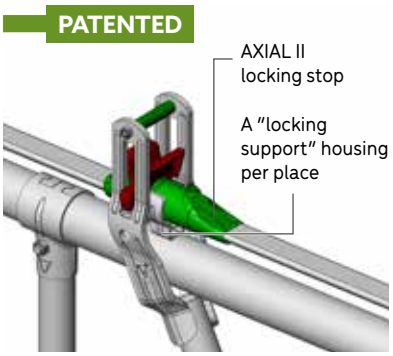
With clawed clamps and reinforcement bulges.

PATENTED



Folding control single-handed handle

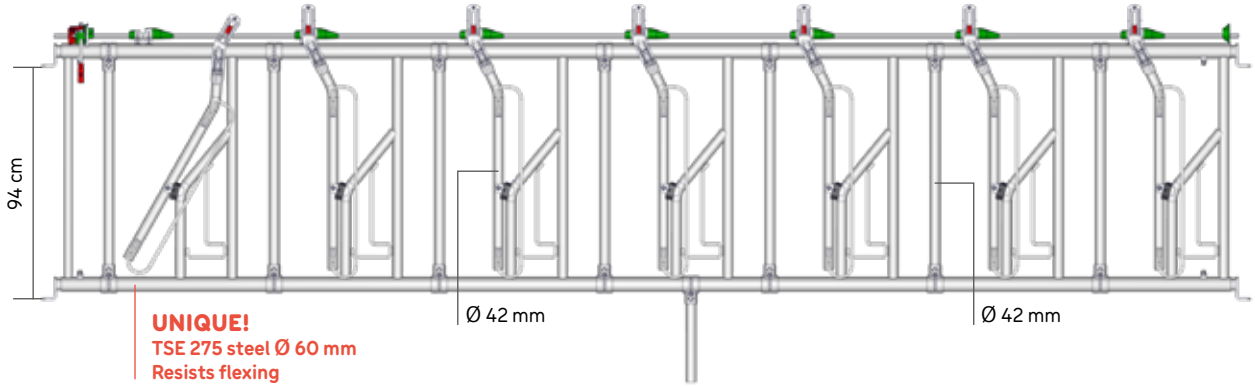
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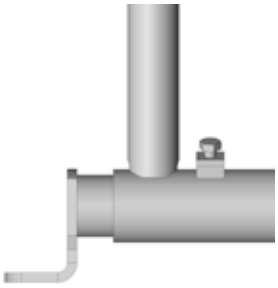


Individual central locking

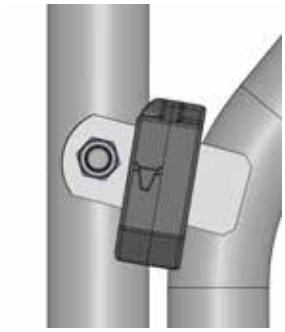


Inset heifer guard





Adjustable end, raisable and swivelling



Anti-noise stop



Stainless steel anti-wear bush for pivot



Calf guard

HEADLOCK AXIAL II ADJUSTABLE

The AXIAL II Headlock, with its curved moving arms and fork bottoms, provides a wide head passage for lightly horned beef breeds.

OTHER

PA0216	Panel AXIAL II	2/1.60	(2 adult animals per 1.60 m)	50 kg
PA0534	Panel AXIAL II - Available in packs of 6	5/3.40	(5 adult animals per 3.40 m)	110 kg
PA0644	Panel AXIAL II - Available in packs of 6	6/4.40	(6 adult animals per 4.40 m)	136 kg
	N.B. 5/3.40 + 2/1.60 =		(7 adult animals per 5 m)	
	6/4.40 + 2/1.60 =		(8 adult animals per 6 m)	
PA0854	Panel AXIAL II - Available in packs of 6	8/5.40	(8 animals from 18 to 24 months per 5.40 m) !	162.3 kg

4 M RECESS

PA0540	Panel AXIAL II - Available in packs of 6	5/4	(5 adult animals per 4 m)	126 kg
PA0640	Panel AXIAL II - Available in packs of 6	6/4	(6 adult animals per 4 m)	127 kg

5 M RECESS

PA0650	Panel AXIAL II - Available in packs of 6	6/5	(6 adult animals per 5 m)	152 kg
PA0750	Panel AXIAL II - Available in packs of 12	7/5	(7 adult animals per 5 m)	157 kg
PA0850	Panel AXIAL II - Available in packs of 6	8/5	(8 animals from 18 to 24 months per 5 m) !	171 kg

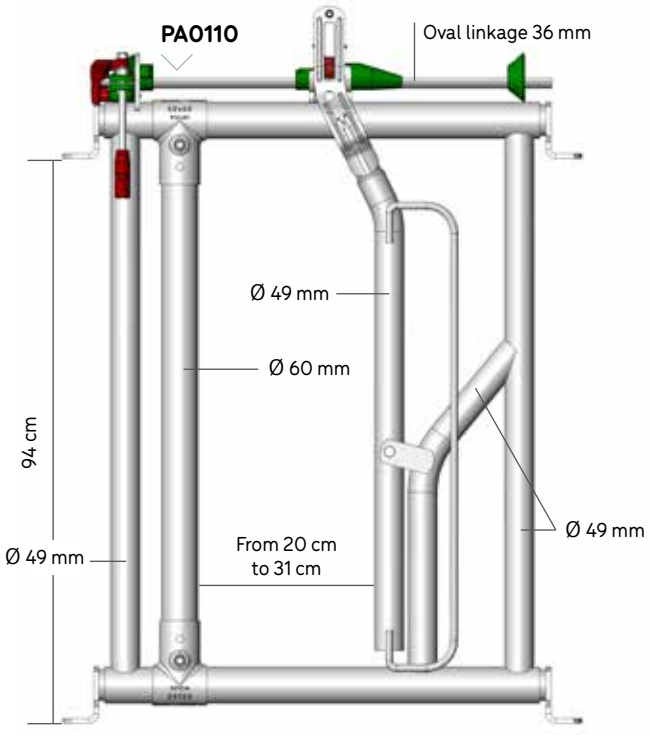
6 M RECESS

PA0860	Panel AXIAL II - Available in packs of 12	8/6	(8 adult animals per 6 m)	193 kg
PA0960	Panel AXIAL II - Available in packs of 6	9/6	(9 animals from 18 to 24 months per 6 m) !	195 kg
PA1060	Panel AXIAL II - Available in packs of 6	10/6	(10 animals from 12 to 18 months per 6 m) !	210 kg

HEADLOCK AXIAL II / BULL

Special reinforced Headlock for bulls.

PA0110	Panel AXIAL II	1/1	(1 place per 1 m)	32.7 kg



IMPERATIVE

It is essential to set in a reinforcement for 4, 5 and 6 metre panels.

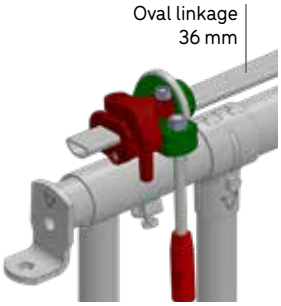


THE AGE IS ONLY GIVEN AS AN EXAMPLE.
Please adjust the settings to suit your stock.



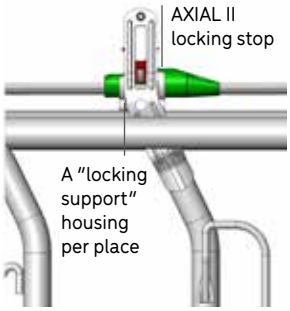
COLLECTIVE ADJUSTMENT (RC)

PATENTED

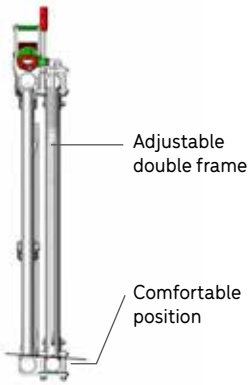


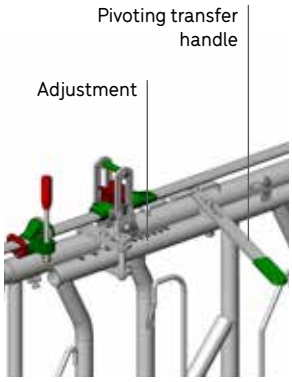
Folding control single-handed handle

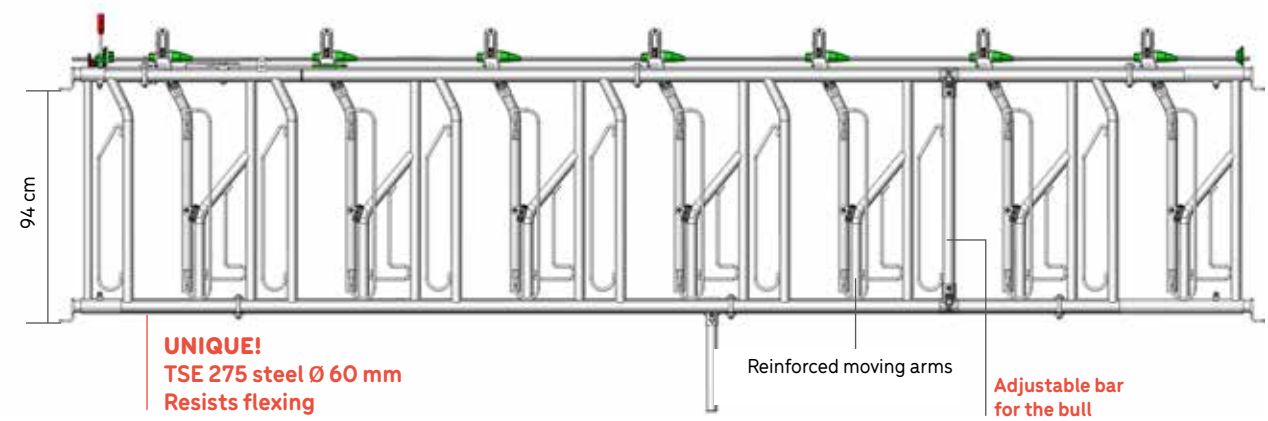
PATENTED

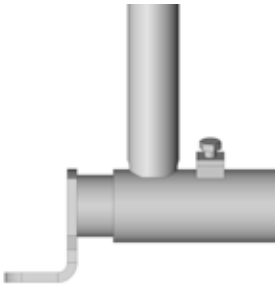


Individual central locking





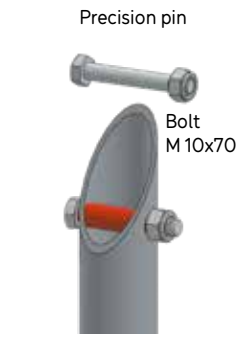




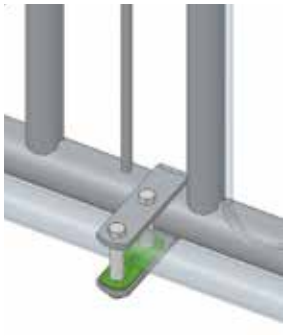
Adjustable end, raisable and swivelling



Anti-noise stop



Stainless steel anti-wear bush for pivot



Transfer roller and slider

RC II HEADLOCK

The RC II Headlock is derived from the AXIAL II Headlock. It is fitted with a double frame and a pivoting handle that provides precise collective feston adjustment.

RC0216	RC II Headlock	2/1.60 m	(2 adult animals per 1.60 m)		55 kg
RC0534	RC II Headlock	5/3.40 m	(5 adult animals per 3.40 m)		128 kg
RC0644	RC II Headlock	6/4.40 m	(6 adult animals per 4.40 m)		149 kg
RC0854	RC II Headlock	8/5.40 m	(8 animals from 18 to 24 months per 5.40 m)	!	198.8 kg

4 M RECESS

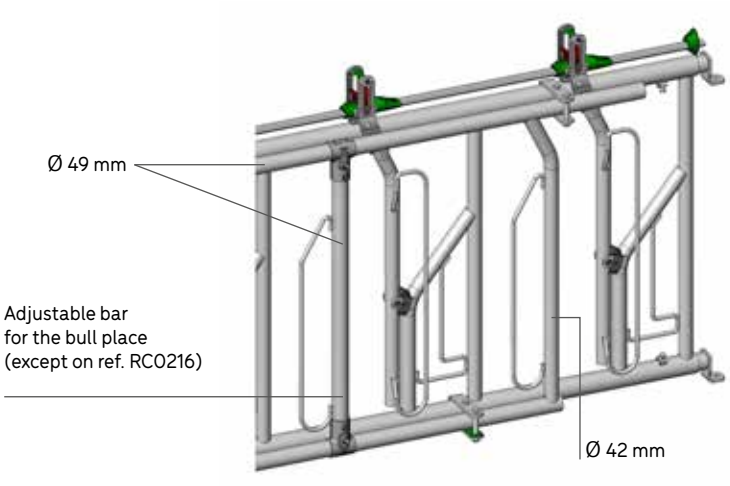
RC0640	RC II Headlock	6/4 m	(6 adult animals per 4 m)		146 kg

5 M RECESS

RC0750	RC II Headlock	7/5 m	(7 adult animals per 5 m)		184 kg
RC0850	RC II Headlock	8/5 m	(8 animals from 18 to 24 months per 5 m)	!	197 kg

6 M RECESS

RC0860	RC II Headlock	8/6 m	(8 adult animals per 6 m)		217 kg
RC0960	RC II Headlock	9/6 m	(9 animals from 18 to 24 months per 6 m)	!	221 kg
RC1060	RC II Headlock	10/6 m	(10 animals from 12 to 18 months per 6 m)	!	240 kg



CAUTION!

This Headlock has been designed to obtain rapid feston adjustment. The herdsman must adapt it to suit the breed and the age of the animals. JOURDAIN cannot be held liable in the event of an accident due to poor adjustment.

IMPERATIVE

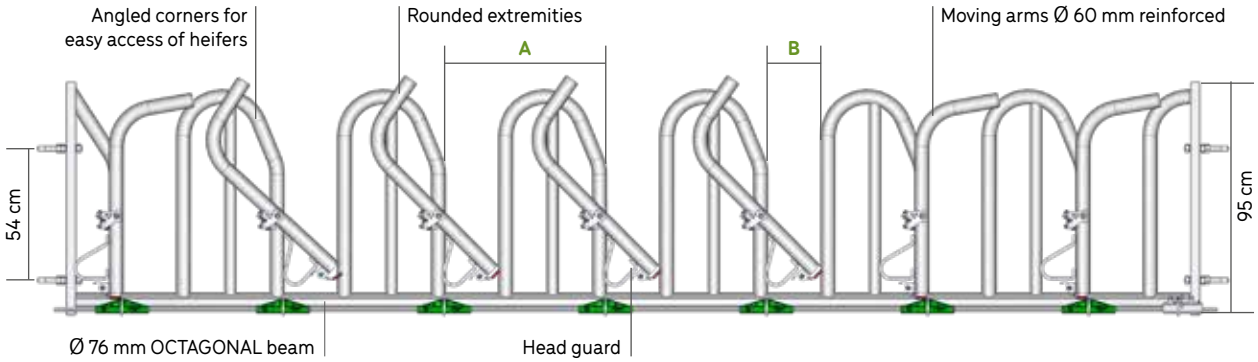
It is essential to set in a reinforcement for 4, 5 and 6 metre panels.

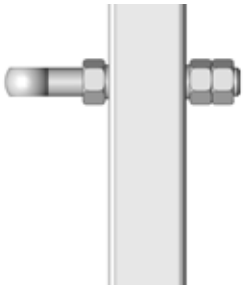


PRECISE ADJUSTMENT
for festons to suit the size of the animals.



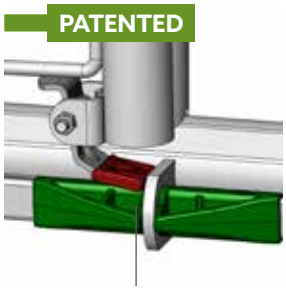
SELF-LOCKING FESTON HEADLOCK





Mounted with an eyebolt

PATENTED

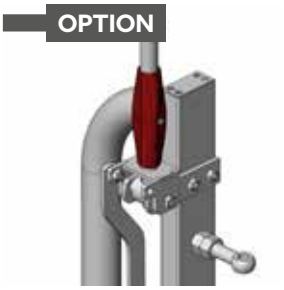


Reinforced ratchet

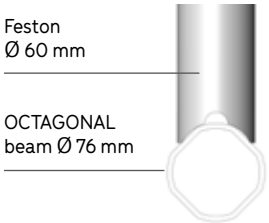


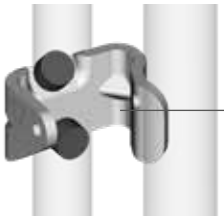
Anti-wear swivelling panel

OPTION



Control lever





	A	B
4 places per 3 m	66 cm	22 cm
5 places per 4 m	66 cm	22 cm
6 places per 5 m	79 cm	22 cm
7 places per 5 m	66 cm	22 cm
7 places per 6 m	79 cm	22 cm
8 places per 6 m	66 cm	22 cm

CAUTION!

Use BAR post 2.13 m with brackets.

Fitting of self-locking feston Headlock

SELF-LOCKING FESTON HEADLOCK ADJUSTABLE FESTON

Automatic Headlock with bottom locking.

Constructed in 60 mm tube welded to a Ø 76 mm OCTAGONAL beam. For animals with large horns.
The festons and Ø 60 mm tube arm are sized to allow the animal to ruminate without stress.

CONSIDER ORDERING OPTIONAL CONTROL LEVERS AND PREFABRICATED WALL REINFORCEMENTS.

3 M RECESS

PF0430	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	4/3 (4 places/3 m)	110 kg

4 M RECESS

PF0540	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	5/4 (5 places/4 m)	143 kg

5 M RECESS

PF0650	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	6/5 (6 places/5 m)	183 kg
PF0750	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	7/5 (7 places/5 m)	188 kg

6 M RECESS

PF0760	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	7/6 (7 places/6 m)	205 kg
PF0860	Self-locking feston - Available in packs of 6 With 4 eyebolts at both ends	8/6 (8 places/6 m)	222 kg

OPTION

Provide a lever for all 4 panels.

PF9901	Control lever for self-locking feston	4.4 kg

Connect a maximum of 4 panels together.

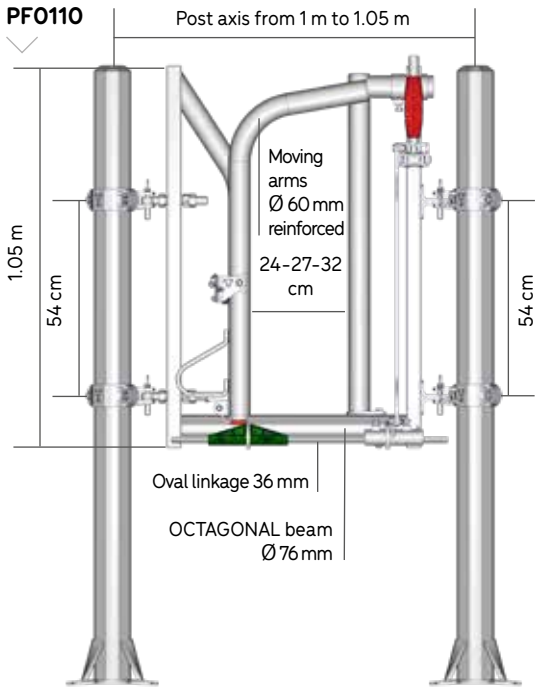
SQ9943	Connecting bar for self-locking feston	0.8 kg
MO0260	Prefabricated wall reinforcement (15 to 20 cm) - Available in packs of 6	5.8 kg

SELF-LOCKING FESTON HEADLOCK 1-1

Special reinforced Headlock for bulls with 3-position adjustable feston (24-27-32 cm feston).

Fitted at 1 m centre to centre of a 102 mm post. Height of the Headlock + 10 cm. Serial control lever.

PF0110	Self-locking feston Headlock 1-1	1/1	(1 place/1 m)	48.4 kg



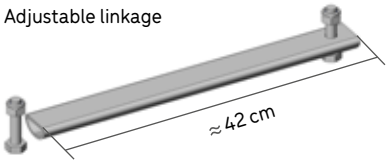




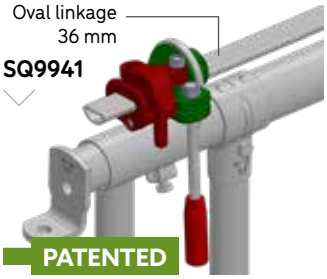
ACCESSORIES HEADLOCK



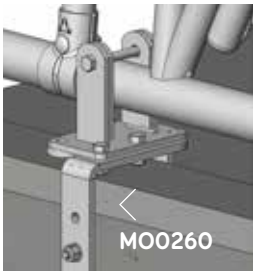
TR9901
Adjustable linkage



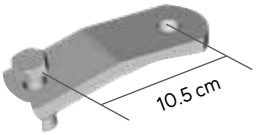
SQ9943
Linkage SAFETY® IV/AXIAL II
2 caps + 1 hole



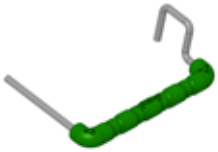
SQ9941
Folding control single-handed handle



Prefabricated wall reinforcement (15 to 20 cm)



PR0298
Strut for inclining Headlock - self-service barriers



SQ9939
Individual locking pin



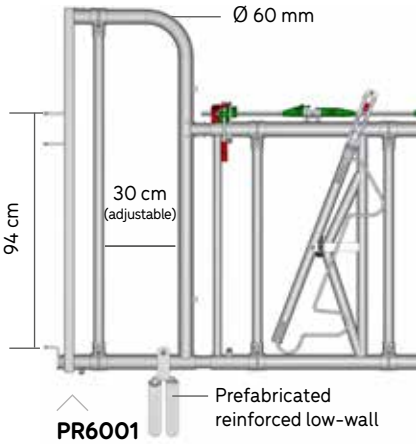
PR5052
Extended end



PR5053
Supplementary bar



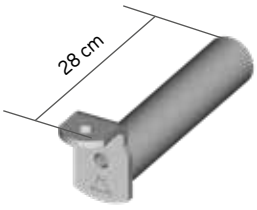
TR1855
OCTAGONAL post



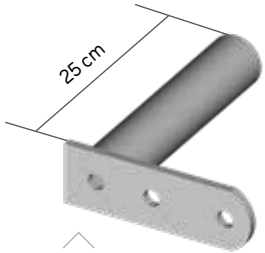
PR6001
Man passage Headlock V2



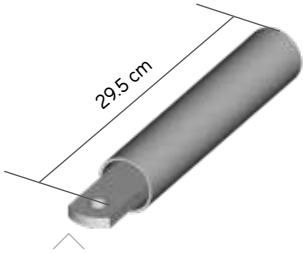
MO0234
Reinforcement for setting in



MO5050
Standard end



MO5052
L form flat end



MO5054
Welded straight end

ACCESSORIES SAFETY® IV HEADLOCK

SQ9940	SAFETY® IV BARE swing arm	5 kg
SQ9902	RAZ SAFETY® IV cow black	0.07 kg
SQ9903	RAZ SAFETY® IV heifer grey	0.10 kg

ACCESSORIES AXIAL II / RC II HEADLOCK

PA9917	Anti-noise buffer AXIAL II/RC grey	0.1 kg

ACCESSORIES SAFETY® IV AXIAL II / RC II HEADLOCK

SQ9901	Axis SAFETY® IV red	0.25 kg
SQ9905	Red Easy cam + bolt	0.3 kg
SQ9939	Individual locking pin	0.2 kg
SQ9941	Control Handle SAFETY® IV & AXIAL II	0.5 kg
SQ9943	Linkage SAFETY® IV / AXIAL II	0.8 kg
PA9904	Spacer + bolt 8 x 92	0.05 kg
PR5052	Headlock extended end (+ 50 cm)	8.7 kg
PR5053	Supplementary bar for Headlock extended end up to 25 cm	3 kg
PR6001	Man passage Headlock V2 (+ 60 cm) - Available in packs of 6	27.4 kg
PR0298	Strut (2 per panel) unit	0.63 kg
MO0234	Reinforcement for setting in	1.5 kg
MO0260	Prefabricated wall reinforcement (15 to 20 cm) - Available in packs of 6	5.8 kg
MO5049	Module locking ring	0.27 kg
MO5050	Standard adjustable end	1.3 kg
MO5052	L form flat end	1.3 kg
MO5054	Straight end welded	1.3 kg
VE2570	Headlock reinforcing bracket Ø 76 mm	1.5 kg
TR9901	Adjustable linkage	1.11 kg
TR1855	OCTAGONAL post Ø 102 mm L. 1.85 m Headlock	16.1 kg

ACCESSORIES SELF-LOCKING FESTON

SQ9943	Connecting bar self-locking feston	0.8 kg
MO0260	Prefabricated feston wall reinforcement - Available in packs of 6	5.8 kg
PF9904	Self-locking feston Headlock moving arm	4.5 kg
PF9905	Self-locking feston Headlock moving arm 1/1	5.6 kg
PF9902	Self-locking feston Headlock green stop	0.2 kg
PF9906	Self-locking feston Headlock ratchet	0.2 kg
PF9907	Male pad Ø 30 mm H. 47 mm self-locking feston Headlock	0.04 kg
PF9915	Male pad Ø 30 mm L. 18 mm self-locking feston Headlock	0.04 kg

SQ9940



SAFETY® IV BARE swing arm

SQ9902



RAZ SAFETY® IV cow

NEW

PA9917



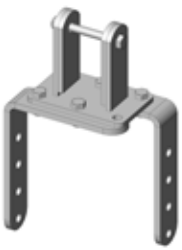
Anti-noise buffer

SQ9901



Axis SAFETY® IV red

MO0260



Reinforcement for prefabricated wall (15 to 20 cm)

SQ9905



Red Easy cam + bolt

PA9904

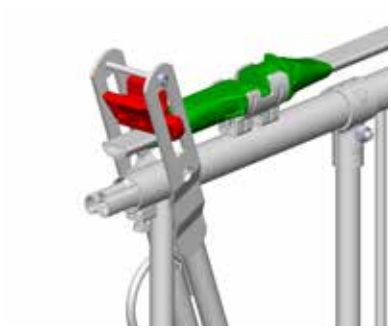


Spacer + bolt 8 x 92



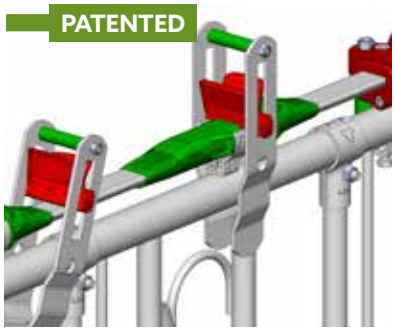


CALF SAFETY® HEADLOCK



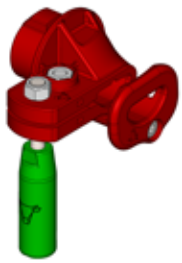
4 adjustable inserts for calves

PATENTED

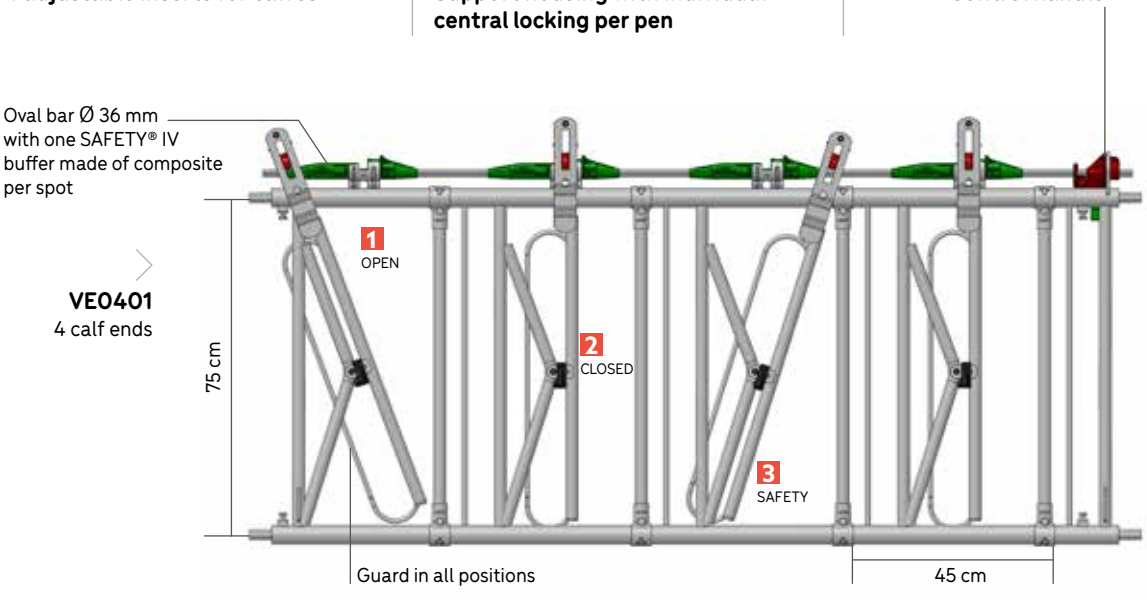


Support housing with individual central locking per pen

PATENTED



Control handle



PATENTED



Return to zero (RAZ)



Reinforcement for setting in 42/42



Stainless steel antiwear bush for pivot

OUR PANELS OF 4 - 5 - 6 - 8 AND 10 PLACES WITH 3 M PARTITIONS, COMPLY WITH EU STANDARDS:

1.5 m² per calf minimum.
It is still advisable to use 4 m partitions with the 8 and 10 place panels.

IMPERATIVE

It is imperative that reinforcements are set in for panels of 4 and 5 metres.

HEADLOCK CALF SAFETY®

For calves of up to 6 months old.

Calf SAFETY® panels with adjustable festons, 4 adjustable ends and, as an option, a folding bucket holder - 45 cm per calf space.

VE0401	Headlock calf SAFETY® IV 4 places - Available in packs of 6	2.12 m		45 kg
VE0402	Headlock calf SAFETY® IV 5 places - Available in packs of 6	2.57 m		55 kg
VE0403	Headlock calf SAFETY® IV 6 places - Available in packs of 6	3.02 m	Axis/Axis/Post Ø 76 mm	66 kg
VE0404	Headlock calf SAFETY® IV 8 places - Available in packs of 6	4.02 m		88 kg
VE0405	Headlock calf SAFETY® IV 10 places - Available in packs of 6	5.02 m		120 kg

BARE BUCKET-HOLDER FRAME

Adapts to the calf Headlock to add bucket guides and a trough. For an 8-space Headlock, order 2 x VE1414; for a 10-space, 2 x VE1415.

VE1414	Bucket-holder frame & 4-space trough (bucket Ø 28.5 cm)	2.12 m	6.3 kg
VE1415	Bucket-holder frame & 5-space trough (bucket Ø 28.5 cm)	2.57 m	7.5 kg
VE1416	Bucket-holder frame & 6-space trough (bucket Ø 28.5 cm)	3.02 m	8.6 kg

METAL TROUGH WITH CLEANING HATCH

Adapts to the calf Headlock to add bucket guides and a trough.
For an 8-space Headlock, order 2 x VE1414; for a 10-space, 2 x VE1415.

VE2424	Metal trough for Headlock calf - 4 places	22.3 kg
VE2425	Metal trough for Headlock calf - 5 places	27.1 kg
VE2426	Metal trough for Headlock calf - 6 places	31.9 kg

OPTION

VE2431	Adaptable bucket guide Ø 28.5 cm	0.8 kg
VE2545	Bucket 12 Litre Ø 28.5 cm - Available in packs of 4	0.55 kg
VE3015	Pair of fittings, for adaptation of calf trough on barrier	3.8 kg

VE2545



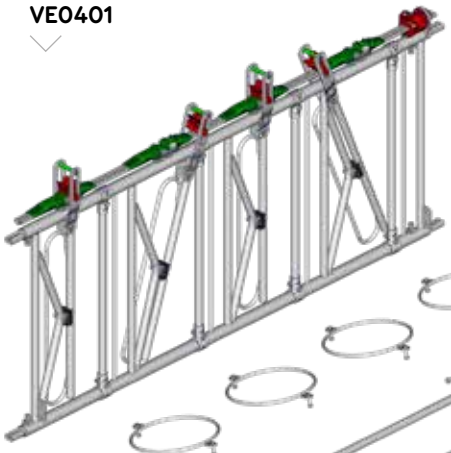
VE2431



VE3015

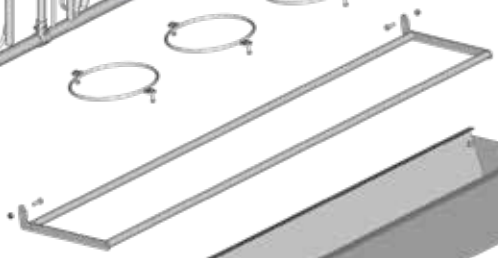


VE0401



THE OPTIONAL STEEL BUCKET HOLDER.
Adapted for buckets Ø 28.5 cm

VE2431
OPTION



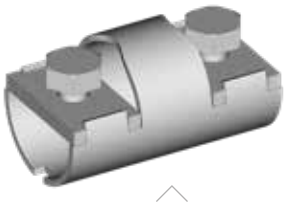
VE1414

VE2424





GOAT HEADLOCK



OV9907

Control main part as standard

OPTION



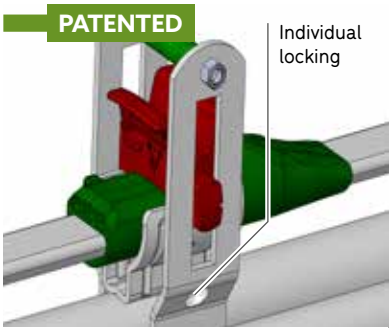
OV9908



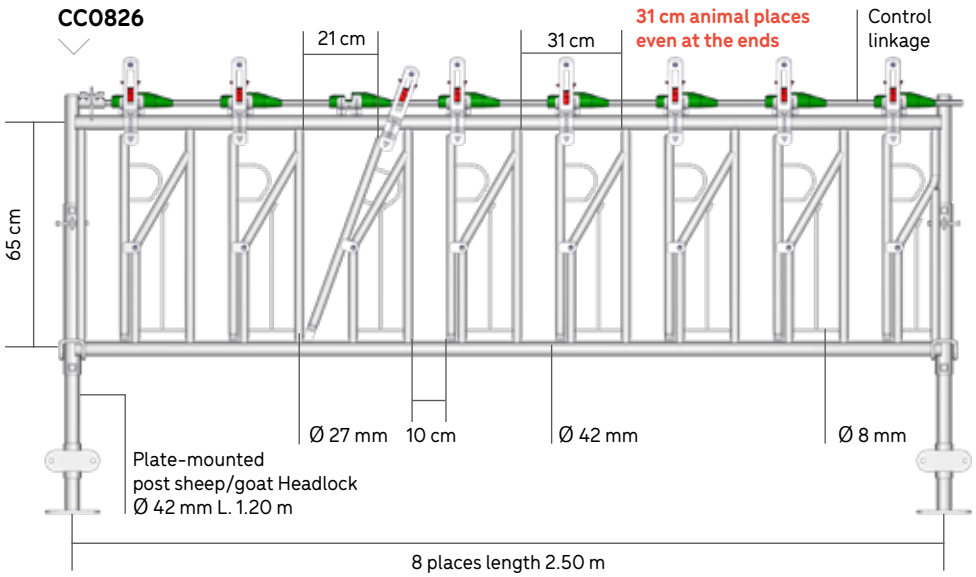
OV9909

Handle and control lock

PATENTED



Monobloc linkage with composite stop





OV9901
Plate-mounted post sheep/ goat Headlock
Ø 42 mm
L. 1.20 m



Neck bar bracket
Inverse weld
Non aggressive



Wear limiter
Small animal
Flow drilled



Moving arms with loops for locking and leg safety

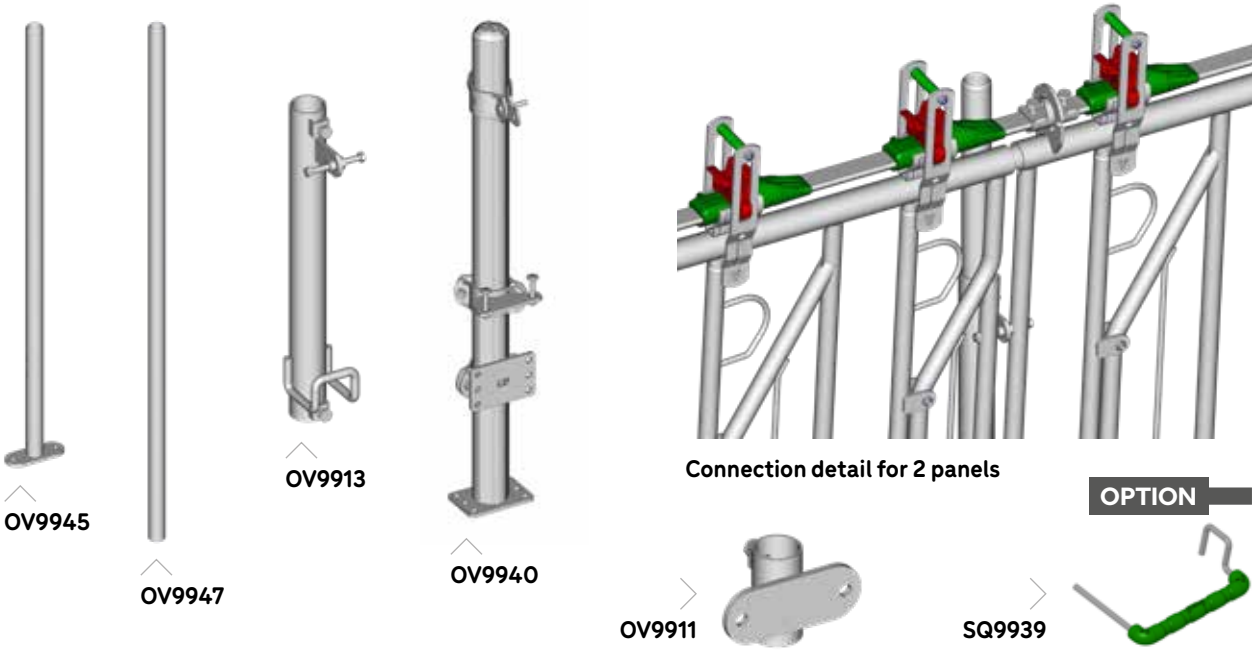
GOAT HEADLOCK

The goat Headlock is made up of eight places, 2.50 m sections.

The sections can be joined from end to end, as can the control linkage, in order to obtain the required length.
Consider ordering the optional OV9908 sheep/goat metal control lever and a sliding control lever for every 6 panels.

CC0826	Goat Headlock 8 p./2.50 m with control linkage	55 kg
OV9901	Plate-mounted post sheep/goat Headlock Ø 42 mm L. 1.20 m	6 kg
OV9945	Sheep self-service post on plate Ø 42 mm L. 1.20 m	3 kg
OV9947	Sheep/goat BARE post for setting in Ø 42 mm L. 1.49 m	3 kg
OV9913	Headlock fixing sleeve Ø 42 mm sheep/goat	2 kg
OV9911	Wall fixing sleeve Ø 42 mm sheep/goat	1 kg
OV9908	Ovine/caprine metal control V4 (for 6 elements maximum, available as an option)	0.9 kg
OV9909	Ovine/caprine control lever V5 (for 6 elements maximum, available as an option)	0.46 kg
SQ9939	Individual locking pin (optional)	0.2 kg
OV9940	OCTAGONAL post Ø 76 mm L. 1.10 m suitable for ovines/caprines	10.4 kg
OV9907	Linkage connection for ovine/caprine Headlock	0.2 kg

NEW

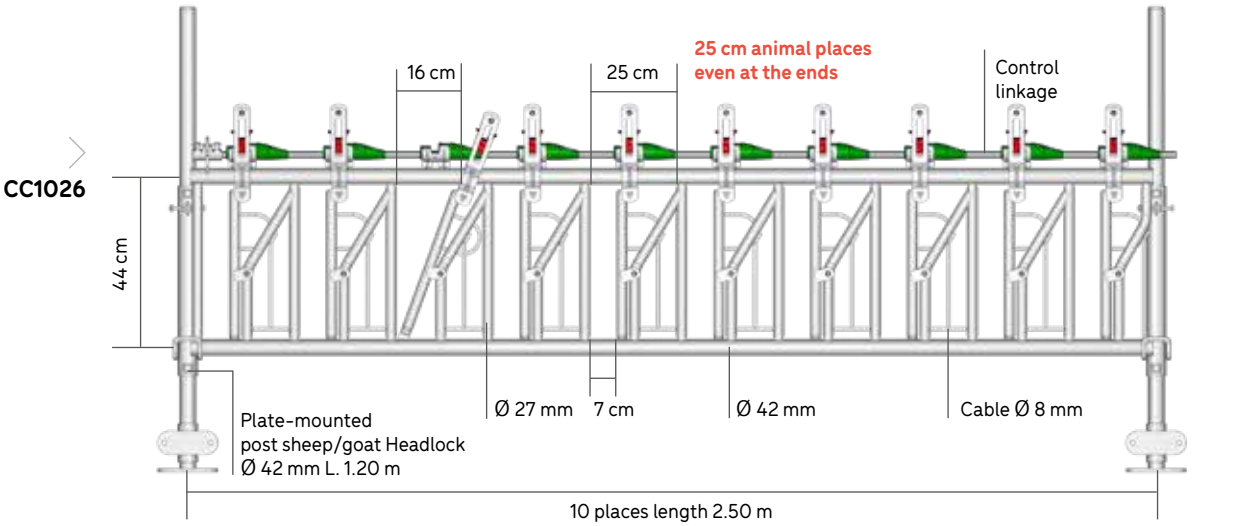


GOAT KID

The goat kid Headlock is made up of ten places, 2.50 m sections.

The top half of the moving arms is fitted with a blocking loop and the bottom half is fitted with a leg guard.
Consider ordering the optional an OV9908 sheep/goat metal control lever for every 6 panels.

CC1026	Goat Kid Headlock 10 p./2.50 m with control linkage	49 kg





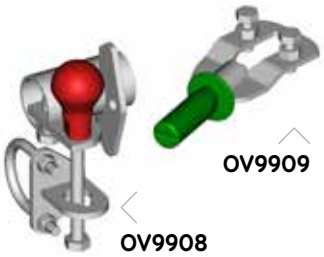
SHEEP HEADLOCK



OV9907

Control main part as standard

OPTION



OV9909

OV9908

Handle and control lock

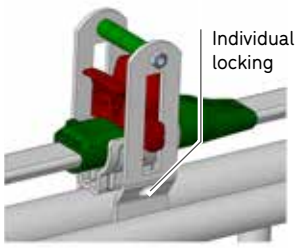
OPTION



OV9914

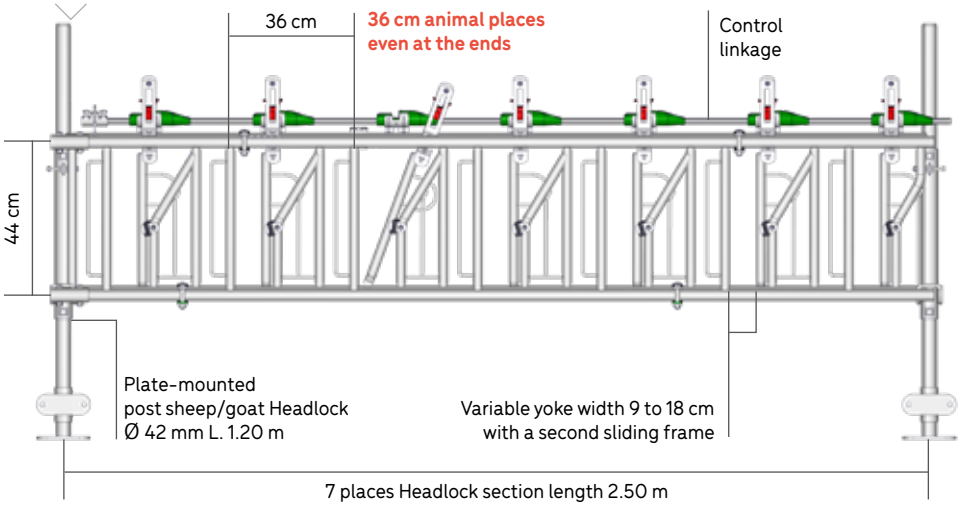
Sliding frame control lever option

PATENTED



Monobloc linkage with composite stop

OV0726





OV9901
Plate-mounted post sheep/goat Headlock
Ø 42 mm
L. 1.20 m



Neck bar bracket Inversed weld non-aggressive



Wear limiter small animal Flow drilled



Return to zero stop for moving arms

Moving arms with loops for blocking and leg safety



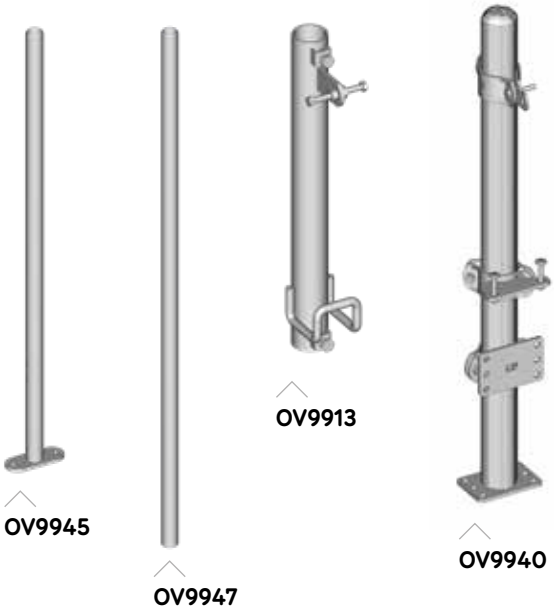
SHEEP HEADLOCK

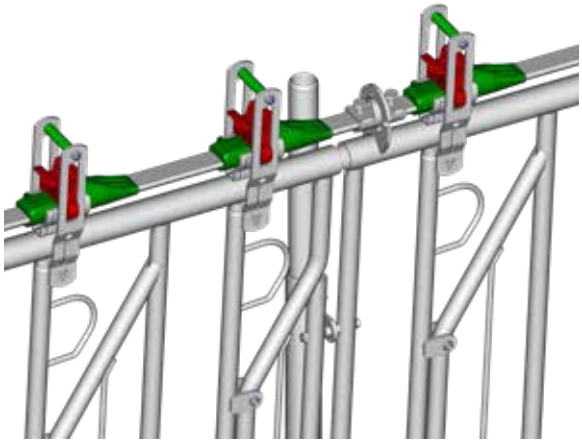
The sheep Headlock is made up of seven places, 2.50 m sections.

The sections can be joined from end to end, as can the control linkage, in order to obtain the required length. The double frame enables group yoke adjustment. The Headlock height is adjusted using the OCTAGONAL bracket on the plate mounted sheep/goat post or on the post for setting in. Consider ordering the optional OV9908 a sheep/goat metal control lever and a sliding control lever for every 6 panels.

OV0726	Sheep Headlock 7 p./2.50 m with control rod and 2nd sliding frame	61 kg
OV9901	Plate-mounted post sheep/goat Headlock Ø 42 mm L. 1.20 m	6 kg
OV9945	Sheep self-service post on plate Ø 42 mm L. 1.20 m	3 kg
OV9947	Sheep/goat BARE post for setting in Ø 42 mm L. 1.49 m	3 kg
OV9913	Headlock fixing sleeve Ø 42 mm sheep/goat	2 kg
OV9911	Wall fixing sleeve Ø 42 mm sheep/goat	1 kg
OV9908	Ovine/caprine metal control V4 (for 6 elements maximum, available as an option)	0.9 kg
OV9909	Ovine/caprine control lever V5 (for 6 elements maximum, available as an option)	0.46 kg
OV9914	Control lever (for 6 sliding sections maximum optional)	2 kg
SQ9939	Individual locking pin (optional)	0.2 kg
OV9940	OCTAGONAL post Ø 76 mm L. 1.10 m suitable for ovines/caprines	10.4 kg
OV9907	Linkage connection for ovine/caprine Headlock	0.2 kg

NEW



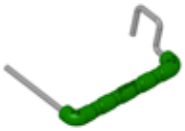


Connection detail for 2 panels

OPTION



OV9911



SQ9939







Self-service







FEED BARRIERS

Self-service feeding gates are facilities that allow animals to remain free, without locking them in at the trough, so that they can feed without constraint. The trough is raised and concreted. Versions with oblique head passages, feston or the Comfort Plus self-service version make it possible to assign each animal their own place and avoid food competition. The ∅ 102 mm OCTAGONAL tube fattening panels, assembled by bolting, are particularly suitable for fattening bullocks as they offer unparalleled resistance to pushing.



OUR COMFORT PLUS SELF-SERVICE FEEDING GATE, INTENDED FOR DAIRY COWS, WAS AWARDED A "SOMMET D'OR" IN 2023 IN THE ANIMAL-WELFARE CATEGORY.



FATTENING

PANEL FATTENING 2 TUBES

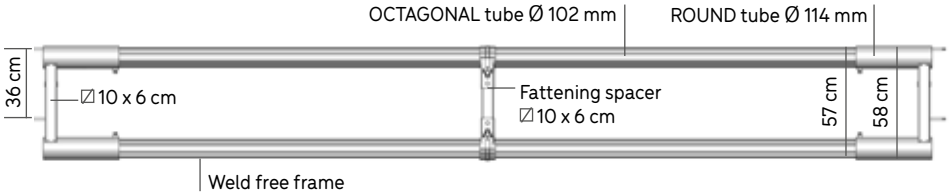
Panel for fattening with a weld free frame 2 OCTAGONAL tubes Ø 102 mm with a spacer ⍁ 10 x 6 cm mounted with clamps.

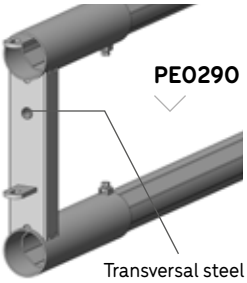
Adjusted using the 2 ends, and that can be raised by 188 mm easily when turned over.
This product mounted on a reverse hinge is not suitable for an opening like a barrier.

PE0203	Panel fattening 2 tubes L. 3 m (no spacer) - Available in packs of 6	65 kg
PE0204	Panel fattening 2 tubes L. 4 m (no spacer) - Available in packs of 6	78 kg
PE0205	Panel fattening 2 tubes L. 5 m (1 spacer ⍁ 10 x 6 cm) Available in packs of 6	100 kg
PE0206	Panel fattening 2 tubes L. 6 m (1 spacer ⍁ 10 x 6 cm) Available in packs of 6	116 kg
PE0207	Panel 7/7.50 m (2 spacers ⍁ 10 x 6 cm) (delivered in kit form to cut according to length)	184.4 kg
PE0291	Reverse hinge for mounting on a post Ø 102 mm	23 kg
PE0292	Reverse hinge for HEA post	19 kg
PE0298	Half Reverse hinge for HEA post	9 kg
PR0298	Strut (2 per panel)	0.63 kg

PIECES SUPPLIED INDIVIDUALLY

PE0290	End fattening 2 tubes	13 kg
TR9104	OCTAGONAL tube Ø 102 mm L. 3.45 m - th. 3 mm (panel of 4 m)	26 kg
TR9105	OCTAGONAL tube Ø 102 mm L. 4.45 m - th. 3 mm (panel of 5 m)	34 kg
TR9106	OCTAGONAL tube Ø 102 mm L. 5.45 m - th. 3 mm (panel of 6 m)	42 kg
PE0293	Spacer fattening 2 tubes + clawed clamps	6 kg

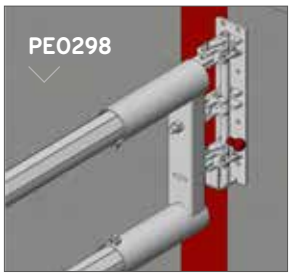




End fattening 2 tubes



Reverse hinge for HEA post



Half Reverse hinge for HEA post

CAUTION!

For your safety, ensure that the 2 tube fattening panel is well supported when it is turned, in order to prevent it from dropping suddenly.



PANEL FATTENING 3 TUBES

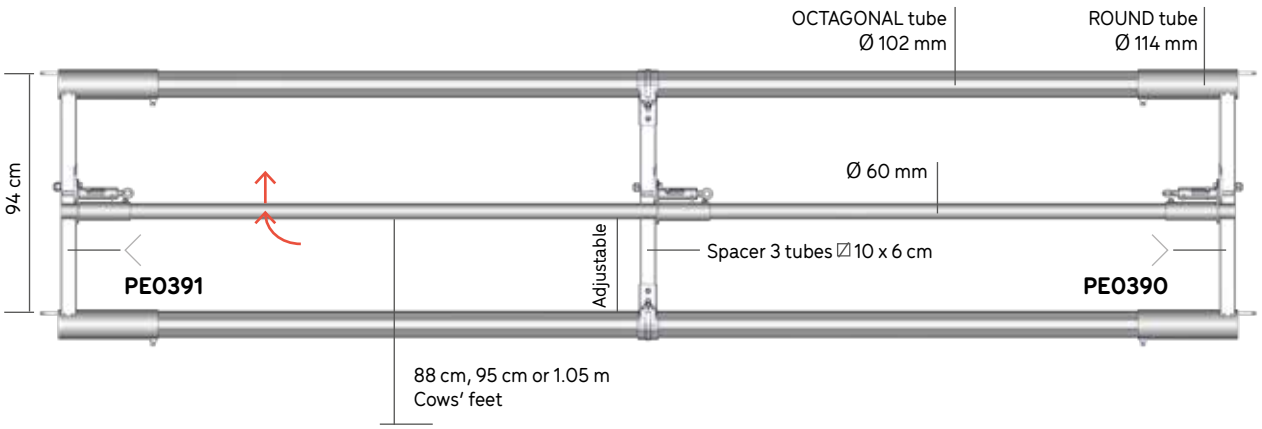
Fattening panel with a weld-free frame composed of 2 OCTAGONAL tubes Ø 102 mm with a ⍁ 10 x 6 cm spacer.

Central 3rd raised simply using pins without requiring a spanner.

PE0303	Panel fattening 3 tubes L. 3 m (no spacer) - Available in packs of 6	92 kg
PE0304	Panel fattening 3 tubes L. 4 m - Available in packs of 6	116 kg
PE0305	Panel fattening 3 tubes L. 5 m - Available in packs of 6	136 kg
PE0306	Panel fattening 3 tubes L. 6 m - Available in packs of 6	156 kg

PIECES SUPPLIED INDIVIDUALLY

PE0390	End right fattening 3 tubes	18 kg
PE0391	End left fattening 3 tubes	18 kg
PE0393	Spacer fattening 3 tubes + clawed clamps	11 kg
TR9104	OCTAGONAL tube Ø 102 mm L. 3.46 m - th. 3 mm (panel of 4 m)	26 kg
TR9105	OCTAGONAL tube Ø 102 mm L. 4.46 m - th. 3 mm (panel of 5 m)	34 kg
TR9106	OCTAGONAL tube Ø 102 mm L. 5.46 m - th. 3 mm (panel of 6 m)	42 kg
TU9764	Tube Ø 60 mm GALVA L. 4 m	16 kg
TU9765	Tube Ø 60 mm GALVA L. 5 m	20 kg
TU9766	Tube Ø 60 mm GALVA L. 6 m	24 kg



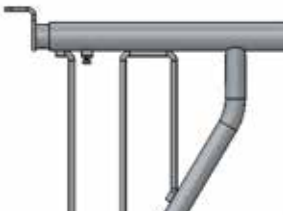


ADULT SELF-SERVICE DIAGONAL

PANEL DIAGONAL

Diagonal self-service panel limiting wastage at the trough.

PO0406	Panel diagonal 5 places per 3 m	38 kg
PO0402	Panel diagonal 8 places per 4 m - Available in packs of 6	58 kg
PO0403	Panel diagonal 10 places per 5 m - Available in packs of 6	75 kg
PO0404	Panel diagonal 12 places per 6 m - Available in packs of 6	90 kg



3 bars Ø 12 mm guards

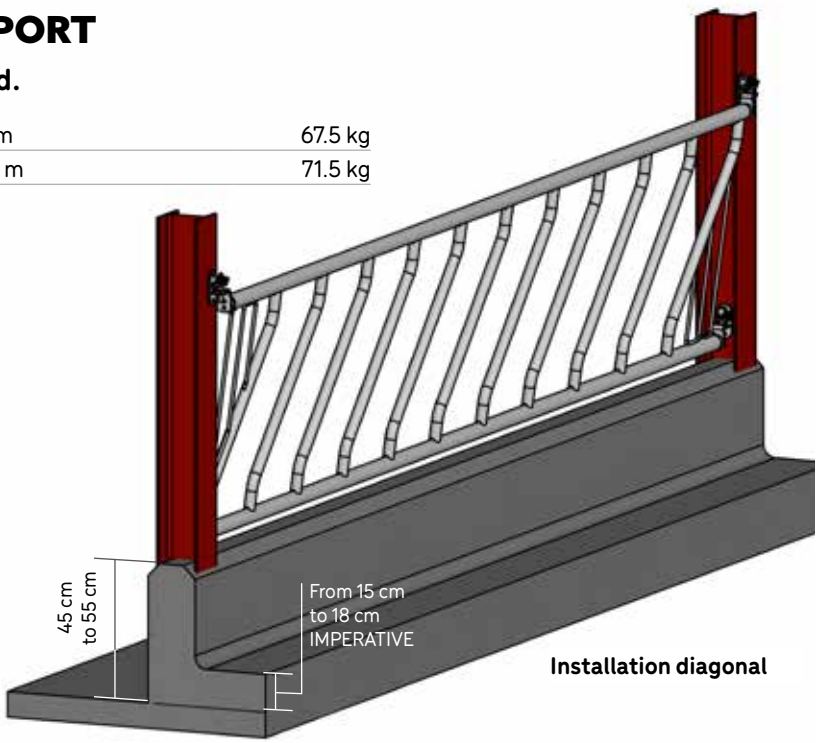
PANEL DIAGONAL EXPORT

With standard ends not assembled.

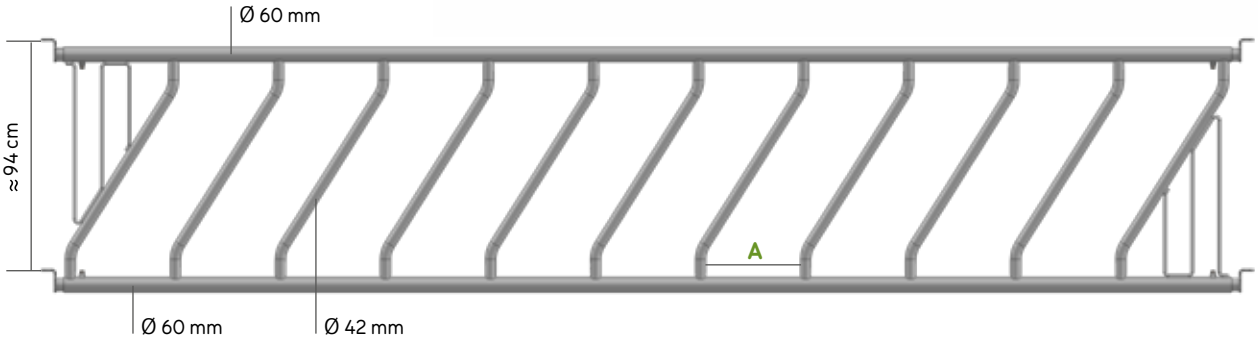
PO0413	Panel diagonal 9 places per 4.60 m	67.5 kg
PO0415	Panel diagonal 10 places per 4.80 m	71.5 kg

	A
5 places per 3 m	41 cm
8 places per 4 m	36 cm
10 places per 5 m	38 cm
12 places per 6 m	39 cm

EXPORT MODEL	A
9 places per 4.60 m	38 cm
10 places per 4.80 m	36 cm



Installation diagonal





SELF-SERVICE KIT FORM DIAGONAL

MODULE DIAGONAL

The modules enable tailor made panels to be made up in order to equip all non-standard bays.

PO0418	Bar diagonal Ø 42.4 mm	2 kg
PO0419	Bar diagonal Ø 42.4 mm with head bar	3.5 kg

SUPPORT FRAME

MO0436	Frame diagonal module 2 m Ø 60 mm	24 kg
MO0437	Frame diagonal module 3 m Ø 60 mm	31 kg
MO0438	Frame diagonal module 4 m Ø 60 mm	38 kg
MO0439	Frame diagonal module 5 m Ø 60 mm	47 kg
MO0440	Frame diagonal module 6 m Ø 60 mm	54 kg



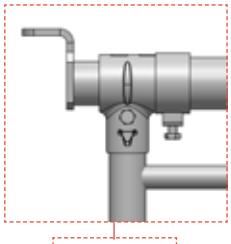
PO0418
Bar diagonal
galvanised
Ø 42.4 mm



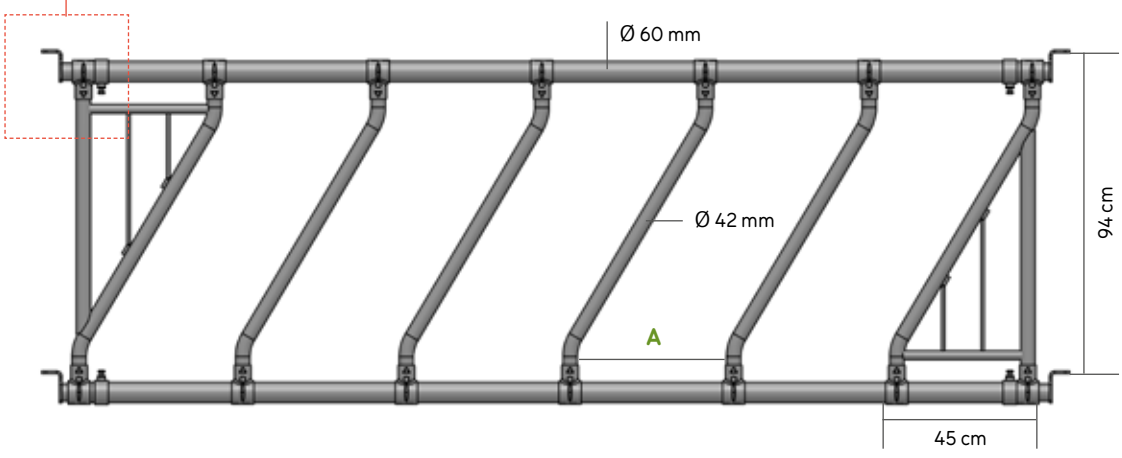
Diagonal support frame module



PO0419
Bar diagonal
Ø 42.4 mm
with head bar



	A
Adult	32 to 40 cm
Heifer	27 to 32 cm

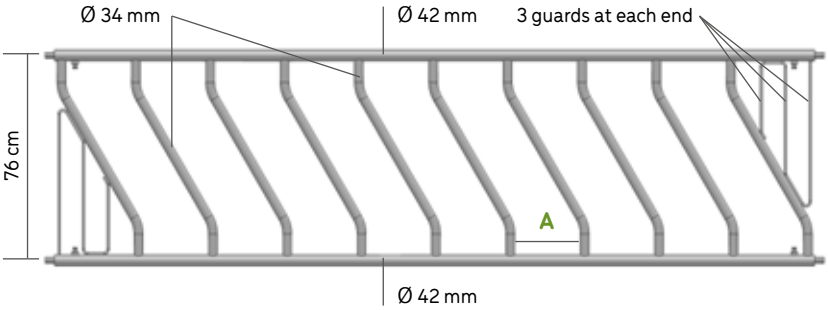




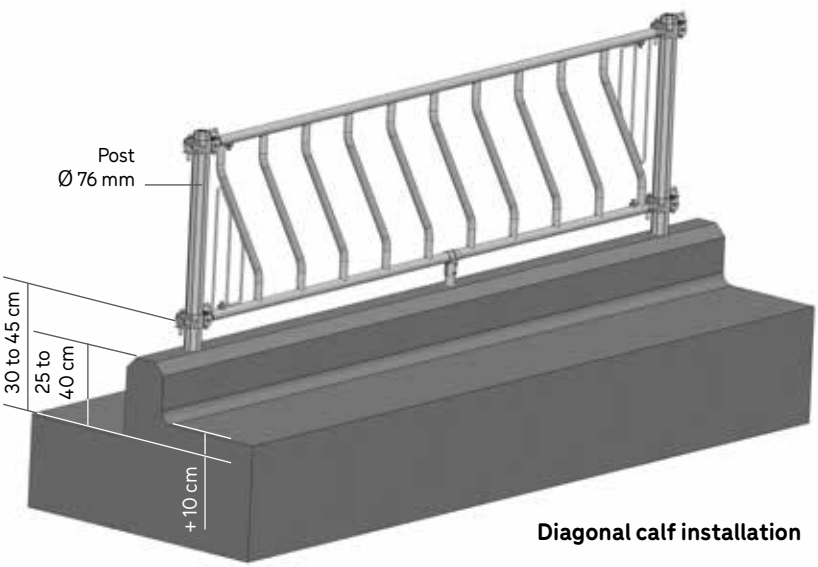
CALF DIAGONAL SELF-SERVICE

For calves of up to 6 months old. Diagonal panel limiting wastage at the trough.
The 4 and 5 m panels are delivered with a reinforcement to be set in.

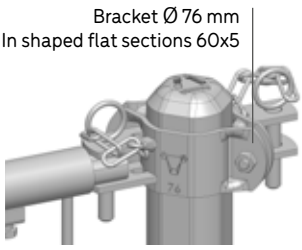
VE2601	Panel diagonal calves 5 places per 2.12 m	22 kg
VE2602	Panel diagonal calves 7 places per 2.57 m	27 kg
VE2603	Panel diagonal calves 9 places per 3.02 m	32 kg
VE2604	Panel diagonal calves 12 places per 4.02 m	40 kg
VE2605	Panel diagonal calves 16 places per 5.02 m	55 kg



DIAGONAL CALVES	A
5 places per 2.12 m	27 cm
7 places per 2.57 m	25 cm
9 places per 3.02 m	24 cm
12 places per 4.02 m	25 cm
16 places per 5.02 m	24 cm



Diagonal calf installation



4 calf ends



Reinforcement for setting in

IMPERATIVE

It is imperative that reinforcements are set in for panels of 4 and 5 metres.



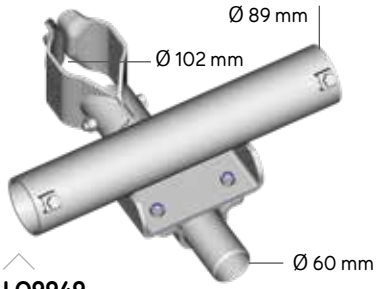
NECK BAR

NECK BAR DAIRY Ø 76 MM

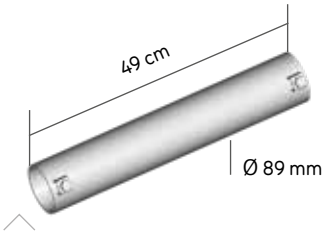
Fitting a Ø 76 mm offset neck bar for dairy cows.

76 mm neck bar support for HEA fitting, or OCTAGONAL post Ø 102 mm in so-called freestall orientation, adjusted by 2 concrete brackets. Ø 76 mm tube in 6 m bar, Ø 89 mm connection sleeve for connecting the bars.

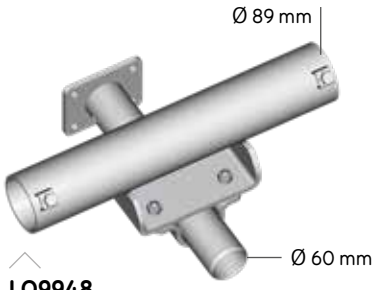
TU9777	6 m round tube Ø 76 mm	32.2 kg
LO9948	Neck bar support bracket Ø 76 mm complete HEA	10.2 kg
LO9949	Neck bar support Ø 76mm OCTAGONAL post Ø 102 mm complete	11.9 kg
LO9954	Tube connection sleeve Ø 76 mm complete	3.6 kg



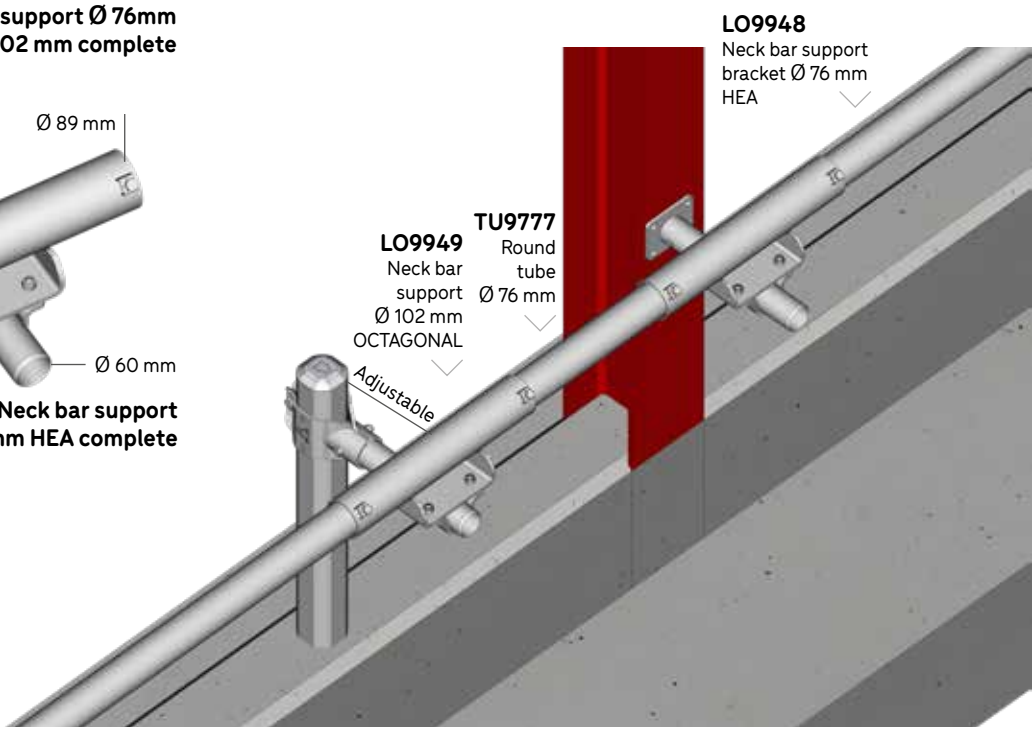
LO9949 **Neck bar support Ø 76mm OCTAGONAL post Ø 102 mm complete**



LO9954 **Tube connection sleeve Ø 76 mm complete**



LO9948 **Neck bar support Ø 76 mm HEA complete**



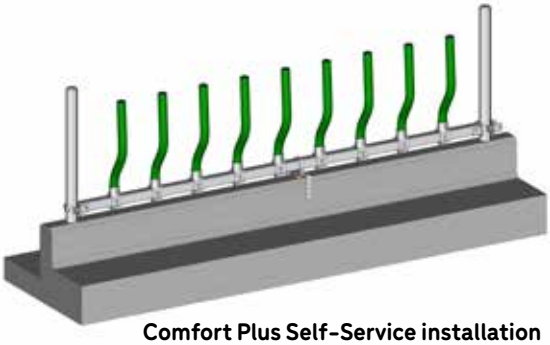




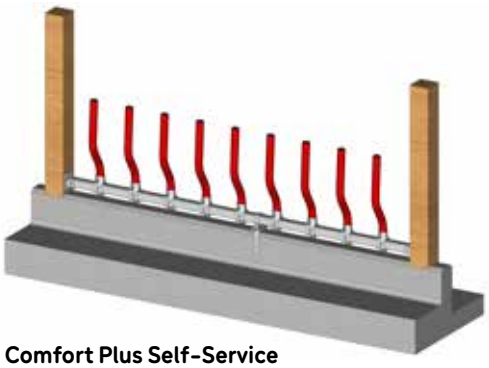
COMFORT PLUS DAIRY SELF-SERVICE

COMFORT PLUS DAIRY SELF-SERVICE CURVED Ø 76 MM VERTICAL TUBES

It is fixed to a 80 mm square post fixed with square bracket 80 mm tube Ø 76 mm. 80 mm square tube is to be cut on site and can be fixed between Ø 102 mm OCTAGONAL posts or between structural posts. It provides greater comfort and is intended only for dairy cattle.



Comfort Plus Self-Service installation Ø 102 mm OCTAGONAL post



Comfort Plus Self-Service installation Wooden frame post

GREEN PANEL

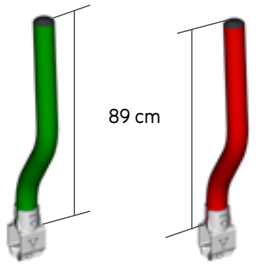
PO0511	LS Comfort Plus Dairy 10 p./4 m L. 4.45 m green without end	111.5 kg
PO0512	LS Comfort Plus Dairy 12 p./5 m L. 5.45 m green without end	121 kg
PO0513	LS Comfort Plus Dairy 15 p./4 m L. 6 m green without end	135 kg

RED PANEL

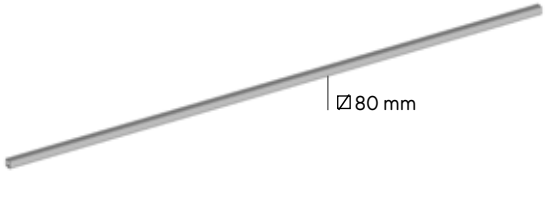
PO0516	LS Comfort Plus Dairy 10 p./4 m L. 4.45 m red without end	111.5 kg
PO0517	LS Comfort Plus Dairy 12 p./5 m L. 5.45 m red without end	121 kg
PO0518	LS Comfort Plus Dairy 15 p./4 m L. 6 m red without end	135 kg

RETAIL ELEMENT

PO0501	Green Comfort Plus Dairy Self-Service Module	5.1 kg
PO0503	Red Comfort Plus Dairy Self-Service Module	5.1 kg
TR4016	Comfort Plus Self-Service wall reinforcement	5.2 kg
FE2132	Comfort Plus Self-Service wall hinge	2.9 kg
FE2177	Ø 102 mm Comfort Plus Self-Service ROUND half-bracket	3 kg
PO0495	Square tube 80 mm L. 6 m	59 kg



PO0501 **PO0503**



PO0495



TR4016



FE2132



FE2177

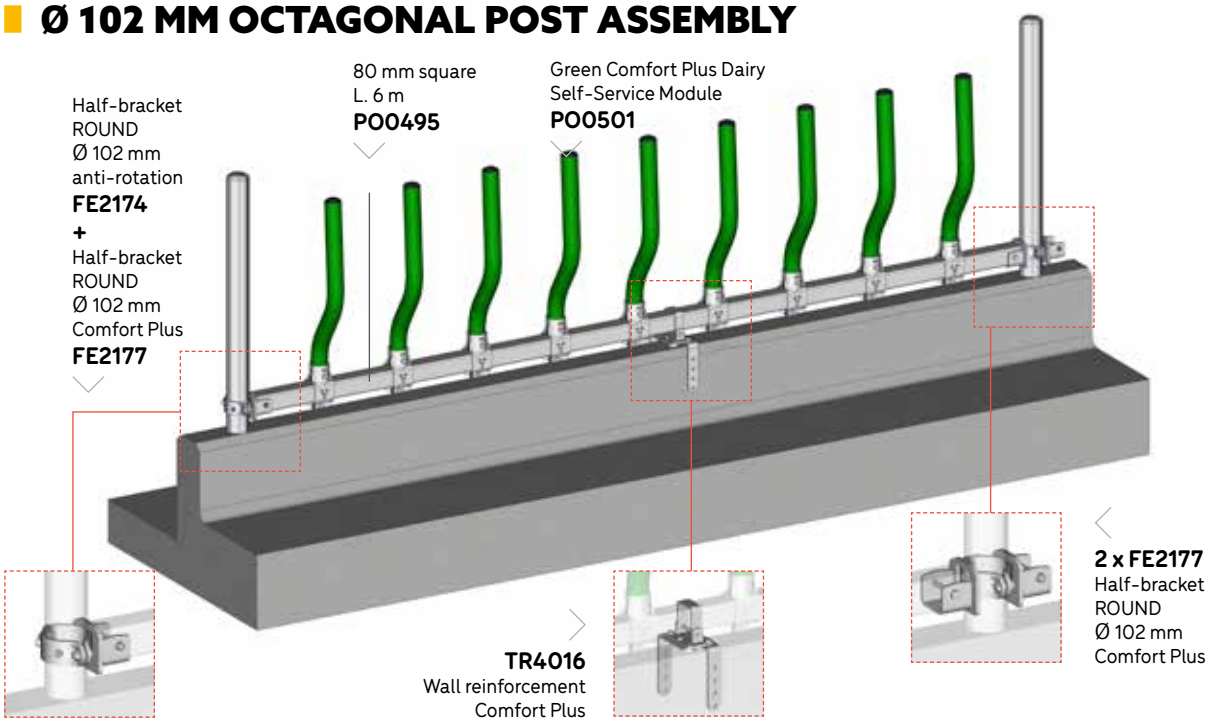




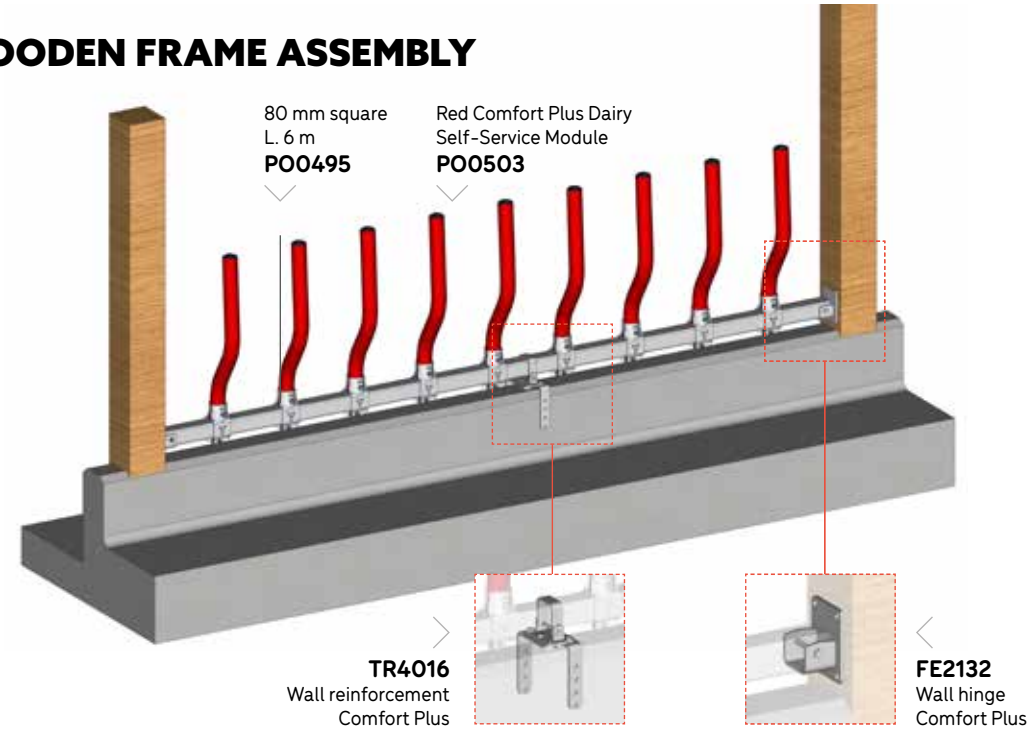


COMFORT PLUS SELF-SERVICE ASSEMBLY DETAIL

Ø 102 MM OCTAGONAL POST ASSEMBLY



WOODEN FRAME ASSEMBLY



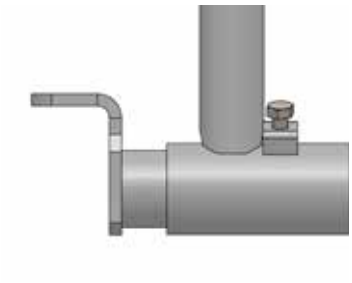


SELF-SERVICE FESTON

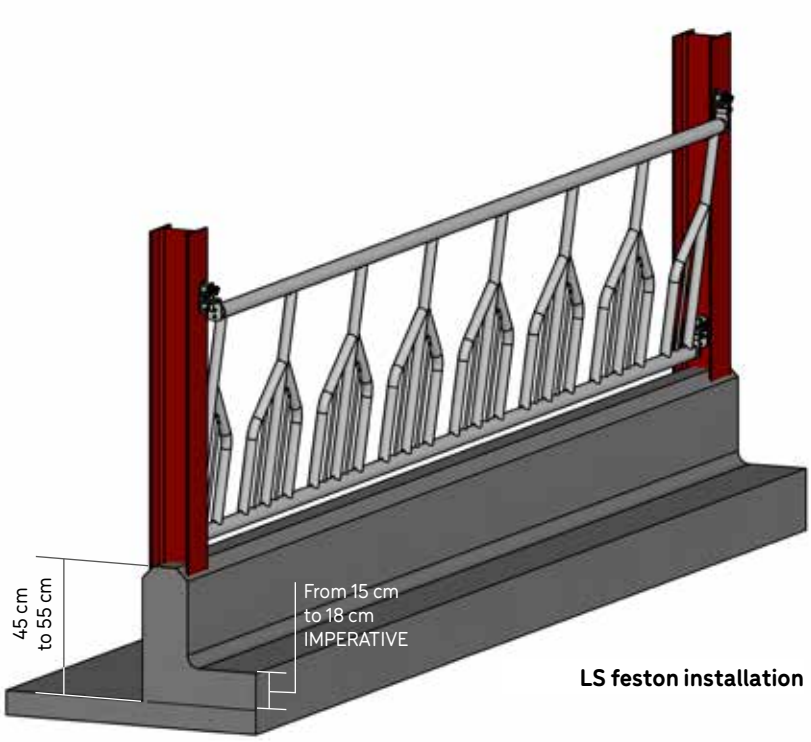
Feston self-service panel limiting wastage at the trough.

PT0324	Panel 6 places per 4 m	66 kg
PT0325	Panel 7 places per 5 m	91 kg
PT0326	Panel 8 places per 6 m	107 kg

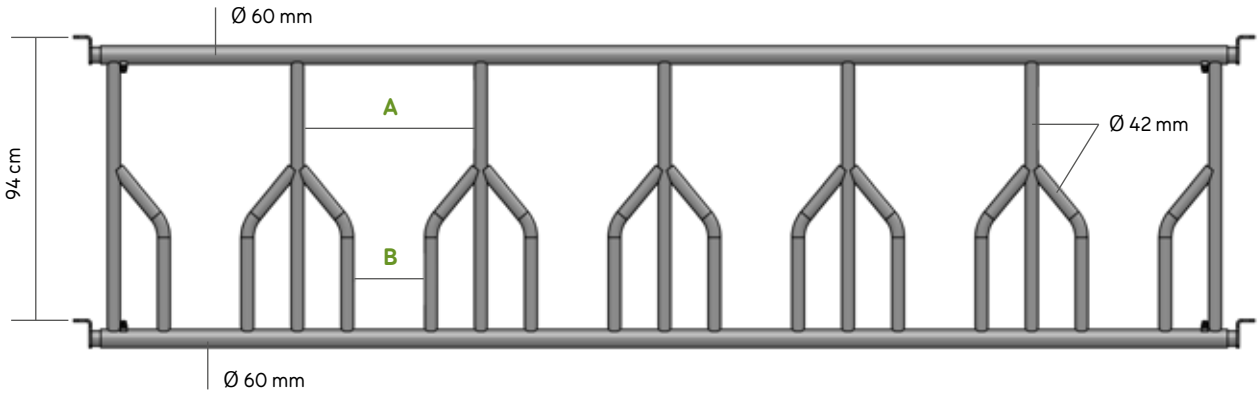
	A	B
6 places per 4 m	56 cm	23.5 cm
7 places per 5 m	62 cm	21 cm
8 places per 6 m	67 cm	24.5 cm



Adjustable end, raisable and swivelling



LS feston installation

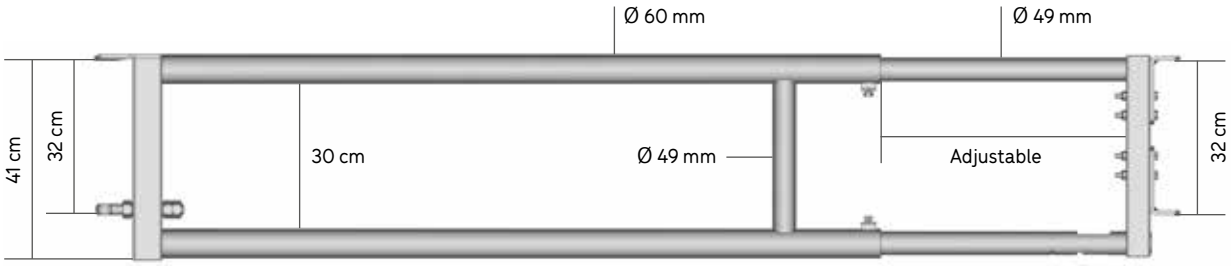




2-TUBE SELF-SERVICE FOR CALVES

For calves of up to 6 months.

Rear part made of Ø 60 mm tube and adjustable front part Ø 49 mm. Supplied with 2 fixing brackets.
For self-service use, mount it in panel version.

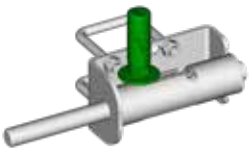


BA1600	EX 2 panel 1/2 m - Available in packs of 12	19.6 kg
BA1601	EX 2 panel 2/3 m (1 spacer) - Available in packs of 12	28.3 kg
BA1602	EX 2 panel 3/4 m (1 spacer) - Available in packs of 12	35.7 kg
BA1603	EX 2 panel 4/5 m (2 spacers) - Available in packs of 12	44 kg
BA1604	EX 2 panel 5/6 m (2 spacers) - Available in packs of 12	51.5 kg

ADAPTABLE AUTOLOCK BOLT

Adaptable lock with a U-bolt for attaching to a 60 mm square.

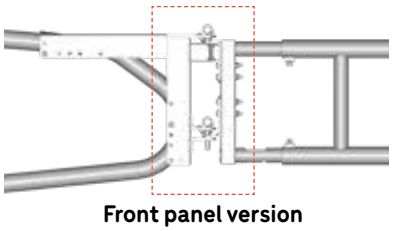
FE2118	Adaptable AUTOLOCK bolt - Available in packs of 10	1.8 kg



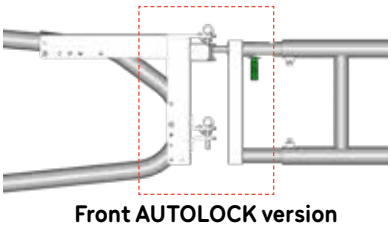
ADAPTER FOR CUBICLE GATE

The adapter enables a telescopic 2 bars gate to be attached to the cubicle made from Ø 60 mm and Ø 49 mm to a cubicle.

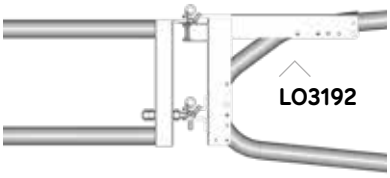
LO3192	Cubicle gate adapter	7 kg



Front panel version



Front AUTOLOCK version







SELF-SERVICE SHEEP/GOAT

Parts enabling the creation of a self-service sheep barrier in 2.50 m sections.

Self-service composed of a sheep/goat post, a large capacity trough L 2.50 m, cubicle dividers Ø 34 mm with sleeves for height adjustment.

OV3515	Starting unit self-service sheep/goat post Ø 42 mm	78 kg
OV3516	Following unit self-service sheep/goat post Ø 42 mm	61 kg

PIECES SUPPLIED INDIVIDUALLY

OV9945	Sheep self-service post on plate Ø 42 mm L. 1.20 m	3 kg
OV9918	High-capacity trough bottom sheet sheep/goat L. 2.50 m	38 kg
OV9965	Large capacity trough support for post Ø 42 mm	8 kg
OV9924	Steel end sheet for sheep/goat high capacity trough	2 kg
OV9948	Cubicle divider self-service sleeve sheep/goat Ø 34 mm for post Ø 42 mm	1 kg
OV9967	Neck bar self-service sheep/goat Ø 34 mm L. 2.48 m	4.4 kg
OV9949	Tube connecting sleeve Ø 34 mm	0.6 kg

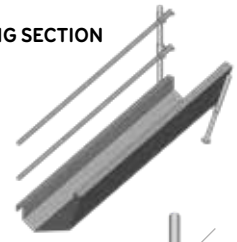
OV3515
STARTING SECTION

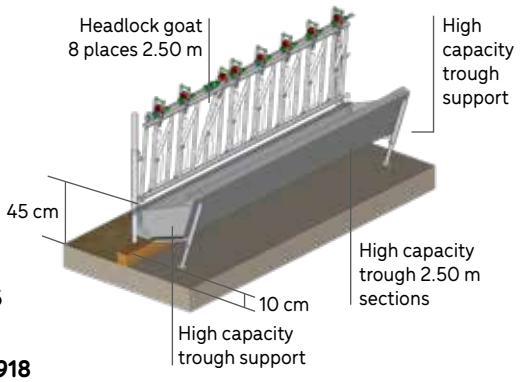
2 x OV9945
4 x OV9948
2 x OV9967
2 x OV9965
1 x OV9918
2 x OV9924



OV3516
FOLLOWING SECTION

1 x OV9945
2 x OV9948
2 x OV9967
1 x OV9965
1 x OV9918





OV9965



OV9924



OV9948



OV9949



OV9945



OV9918



OV9967



METAL PELLET TROUGH

Small-capacity metal trough well suited for pellet distribution.

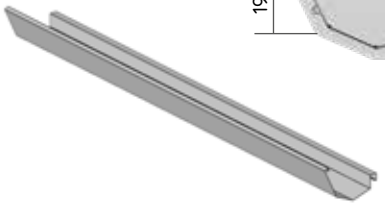
It has a length of 2.50 m with anti-rejection edges and fits on the trough support. The trough support is fixed by sleeve on the post Ø 42 mm sheep/goat. An end plate can be fastened by bolt to close the trough.

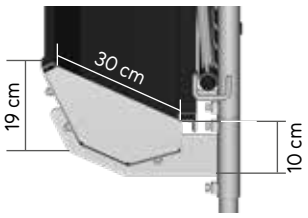
OV0250	Pellet trough plate, element measuring L. 2.50 m	19 kg
OV9915	Pellet trough support for post Ø 42 mm	3.4 kg
OV9928	End plate for pellet trough	0.6 kg

OV9928



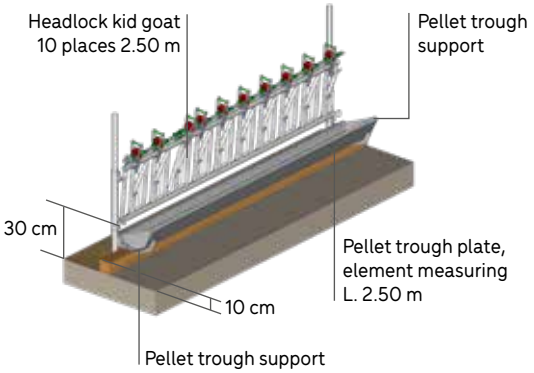
OV0250





OV9915





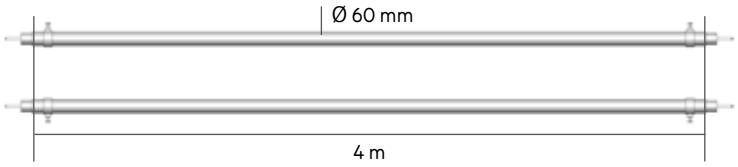


HORSE SELF-SERVICE

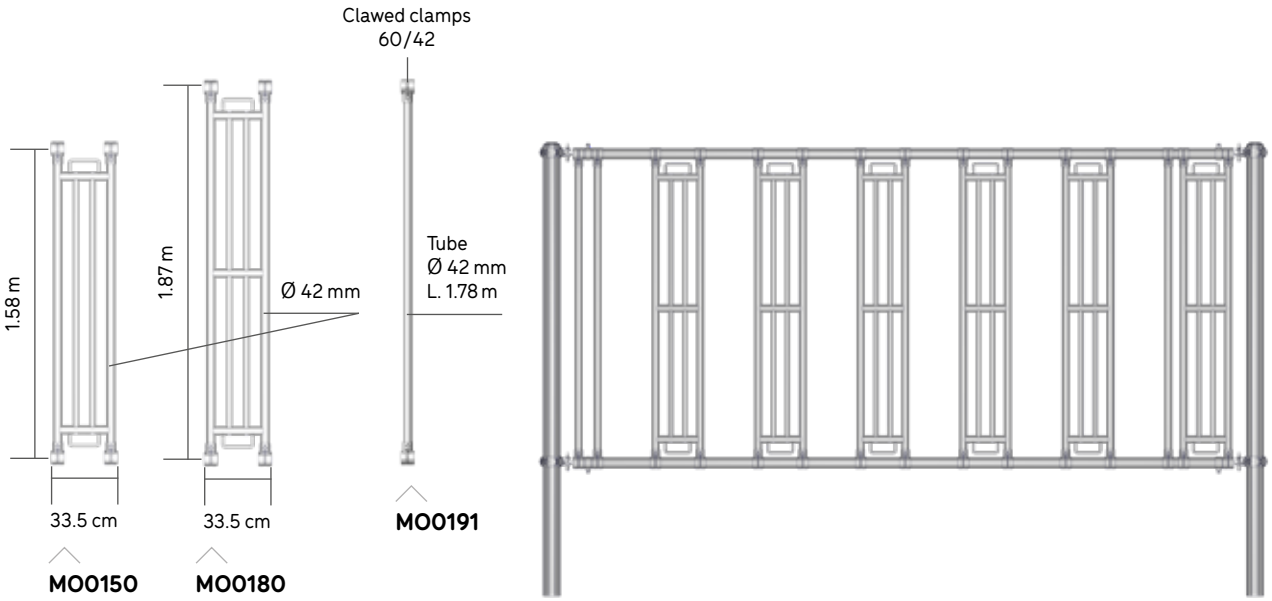
Horse self-service module place.

Horse self-service space with clamps for a frame in Ø 60 mm tube. Two heights available for mounting with or without wall. Create a distribution of the self-service modules enabling blocking of areas which are dangerous to animals' feet by adding an extra bar.

MO0150	Horse self-service place 1.50 m	15.1 kg
MO0180	Horse self-service place 1.80 m	18.2 kg
MO0136	Horse self-service module frame 2 m	22 kg
MO0137	Horse self-service module frame 3 m	28 kg
MO0138	Horse self-service module frame 4 m	34 kg
MO0139	Horse self-service module frame 5 m	42 kg
MO0140	Horse self-service module frame 6 m	48 kg
MO0191	Horse self-service bar	5.2 kg



MO0138



MO0150 **MO0180** **MO0191**



Safe restraint



BARRIERS

Barriers are the basic element of any indoor or outdoor enclosure.
Built in TSE275 type steel, they offer better resistance to animal pushing.
A complete range is available in various sizes, expandable and in door or panel version, to meet the specific needs of each farm.
These are important restraining elements in the building's organisation and animal circulation.
Several variants are available for the front, to meet the multiple needs of modern design: calf passage, drinking-trough passage, wide passage allowing the animal or farmer to pass from one box to another safely without opening a barrier.

The barriers are extendable, allowing the front part to be adjusted relative to the rear part during assembly.

JOURDAIN INVENTED

THE EXTENSIBLE BARRIER,

WHICH WAS PATENTED IN 1980.

JOURDAIN IS THE LEADER

ON THE MARKET WITH A RANGE

THAT INCLUDES 2, 3, 4, 5 TUBES,

SHEETED METAL, ETC.

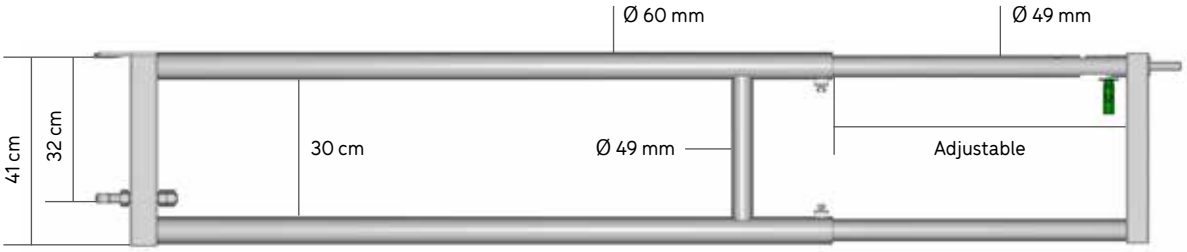


BARRIERS 2 BARS

For calves of up to 6 months.

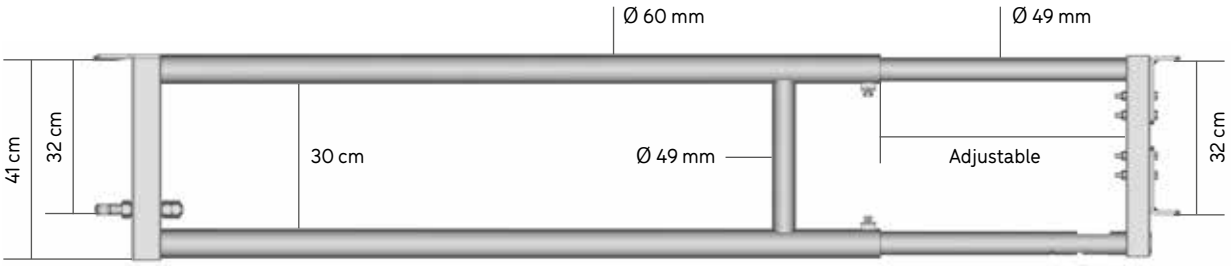
Rear part made of Ø 60 mm tube and adjustable front part Ø 49 mm. Supplied with an AUTOLOCK latch or 2 fixing brackets. For self-service use, mount it in panel version.

AUTOLOCK EX 2 DOOR



BA1550	Gate AUTOLOCK EX 2 1/2 m - Available in packs of 12	19.3 kg
BA1551	Gate AUTOLOCK EX 2 2/3 m (1 spacer) - Available in packs of 12	28 kg
BA1552	Gate AUTOLOCK EX 2 3/4 m (1 spacer) - Available in packs of 12	35.4 kg
BA1553	Gate AUTOLOCK EX 2 4/5 m (2 spacers) - Available in packs of 12	43.7 kg
BA1554	Gate AUTOLOCK EX 2 5/6 m (2 spacers) - Available in packs of 12	51.2 kg

EX 2 PANEL

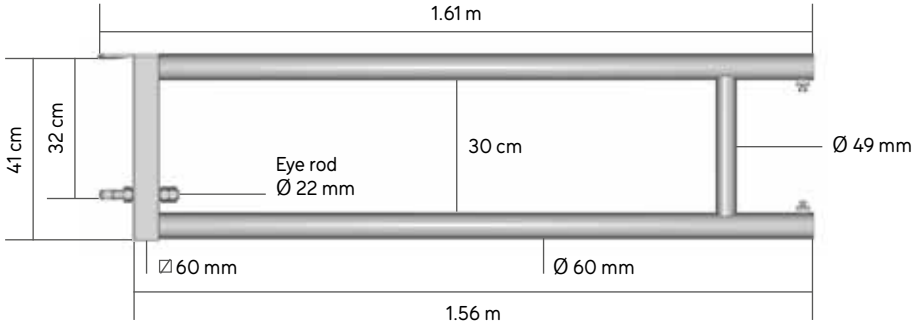


BA1600	EX 2 panel 1/2 m - Available in packs of 12	19.6 kg
BA1601	EX 2 panel 2/3 m (1 spacer) - Available in packs of 12	28.3 kg
BA1602	EX 2 panel 3/4 m (1 spacer) - Available in packs of 12	35.7 kg
BA1603	EX 2 panel 4/5 m (2 spacers) - Available in packs of 12	44 kg
BA1604	EX 2 panel 5/6 m (2 spacers) - Available in packs of 12	51.5 kg

EX 2 REAR

Female rear part 2 tubes Ø 60 mm with spacers Ø 49 mm, with semi-circular fittings to ensure perfect fit, 2 clamps and an eye rod Ø 22 mm on a steel through ring.

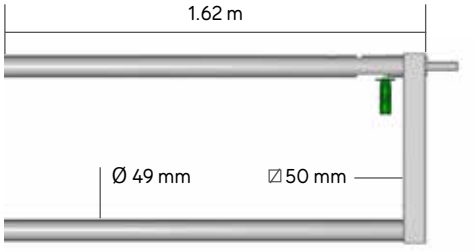
BA9942



BA9941	Rear for EX 2 1/2 m (71 cm axis/pin)	7.65 kg
BA9942	Rear for EX 2 2/3 m (1.61 m axis/pin)	15.3 kg
BA9943	Rear for EX 2 3/4 m (2.61 m axis/pin)	22.7 kg
BA9944	Rear for EX 2 4/5 m (3.61 m axis/pin)	31.1 kg
BA9945	Rear for EX 2 5/6 m (4.61 m axis/pin)	38.5 kg
BA5000	Eye rod Ø 22 mm with 3 nuts	0.7 kg

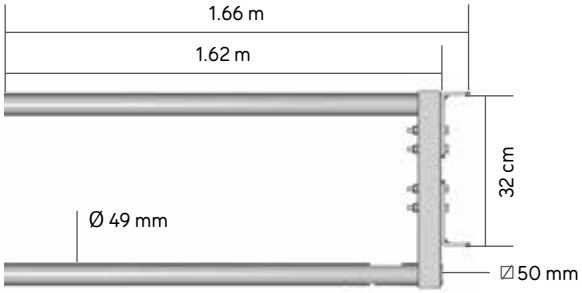
AUTOLOCK EX 2 DOOR FRONT

BA9940



EX 2 FRONT PANEL

BA9939

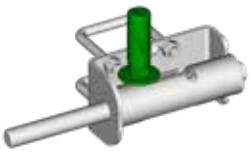


BA9940	AUTOLOCK EX 2 door front	16 kg
BA9939	EX 2 front panel	13 kg
SAC180	AUTOLOCK bag	0.85 kg
SAC552	Front panel bag	1 kg

ADAPTABLE AUTOLOCK BOLT

Adaptable lock with a U-bolt for attaching to a 60 mm square.

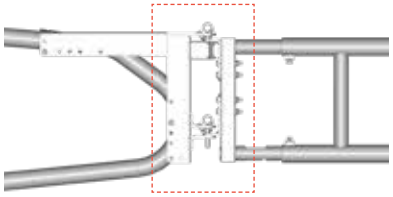
FE2118	Adaptable AUTOLOCK bolt - Available in packs of 10	1.8 kg



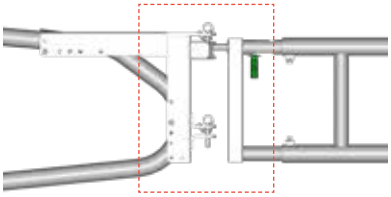
ADAPTER FOR CUBICLE GATE

The adapter enables a telescopic 2 bars gate to be attached to the cubicle made from Ø 60 mm and Ø 49 mm to a cubicle.

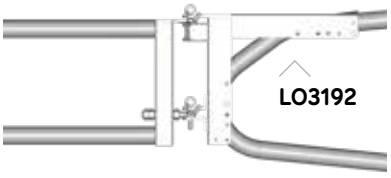
LO3192	Cubicle gate adapter	7 kg



Front panel version



Front AUTOLOCK version

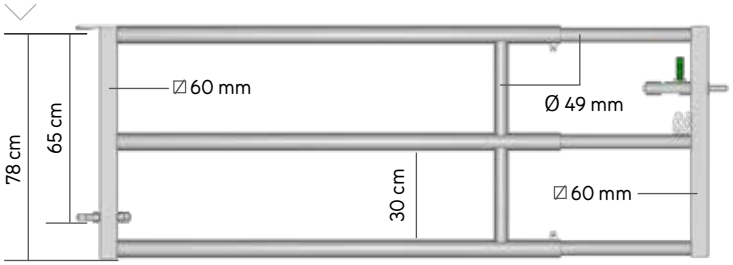


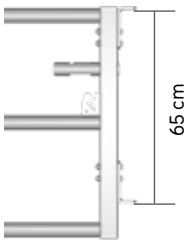


MILKY BARRIER 3 BARS

3-tube telescopic barrier designed for dairy buildings. Delivered in AUTOLOCK. Chain retention plate welded to the front section enabling interconnection of 2 barriers by adding a chain. Barrier height 79 cm. May be transformed into a panel using the SAC552.

BM0337





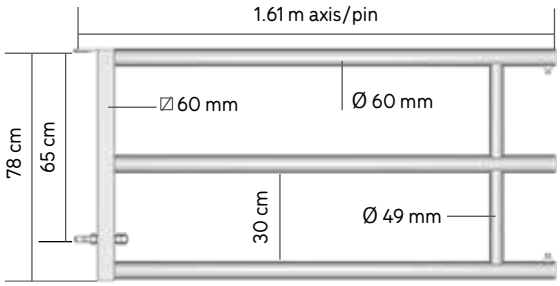
Front panel version (mounting with SAC552)

OPTION

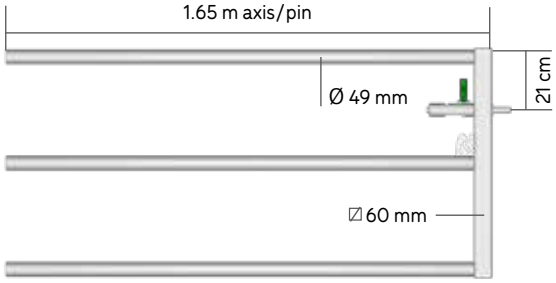
BM0325



BM0331



BM0330



INTERLOCKING MILKY GATE AUTOLOCK

BM0336	Milky gate AUTOLOCK EX 3 1/2 m - Available in packs of 12	30.4 kg
BM0337	Milky gate AUTOLOCK EX 3 2/3 m - Available in packs of 12	42.3 kg
BM0338	Milky gate AUTOLOCK EX 3 3/4 m - Available in packs of 12	53.4 kg
BM0339	Milky gate AUTOLOCK EX 3 4/5 m - Available in packs of 12	66.4 kg
BM0340	Milky gate AUTOLOCK EX 3 5/6 m - Available in packs of 12	77.6 kg

REAR

BM0311	Milky short rear EX 3 - L. 70 cm - Available in packs of 12	11.5 kg
BM0331	Milky rear EX 3 2/3 m - L. 1.50 m - Available in packs of 12	23.4 kg
BM0332	Milky rear EX 3 3/4 m - L. 2.50 m - Available in packs of 12	34.5 kg
BM0333	Milky rear EX 3 4/5 m - L. 3.50 m - Available in packs of 12	47.5 kg
BM0334	Milky rear EX 3 5/6 m - L. 4.50 m - Available in packs of 12	58.7 kg

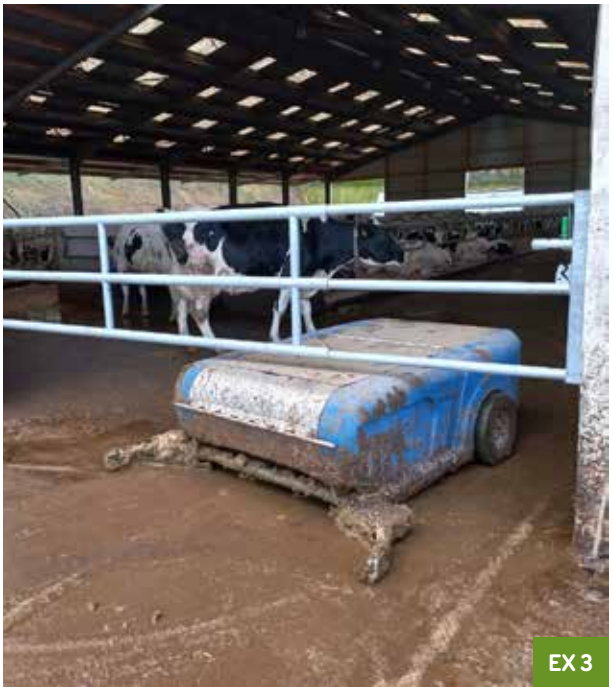
FRONT

BM0330	Milky front AUTOLOCK EX 3 - 1.65 m - Available in packs of 12	19 kg

OPTION

BM0325	Milky blocking bar (for horse)	0.6 kg
SAC552	Sack for small animal panel front/grazing/Milky	1.2 kg


EX 2


EX 3


EX 3


EX 4


EX 5

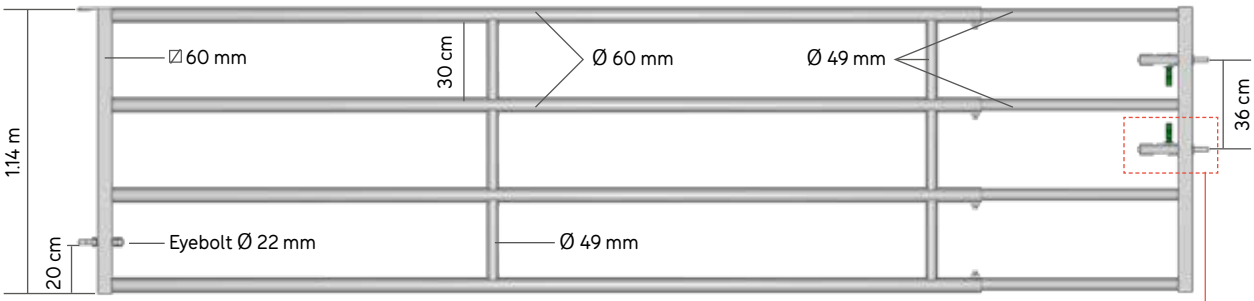


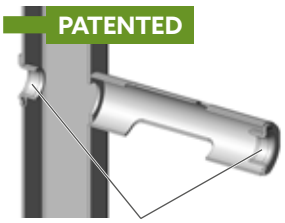


BARRIERS 4 BARS

Constructed of Ø 60 mm and Ø 49 mm tubes in the extendable part. Spacers Ø 49 mm machined to provide a jawed end, 4 tightening points, reinforced eyebolt Ø 22 mm with 3 nuts passing through a steel bush. Raised easily by turning.

GATE AUTOLOCK EX 4

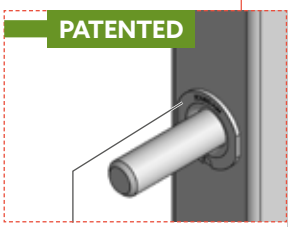




Friction-limiting system for improved flexibility



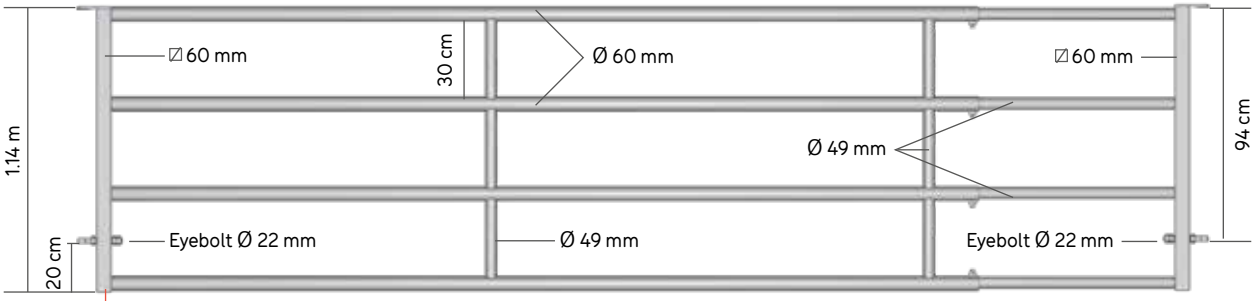
Cone-shaped insert for better guiding



Cone-shaped insert for better guiding

BA1750	Gate AUTOLOCK EX 4 1/2 m	46 kg
BA1751	Gate AUTOLOCK EX 4 2/3 m	62 kg
BA1752	Gate AUTOLOCK EX 4 3/4 m	78 kg
BA1753	Gate AUTOLOCK EX 4 4/5 m	97 kg
BA1754	Gate AUTOLOCK EX 4 5/6 m	111 kg
BA1755	Gate AUTOLOCK EX 4 6/7 m	133 kg

PANEL EX 4

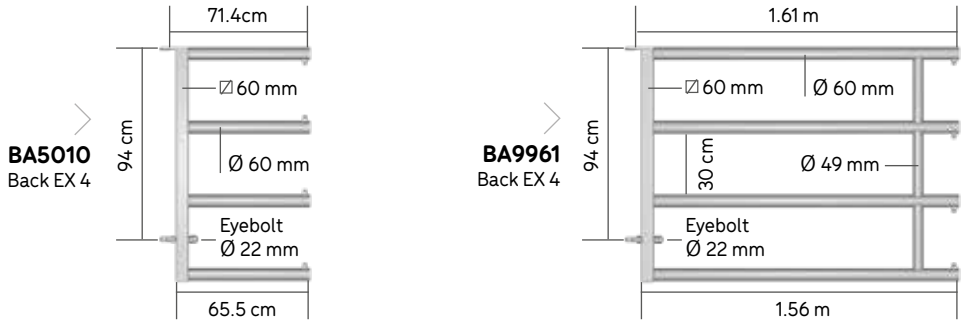


UNIQUE! TSE 275 steel ⍁ 60 mm – Resists flexing

BA1800	Panel EX 4 1/2 m	41 kg
BA1801	Panel EX 4 2/3 m	57 kg
BA1802	Panel EX 4 3/4 m	73 kg
BA1803	Panel EX 4 4/5 m	92 kg
BA1804	Panel EX 4 5/6 m	106 kg
BA1805	Panel EX 4 6/7 m	128 kg

BACK EX 4

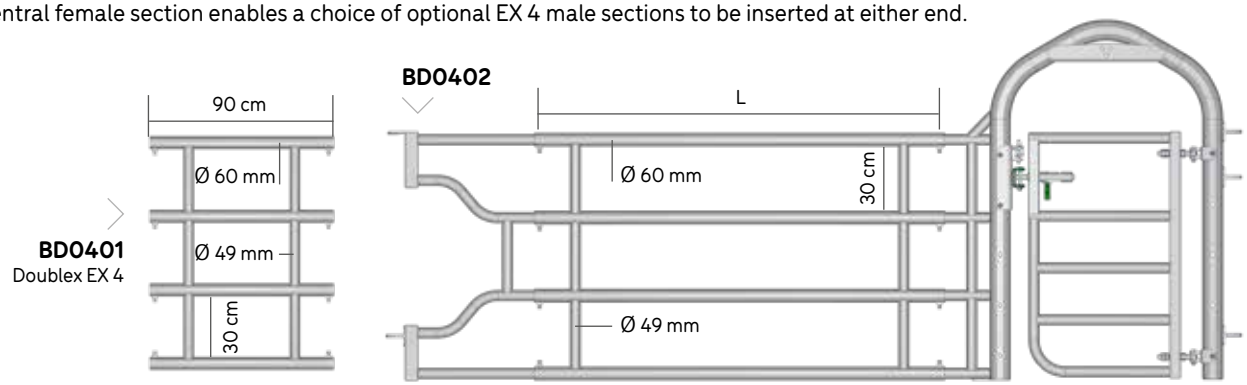
Female-connection rear section 4 Ø 60 mm tubes with Ø 49 mm spacers adjusted to provide a jawed end, 4 tightening points and a Ø 22 mm eyebolt passing through a steel bush.



BA5010	Back EX 4 1/2 m (71 cm axis/pin) - Available in packs of 6	16 kg
BA9961	Back EX 4 2/3 m (1.61 m axis/pin) - Available in packs of 12	32 kg
BA9962	Back EX 4 3/4 m (2.61 m axis/pin) - Available in packs of 12	48 kg
BA9963	Back EX 4 4/5 m (3.61 m axis/pin) - Available in packs of 12	67 kg
BA9964	Back EX 4 5/6 m (4.61 m axis/pin) - Available in packs of 12	81 kg
BA9965	Back EX 4 6/7 m (5.61 m axis/pin) - Available in packs of 6	103 kg
BA5000	Eyebolt Ø 22 mm + 3 nuts	0.7 kg

DOUBLEX EX 4

Central female section enables a choice of optional EX 4 male sections to be inserted at either end.



BD0401	Doublex EX 4 L. 90 cm	19 kg
BD0402	Doublex EX 4 L. 1.90 m	40 kg
BD0403	Doublex EX 4 L. 2.90 m	61 kg



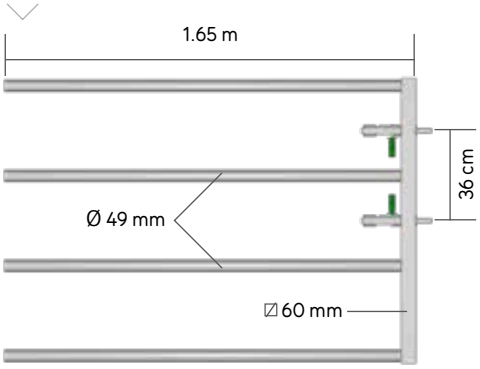


FRONT BARRIER 4 BARS

FRONT GATE AUTOLOCK EX 4

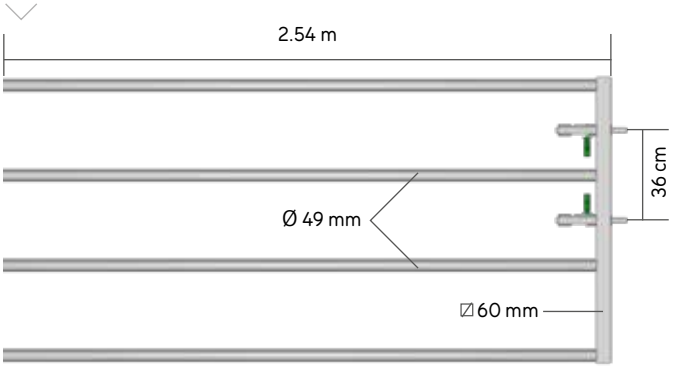
PATENTED

BA5054



FRONT GATE AUTOLOCK EX 4 LONG

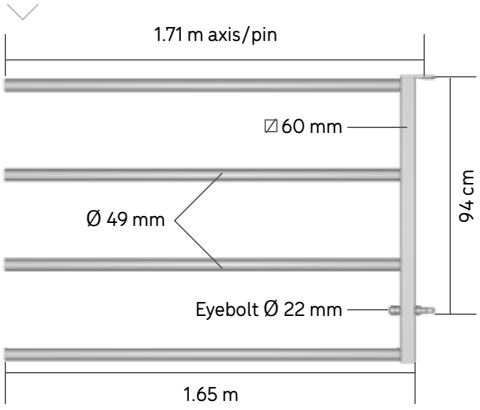
BA5064



BA5054	Front gate AUTOLOCK EX 4 L. 1.65 m - Available in packs of 12	30 kg
BA5064	Front gate AUTOLOCK EX 4 long L. 2.54 m	35 kg

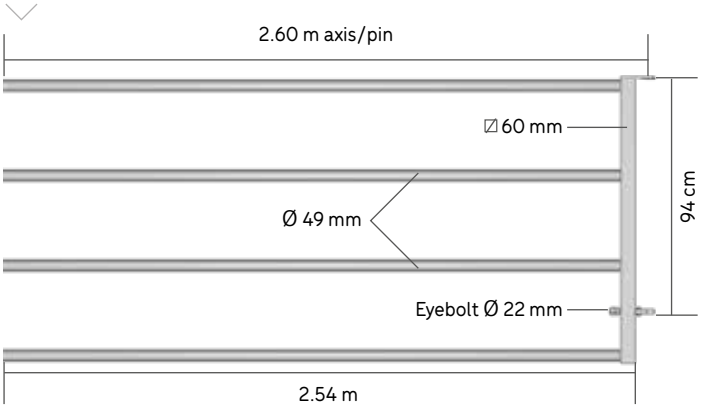
FRONT PANEL EX 4

BA9960



FRONT GATE EX 4 LONG

BA5022



BA9960	Front panel EX 4 L. 1.65 m - Available in packs of 12	25 kg
BA5022	Front panel EX 4 long L. 2.54 m	36 kg



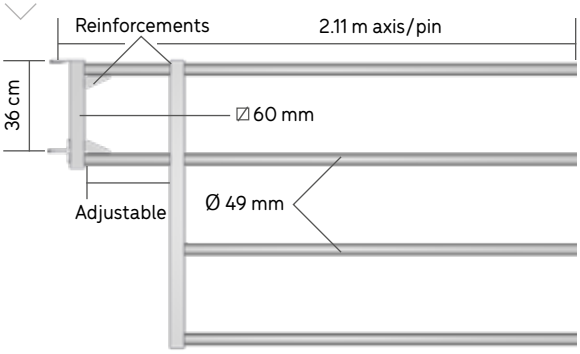






FRONT EX 4 PIPE PASSAGE

BA5027

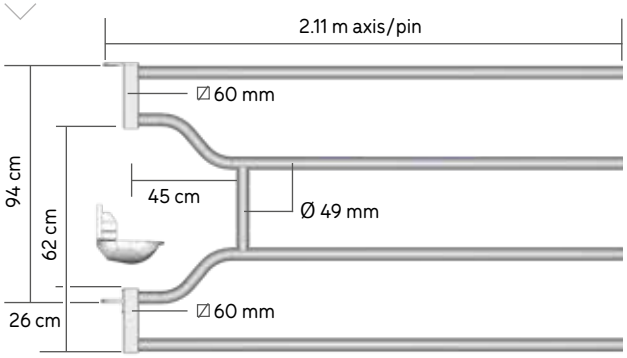


CAUTION!

Use BARE post 2.13 m with brackets.

FRONT EX 4 RECESS FOR DRINKING BOWL

BA5035

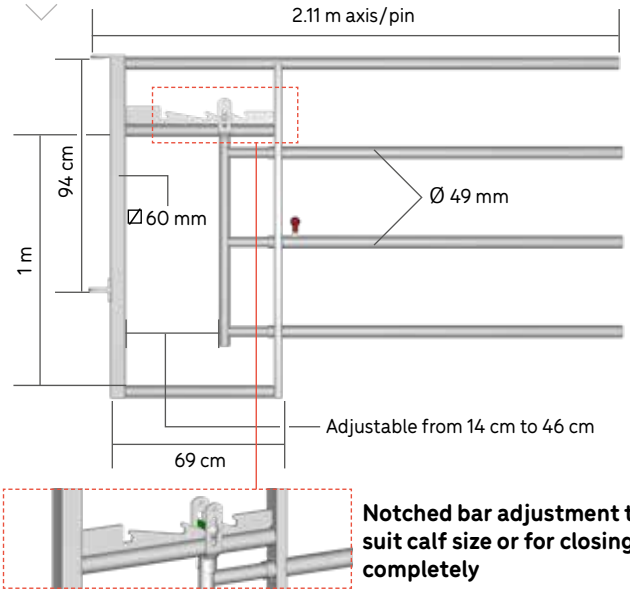


BA5027 Front EX 4 pipe passage - Available in packs of 6 — 29.8 kg

BA5035 Front EX 4 recess for drinking bowl (drinker and stand not supplied) - Available in packs of 6 — 25 kg

FRONT FOR EX 4 CALF CREEP

BA2097



Notched bar adjustment to suit calf size or for closing completely

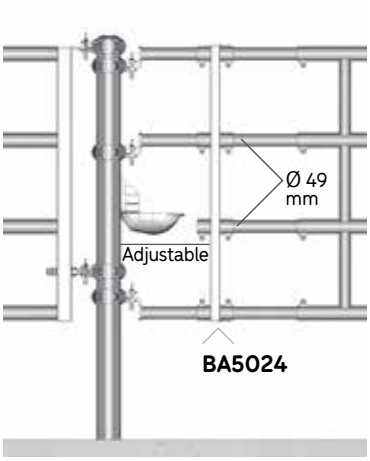
FRONT EX 4 NOZZLE PASSAGE/ DRINKING TROUGH CUTOUT

Front delivered packaged, can be assembled as a drinking trough cutout or nozzle passage. Provide 3 extra brackets for fixing to the post.

PATENTED

PACKING





BA5024

BA2097 Front EX 4 with calf creep - Available in packs of 6 — 37 kg

BA5024 Front EX 4 nozzle passage universal drinking trough cutout - Available in packs of 6 — 33.5 kg

NEW

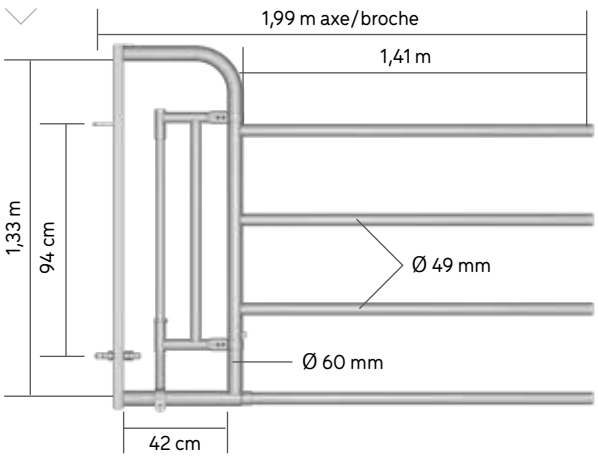


REMEMBER!

Because of its fixed lower section, the calf creep only leaves from + 200 and - 400 mm of the nominal length of the panel.
Example: 4/5 m post centre to centre becomes 4.60/5.20 m.
All the posts will be standard EX, except the EX 4 front for the (BA5027) drinker which will require a BARE post + brackets.

FRONT EX 4 DUO VERTICAL

BA2072

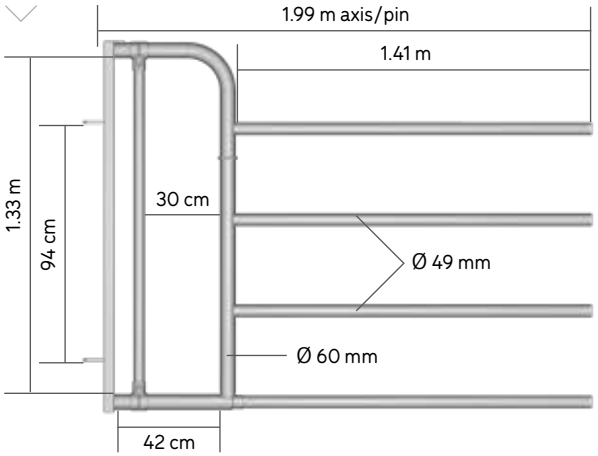




BA2072 Front EX 4 Duo vertical - Available in packs of 6 — 41.2 kg

FRONT EX 4 MAN PASSAGE V2

BA2086

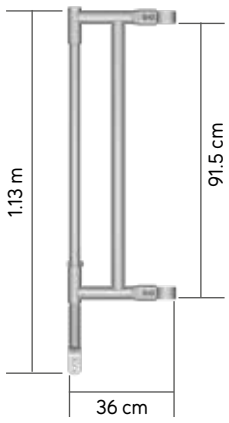




BA2086 Front EX 4 man passage V2 - Available in packs of 6 — 37.5 kg

DUO GATE ONLYWITH BRACKETS

BA2091



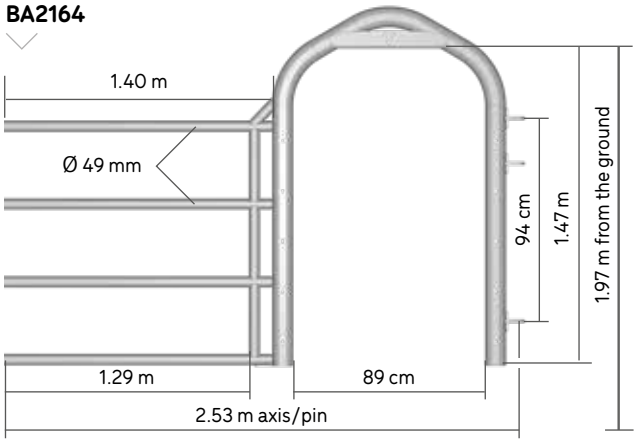


BA2091 Duo gate only with brackets — 7 kg

FRONT EX 4 PASSAGE WITHOUT GATE

Very tough frame in OCTAGONAL profile tube Ø 102 mm. The no return passage has been designed for use uniquely with robot milking machines. Not to be used as a partition.

BA2164



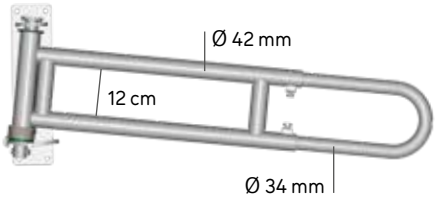


BA2164 Front EX 4 right or left wide passage without gate - Available in packs of 6 — 64.4 kg

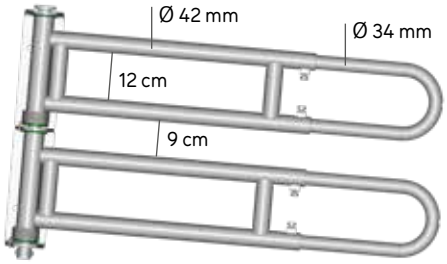
NO-RETURN GATE

Single or double no-return gates attach to an EX 4 wide-passage front. The double gate is more difficult to open by an animal trying to pass in the opposite direction. The finger top section that comes with the single gate provides a solution which is practically inviolable by animals.

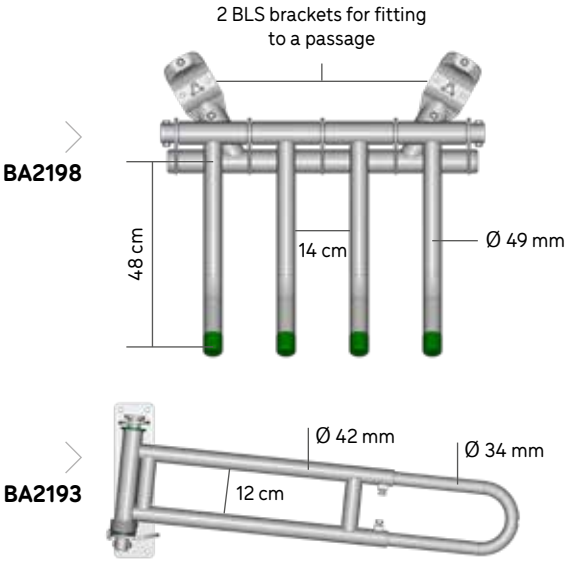
BA2193



BA2196



BA2197



OPTION

BA5006

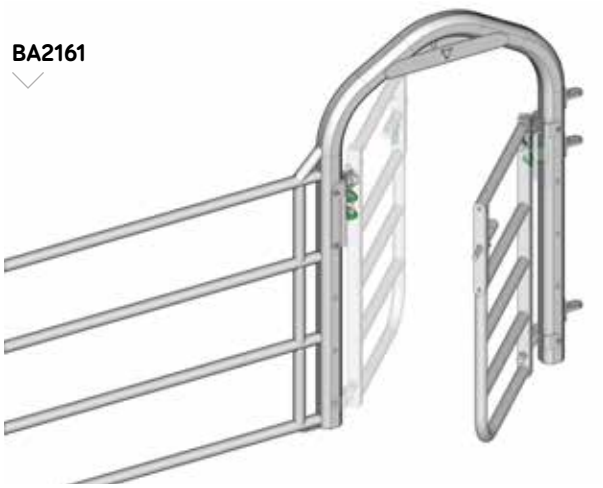


BA2193	No-return gate - Available in packs of 6	11 kg
BA2196	No-return gate double - Available in packs of 6	20.2 kg
BA2197	No-return gate finger (top + bottom part)	37 kg
BA2198	Top part of gate finger	23 kg
BA5006	Anti-return gate buffer L. 46.5 cm	0.8 kg

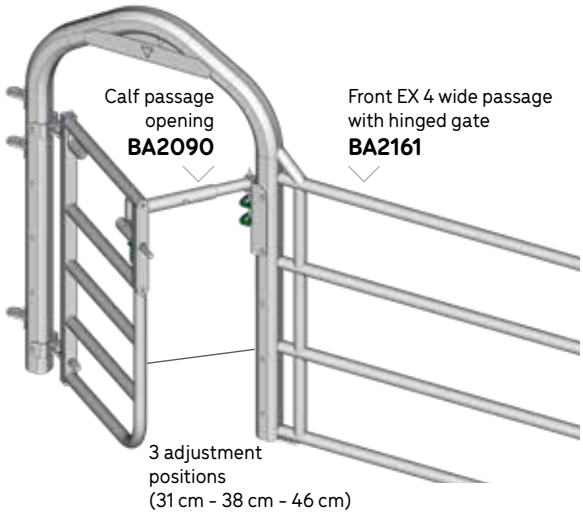
FRONT PASSAGE WIDE EX 4 WITH HINGED GATE

Ø 102 mm OCTAGONAL profile enabling an 80 cm man and cow passage without any obstacle on the ground. The wide gate features an AUTOLOCK bolt which, combined with a SURLOCK® bolt, enables fast, secure closure. When fitting the gate in the passage, you can choose whether it opens towards the post or towards the rear section of the barrier. This product is not recommended during fattening, and should be avoided for lengths of over 5 m. A calf-access kit (BA2089) can be added as an optional extra, keeping the gate slightly open to allow a calf to pass.

PATENTED



OPTION



BA2161	Front EX 4 wide passage right or left with hinged gate - Available in packs of 6		91.3 kg
BA2167	Hinged gate wide passage right or left		26.5 kg

OPTION

BA2090	Calf passage opening wide right or left		2.8 kg
BA2103	Locking latch 90° front wide passage	pair	1.3 kg

RAISABLE BAR FOR EX 4 AND EX 5 BARRIERS

Raisable bracket for attaching a supplementary Ø 60 mm bar, in order to prevent young animals from going under the barrier. As the bedding rises, the bar can be attached in the raised position. Allow two BA2101 brackets for up to 3 m. For sizes greater than that, allow three brackets.

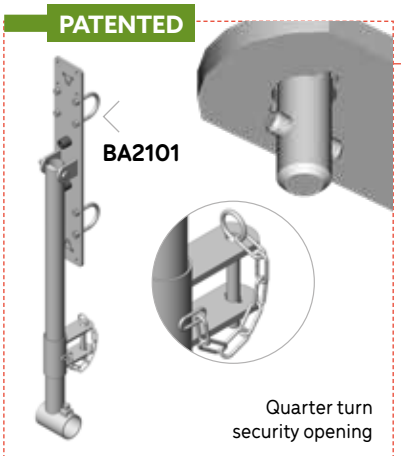
BA2101	Raisable bracket for barrier EX	9.3 kg
TU9764	Tube Ø 60 mm 4 m	16 kg
TU9765	Tube Ø 60 mm 5 m	20 kg
TU9766	Tube Ø 60 mm 6 m	24 kg

ACCESSORY

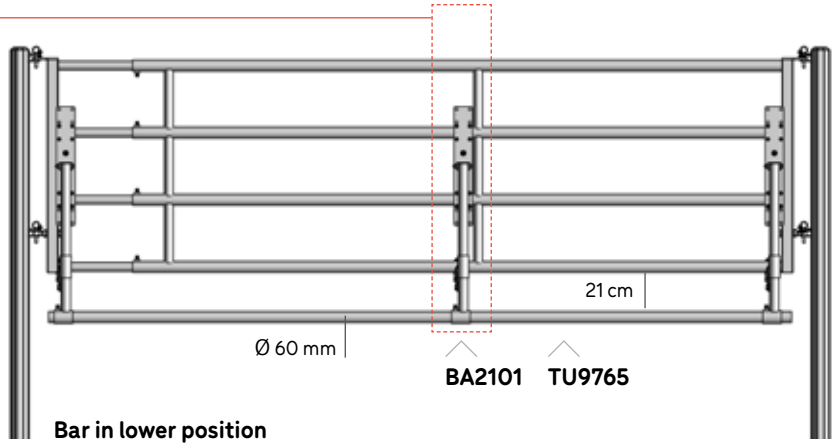
The metal blocking device prevents the animals from unlocking the chain. The metal blocking device is installed on the OCTAGONAL or ROUND brackets and on single brackets. Not suitable for MULTIFIX brackets and double or triple brackets.

FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg

PATENTED



Raisable bar



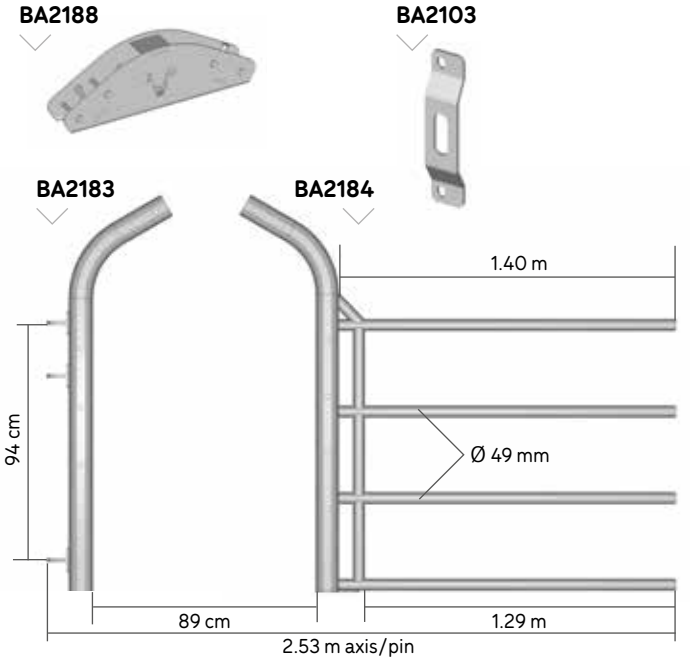
Bar in lower position

FRONT MODULARGE EX 4

Gate in OCTAGONAL post profile Ø 102 mm modular and packaged for creating an 80-cm man and cow passage without ground obstacle. Enables 2 passages in the same barrier so as to have an entry and exit or 1 passage in the middle of the barrier.
Thus product is not recommended in fattening and to be avoided for lengths greater than 4 m.

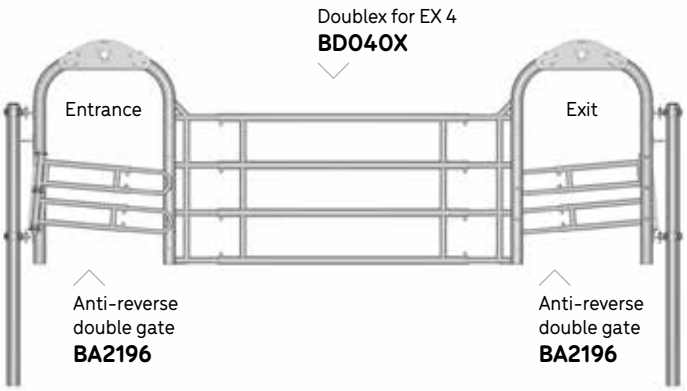
NEW

PATENTED



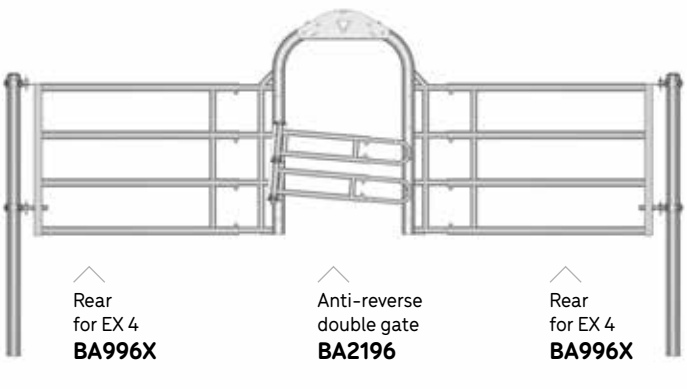


BA2154	Front EX 4 Modularge without gate - Available in packs of 6		72.8 kg
BA2151	Front EX 4 Modularge with gate - Available in packs of 6		99.3 kg
BA2183	Front half-arch Modularge (post side)		19.3 kg
BA2188	Top bracket Modularge		16.05 kg
BA2184	Front half-arch EX 4 Modularge (rear side EX 4)		37.4 kg
BA2103	Locking latch 90° front wide passage	pair	1.3 kg



ASSEMBLY COMPOSED OF

2 BA2188	Front half-arch Modularge
2 BA2183	Top bracket Modularge
2 BA2184	Front half-arch EX 4 Modularge
1 BD040X	Doublex for EX 4
2 BA2196	Anti-reverse double gate
2 TR2130	OCTAGONAL BARE post Ø 102 mm - L. 2.13 m
4 TR4001	OCTAGONAL bracket 1D Ø 102 mm



ASSEMBLY COMPOSED OF

1 BA2188	Top bracket Modularge
2 BA2184	Front half-arch EX 4 Modularge
2 BA996X	Rear for EX 4
1 BA2196	Anti-reverse double gate
2 TR2130	OCTAGONAL BARE post Ø 102 mm - L. 2.13 m
4 TR4001	OCTAGONAL bracket 1D Ø 102 mm

FRONT HALF-WIDTH EX 4

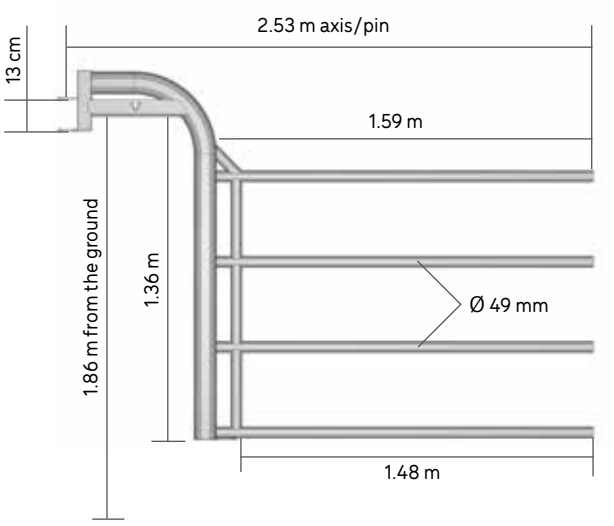
The front half-width EX 4 is composed of a half-arch in curved OCTAGONAL tube Ø 102 mm. Front delivered alone, can be combined with a half-width 5-bar gate to form a 60-cm man passage. The half-width front enables a cutout for a drinking trough on post or a nozzle to avoid the need to embed a second post. It is imperative to place 1 or 2 stiffeners for half-width front for "trough-type" assemblies. Very robust and aesthetic, this product is only for short length barriers up to 4 m. It is fixed on a post of the frame or on an OCTAGONAL post Ø 102 mm of length 2.43 m and requires 2 brackets or 2 fixing brackets.

NEW



PATENTED

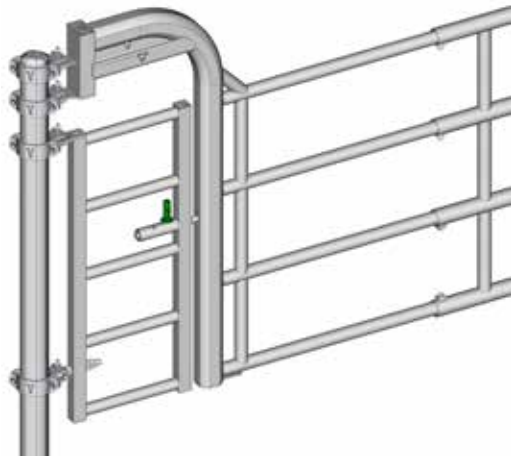
BA2054



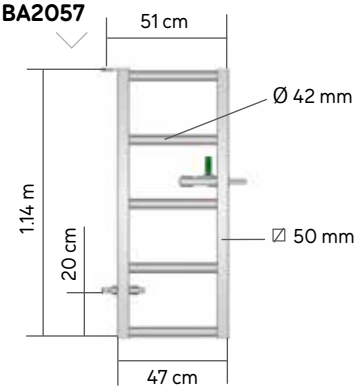
REMEMBER!

Due to its high part, assembly on an OCTAGONAL post Ø 102 mm must imperatively be done with a post of length 2.43 m (**TR2430**).

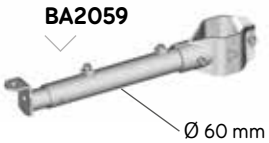
BA2054 + BA2057



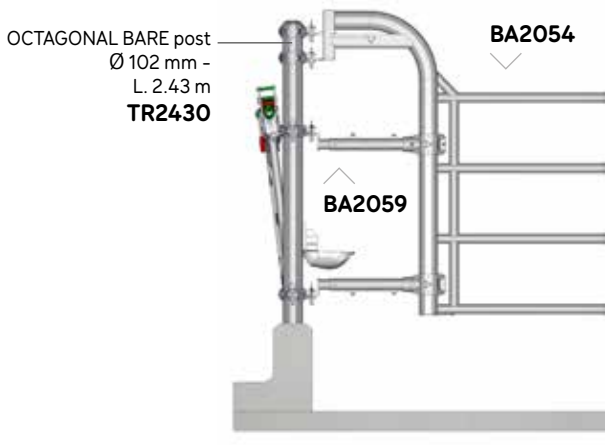
BA2057

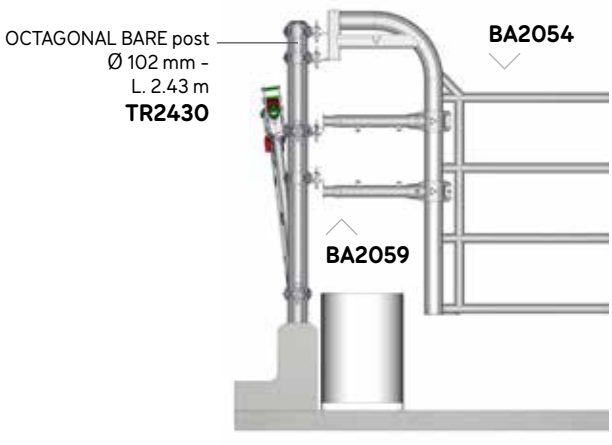


BA2059



BA2054	Front half-width EX 4	47.1 kg
BA2057	Gate half-width L. 75 cm	13.4 kg
BA2059	Stiffener for half-width front	7.3 kg
SAC552	Bag with front panel for small cattle/grazing/Milky	1.2 kg



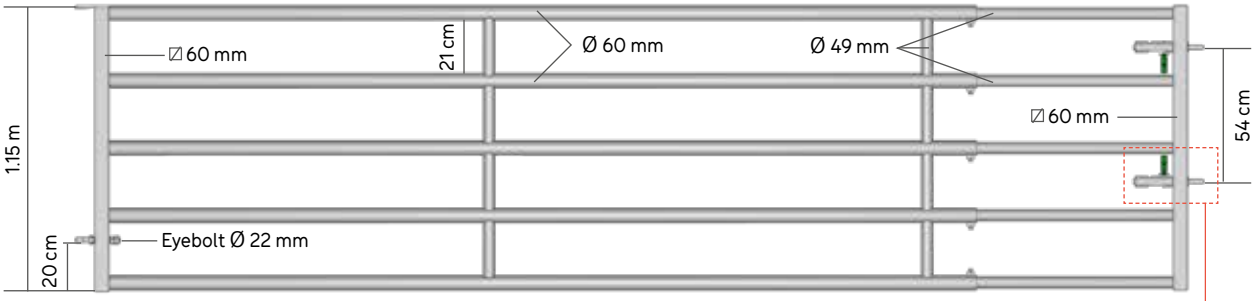


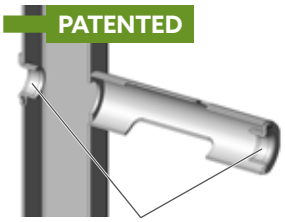


GATES 5 BARS

Constructed of Ø 60 mm and Ø 49 mm tubes in the extendable part. Spacers Ø 49 mm adjusted to provide a jawed end, 5 tightening points, reinforced eyebolt Ø 22 mm with 3 nuts on a steel bush.
Raised easily by turning. EX 5 panels and AUTOLOCK doors up to 4 m are recommended for fattening.

AUTOLOCK GATE EX 5

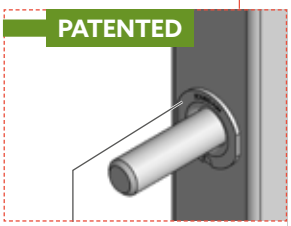




Friction-limiting system for improved flexibility



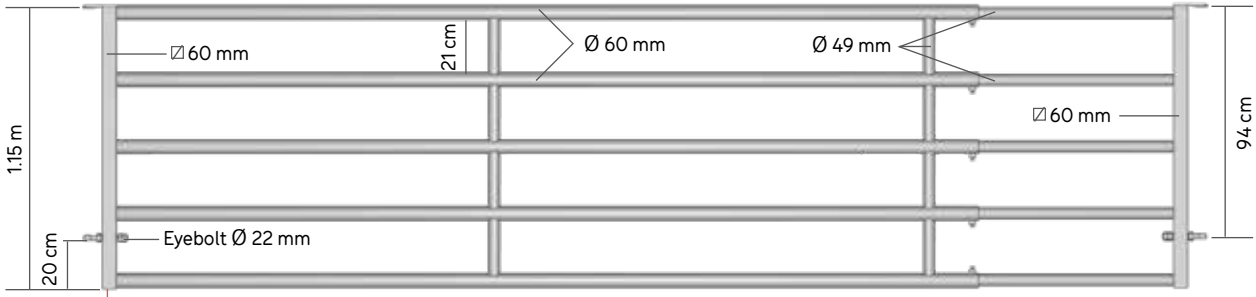
Cone-shaped insert for better guiding



Cone-shaped insert for better guiding

BA1950	Gate AUTOLOCK EX 5 1/2 m	53 kg
BA1951	Gate AUTOLOCK EX 5 2/3 m	73 kg
BA1952	Gate AUTOLOCK EX 5 3/4 m	93 kg
BA1953	Gate AUTOLOCK EX 5 4/5 m	115 kg
BA1954	Gate AUTOLOCK EX 5 5/6 m*	136 kg
BA1955	Gate AUTOLOCK EX 5 6/7 m*	158 kg

PANEL EX 5



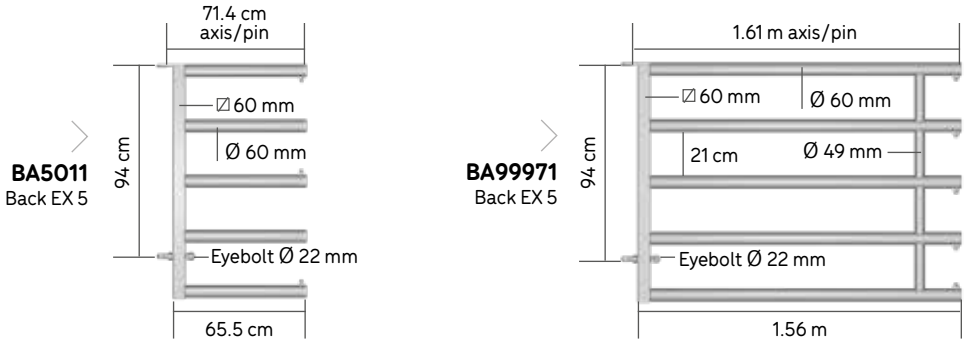
UNIQUE! TSE 275 steel ⍁ 60 mm - Resists flexing

BA2000	Panel EX 5 1/2 m	48 kg
BA2001	Panel EX 5 2/3 m	67 kg
BA2002	Panel EX 5 3/4 m	87 kg
BA2003	Panel EX 5 4/5 m	110 kg
BA2004	Panel EX 5 5/6 m*	130 kg
BA2005	Panel EX 5 6/7 m*	152 kg

* For AUTOLOCK 5/6 m and 6/7 m gates, and panels EX 5 5/6 m and 6/7m, attach a brace to support the weight of the barrier for better operation.

BACK EX 5

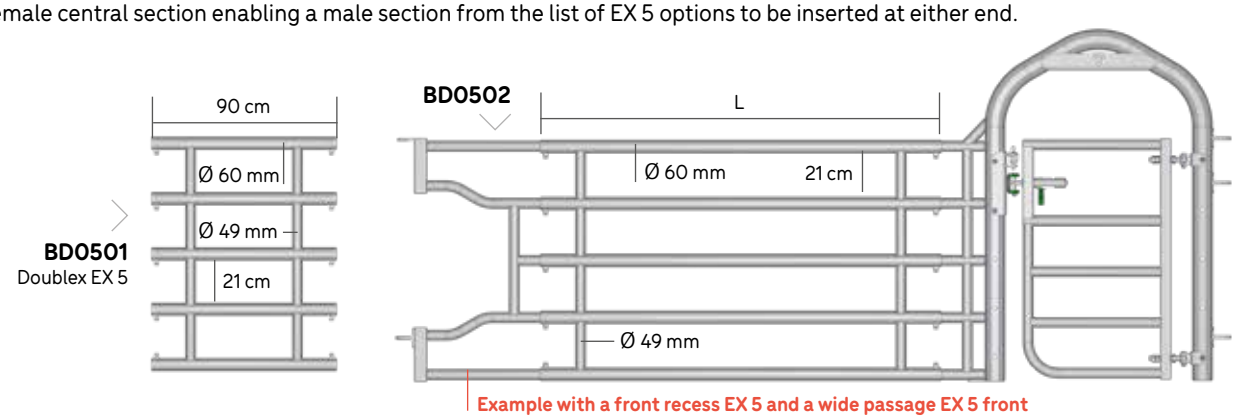
Female-connection rear section 5 Ø 60 mm tubes with Ø 49 mm spacers adjusted to provide a jawed end, 5 tightening points and a Ø 22 mm eyebolt passing through a steel bush.



BA5011	Back EX 5 1/2 m (71 cm axis/pin) - Available in packs of 6	18 kg
BA9971	Back EX 5 2/3 m (1.61 m axis/pin) - Available in packs of 12	38 kg
BA9972	Back EX 5 3/4 m (2.61 m axis/pin) - Available in packs of 12	58 kg
BA9973	Back EX 5 4/5 m (3.61 m axis/pin) - Available in packs of 12	80 kg
BA9974	Back EX 5 5/6 m (4.61 m axis/pin) - Available in packs of 12	101 kg
BA9975	Back EX 5 6/7 m (5.61 m axis/pin) - Available in packs of 6	123 kg
BA5000	Eyebolt Ø 22 mm + 3 nuts	0.7 kg

DOUBLEX EX 5

Female central section enabling a male section from the list of EX 5 options to be inserted at either end.

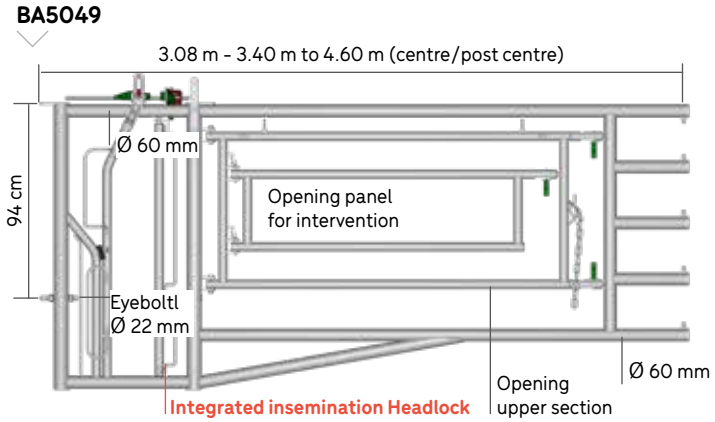


BD0501	Doublex EX 5 L. 90 cm	22 kg
BD0502	Doublex EX 5 L. 1.90 m	47 kg
BD0503	Doublex EX 5 L. 2.90 m	71 kg

BACK EX 5 VET 3 IN 1

Partition for treatment pen with an insemination Headlock, and opening upper section for Caesareans with an EX 5 back. From 3.41 to 4.60 m (centre/post centre).

PATENTED



BA5049	Back EX 5 Vet 3 in 1	93.6 kg

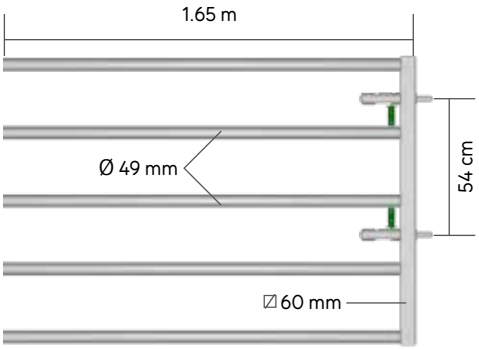


FRONT BARRIER 5 BARS

FRONT GATE AUTOLOCK EX 5

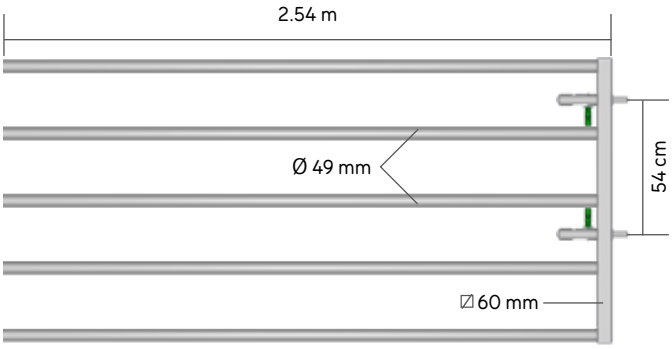
PATENTED

BA5055



FRONT GATE AUTOLOCK EX 5 LONG

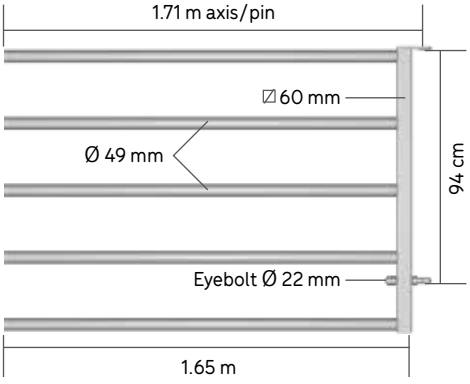
BA5065



BA5055	Front gate AUTOLOCK EX 5 L. 1.65 m - Available in packs of 12	35 kg
BA5065	Front gate AUTOLOCK EX 5 L. 2.54 m	41 kg

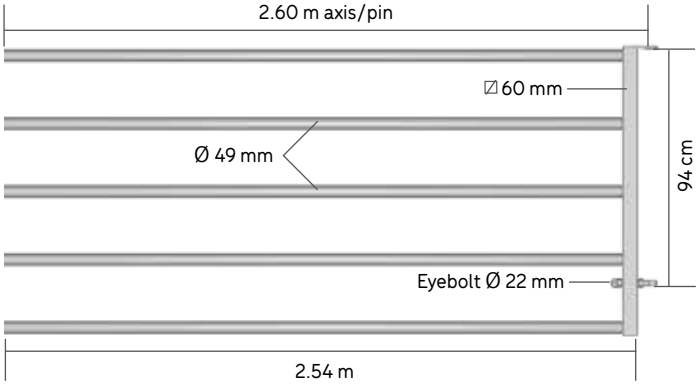
PANEL FRONT EX 5

BA9970



FRONT GATE EX 5 LONG

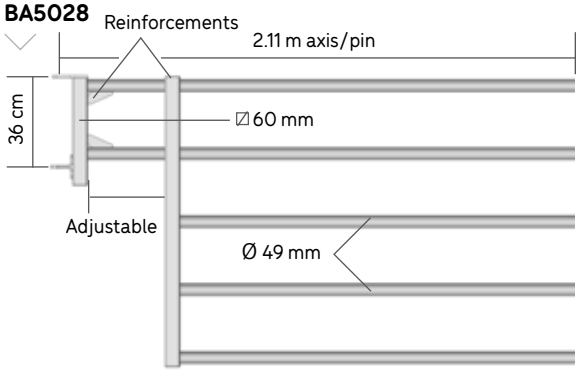
BA5023



BA9970	Front Panel EX 5 L. 1.65 m - Available in packs of 12	30 kg
BA5023	Front Panel EX 5 long L. 2.54 m	42 kg

FRONT EX 5 PIPE PASSAGE

BA5028

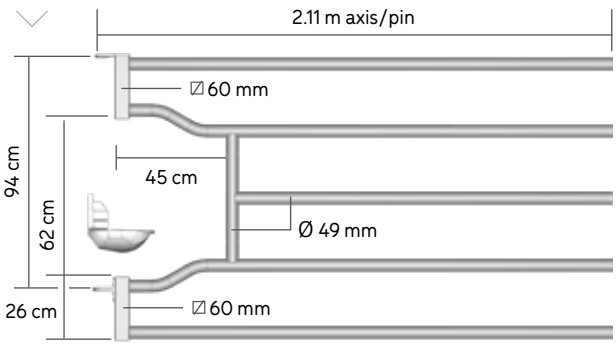


CAUTION!

Use BARE post 2.13 m with brackets.

FRONT EX 5 RECESS FOR DRINKING BOWL

BA5036

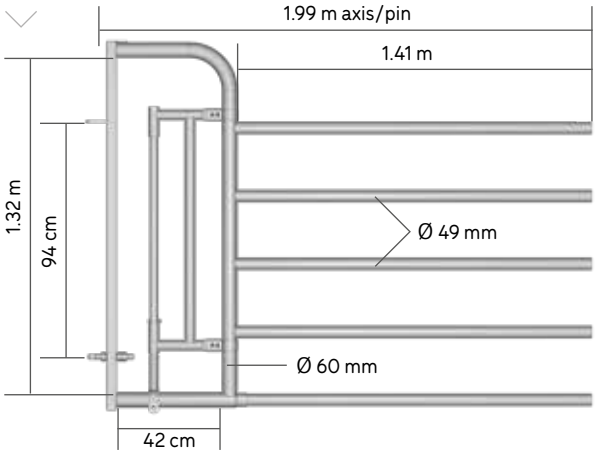


BA5028 Front EX 5 pipe passage - Available in packs of 6 — 33 kg

BA5036 Front EX 5 recess for drinking bowl (drinker and stand not supplied) - Available in packs of 6 — 29 kg

FRONT EX 5 DUO VERTICAL

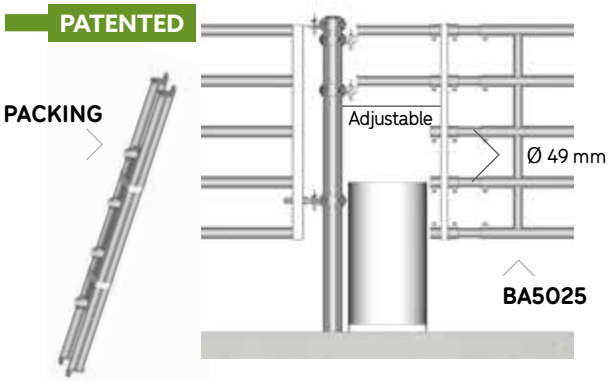
BA2074



FRONT EX 5 NOZZLE PASSAGE/ DRINKING TROUGH CUTOUT

Front delivered packaged, can be assembled as a drinking trough cutout or nozzle passage. Provide 3 extra brackets for fixing to the post.

PATENTED



BA2074 Front EX 5 Duo vertical - Available in packs of 6 — 45.3 kg

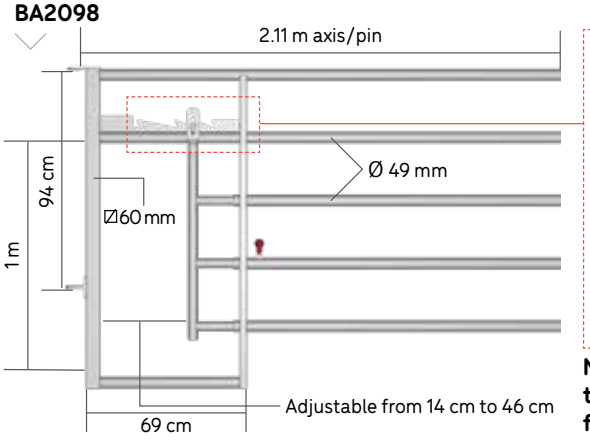
BA2091 Duo gate only with brackets — 7 kg

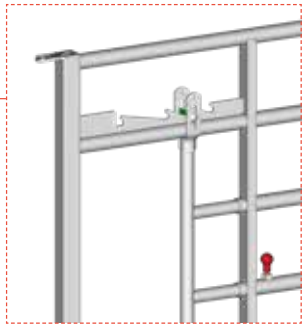
BA5025 Front EX 5 nozzle passage universal drinking trough cutout - Available in packs of 6 — 40.8 kg

NEW

FRONT FOR EX 5 CALF CREEP

BA2098





Notched bar adjustment to suit calf size or for closing completely

BA2098 Front EX 5 with calf creep with instantaneous rack based adjustment - Available in packs of 6 — 40 kg

REMEMBER!

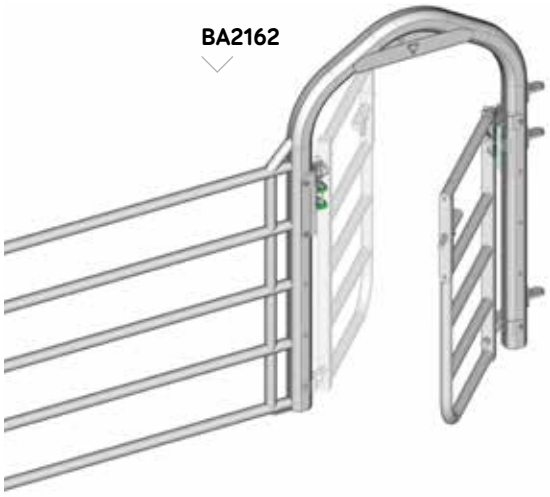
Because of its fixed lower section, the calf creep only leaves from + 200 and - 400 mm of the nominal length of the panel. Example: 4/5 m post centre to centre becomes 4.60/5.20 m. All the posts will be standard EX, except the EX 5 front for the (BA5028) drinker which will require a BARE post + brackets.

FRONT PASSAGE WIDE EX 5 WITH HINGED GATE

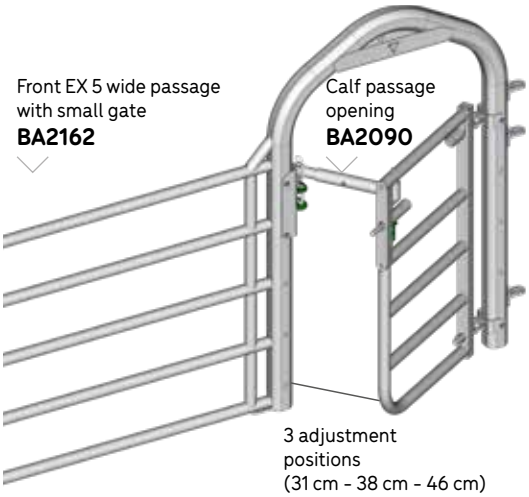
Ø 102 mm OCTAGONAL-profile gantry allows a man or an 80 cm wide cow passage without any obstacle on the ground. The wide gate features an AUTOLOCK which, combined with a SURLOCK® system, enables fast and secured closure. It is possible to choose the opening towards the post or towards the rear of the barrier when assembling the gate in the passage. This product is not recommended during fattening, and should be avoided for lenghts of over 4 m. A calf-access kit (BA2089) can be added as an optional extra, keeping the gate slightly open to allow a calf to pass.

SOMMETS 2017

PATENTED



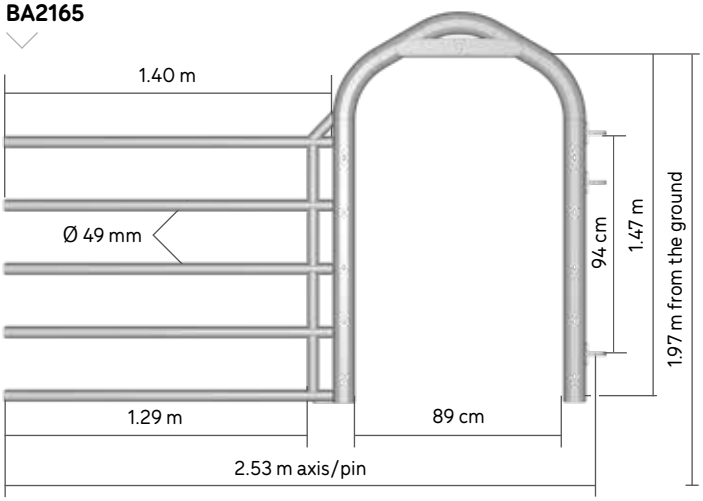
OPTION



BA2162	Front EX 5 wide passage right or left with hinged gate		95.3 kg
OPTION			
BA2090	Calf passage opening wide right or left		2.8 kg
BA2103	Locking latch 90° front wide passage	pair	1.3 kg

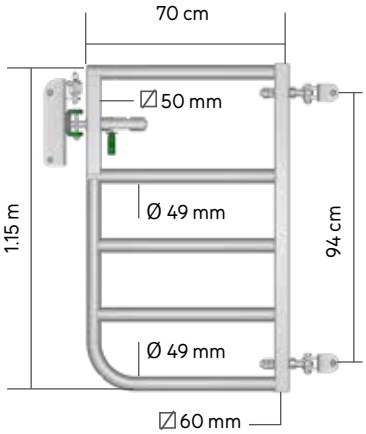
FRONT EX 5 WIDE PASSAGE WITHOUT GATE

BA2165



HINGED GATE WIDE PASSAGE

BA2167



BA2165	Front EX 5 right or left wide passage without gate	68.4 kg
BA2167	Hinged gate wide passage right or left - Available in packs of 6	26.5 kg

RAISABLE BAR FOR EX 4 AND EX 5 BARRIERS

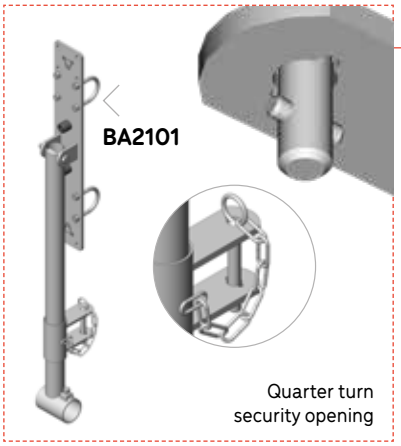
Raisable bracket for attaching a supplementary Ø 60 mm bar, in order to prevent young animals from going under the barrier. As the bedding rises, the bar can be attached in the raised position. Allow two BA2101 brackets for up to 3 m. For sizes greater than that, allow three brackets.

BA2101	Raisable bracket for barrier	9.3 kg
TU9764	Tube Ø 60 mm 4 m	16 kg
TU9765	Tube Ø 60 mm 5 m	20 kg
TU9766	Tube Ø 60 mm 6 m	24 kg

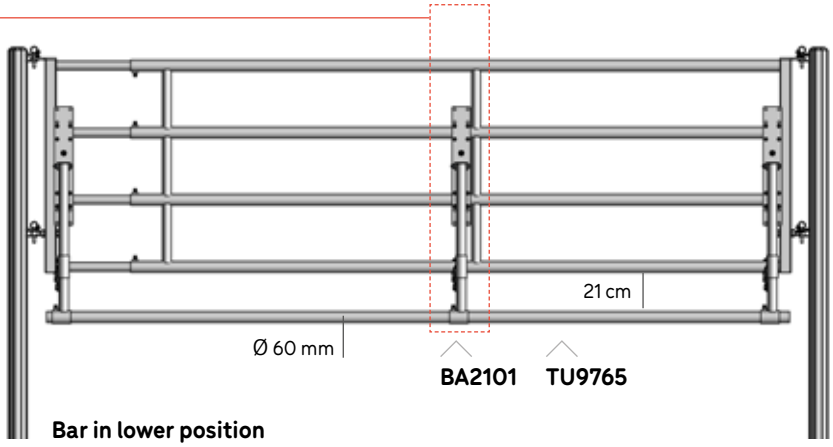
ACCESSORY

The metal blocking device prevents the animals from unlocking the chain. The metal blocking device is installed on the OCTAGONAL or ROUND brackets and on single brackets. Not suitable for MULTIFIX brackets and double or triple brackets.

FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg



Raisable bar



Bar in lower position

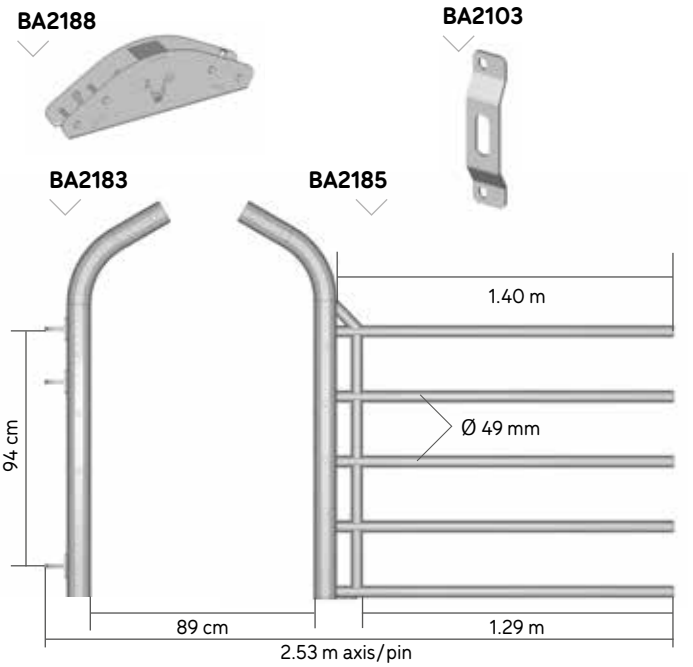


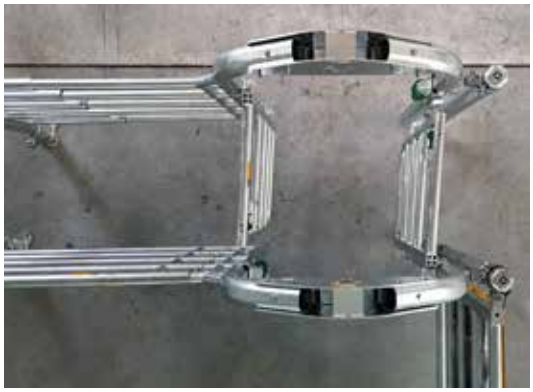
FRONT MODULARGE EX 5

Gate in OCTAGONAL post profile Ø 102 mm modular and packaged for creating an 80-cm man and cow passage without ground obstacle. Enables 2 passages in the same barrier so as to have an entry and exit or 1 passage in the middle of the barrier. Thus product is not recommended in fattening and to be avoided for lengths greater than 4 m.

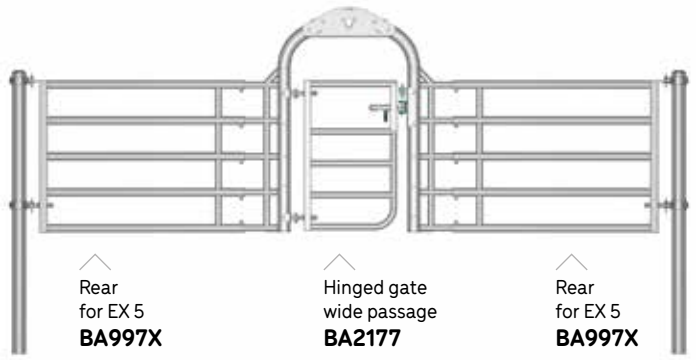
NEW

PATENTED



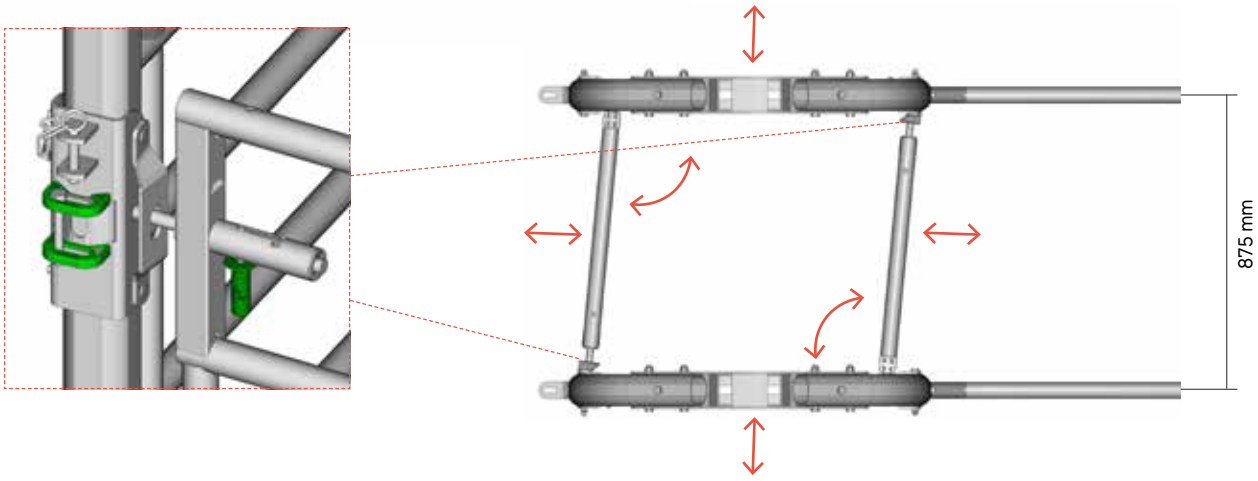


BA2155	Front EX 5 Modularge without gate		76.8 kg
BA2152	Front EX 5 Modularge with gate - Available in packs of 6		104.4 kg
BA2183	Front half-arch Modularge (post side)		19.3 kg
BA2188	Top bracket Modularge		16.05 kg
BA2185	Front half-arch EX 5 Modularge (rear side EX 4)		41.4 kg
BA2103	Locking latch 90° front wide passage	pair	1.3 kg



ASSEMBLY COMPOSED OF

1	**BA2188**	Top bracket Modularge
2	**BA2185**	Front half-arch EX 5 Modularge
2	**BA997X**	Rear for EX 5
1	**BA2196**	Anti-reverse double gate
2	**TR2130**	OCTAGONAL BARE post Ø 102 mm - L. 2.13 m
4	**TR4001**	OCTAGONAL bracket 1D Ø 102 mm



FRONT HALF-WIDTH EX 5

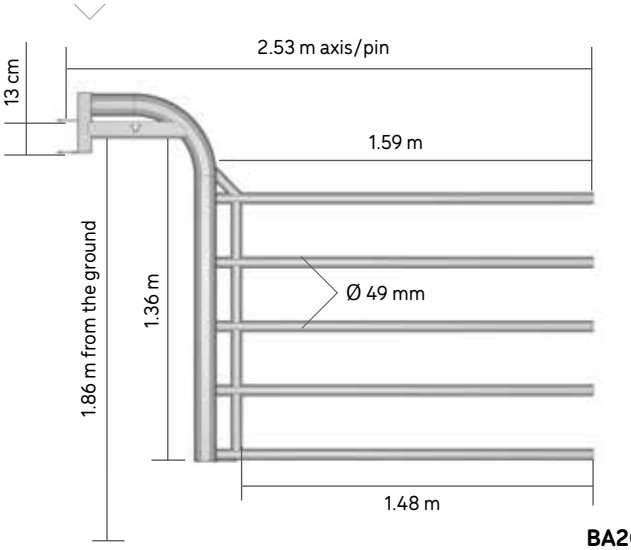
The front half-width EX 5 is composed of a half-arch in curved OCTAGONAL tube Ø 102 mm. Front delivered alone, can be combined with a half-width 5-bar gate to form a 60-cm man passage. The half-width front enables a cutout for a drinking trough on post or a nozzle to avoid the need to embed a second post.
It is imperative to place 1 or 2 stiffeners for half-width front for "trough type" assemblies. Very robust and aesthetic, this product is only for short length barriers up to 4 m. It is fixed on a post of the frame or on an OCTAGONAL post Ø 102 mm of length 2.43 m and requires 2 brackets or 2 fixing brackets.

NEW



PATENTED

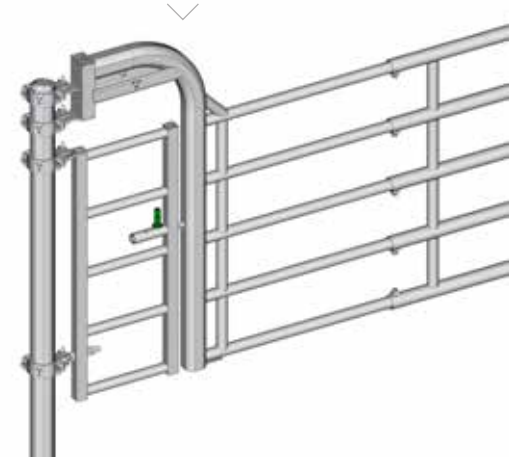
BA2055



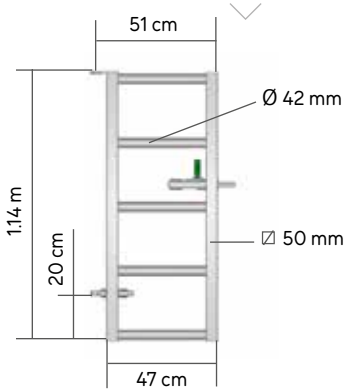
REMEMBER!

Due to its high part, assembly on an OCTAGONAL post Ø 102 mm must imperatively be done with a post of length 2.43 m (**TR2430**).

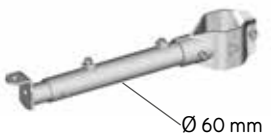
BA2055 + BA2057



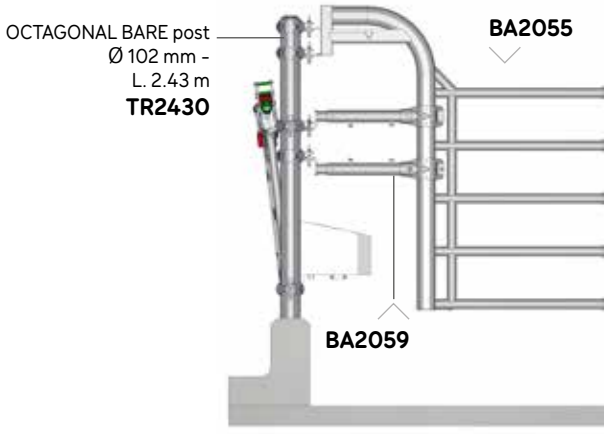
BA2057

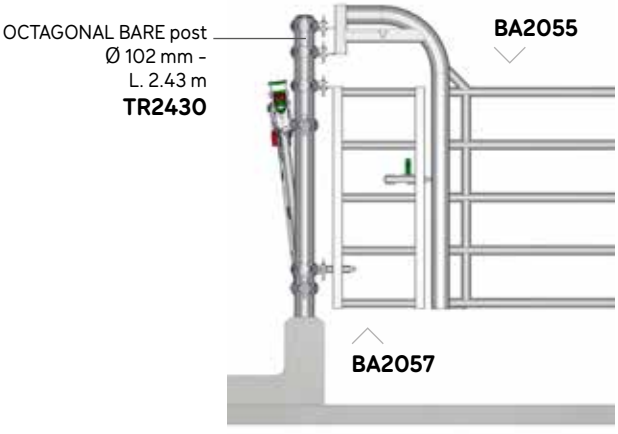


BA2059



BA2055	Front half-width EX 5	51.7 kg
BA2057	Gate half-width L. 75 cm	13.4 kg
BA2059	Stiffener for half-width front	7.3 kg
SAC552	Bag with front panel for small cattle/grazing/Milky	1.2 kg



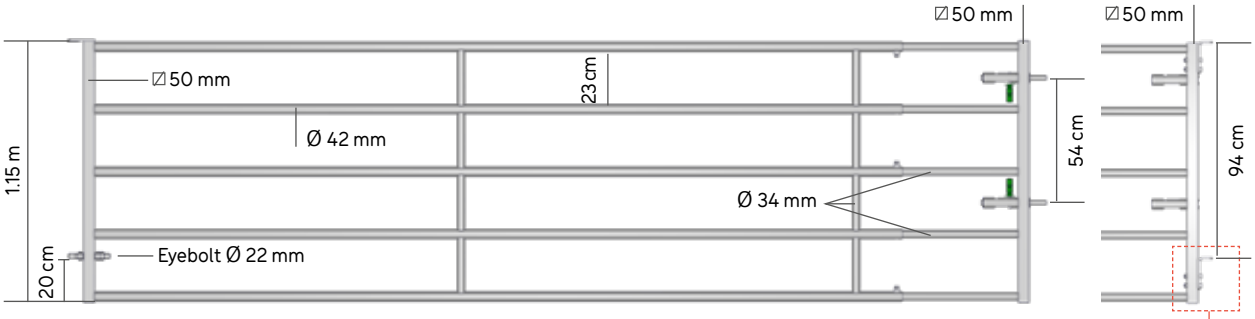




FIELD BARRIER

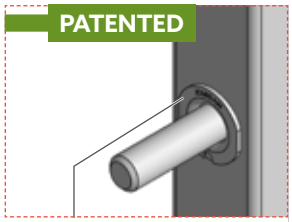
Constructed of Ø 42 mm and Ø 34 mm tubes in the extendable part. Spacers Ø 34 mm machined to provide a jawed end, 3 tightening points, reinforced eyebolts Ø 22 mm with 3 nuts passing through a steel bush. Raised easily by turning.

FIELD GATE AUTOLOCK

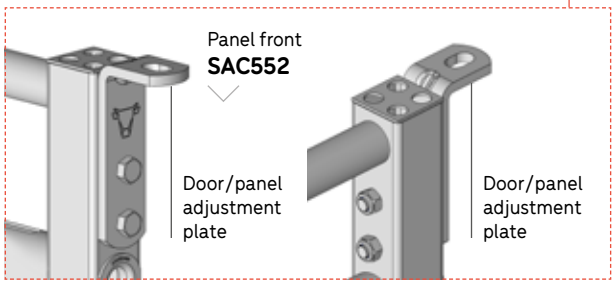




Cone-shaped insert for better guiding



Cone-shaped insert for better guiding



FIELD GATE AUTOLOCK

BH4304	Field gate AUTOLOCK 2/3 m - Available in packs of 14	42 kg
BH4305	Field gate AUTOLOCK 3/4 m - Available in packs of 14	55 kg
BH4306	Field gate AUTOLOCK 4/5 m - Available in packs of 14	70 kg
BH4307	Field gate AUTOLOCK 5/6 m - Available in packs of 14	82 kg

FIELD PANEL

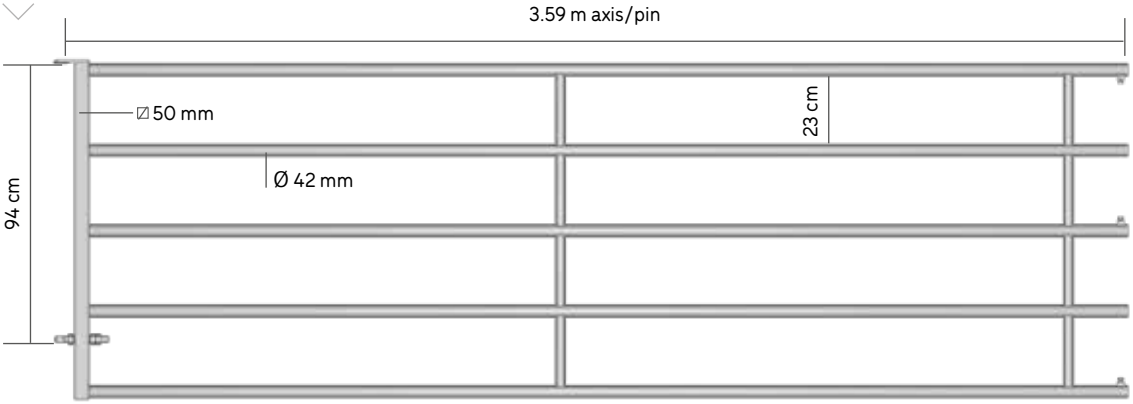
Ideally suited for calf fattening pens.

BH4313	Field panel 2/3 m - Available in packs of 14	42 kg
BH4314	Field panel 3/4 m - Available in packs of 14	55 kg
BH4315	Field panel 4/5 m - Available in packs of 14	70 kg
BH4316	Field panel 5/6 m - Available in packs of 14	82 kg

FIELD BACK

Female-connection field rear section 5 Ø 42 mm tubes with Ø 34 mm spacers adjusted to provide a jawed end, 3 tightening points and a Ø 22 mm eyebolt passing through a steel bush.

BH4356

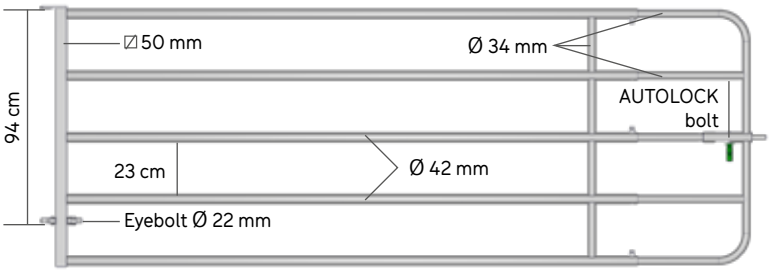


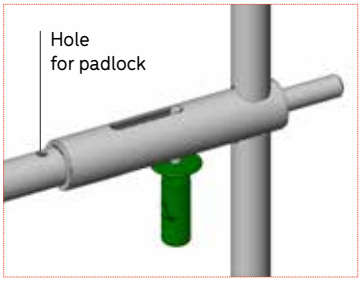
BH4359	Short back field barrier (0.59 m axis/pin) - Available in packs of 7	10.3 kg
BH4354	Field back 2/3 m (1.59 m axis/pin) - Available in packs of 14	22 kg
BH4355	Field back 3/4 m (2.59 m axis/pin) - Available in packs of 14	35 kg
BH4356	Field back 4/5 m (3.59 m axis/pin) - Available in packs of 14	50 kg
BH4357	Field back 5/6 m (4.59 m axis/pin) - Available in packs of 14	62 kg
BH4358	Field back 6/7 m (5.59 m axis/pin) - Available in packs of 14	72 kg
BA5000	Eyebolt Ø 22 mm + 3 nuts	0.7 kg

ECO FIELD BARRIERS

Telescopic barrier designed for closing off a field entrance. Ø 42 mm tube rear section. Ø 34 mm tube front section composed of a single AUTOLOCK with the option of fitting a safety padlock preventing opening.

BH4344





ECO FIELD GATE

BH4347	Eco field gate 1/2 m	27.5 kg

INTERCONNECTED ECO FIELD BARRIER

BH4343	Interconnected Eco field barrier 2/3 m - Available in packs of 14	39.7 kg
BH4344	Interconnected Eco field barrier 3/4 m - Available in packs of 14	52.7 kg
BH4345	Interconnected Eco field barrier 4/5 m - Available in packs of 14	67.7 kg
BH4346	Interconnected Eco field barrier 5/6 m - Available in packs of 14	79.7 kg





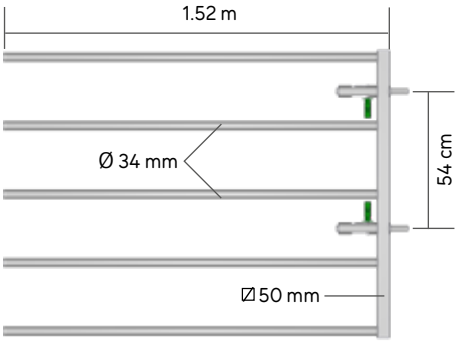


FIELD FRONT

FIELD FRONT AUTOLOCK

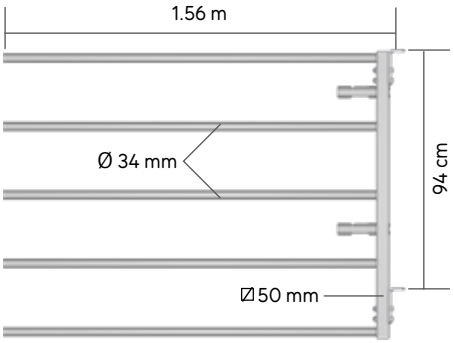
PATENTED

BH4353



FIELD PANEL FRONT

BH4349

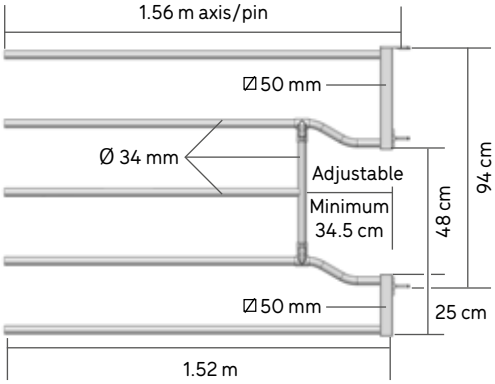


BH4353 Field front AUTOLOCK (1.52 m) - Available in packs of 14 — 20 kg

BH4349 Field panel front (1.56 m) - Available in packs of 14 — 19.2 kg

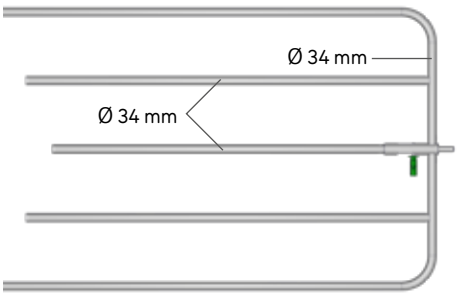
FIELD FRONT WITH RECESS

BH4352



ECO FIELD FRONT

BH4342

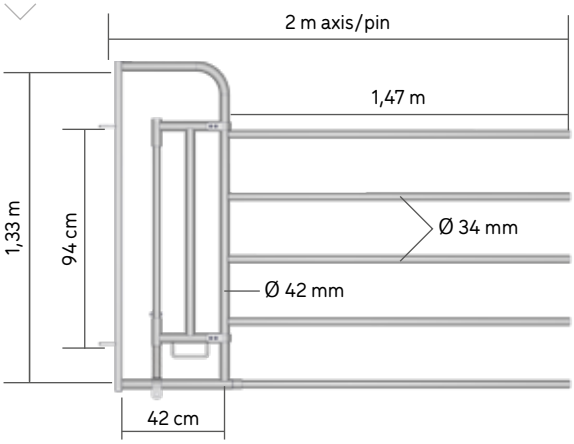


BH4352 Field panel front recess for drinker. Ideally suited for calf fattening pens (1.56 m) — 18 kg

BH4342 Eco field front (1.72 m) - Available in packs of 14 — 17.2 kg

FIELD FRONT DUO

BH4340





BH4340 Field front Duo - Available in packs of 6 — 30.7 kg

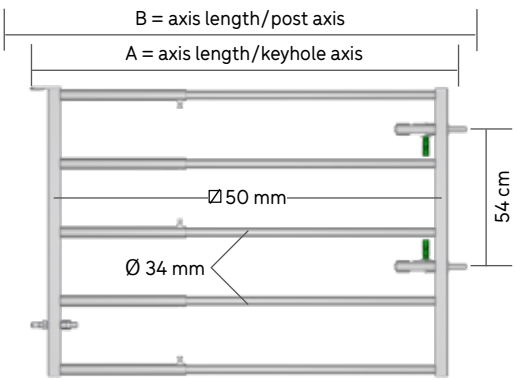
SMALL FIELD GATE

Service gate consisting of a 60 cm long short field rear and an AUTOLOCK or Eco field front. The front is to be cut according to the desired installation length. Comes as standard with their AUTOLOCK locks.

FOR PANEL MOUNTING BH4303, PURCHASE A FRONT PANEL (SAC552).

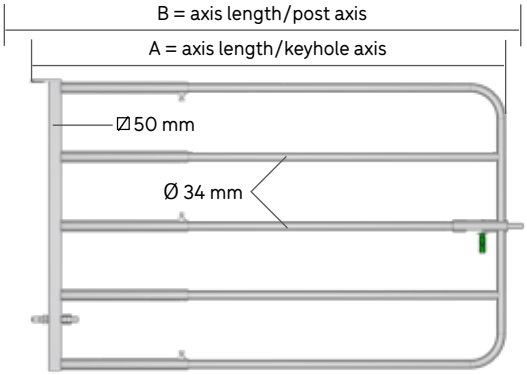
SMALL FIELD GATE

BH4303



ECO FIELD GATE

BH4347



GATE	A: MINI	MAXI	B: MINI	MAXI
0.88/2 m	0.72 m	1.90 m	0.88 m	2.06 m
1/2 m Eco	0.84 m	1.87 m	1.06 m	2.09 m

BH4303 Small field gate (0.88/2 m) — 30 kg

BH4347 Eco field gate (1/2 m) — 27.5 kg

BOLT AND NUTS SACK

SAC552 Panel front bag for small livestock/grazing/Milky — 1.2 kg

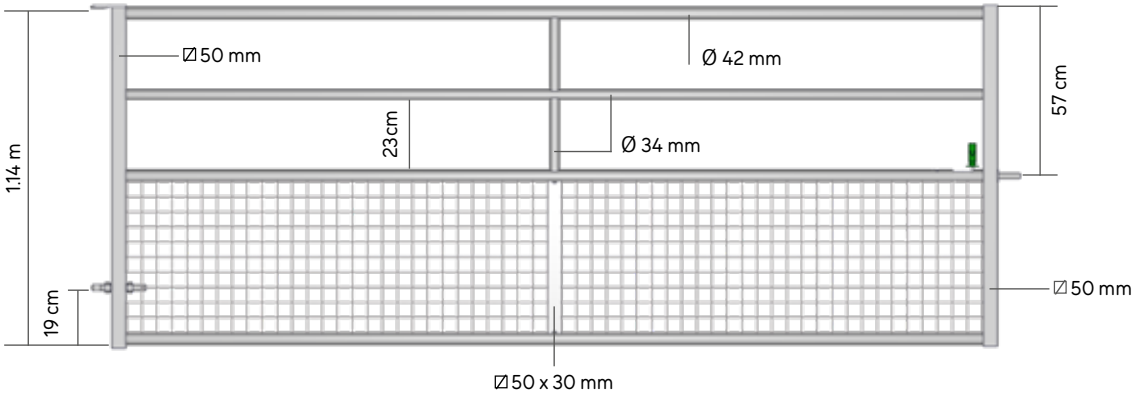
SAC182 Sack front EX 4 - EX 5 AUTOLOCK — 1.7 kg

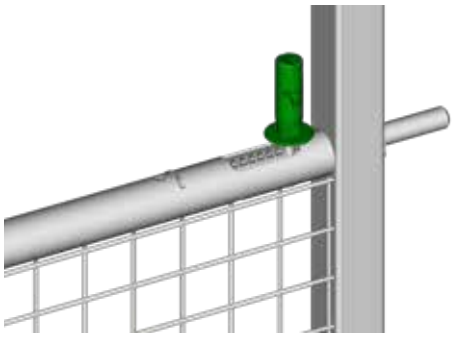


SEMI-GRILLED GRAZING GATE

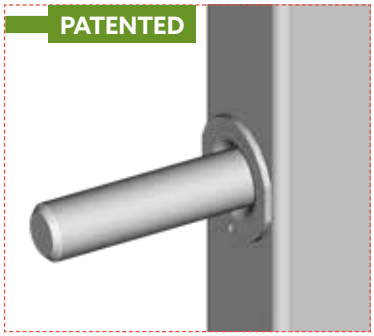
Fixed barrier with 4 tubes, grilled at the bottom. Constructed with Ø 42 mm and Ø 34 mm tubes, Ø 4 mm grille, reinforced eye rod Ø 22 mm with 2 nuts on a through steel ring. Supplied in AUTOLOCK version. Barrier height 1.14 m.

BF0032





Axle lock
Hole for padlock



Conical insert
for better guidance

BF0012	Semi-grilled grazing gate of 1.19 m - Available in packs of 7	16.5 kg
BF0018	Semi-grilled grazing gate of 1.79 m - Available in packs of 7	23.7 kg
BF0021	Semi-grilled grazing gate of 2.14 m - Available in packs of 7	27.1 kg
BF0027	Semi-grilled grazing gate of 2.74 m - Available in packs of 7	33.2 kg
BF0032	Semi-grilled grazing gate of 3.23 m - Available in packs of 7	40.2 kg
BF0037	Semi-grilled grazing gate of 3.73 m - Available in packs of 7	45.2 kg
BF0042	Semi-grilled grazing gate of 4.18 m - Available in packs of 7	49.8 kg
BF0047	Semi-grilled grazing gate of 4.69 m - Available in packs of 7	54.8 kg
BF0051	Semi-grilled grazing gate of 5.13 m - Available in packs of 7	59.3 kg

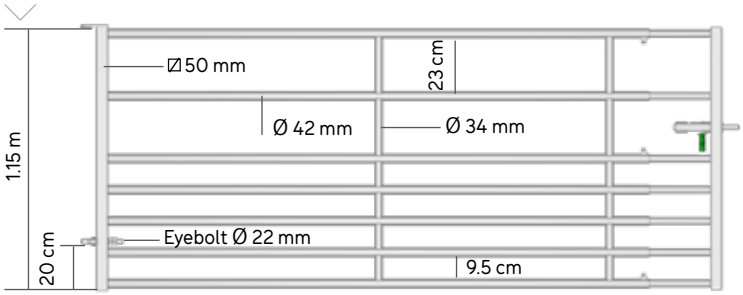


7 BAR GATES SMALL ANIMAL

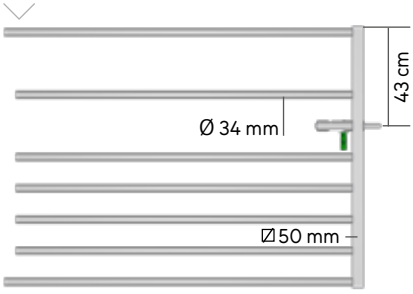
The front section provides a universal front serving as a panel or a gate with an AUTOLOCK lock depending on the fittings kit. Adjustable, this barrier is highly practical when used inside a building for calves, sheep or goat. It is also suitable for field entrances.

GATE

BP0703

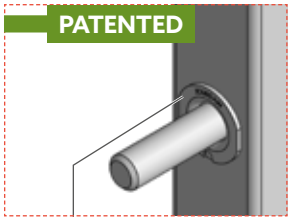


BP0721

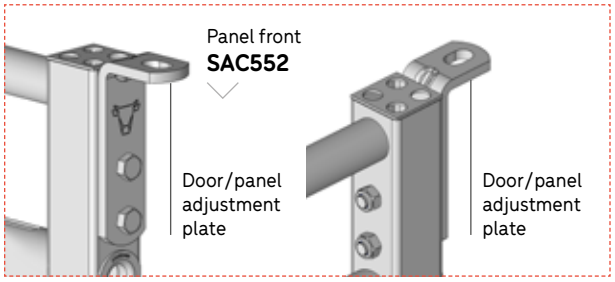




Cone-shaped insert for better guiding



Cone-shaped insert for better guiding



SLOT-IN GATE

BP0701	Gate 7 bars small animals 1/2 m - Available in packs of 7	33.3 kg
BP0702	Gate 7 bars small animals 2/3 m - Available in packs of 14	49.2 kg
BP0703	Gate 7 bars small animals 3/4 m - Available in packs of 14	65.2 kg
BP0704	Gate 7 bars small animals 4/5 m - Available in packs of 14	79.7 kg
BP0705	Gate 7 bars small animals 5/6 m - Available in packs of 14	95.6 kg

SLOT-IN PANEL

BP0711	Panel 7 bars small animals 1/2 m - Available in packs of 7	33.6 kg
BP0712	Panel 7 bars small animals 2/3 m - Available in packs of 14	49.5 kg
BP0713	Panel 7 bars small animals 3/4 m - Available in packs of 14	65.5 kg
BP0714	Panel 7 bars small animals 4/5 m - Available in packs of 14	80 kg
BP0715	Panel 7 bars small animals 5/6 m - Available in packs of 14	95.9 kg

BEFORE

BP0721	7-bar small-livestock barrier front	23 kg

BOLT AND NUTS SACK

SAC552	Sack for small animal panel front/grazing/Milky	1.2 kg
SAC180	Sack AUTOLOCK	0.85 kg



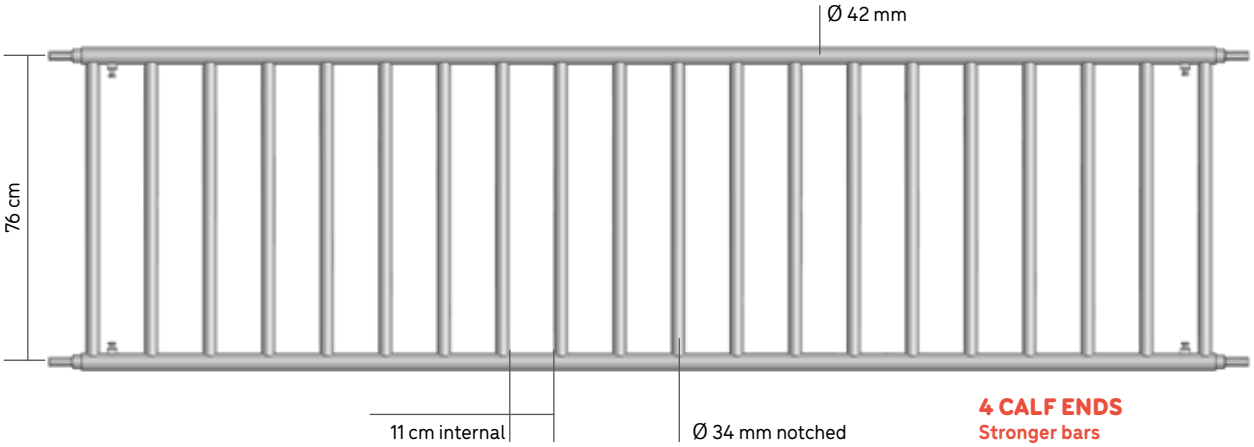
SEPARATION CALF

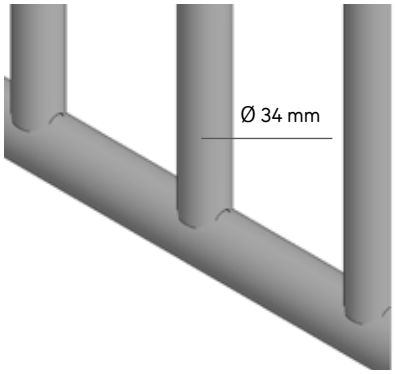
Sturdy-design partition, height 80 cm, manufactured with Ø 42 mm tubes and Ø 34 mm vertical bars adjusted to provide a jawed end, with 4 adjustable supports.

VE2770	Separation calves 3 m - Available in packs of 6		40.1 kg
VE2772	Separation calves 4 m - Available in packs of 6	Axis/Axis/Post	53.5 kg
VE2774	Separation calves 5 m - Available in packs of 6		70.7 kg

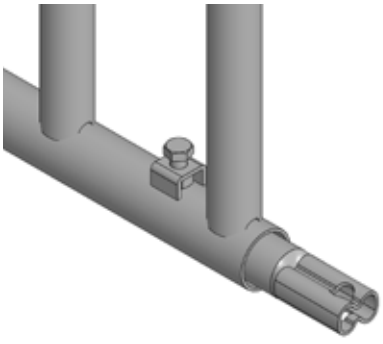
OPTION

FE2126	Adaptable AUTOLOCK bolt, partition with backplate	2.7 kg

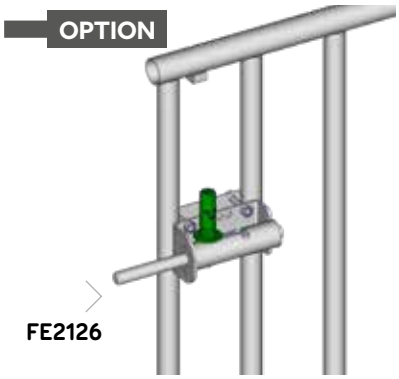




Machined tube Ø 34 mm



Right end piece embossed



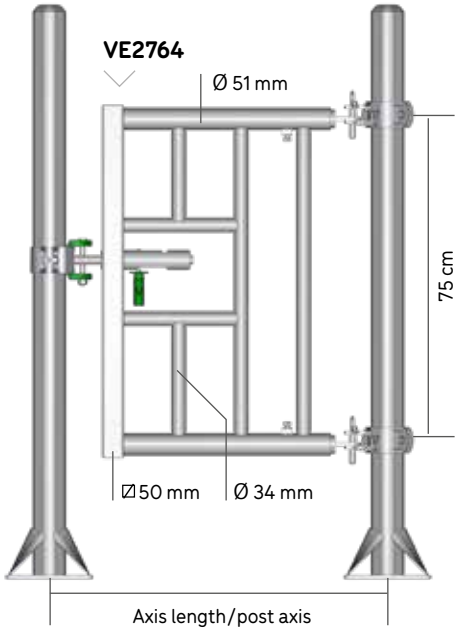
Adaptable AUTOLOCK bolt



CALF GATE

VERTICALLY BARRED CALF GATE

Fitted with an AUTOLOCK bolt and 2 adjustable supports, entry into calf pens is made easy. The front section can be adapted to a calf partition so that it can be opened. Depending on adjustment, for greater safety, it is possible to add the BA9931 no-return pin.



VE2764	Calf gate	14.33 kg
SAC168	Calf/goat gate front kit	0.92 kg

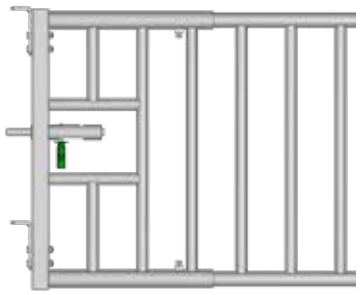
OPTION

BA9931	No-return pin EX Ø 14 mm L. 1.08 m	1.5 kg

	Ø 76 mm MINI	Ø 76 mm MAXI	Ø 102 mm MINI	Ø 102 mm MAXI
Panel	0.76 m	0.80 m	0.79 m	0.83 m
Gate AUTOLOCK	0.76 m	0.80 m	0.80 m	0.84 m



Potential panel mounting



Potential mounting on calf partition

FIXED VERTICAL RAIL CALF GATE

NEW

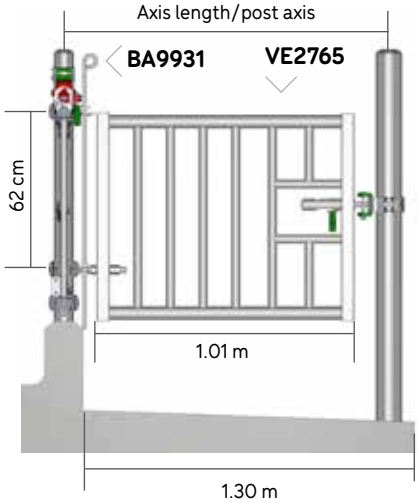
Equipped with an AUTOLOCK latch, it allows for easy circulation between the different sections. This fixed gate is suitable for a step of 1.30 m. Depending on the setting and for increased safety, it is possible to add the anti-passage pin (BA9931).

VE2765	Fixed vertical calf gate	22.1 kg
SAC118	Front panel bag	0.72 kg
SAC180	AUTOLOCK bag	0.85 kg
SAC552	Bag with front panel for small cattle/grazing/Milky	1.2 kg

OPTION

BA9931	Anti-passage pin EX Ø 14 mm L. 1.08 m	1.5 kg

	Ø 76 mm	Ø 102 mm
Panel	1.26 m	1.29 m
Gate AUTOLOCK	1.26 m	1.29 m





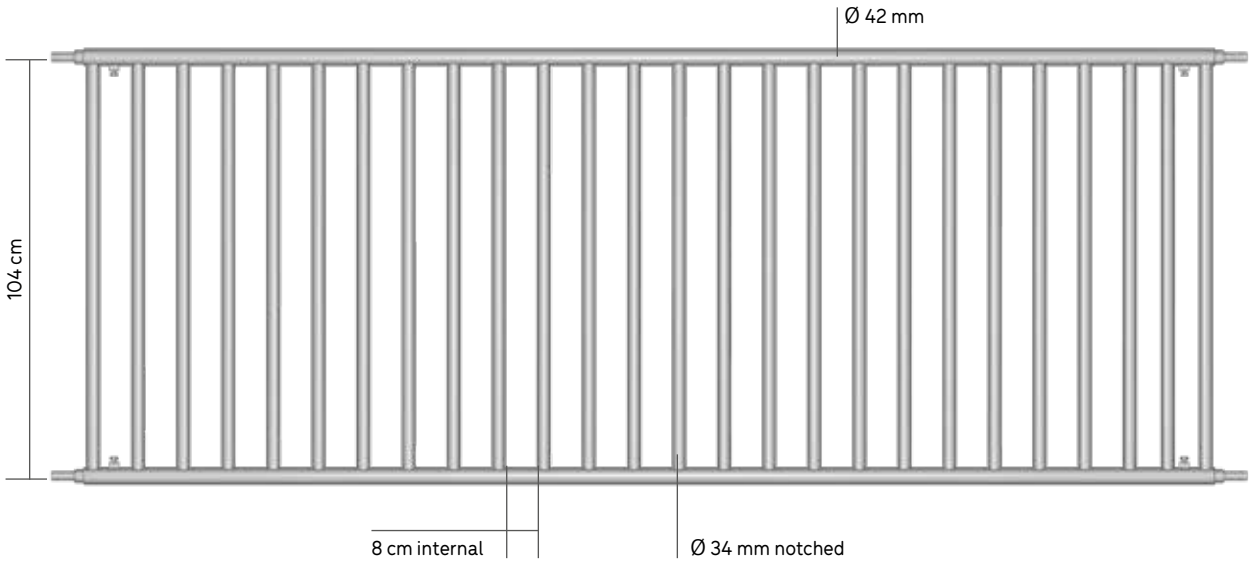
SEPARATION GOAT

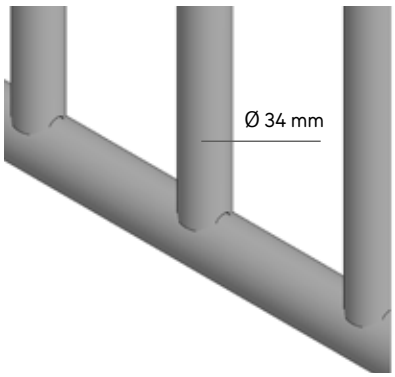
Sturdy-design partition, height 1.08 m, manufactured with Ø 42 mm tubes and Ø 34 mm vertical bars adjusted to provide a jawed end, with 4 adjustable supports.

CC3971	Separation goat 3 m - Available in packs of 6		60.7 kg
CC3973	Separation goat 4 m - Available in packs of 6	Axis/Axis/Post	81.2 kg
CC3975	Separation goat 5 m - Available in packs of 6		105.4 kg

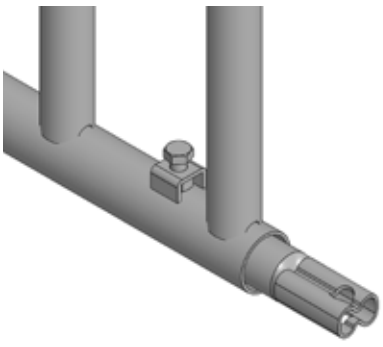
OPTION

FE2126	Adaptable AUTOLOCK bolt, partition with backplate	2.7 kg

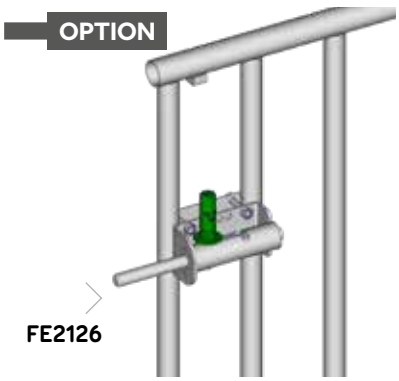




Machined tube Ø 34 mm



Right end piece embossed



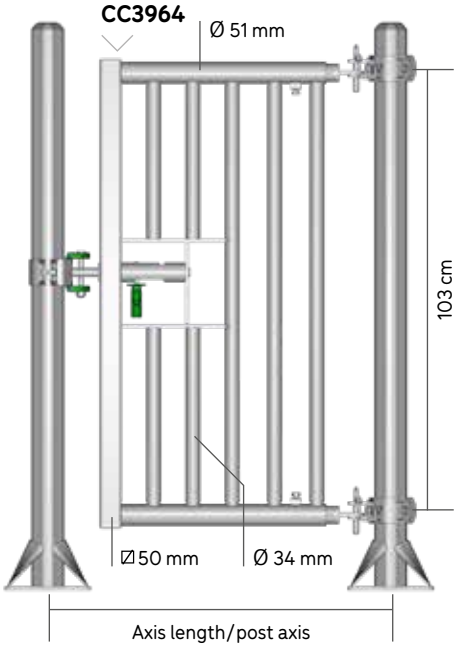
Adaptable AUTOLOCK bolt



GOAT GATE

VERTICALLY BARRED GOAT GATE

Fitted with an AUTOLOCK bolt and 2 adjustable supports, entry into goat pens is made easy. The front section can be adapted to a goat partition so that it can be opened.

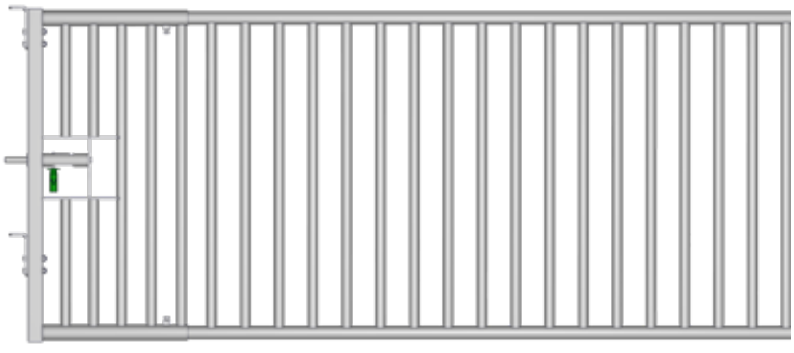


CC3964	Goat gate	19.5 kg
SAC168	Calf/goat gate front kit	0.92 kg

	Ø 76 MM MINI	Ø 76 MM MAXI	Ø 102 MM MINI	Ø 102 MM MAXI
Panel	0.76 m	0.80 m	0.79 m	0.83 m
Gate AUTOLOCK	0.76 m	0.80 m	0.80 m	0.84 m



Potential panel mounting



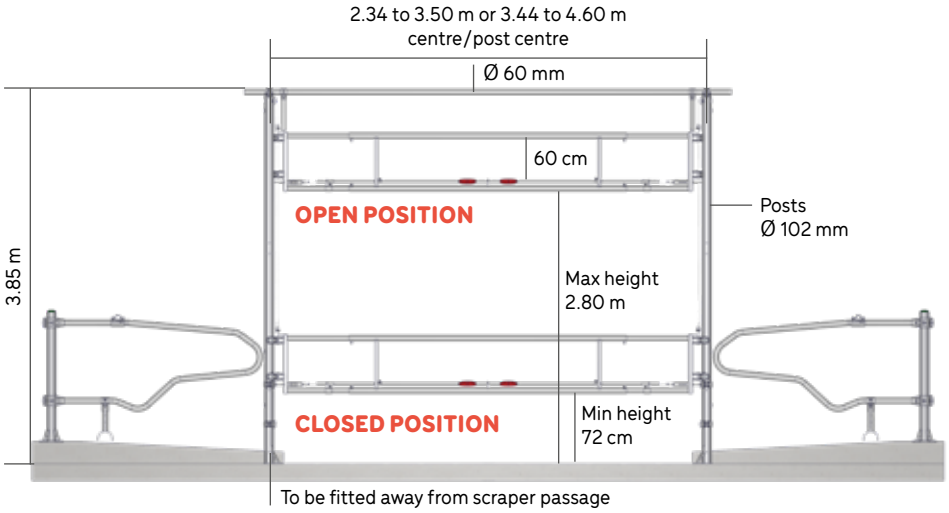
Potential mounting on goat partition

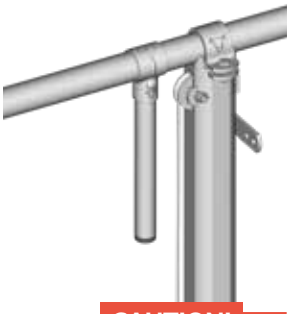


RAISABLE CUBICLE DIVIDING GATE II

Raisable cubicle dividing gates are made up of a steel frame with 2 guided adjustable ends on 4 rollers. The non galvanised steel counterweight slides inside an OCTAGONAL post Ø 102 mm. Cable locking in the closed position. Patented double handle release.

LO3025	Raisable cubicle dividing gate II 2.34/3.50 m	214 kg
LO3036	Raisable cubicle dividing gate II 3.44/4.60 m	235 kg



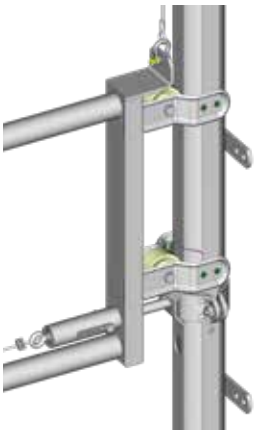


CAUTION!

For your safety, ensure that cable tightness and wear are checked regularly.





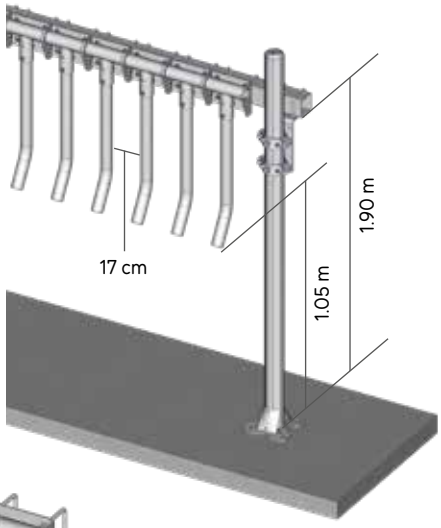


FINGER II MODULE

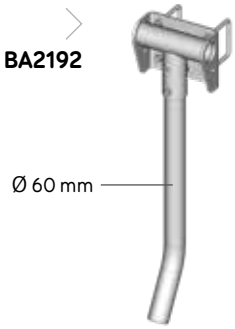
Tilting anti-recoil FINGER system for dairy cows. Mounted horizontally on 10 cm square, to cut to length.
Short lengths from 3 to 5 m to be preferred.

BA2192	Finger II module	10.2 kg
BA2199	Transverse mounting fixing bracket	8.5 kg
TU9764	Tube Ø 60 mm galva L. 4 m	16 kg
TU9765	Tube Ø 60 mm galva L. 5 m	20 kg
TU9766	Tube Ø 60 mm galva L. 6 m	24 kg
MO5049	Locking ring	0.3 kg
BA2189	Square tube 100 x 100 mm L. 6.10 m	75 kg





BA2192



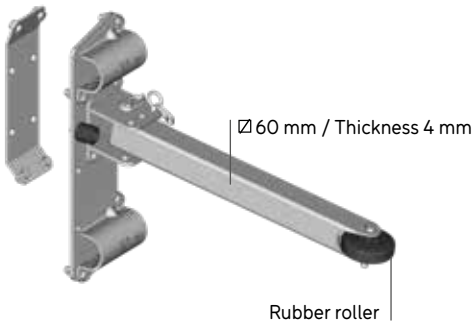
BA2199



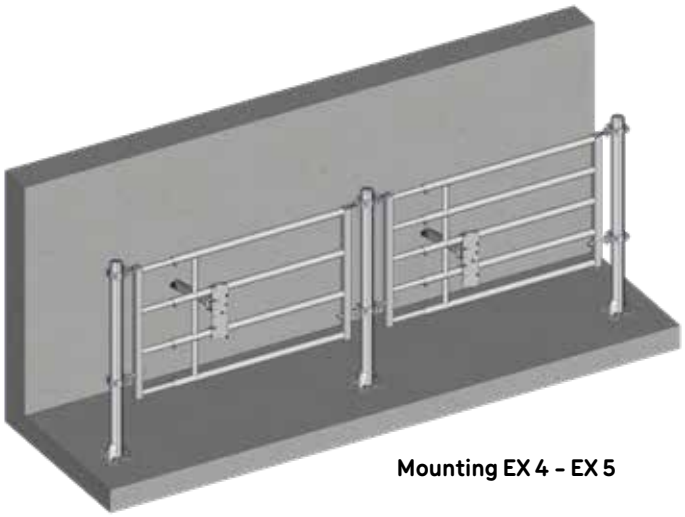
NO RETURN FOR DAIRY PASSAGE

Anti-recoil system for a dairy cow that can be mounted on an EX barrier or wall.

BA2190	No return for dairy passage	15 kg







Mounting EX 4 - EX 5



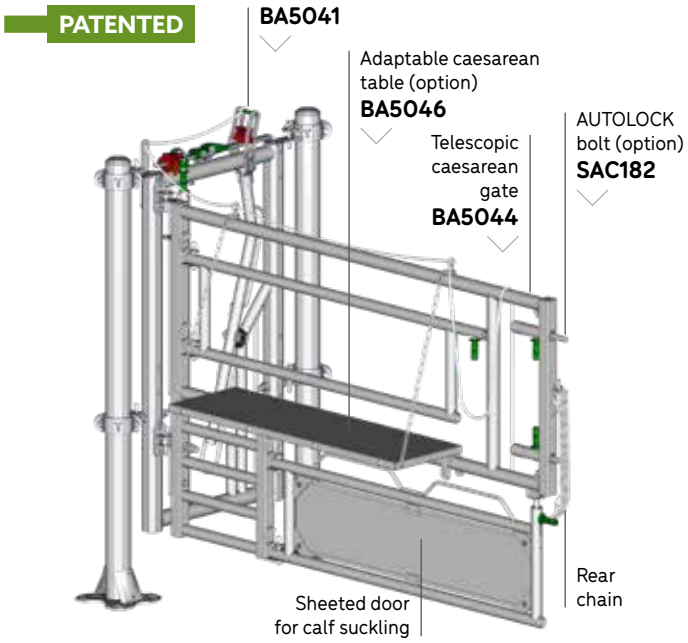
CAESAREAN EX 5 FRONT INSEMINATION

TELESCOPIC CAESAREAN GATE

It adapts to the automatic insemination Headlock and can be retained by a chain or locked onto an octagonal post.

The upper gate is both openable and demountable, the lower sheeted gate is both openable and demountable in order to provide unobstructed access for calf suckling. It is delivered with a rope (length 4 m).

BA5044	Telescopic caesarean gate	65 kg
SAC182	Sack front EX 4 - EX 5 AUTOLOCK (option)	1.7 kg

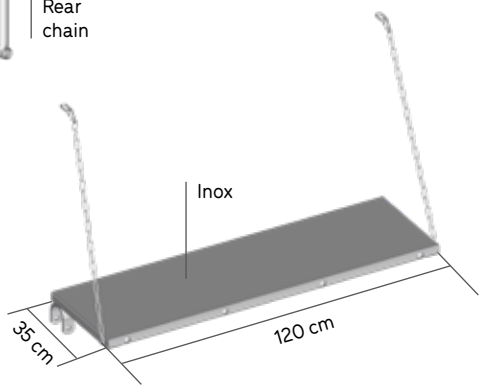


ADAPTABLE TABLE FOR CAESAREAN GATE

Bar with stainless steel upper which attaches via chain to the telescopic caesearan gate.

It enables the womb to be supported externally during caesareans and also for supporting instruments. Simple to clean and disinfect.

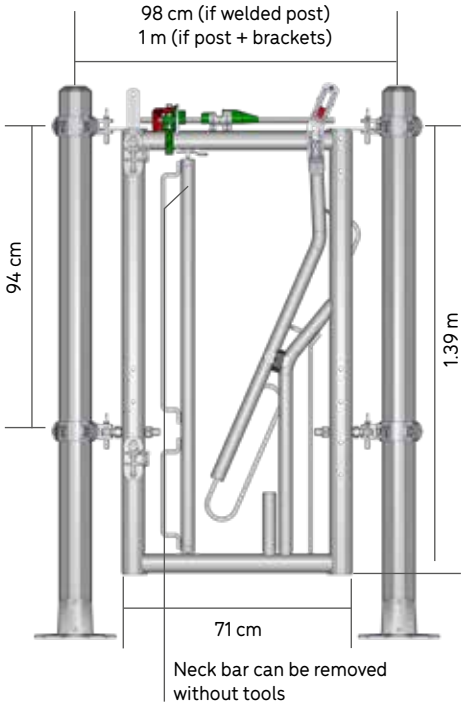
BA5046	Adaptable caesarean table (option)	13.5 kg



AUTOMATIC INSEMINATION HEADLOCK

It has an adjustable neck bar that can easily be removed without tools if an animal collapses. A pair of single hinges are attached to the upright for supporting a Caesarean gate. The Headlock is attached between two OCTAGONAL posts of Ø 102 mm to 1 m axis/post axis. It is supplied with a flat rope guide.

BA5041 Automatic insemination Headlock 1 m — 41 kg



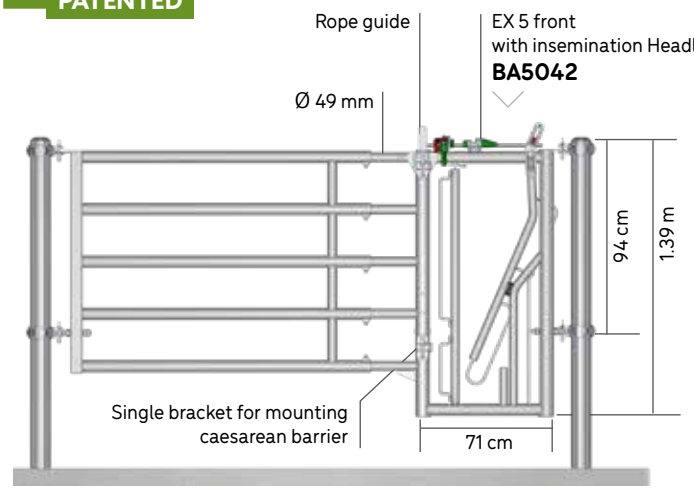


EX 5 FRONT WITH AUTOMATIC INSEMINATION HEADLOCK

It has an adjustable neck bar that can easily be removed without tools if an animal collapses.
A pair of single hinges are attached to the upright for supporting a Caesarean gate. It adapts to EX 5 rears.
It is supplied with a rope guide.

BA5042 EX 5 front with Axial II insemination Headlock — 59 kg

PATENTED





INSTALLATION ADVICE

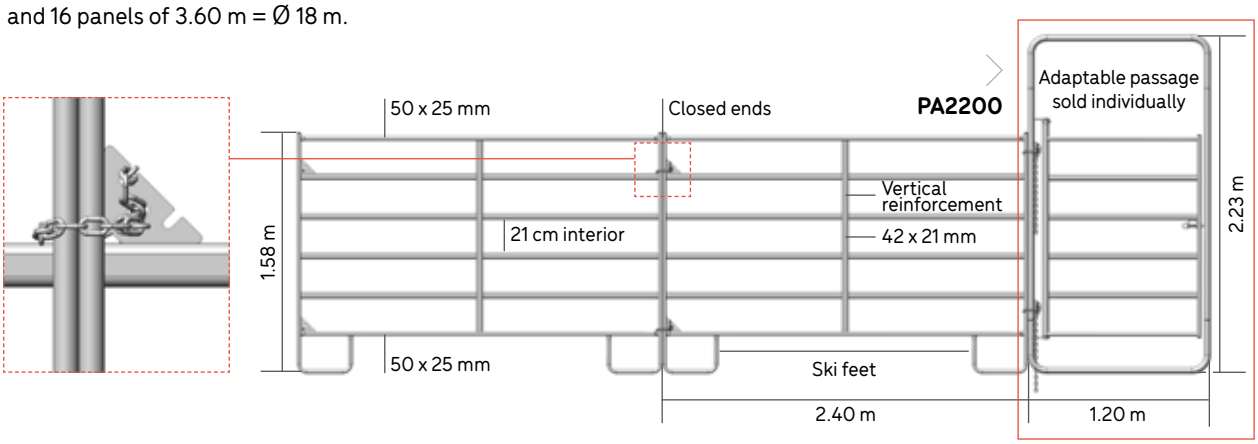
The EX 5 insemination front is designed to make a care box and can therefore be associated with a 2/3 m max EX 5 rear. It should not be used as a batch separation.



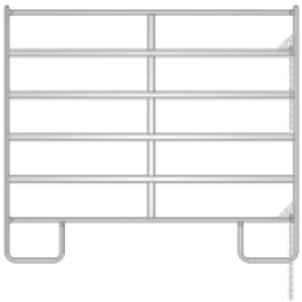
PANEL FOR HANDLING AREAS

Lightweight cattle and horse handling area panel for quick and easy mobile handling area assembly.

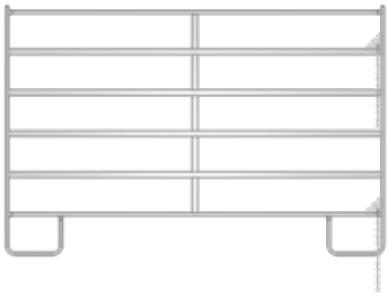
Assembly using chains eases panel attachment and ensures their stability. Their ski feet enable them to be moved easily. Made from special oval tube, external tubes 50 x 25 mm, internal tubes 42 x 21 mm. Distance between tubes 21 cm. Height: 1.58 m. Dimensions for a lunging arena: 16 panels of 2.40 m = Ø 12 m, 16 panels of 3 m = Ø 15 m and 16 panels of 3.60 m = Ø 18 m.



PA1800



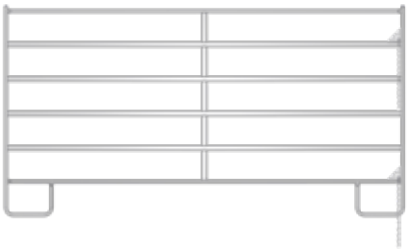
PA2400



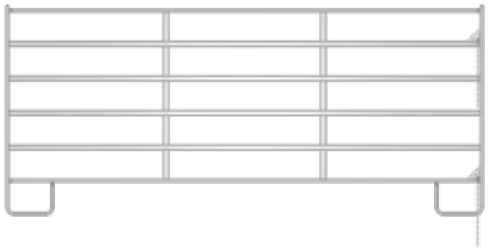
PA1800 Panel 1.80 m - With 1 vertical reinforcement — 26.7 kg

PA2400 Panel 2.40 m - With 1 vertical reinforcement - Available in packs of 16 — 32.2 kg

PA3000



PA3600



PA3000 Panel 3 m - With 1 vertical reinforcement - Available in packs of 16 — 37.6 kg

PA3600 Panel 3.60 m - With 2 vertical reinforcements - Available in packs of 16 — 44.7 kg

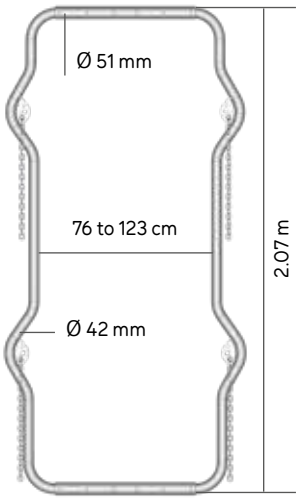
GATE FOR PANEL

Length 1.20 m, height 2.25 m. Can be adapted to suit 4 panel models. Supplied individually.

PA2200



PA2900



PA2200	Gate for panel (N.B. : 1 panel 2.40 m + 1 gate = 3.60 m)	32 kg
PA2900	Panel arc adjustable	19 kg

TRANSPANEL

For storing and the transporting panels. Capacity 16 panels and 1 gate.
Transport system: either on three point linkage or on pallet forks.
Delivered with a ratchet and strap.

WHEN TRAVELLING BY ROAD, RESPECT THE REGULATIONS IN FORCE.

PA0061	Transpanel alone V2	142.7 kg

NEW

TRANSPANEL DELIVERED LOADED FOR AN ECONOMIC PRICE

PKPA60	Transpanel V2 + 16 panels 2.40 m + 1 gate	690.2 kg

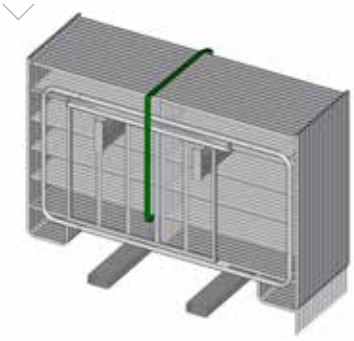


PA0061

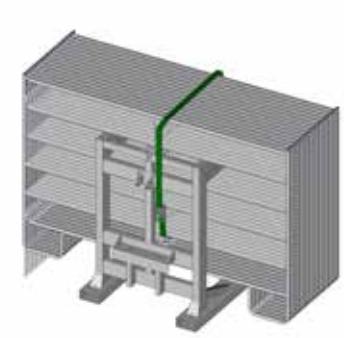


Transpanel only

PKPA60



Transpanel fully laden rear view



Transpanel fully laden front view

PEN PANEL 3 X 3

Lightweight, easily moved, suitable for indoor or outdoor use, quick assembly and disassembly, rigid, assembled using brackets.

PA3300	Pen panel 3 x 3 - Comprising 3 panels 3 m + front	173.7 kg
PA3323	Extension for pen panel - Comprising 2 panels 3 m + front	137.7 kg
PA1800	Panel 1.80 m (short)	26.7 kg
PA3318	Pen panel front 3 m - Comprising 1 panel 1.80 m + 1 front	68.7 kg
PA9950	Pair of brackets for holding panel angles Ø 50 mm	0.85 kg
PA9970	Pair of brackets for holding 3 panels Ø 70 mm	2.5 kg
SAC330	Sack panel pen	4.3 kg
SAC332	Sack for panel pen extension	3.7 kg



PASTURE CONTENTION

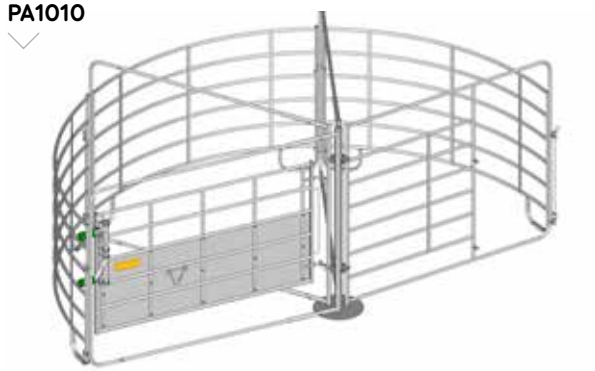
The pasture contention is a barrier kit of the light contention panel type that can easily be transported, assembled and taken down by 2 persons. This assembly is used to gather animals in a half-corral of width 5.65 m and push animals safely using a rotating barrier that's partially sheeted towards a contention corridor, a cage or a set of panel barriers forming an intervention corridor.
A pasture sectional gate can be added as an option.

PATENTED

PASTURE HALF-CORRAL

Pasture contention half-corral composed of 3 arched portions, 2 frames, 1 rotating frame, 1 exit frame, 1 post, 1 rotating barrier and 2 panels with pins.

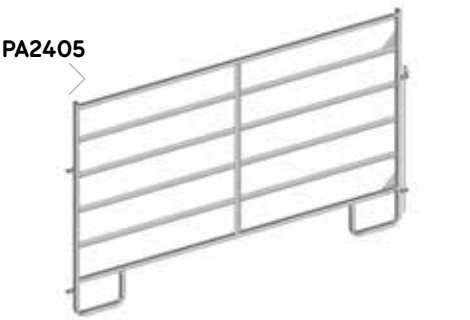
PA1010



CONTENTION PANEL L. 2.40 M WITH PINS

The 2.40 m contention panel is fixed using a pin to the pasture corral exit with a sectional pasture gate.

PA2405



SECTIONAL PASTURE GATE

The sectional pasture gate can be fixed to the pasture corral exit and maintain the contention panels.

PA1020





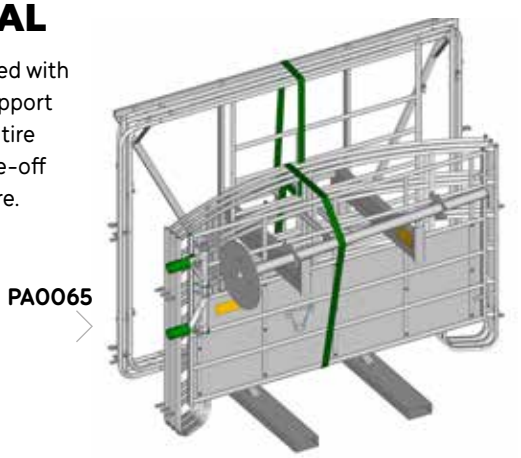
PA1010	Pasture half-corral	395.9 kg
PA2405	Contention panel 2.40 m with pins	33.5 kg
PA1020	Sectional pasture gate	72.8 kg

CAUTION!

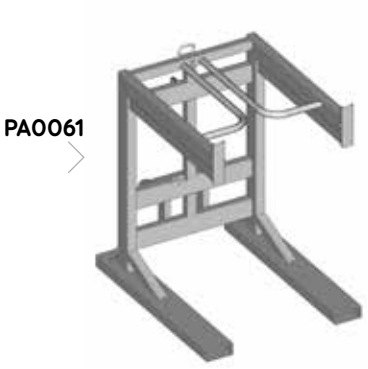
This range ensures the safety of occasional interventions. Equipment not suitable for fattening and for bulls. This assembly remains an occasional light contention system, it does not replace a Premium contention installed permanently in cow shed.

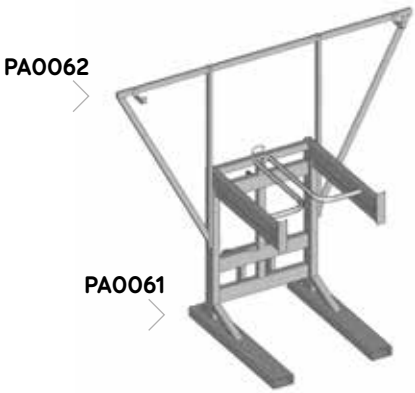
TRANSPANEL V2 + PASTURE HALF-CORRAL

The V2 transpanel equipped with the pasture half-corral support is used to transport the entire pasture half-corral for one-off interventions in the pasture.



TRANSPANEL ALONE V2





TRANSPANEL ALONE V2 + PASTURE HALF-CORRAL SUPPORT

PA0065	Transpanel V2 + pasture half-corral	567.3 kg
PA0061	Transpanel alone V2	142.7 kg
PA0063	Transpanel alone V2 + pasture half-corral support	171.4 kg
PA0062	Pasture half-corral support for transpanel V2	28.7 kg

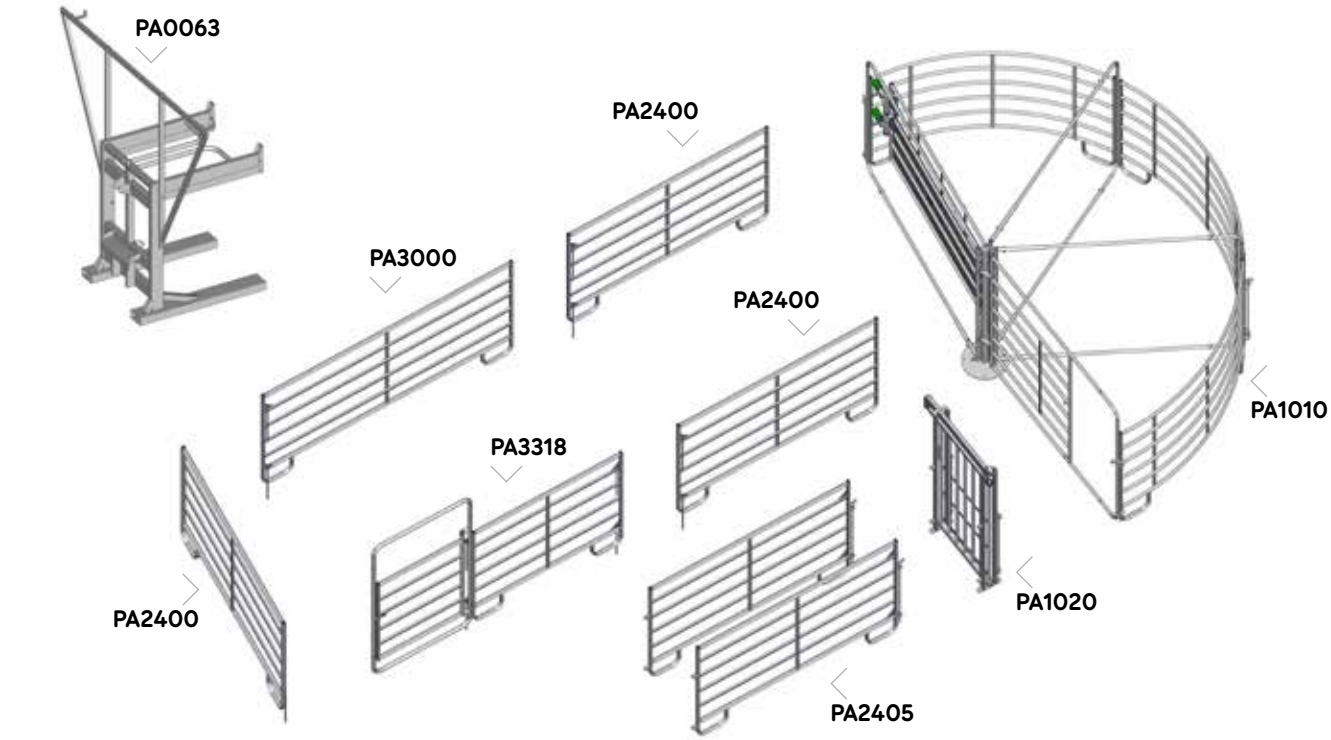
ASSEMBLY COMPOSED OF

1	**PA1010**	Pasture half-corral
1	**PA1020**	Sectional pasture gate
3	**PA2400**	Contention panel 2.40 m
1	**PA3000**	Contention panel 3 m
1	**PA3318**	3 m pen front panel

OPTION

1	**PA0063**	Transpanel alone V2 + pasture half-corral support

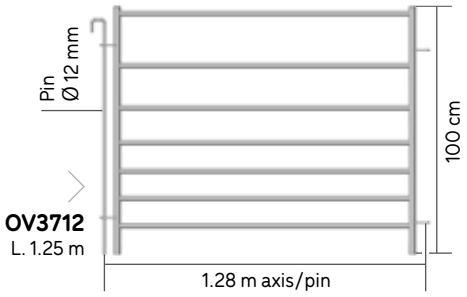


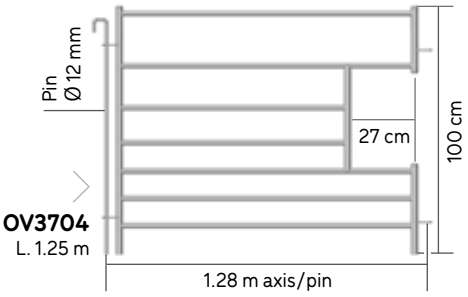




SHEEP HURDLE

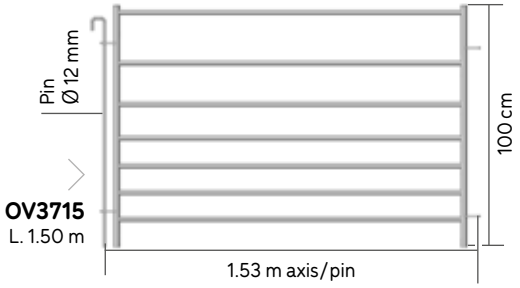
7 bars sheep hurdle, height 1 m, made from Ø 27 mm and Ø 20 mm tube. Supplied with 1 pin.

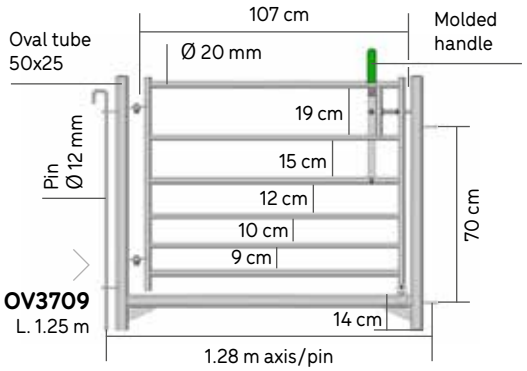




OV3712 Sheep hurdle 7 bars H. 1 m L. 1.25 m with pin - Available in packs of 12 — 11 kg

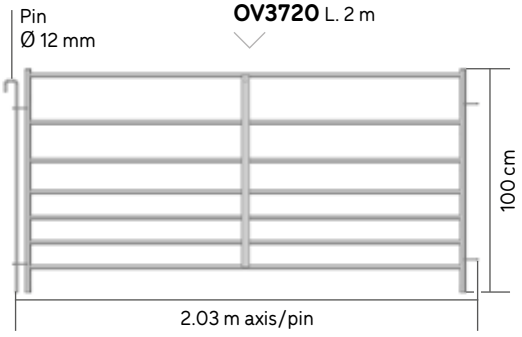
OV3704 Sheep hurdle 7 bars H. 1 m L. 1.25 m recess for drinker with pin - Available in packs of 6 — 11 kg

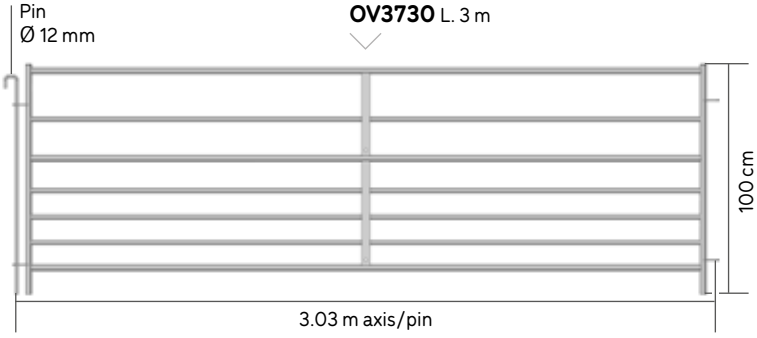




OV3715 Sheep hurdle 7 bars H. 1 m L. 1.50 m with pin - Available in packs of 12 — 13 kg

OV3709 Adjustable opening for sheep 7 bars H. 1 m L. 1.25 m with pin - Available in packs of 6 — 19 kg



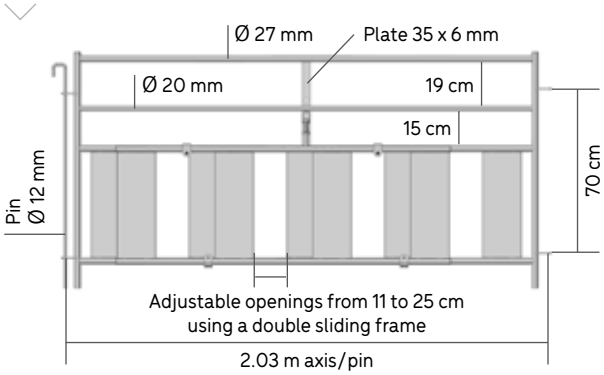


OV3720 Sheep hurdle 7 bars H. 1 m L. 2 m awith pin - Available in packs of 12 — 18 kg

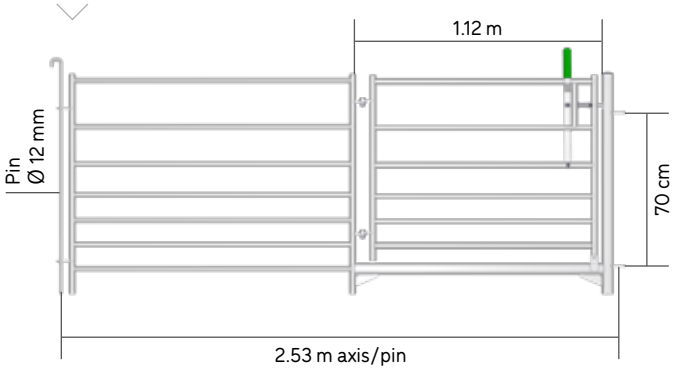
OV3725 Sheep hurdle 7 bars H. 1 m L. 2.50 m with pin - Available in packs of 12 — 21 kg

OV3730 Sheep hurdle 7 bars H. 1 m L. 3 m with pin - Available in packs of 12 — 26 kg

OV3705 L. 2 m

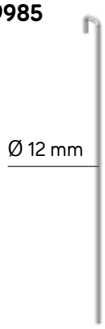


OV3727 L. 2.50 m

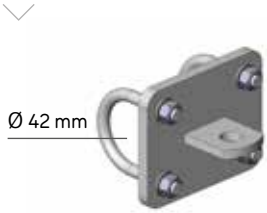


OV3705	Sheep hurdle 7 bars H. 1 m L. 2 m lamb creep with pin Available in packs of 6	29 kg
OV3727	Sheep hurdle sheet metal H. 1 m L. 2.50 m passage adaptable with pin Available in packs of 6	27.3 kg

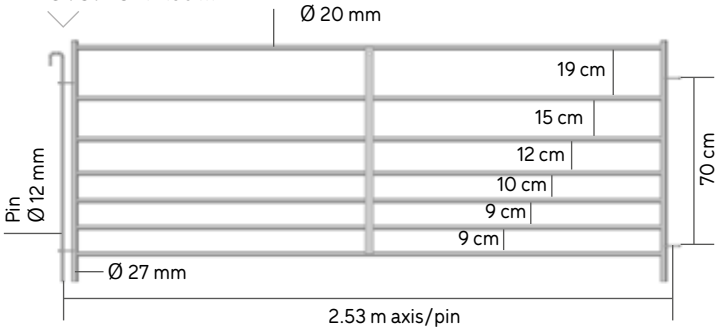
PN9985



OV3739



OV3725 L. 2.50 m

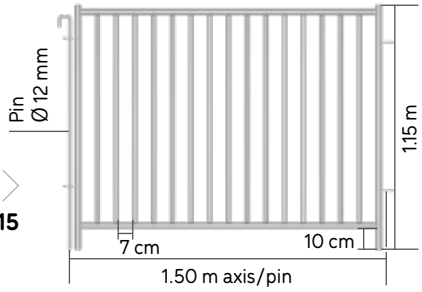


PN9985	Sheep hurdle pin Ø 12 mm		0.95 kg
OV3739	Bracket sheep - For mounting on wall or a small animal gate	pair	1.5 kg

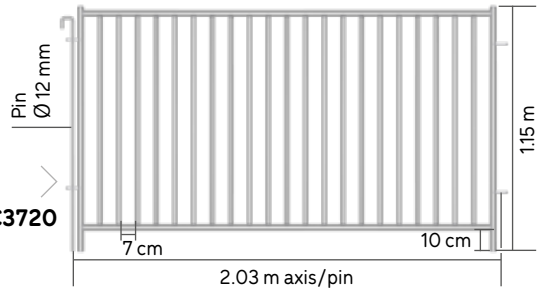
GOAT HURDLE

Goat hurdle with vertical bars, height 1.15 m, made from Ø 27 mm and Ø 20 mm tube. Supplied with 1 pin.

CC3715



CC3720



CC3715	Vertical goat hurdle H. 1.15 m L. 1.50 m vertical with pin - Available in packs of 12	21.4 kg
CC3720	Vertical goat hurdle H. 1.15 m L. 2 m vertical with pin - Available in packs of 12	28.2 kg







Posts, brackets and metal hinges: hard-wearing, functional solutions







POSTS AND POST BRACKETS



JOURDAIN tubular pieces are intended to be installed on walls or on specific posts, including the OCTAGONAL post, an exclusive, patented and award-winning JOURDAIN product developed by our R&D.
This octagonal-section post, to be sealed in concrete or fixed on a plate, comes in several diameters (76 mm, 102 mm, 140 mm); with many options (demounting sleeve, double corrosion-limiting sleeve, powder-coated paint), while a wide range of 8 mm thick flat brackets ensures all combinations.

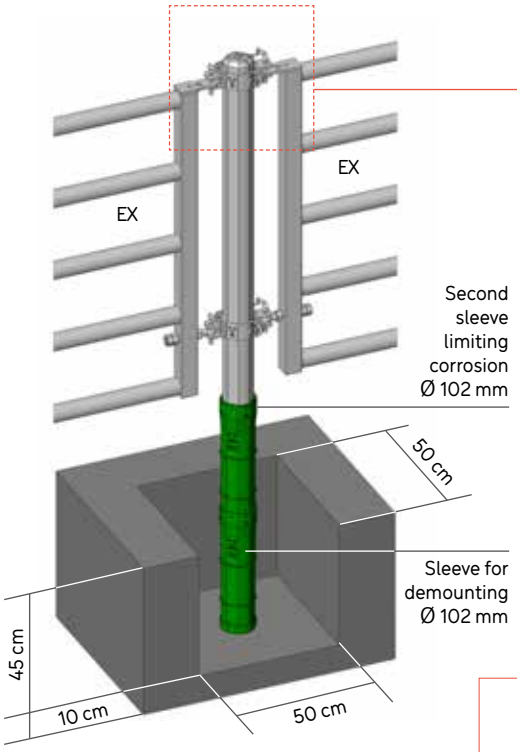
THE SPECIFIC SHAPE OF THE POSTS ENSURES THAT THE OCTAGONAL BRACKETS DO NOT ROTATE, FACILITATING 180-DEGREE BARRIER OPENING.



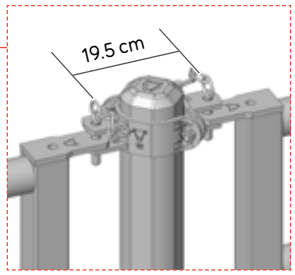
OCTAGONAL POST Ø 102 MM

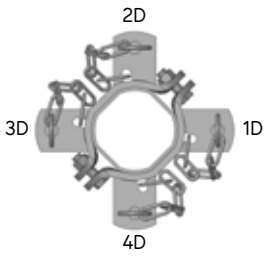
INSTALLATION ADVICE

Never set in an OCTAGONAL sleeve on its own. Always set it in with the post fitted, paying attention to the direction of the post and its brackets. The sleeve is marked 1D, 2D, 3D, 4D to show the correct direction for setting in.
Fit the corrosion limiting sleeves before putting in the post.



Sealing detail with OCTAGONAL sheath

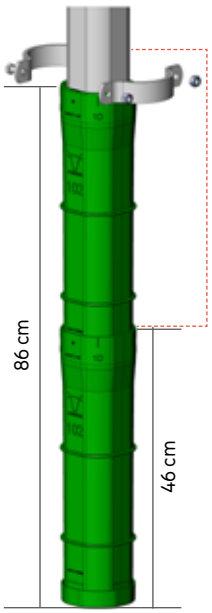




Anti-rotation

CAUTION!

Pay attention to the direction when setting in the post.
The round part shows the direction.



PATENTED

TR4100
Demounting sleeve Ø 102 mm with collar seal and base

TR1603
Complete green post guard for OCTAGONAL Ø 102 mm post

Sleeve lid Ø 102 mm
TR1613



PATENTED



FE3153
ROUND bracket single bolt support SURLOCK® Ø 102 mm



FE3051
ROUND SURLOCK® face-to-face bracket Ø 102 mm



FE3156
ROUND double SURLOCK® bracket Ø 102 mm



FE3113
SURLOCK® wall bracket (pair)



FE3114
Double SURLOCK® wall fitting (pair)



FE3011
Extended eco SURLOCK® hinge (pair)



FE3016
Extended orientable SURLOCK® hinge



TR4001
Bracket OCTAGONAL 1 way Ø 102 mm



TR4002
Bracket OCTAGONAL 2 way Ø 102 mm



TR4003
Bracket OCTAGONAL 3 way Ø 102 mm



TR4004
Bracket OCTAGONAL 4 way Ø 102 mm



TR4005
Bracket OCTAGONAL 2 way L form Ø 102 mm

PATENTED



FE2095

OCTAGONAL POST TO BE SET IN Ø 102 MM X 4 MM

TR1850	Post OCTAGONAL BARE L. 1.85 m (for Headlock mounting) - Available in packs of 25	18.3 kg
TR2130	Post OCTAGONAL BARE L. 2.13 m - Available in packs of 25	21 kg
TR2430	Post OCTAGONAL BARE L. 2.43 m - Available in packs of 25	24 kg
TR2730	Post OCTAGONAL BARE L. 2.73 m	27 kg
TR2131	Post OCTAGONAL 1 way Ø 102 mm (welded) - Available in packs of 25	22 kg
TR2132	Post OCTAGONAL 2 way Ø 102 mm (welded) - Available in packs of 25	23 kg
TR2133	Post OCTAGONAL 3 way Ø 102 mm (welded) - Available in packs of 25	24 kg

OCTAGONAL POST PLATE-MOUNTED Ø 102 MM X 4 MM

TR1680	Post OCTAGONAL BARE on base Ø 102 mm L. 1.68 m + gussets 8 mm - Available in packs of 25	19 kg
TR2139	Post OCTAGONAL BARE on base Ø 102 mm L. 2.13 m + gussets 8 mm	23 kg

OCTAGONAL BRACKET Ø 102 MM FOR OCTAGONAL POST Ø 102 MM

With reinforced side 60 x 8 mm.

TR4001	Bracket OCTAGONAL 1 way Ø 102 mm	2.2 kg
TR4002	Bracket OCTAGONAL 2 way Ø 102 mm	2.7 kg
TR4003	Bracket OCTAGONAL 3 way Ø 102 mm	3.2 kg
TR4004	Bracket OCTAGONAL 4 way Ø 102 mm	3.6 kg
TR4005	Bracket OCTAGONAL 2 way L form Ø 102 mm	2.7 kg

PATENTED

SURLOCK®

FE3153	ROUND bracket Ø 102 mm SURLOCK® single bolt support		2.5 kg
FE3051	ROUND double SURLOCK® bracket Ø 102 mm		3.3 kg
FE3156	ROUND SURLOCK® face-to-face bracket Ø 102 mm		5.3 kg
FE3113	SURLOCK® wall bracket	pair	3 kg
FE3114	Double SURLOCK® fitting	pair	7.6 kg
FE3011	Extended eco SURLOCK® hinge	pair	2.8 kg
FE3016	Extended orientable SURLOCK® hinge		5.1 kg

ACCESSORY

The metal blocking device prevents the animals from unlocking the chain.
It device is installed on the OCTAGONAL or ROUND brackets and on single brackets.
Not suitable for MULTIFIX brackets and double or triple brackets.

FE2093



FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg
FE2093	Post embedding socket Ø 102 mm	1.7 kg

NEW

OCTAGONAL SLEEVE FOR OCTAGONAL POST Ø 102 MM

In order to make a post demountable: order an OCTAGONAL sleeve (Ref. TR4100). To LIMIT corrosion order, a green post guard consisting of a sleeve and the holding flange (Ref. TR1603).

TR4100	Demounting sleeve Ø 102 mm with collar seal and base Available in packs of 34	0.7 kg
TR1613	Sleeve lid for OCTAGONAL Ø 102 mm post	1 kg
SV9341	Support bracket Ø 102 mm for OCTAGONAL sleeve	0.7 kg
TR1603	Complete green post guard for OCTAGONAL Ø 102 mm post	1.44 kg

CORROSION

Three different optional solutions are available order to limit zinc destruction and steel corrosion due to prolonged contact with silage, slurry and manure, while we also recommend regular maintenance.

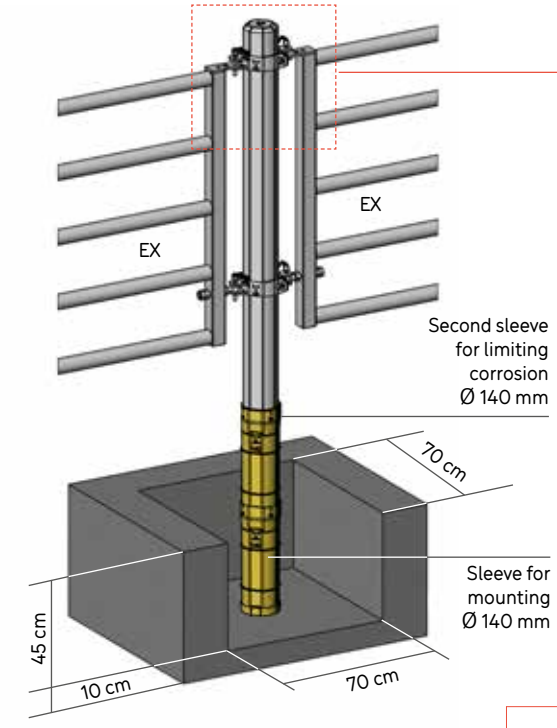
Please see our T&Cs, available on the website.



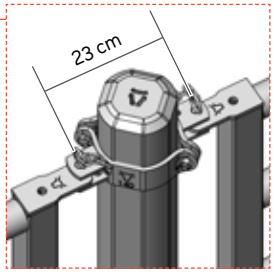
OCTAGONAL POST Ø 140 MM

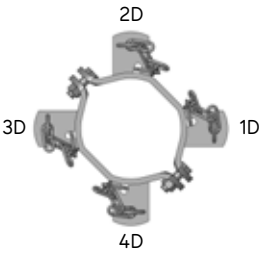
INSTALLATION ADVICE

Never set in an OCTAGONAL sleeve on its own. Always set it in with the post fitted, paying attention to the direction of the post and its brackets. The sleeve is marked 1D, 2D, 3D, 4D to show the correct direction for setting in. Fit the corrosion limiting sleeves before putting in the post.

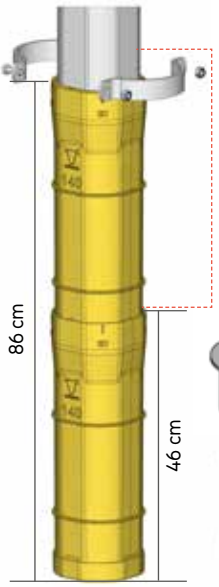


Detail for setting in an OCTAGONAL sleeve





Anti-rotation



TR1605
Complete yellow guard for OCTAGONAL Ø 140 mm post

Sleeve lid Ø 140 mm
TR1615





CAUTION!

Pay attention to the direction when setting in the post. The round part shows the direction.

PATENTED

TR4140
Demounting sleeve Ø 140 mm with collar seal and base

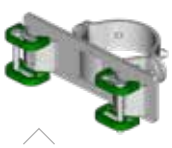
PATENTED



FE3196
Bracket single bolt support SURLOCK® Ø 140 mm



FE3198
ROUND bracket SURLOCK® face-to-face Ø 140 mm



FE3099
ROUND double SURLOCK® bracket Ø 140 mm



FE3113
SURLOCK® wall bracket (pair)



FE3114
Double SURLOCK® wall fitting (pair)



FE3011
Extended eco SURLOCK® hinge (pair)



FE3016
Extended orientable SURLOCK® hinge



TR2181
Bracket OCTAGONAL 1 way Ø 140 mm



TR2182
Bracket OCTAGONAL 2 way Ø 140 mm



TR2183
Bracket OCTAGONAL 3 way Ø 140 mm



TR2184
Bracket OCTAGONAL 4 way Ø 140 mm



TR2185
Bracket OCTAGONAL 2 way L form Ø 140 mm

PATENTED



FE2095

OCTAGONAL POWDER COATED SET-IN POST Ø 140 MM X 4 MM

TR2170	Powder coated post OCTAGONAL BARE Ø 140 mm - L. 2.13 m - Available in packs of 16	29.6 kg
TR2175	Powder coated post OCTAGONAL BARE Ø 140 mm - L. 2.43 m - Available in packs of 16	33.7 kg

OCTAGONAL BRACKET Ø 140 MM FOR OCTAGONAL POST Ø 140 MM

With reinforced side 60 x 8 mm.

TR2181	Bracket OCTAGONAL 1 way Ø 140 mm	2.5 kg
TR2182	Bracket OCTAGONAL 2 way Ø 140 mm	3 kg
TR2183	Bracket OCTAGONAL 3 way Ø 140 mm	3.5 kg
TR2184	Bracket OCTAGONAL 4 way Ø 140 mm	4 kg
TR2185	Bracket OCTAGONAL 2 way L form Ø 140 mm	3 kg

PATENTED

SURLOCK®

FE3196	ROUND bracket Ø 140 mm SURLOCK® single bolt support		3 kg
FE3198	ROUND bracket Ø 140 mm SURLOCK® face-to-face		3.4 kg
FE3099	ROUND double SURLOCK® bracket Ø 140 mm		6.5 kg
FE3113	SURLOCK® wall bracket	pair	3 kg
FE3114	Double SURLOCK® fitting	pair	7.6 kg
FE3011	Extended eco SURLOCK® hinge	pair	2.8 kg
FE3016	Extended orientable SURLOCK® hinge		5.1 kg

ACCESSORY

The metal blocking device prevents the animals from unlocking the chain. It device is installed on the OCTAGONAL or ROUND brackets and on single brackets. Not suitable for MULTIFIX brackets and double or triple brackets.

FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg

OCTAGONAL SLEEVE FOR OCTAGONAL POST Ø 140 MM

In order to make a post demountable: order an OCTAGONAL sleeve (Ref. TR4140). To LIMIT corrosion order, a yellow post guard consisting of a sleeve and the holding flange (Ref. TR1605).

TR4140	Demounting sleeve Ø 140 mm with collar seal and base Available in packs of 20	1 kg
TR1615	Sleeve lid Ø 140 mm	2 kg
SV9342	Support bracket Ø 140 mm for OCTAGONAL sleeve	0.9 kg
TR1605	Complete yellow guard for OCTAGONAL Ø 140 mm post	1.88 kg

CORROSION

Three different optional solutions are available order to limit zinc destruction and steel corrosion due to prolonged contact with silage, slurry and manure, while we also recommend regular maintenance.

Please see our T&Cs, available on the website.





POST OCTAGONAL BARE Ø 102 MM POWDER COATED, L-SHAPED PLATE & TEMPERED



TR0103
Concrete-in support for Ø 102 mm OCTAGONAL post

TR0121
Powder coated post OCTAGONAL Ø 102 mm, L. 2.13 m

TR0118
Powder coated post on plate OCTAGONAL Ø 102 mm, L. 1.68 m

TR0101
Heat-shrinkable protection sleeve for post Ø 102 mm

TR1675
OCTAGONAL post Ø 102 mm, L. 1.32 m, L-shaped plate

TR2180
Post OCTAGONAL BARE Ø 102 mm, L. 2.13 m, tempered

TR0105
Repair sleeve OCTAGONAL post Ø 140 mm

PKTR33
Pack of 4 HEA 160 posts L. 2.17 m

The L-form plate mounted post **ref. TR1675** is an OCTAGONAL post Ø 102 mm, length 1.32 m with L-form plate. It can be mounted on a 20 cm low wall to support a goat divider. The design and robustness of this post make it unsuitable for holding cattle Headlocks on a low wall.





FE2544
Slat fitting Ø 12 mm



FE2112
Post backplate



TR0005
5 L of bituminous paint



POWDER COATED POST OCTAGONAL Ø 102 MM AND Ø 140 MM

Galvanised post exterior coated with powder coated paint to a height of 1 m.

Powder coating helps to limit corrosion of the steel by aggressive agents.
BEWARE of bumps and impacts during handling/installation.

TR0121	Powder coated post OCTAGONAL Ø 102 mm - L. 2.13 m - Available in packs of 25	21.1 kg
TR0124	Powder coated post OCTAGONAL Ø 102 mm - L. 2.43 m	24.1 kg
TR0118	Powder coated post OCTAGONAL Ø 102 mm - L. 1.68 m	19.1 kg
TR0141	Powder coated OCTAGONAL BARE post Ø 140 mm - L. 2.13 m - Available in packs of 16	29.6 kg
TR0144	Powder coated OCTAGONAL BARE post Ø 140 mm - L. 2.43 m - Available in packs of 16	33.7 kg

HEAT-SHRINKABLE SLEEVE

1 m long heat-shrinkable sleeve to be fitted on 102 mm octagonal post.

Crimp the sleeve on the post with a heat gun. BEWARE of bumps and impacts during handling/installation.

TR0101	Heat-shrinkable protection sleeve for post Ø 102 mm to be set	0.66 kg

PLATINUM L-SHAPED OCTAGONAL POST Ø 102 MM

Octagonal post Ø 102 mm, 1.32 m long with L-shaped plate allowing it to be mounted on a 20 cm wall.

The concrete must be of good quality to hold the post in place.

TR1675	OCTAGONAL post on L-shaped plate Ø 102 mm - L. 1.32 m	14.6 kg

POST OCTAGONAL BARE TEMPERED Ø 102 MM

OCTAGONAL tempered post Ø 102 mm, to replace a 102 mm round or OCTAGONAL post cut by corrosion, thus allowing to bypass another post-setting operation.

TR2180	Post OCTAGONAL BARE - L. 2.13 m tempered	21 kg

HEA 160 POST

HEA post providing adequate support for an opening barrier, specifically for lengths between 4 and 6 m.
Permanent, long-lasting solution. The post must be drilled on site to install the brackets, depending on the installation.

PKTR33	Pack of 4 HEA 160 posts L. 2.17 m	294.8 kg

ACCESSORY

Slat fitting: Ø 12 mm threaded rod part in stainless steel welded to a painted conical steel block, enabling plate posts to be fitted to slat flooring. Grease the threaded rod and tighten it gently.

FE2544	Slat fitting Ø 12 mm - Available in packs of 20	0.68 kg
FE2112	Post backplate	2.3 kg
TR0005	5 L of bituminous paint	5 kg
TR0103	Concrete-in support for Ø 102 mm OCTAGONAL post	14.4 kg
TR0105	Repair sleeve OCTAGONAL post Ø 140 mm	10.5 kg





CORROSION

Three different optional solutions are available order to limit zinc destruction and steel corrosion due to prolonged contact with silage, slurry and manure, while we also recommend regular maintenance.

Please see our T&Cs, available on the website.

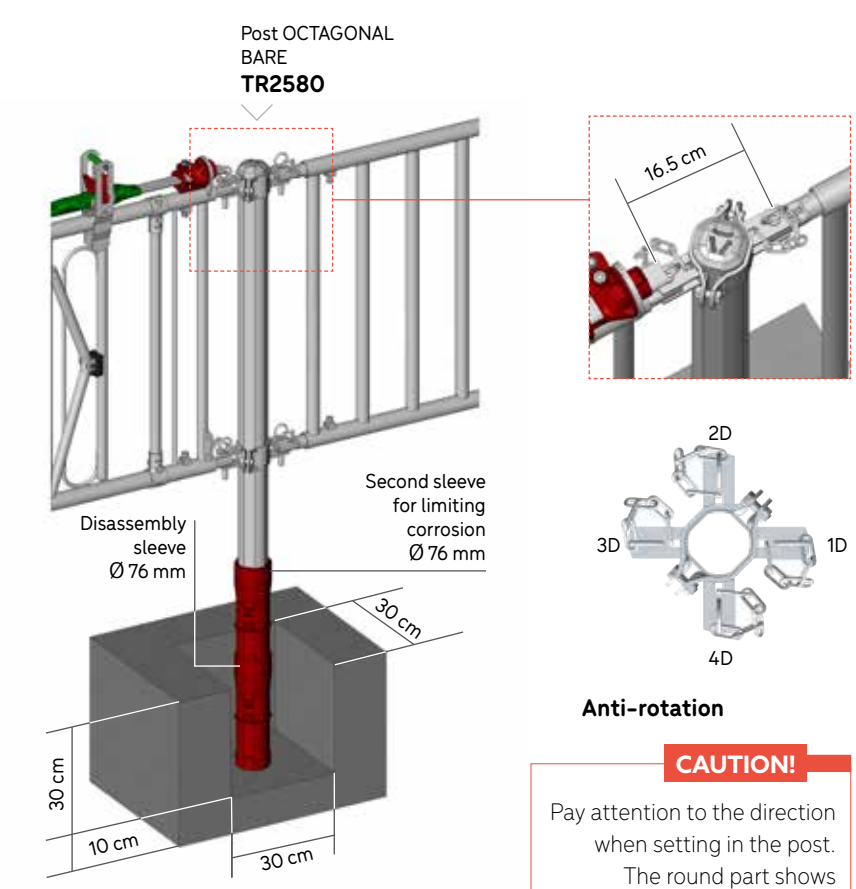




POSTS AND FITTINGS

INSTALLATION ADVICE

Never set in an OCTAGONAL sleeve on its own. Always set it in with the post fitted, paying attention to the direction of the post and its brackets. The sleeve is marked 1D, 2D, 3D, 4D in order for it to be set in facing the right way. Install the corrosion limiting sleeves before setting in the post.

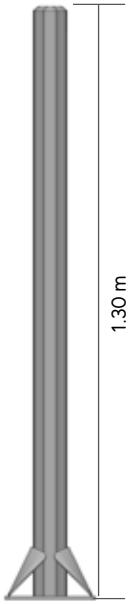


Details for setting in with an OCTAGONAL sleeve

Anti-rotation

CAUTION!

Pay attention to the direction when setting in the post. The round part shows the direction.



TR2590
Post OCTAGONAL
BARE on base



VE2790
Calf end

Sleeve lid
Ø 76 mm
TR1611



PATENTED

TR4176
Sleeve
OCTAGONAL
Ø 76 mm with
seal and base
(height 31 cm)



TR2595
Bracket OCTAGONAL
1 way
Ø 76 mm



TR2596
Bracket OCTAGONAL
2 way
Ø 76 mm



TR2597
Bracket OCTAGONAL
3 way
Ø 76 mm



TR2598
Bracket OCTAGONAL
4 way
Ø 76 mm



TR2599
Bracket OCTAGONAL
2 way L form
Ø 76 mm

PATENTED

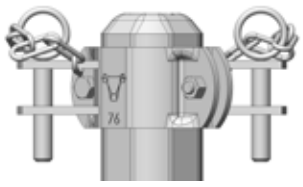


FE2095

OCTAGONAL POST TO BE SET IN Ø 76 MM

The Ø 76 mm OCTAGONAL post supports a maximum barrier of 3/4 m.
Please use an Ø 102 mm OCTAGONAL post for longer lengths.

TR2580	Post OCTAGONAL BARE Ø 76 mm - L. 1.65 m	8 kg



Bracket Ø 76 mm 60 x 5 mm

OCTAGONAL POST PLATE-MOUNTED Ø 76 MM

The Ø 76 mm OCTAGONAL post supports a maximum barrier of 3/4 m.
Please use an Ø 102 mm OCTAGONAL post for longer lengths.

TR2590	Post OCTAGONAL on base BARE Ø 76 mm - L. 1.30 m	10 kg

OCTAGONAL BRACKET Ø 76 MM 60 X 5 MM FOR OCTAGONAL POST Ø 76 MM

TR2595	OCTAGONAL bracket Ø 76 mm 1 way	1.2 kg
TR2596	OCTAGONAL bracket Ø 76 mm 2 way	1.6 kg
TR2597	OCTAGONAL bracket Ø 76 mm 3 way	1.9 kg
TR2598	OCTAGONAL bracket Ø 76 mm 4 way	2.2 kg
TR2599	OCTAGONAL bracket Ø 76 mm 2 way L form	1.5 kg

ROUND BRACKET Ø 76 MM WITH REINFORCED SIDE 60 X 5 MM

VE3178	ROUND bracket Ø 76 mm SURLOCK® single bolt support	1.5 kg
FE2146	ROUND double SURLOCK® bracket Ø 76 mm	3.3 kg
FE3192	ROUND bracket SURLOCK® face-to-face Ø 76 mm	3.1 kg

PATENTED

VE3178
ROUND bracket SURLOCK® single bolt support Ø 76 mm





FE2146
ROUND double SURLOCK® bracket Ø 76 mm



FE3192
ROUND bracket SURLOCK® face-to-face Ø 76 mm

PATENTED



FE3113
SURLOCK® wall bracket (pair)

PATENTED



FE3114
Double SURLOCK® fitting (pair)

FITTINGS BOLT BRACKET

FE3113	SURLOCK® wall bracket	pair	3 kg
FE3114	Double SURLOCK® fitting	pair	7.6 kg
FE3011	Extended eco SURLOCK® hinge	pair	2.8 kg
FE3016	Extended orientable SURLOCK® hinge		5.1 kg



FE3011
Extended eco SURLOCK® hinge (pair)



FE3016
Extended orientable SURLOCK® hinge

CALF ACCESSORIES

VE2790	Supplementary calf end	0.4 kg

The metal blocking device prevents the animals from unlocking the chain. It device is installed on the OCTAGONAL or ROUND brackets and on single brackets. Not suitable for MULTIFIX brackets and double or triple brackets.

FE2095	Metal safety blocking device for chain Available in packs of 40	0.004 kg

OCTAGONAL SLEEVE FOR OCTAGONAL POST Ø 76 MM

TR4176	Sleeve OCTAGONAL red Ø 76 mm - Available in packs of 30	0.4 kg
TR1611	Sleeve lid Ø 76 mm	1 kg

CORROSION

Three different optional solutions are available order to limit zinc destruction and steel corrosion due to prolonged contact with silage, slurry and manure, while we also recommend regular maintenance.

Please see our T&Cs, available on the website.



HALF BRACKET

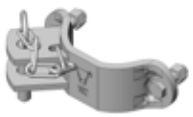
The brackets are made from 60 x 8 mm flat steel with a reinforcing bump. Delivered with SAC122.

HALF BRACKET OCTAGONAL Ø 102 MM

TR4060	Half bracket OCTAGONAL BARE Ø 102 mm - Available in packs of 40	0.85 kg
TR4061	Half bracket OCTAGONAL 1 way Ø 102 mm - Available in packs of 20	1.35 kg
TR4062	Half bracket OCTAGONAL 2 way L form Ø 102 mm - Available in packs of 20	1.8 kg
TR4065	Half bracket OCTAGONAL 1 way centered Ø 102 mm	1.35 kg
TR4055	Half bracket OCTAGONAL Ø 102 mm for Headlock top fixing (for Headlocks of up to 4 m)	1.4 kg
TR4059	Headlock end part with half bracket welded Ø 102 mm (for Headlocks of up to 4 m)	1.8 kg
TR4068	Half bracket OCTAGONAL Ø 102 mm (strap tightening)	2.7 kg
TR4067	Half bracket OCTAGONAL Ø 102 mm strap loop	0.96 kg



TR4060



TR4061



TR4062



TR4065

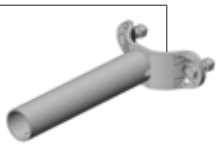


FE3045

POST SETTING IN DIRECTION
Please contact your retailer.



TR4055



TR4059



TR4068



TR4067

HALF BRACKET ROUND Ø 102 MM

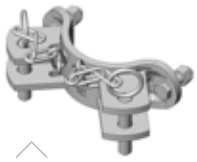
FE2160	Half ROUND bracket BARE Ø 102 mm - Available in packs of 40	0.85 kg
FE2161	Half ROUND bracket 1 way Ø 102 mm - Available in packs of 20	1.4 kg
FE2162	Half ROUND bracket 2 way L form Ø 102 mm - Available in packs of 20	1.8 kg
FE2174	Half ROUND bracket BARE Ø 102 mm anti-rotation (2 fixing screws) - Available in packs of 20	1.2 kg
FE3053	Half ROUND bracket single bolt support SURLOCK® Ø 102 mm - Available in packs of 20	1.6 kg
FE3056	Half ROUND bracket double SURLOCK® Ø 102 mm	4.1 kg
FE3045	Half ROUND bracket Ø 102 mm for fixing on tube Ø 60 mm	1.7 kg



FE2160



FE2161



FE2162



FE2174



FE3053



FE3056

OPTION

FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg

PATENTED



FE2095

HALF BRACKET OCTAGONAL Ø 140 MM

TR4070	Half bracket OCTAGONAL BARE Ø 140 mm - Available in packs of 20	1 kg
TR4071	Half bracket OCTAGONAL 1 way Ø 140 mm - Available in packs of 20	1.5 kg
TR4072	Half bracket OCTAGONAL 2 way L form Ø 140 mm - Available in packs of 16	2 kg


TR4070


TR4071


TR4072

HALF BRACKET ROUND Ø 140 MM

FE2204	Half ROUND bracket BARE Ø 140 mm anti-rotation (2 fixing screws) - Available in packs of 20	1.35 kg
FE2221	Half ROUND bracket single bolt support SURLOCK® Ø 140 mm	5.2 kg
FE3096	Half ROUND bracket double SURLOCK® Ø 140 mm	1.8 kg


FE2204


FE2221

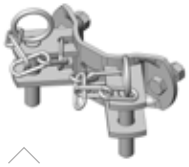

FE3096

HALF BRACKET OCTAGONAL Ø 76 MM

TR2586	Half bracket OCTAGONAL BARE Ø 76 mm - Available in packs of 40	0.46 kg
TR2587	Half bracket OCTAGONAL 1 way Ø 76 mm - Available in packs of 40	0.8 kg
TR2588	Half bracket OCTAGONAL 2 way L form Ø 76 mm - Available in packs of 32	1.3 kg


TR2586


TR2587


TR2588

HALF BRACKET ROUND Ø 76 MM

VE2556	Half ROUND bracket BARE Ø 76 mm	0.5 kg
VE3078	Half ROUND bracket Ø 76 mm single bolt support SURLOCK®	1.1 kg
FE2136	Half ROUND bracket double SURLOCK® Ø 76 mm	2.9 kg


VE2556


VE3078


FE2136

FITTINGS (UNIT)

FE3012	Bracket for SURLOCK® fitting	1.2 kg
FE3013	SURLOCK® wall bracket - Available in packs of 20	1.5 kg
FE3014	Double SURLOCK® fitting - Available in packs of 20	3.8 kg
FE2043	Weldable SURLOCK®	0.6 kg
FE3010	Extended eco SURLOCK® hinge	1.4 kg
FE3016	Extended orientable SURLOCK® hinge	5.1 kg


FE3012


FE3013


FE3014


FE2043


FE3010

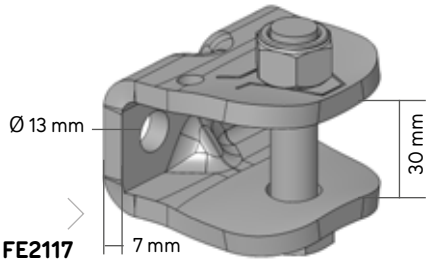

FE3016



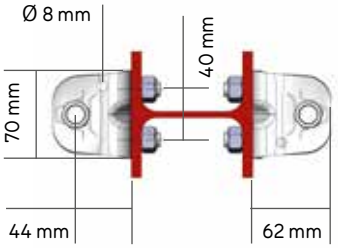


BRACKET (PER PAIR)

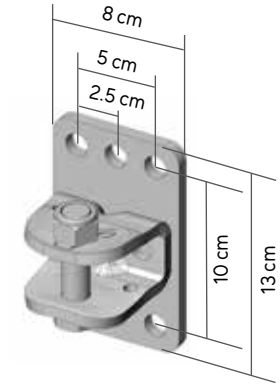
MULTIFIX BRACKET



FE2117

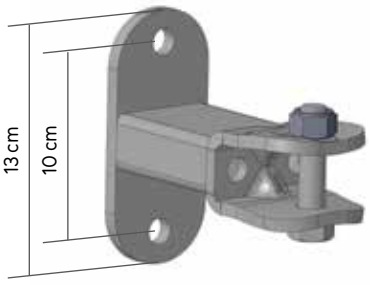


BRACKET "I" FORM

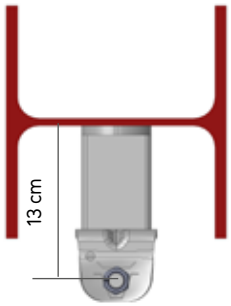


FE2115

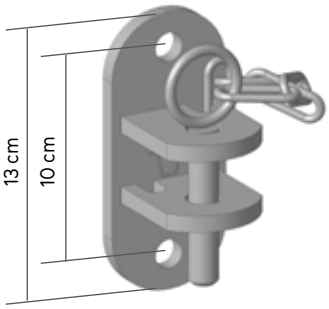
EXTENDED MULTIFIX BRACKET



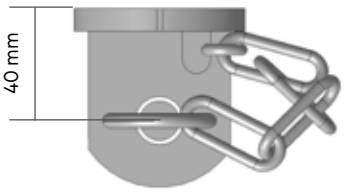
FE2114



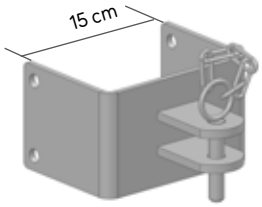
SINGLE BRACKET



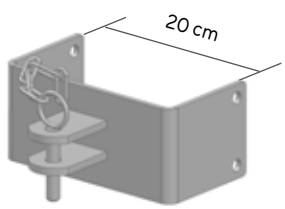
FE2102



WALL END BRACKET



FE2107
For wall
15 cm



FE2108
For wall
20 cm

MULTIFIX BRACKET

FE2117	MULTIFIX bracket with bolt - Delivered with 1 bolt Ø 14 mm + nylon nut	pair	1.2 kg
FE2099	Short chain with carabiner	pair	0.32 kg

MULTIFIX EXTENDED BRACKET

FE2114	MULTIFIX extended H bracket	pair	2.8 kg

SINGLE BRACKET

FE2102	Single bracket (for partition)	pair	2 kg
FE2115	Reinforced bracket "I" form	pair	2.7 kg

WALL END BRACKET

FE2107	For wall of 15 cm	pair	8 kg
FE2108	For wall of 20 cm	pair	9 kg

DOUBLE BRACKET

FE2101	Double bracket (for facades)	pair	4.4 kg

TRIPLE BRACKET

FE2109	Triple bracket	pair	6 kg

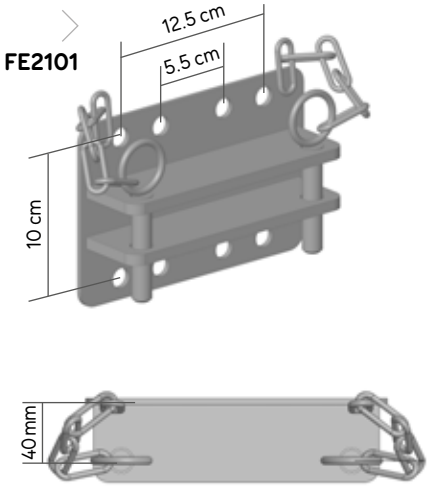
OPTION

The metal blocking device prevents the animals from unlocking the chain. The metal blocking device is fitted on the OCTAGONAL or ROUND brackets and on single brackets. Not suitable for MULTIFIX brackets and double or triple brackets.

FE2095	Metal safety blocking device for chain - Available in packs of 40	0.004 kg

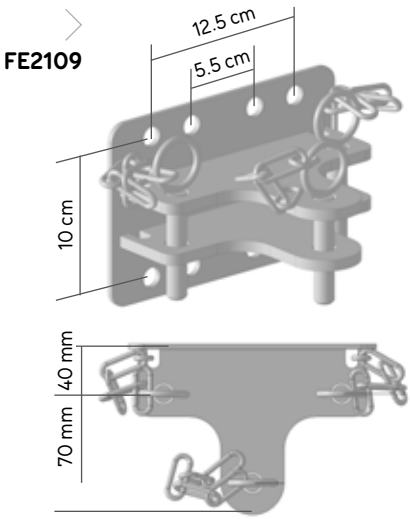
DOUBLE BRACKET

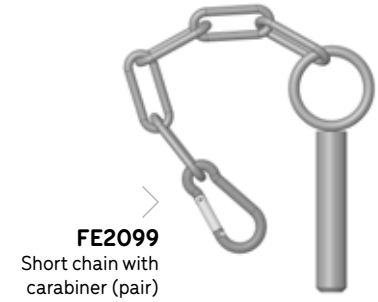
FE2101



TRIPLE BRACKET

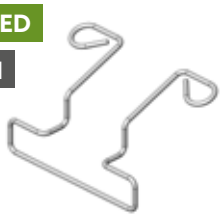
FE2109





FE2099
Short chain with carabiner (pair)

PATENTED
OPTION



FE2095











BRACKET (UNIT)

FE2017	MULTIFIX bracket with bolt - Available in packs of 60	0.6 kg
FE2014	Bracket extended MULTIFIX	1.4 kg
FE2002	Single bracket - Available in packs of 40	1 kg
FE2015	Reinforced bracket "I" form	1.15 kg
FE2007	Bracket wall end 15 cm	4 kg
FE2008	Bracket wall end 20 cm	4.5 kg
FE2001	Double bracket	2.2 kg
FE2009	Triple bracket	3 kg
SQ9938	Headlock support fitting	1.39 kg
FE2098	Short chain with carabiner	0.16 kg
FE2149	Universal blocking bar (remember to order 2 ends per bar)	2.3 kg
LO9934	Hinge bracket strap loop	0.22 kg



FE2017



FE2014



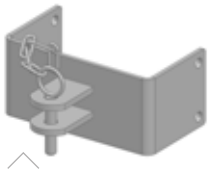
FE2002



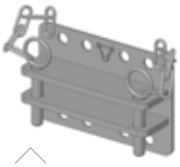
FE2015



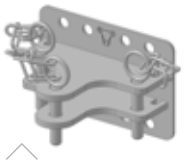
FE2007



FE2008



FE2001



FE2009



SQ9938



FE2098



FE2149



LO9934







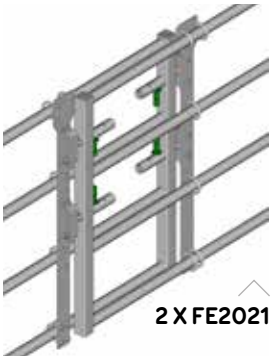


SIMPLIFIED TRIO FITTING

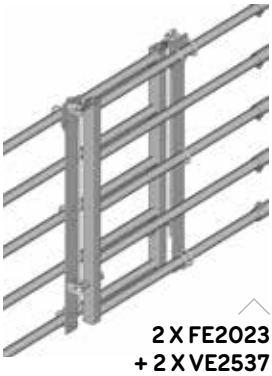
Wall fitting enabling attachment to wall or on an EX 4 or EX 5 barrier by u-bolt.

For a barrier attached to another barrier, we advise the use of a complete FE2025 Trio fitting.

FE2021	Barrier reception fitting	7.7 kg
FE2023	Barrier bracket fitting	8.4 kg
FE2025	Simplified Trio fitting with spacer	13.7 kg
VE2537	Wall pin for calf pen	1 kg



2 X FE2021



2 X FE2023
+ 2 X VE2537



FE2021
Barrier reception fitting



FE2023
Barrier bracket fitting



FE2025
Simplified trio fitting with spacer



VE2537

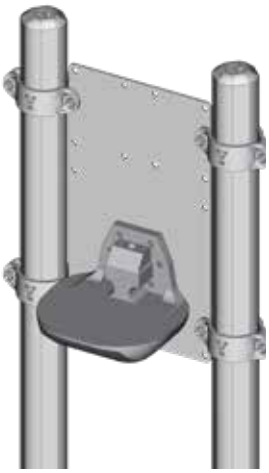
DRINKING TROUGH PASSAGE BETWEEN POSTS

FE3045	ROUND half bracket Ø 102 mm for fixing on tube Ø 60 mm	1.7 kg
FE2148	Drinking trough support bracket	10.7 kg





FE3045





FE2148



BARRIER ACCESSORIES

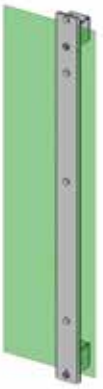
BARRIER COVERING

Covering a barrier helps to reduce air currents in the building, as well as preventing young growing animals passing their heads between the tubes.

A covering mat roll of 1.15 m height and 10 m length is available. The mat is first sandwiched between the fitting and a clamping plate. Make sure to fully stretch out the canvas between each support before fixing the bracket to the barrier. The holes in the mat are to be made onsite and 3 fittings are required for a barrier of 3/4 m or 4 fittings for a barrier of 4/5 m.

FE2027	Barrier covering	7.2 kg
BA9910	Green blackout mat H. 1.15 m, L. 10 m	26.2 kg

BA9910



FE2027

DAIRY SCRATCHY

Moulded rubber part with Bioret Agri scratching spurs. This scratching station provides essential comfort for stabled cattle.

Simple and effective, it can be fitted on various supports.

BA9920	DAIRY SCRATCHY	10 kg
BA9924	DAIRY SCRATCHY wall fitting bracket	11.4 kg
BA9926	DAIRY SCRATCHY bracket OCTAGONAL post mounting Ø 102 mm	19.5 kg
BA9928	DAIRY SCRATCHY bracket barrier mounting	11.9 kg



BA9920



BA9926



BA9928



FE2091



GROUND LOCKING SYSTEM & DOUBLE BARRIER LOCKING SYSTEM

Locking system for barriers EX 4 and EX 5 providing a ground locking system with its folded sheet wedge. The double barrier locking system is used to lock 2 facing barriers. It can be mounted on the EX and small cattle ranges.

The 2 locking systems can be combined to close a wide courtyard.
Not suitable for containing animals.

BA5070	Ground locking system	7.2 kg
BA5075	Double barrier locking system	4.5 kg
FE2091	Barrier reception socket	1.3 kg

BA5075



NEW

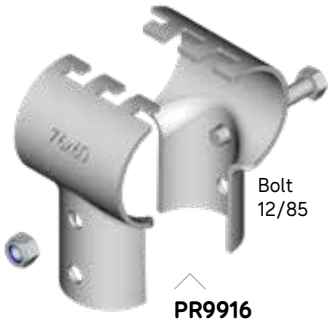
BA5070



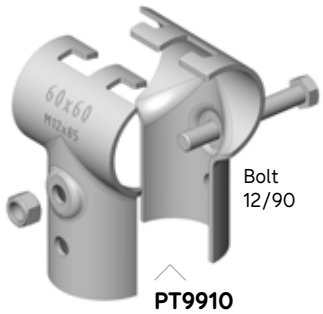


CLAWED CLAMP

PR9916	Clawed clamp 76/60 mm (Front cubicle bracket - BLF)	1.2 kg
PT9910	Clawed clamp 60/60 mm (AXIAL bull 1 p./1 m)	0.9 kg
PR9910	Clawed clamp 60/42 mm (SAFETY® or AXIAL)	0.6 kg
AT0201	Clawed clamp 42/42 mm (Creep feeder)	0.5 kg
VE2505	Clawed clamp 42/27 mm (Calf Headlock)	0.3 kg
LO3166	Clawed clamp 49/60 mm (RELAX)	0.9 kg
AT9918	Clawed clamp 49/49 mm (RC)	0.6 kg
AT9914	Clawed clamp 34/34 mm (Drinker recess)	0.3 kg
AT9913	Clawed clamp 27/27 mm (Basic small-livestock hay rack with neck bar)	0.2 kg



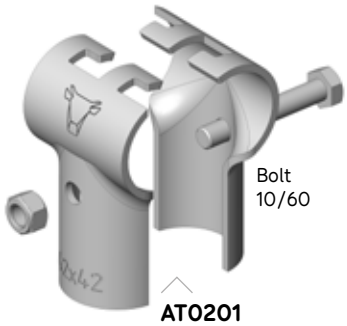
PR9916
Clawed clamp 76/60 mm



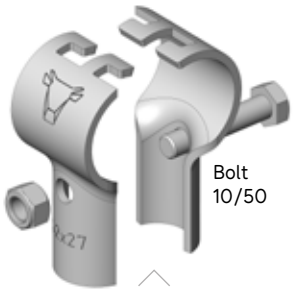
PT9910
Clawed clamp 60/60 mm



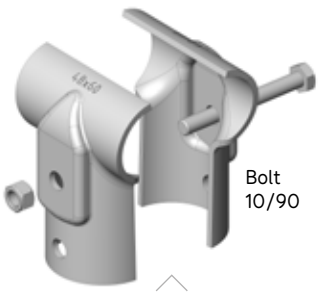
PR9910
Clawed clamp 60/42 mm



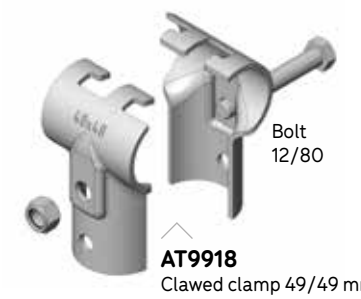
AT0201
Clawed clamp 42/42 mm



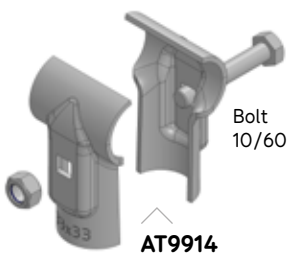
VE2505
Clawed clamp 42/27 mm



LO3166
Clawed clamp 49/60 mm



AT9918
Clawed clamp 49/49 mm



AT9914
Clawed clamp 34/34 mm



AT9913
Clawed clamp 27/27 mm



Comfort and cleanliness for bedding



CUBICLE PINS

Cubicles offer an individual and comfortable living space for dairy cows.
The pin is ergonomically shaped, meeting various needs in terms of height/length and offering optimal comfort.
The latest generation of pins is an innovation in the field of livestock-farming equipment, combining the advantages of metal and a 76 mm flexible plastic tube to offer an optimal solution for animal welfare.
Cubicles are most often fixed to a Ø 102 mm OCTAGONAL post using 6 mm-thick BLS or BLD brackets to allow height adjustment.
Various assembly options are possible.

CUBICLES GUARANTEE A HIGH LEVEL OF COMFORT AND EXCELLENT ANIMAL GUIDING TO ENSURE OPTIMAL LEVELS OF BEDDING CLEANLINESS.

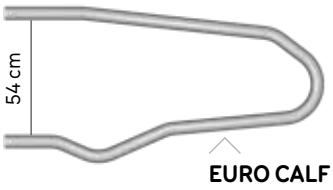


CUBICLE LOOP

Our European, Texane or US cubicle pins are manufactured from 60 mm tube, thickness 3.2 mm, drilled for use mounted on an OCTAGONAL post of 102 mm with a BLS or BLD (height adjustable) bracket or mounted on a 76 mm front screen with a BLF (height and width adjustable) bracket. The Relax cubicle is mounted without a post with an SP support (non-adjustable).

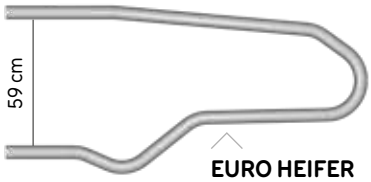
CUBICLE LOOP "EURO CALF"

LO2515	Cubicle loop "Euro calf" BARE Ø 60 mm L. 1.50 m	13 kg



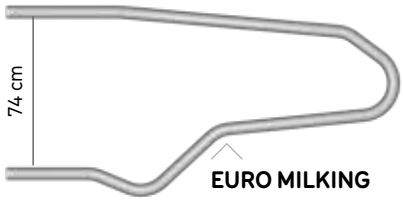
CUBICLE LOOP "EURO HEIFER"

LO3101	Cubicle loop "Euro heifer" BARE Ø 60 mm L. 1.70 m	16.9 kg



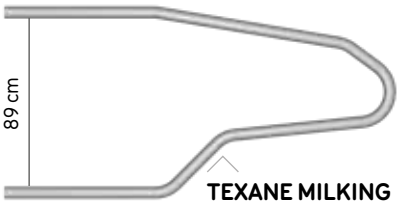
CUBICLE LOOP "EURO MILKING"

LO3100	Cubicle loop "Euro milking" BARE L. 1.95 m	19.6 kg
LO3109	Cubicle loop "Euro milking" BARE L. 2.12 m	21.2 kg
LO3125	Cubicle loop "Euro milking" BARE L. 2.25 m	22.5 kg



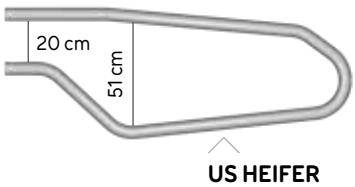
CUBICLE LOOP "TEXANE MILKING"

LO3116	Cubicle loop "Texane milking" BARE L. 2.12 m	21.2 kg



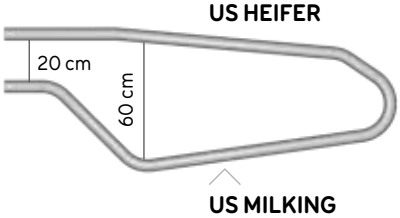
CUBICLE LOOP "US HEIFER"

LO3105	Cubicle loop "US heifer" BARE Ø 60 mm L. 1.70 m	16.9 kg



CUBICLE LOOP "US MILKING"

LO3170	Cubicle loop "US milking" BARE L. 1.95 m	19.8 kg



CUBICLE LOOP "RELAX MILKING"

LO3160 Cubicle loop "Relax milking" BARE L. 2.08 m 21.5 kg



RELAX MILKING

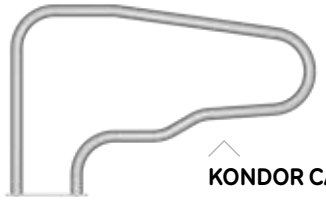
CUBICLE KONDOR

This cubicle reproduces the exact form of the texane cubicle and its post.

It is not adjustable. It is not as strong as a BLS/BLD assembly and can be subject to more corrosion on the front foot. It is attached by Ø 12 mm rawl bolts, bolted straight into the lying area base. As an option, it is possible to add a PVC Ø 125 mm knee bar. Allow a knee bar bracket for every 2 cubicles. The pin is made from tubes of Ø 60 mm and 3.2 mm thickness.

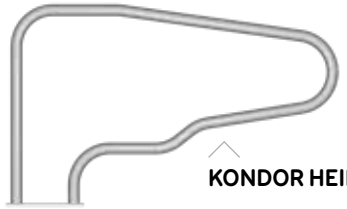
CUBICLE LOOP "KONDOR CALF"

LO3114 Cubicle loop "Kondor" on plate for calves H. 1 m - L. 1.60 m 22.1 kg


KONDOR CALF

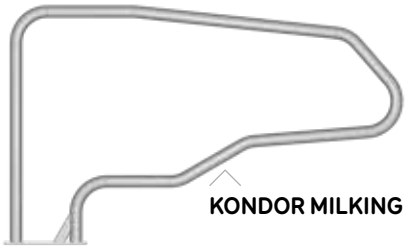
CUBICLE LOOP "KONDOR HEIFER"

LO3113 Cubicle loop "Kondor" on plate for heifers H. 1.10 m - L. 1.80 m 24.5 kg


KONDOR HEIFER

CUBICLE LOOP "KONDOR MILKING"

LO3112 Cubicle loop "Kondor" on plate milking H. 1.23 m - L. 2.05 m 28 kg


KONDOR MILKING





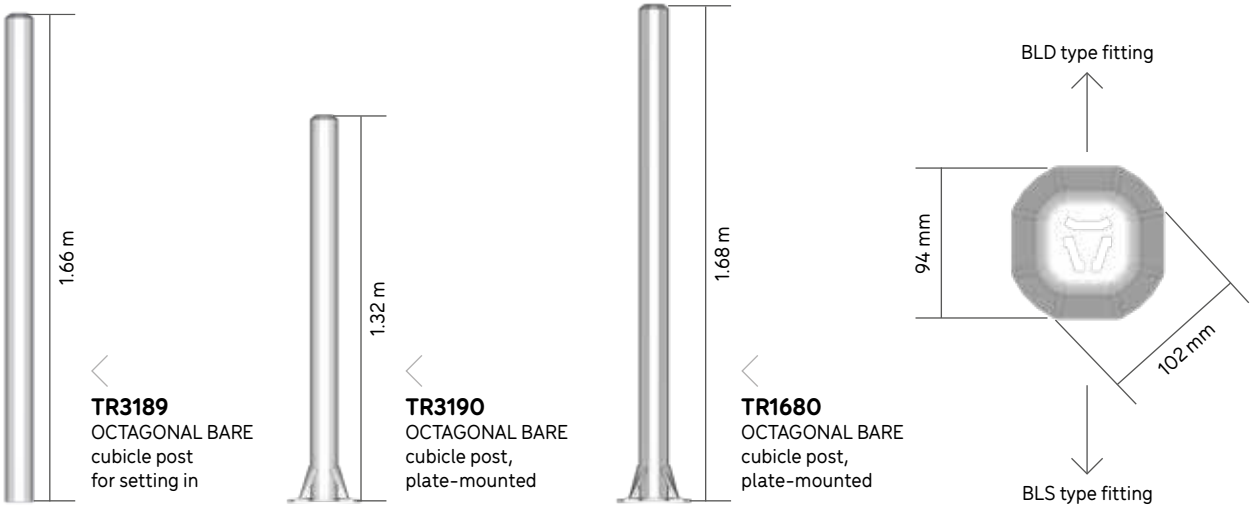




POSTS AND ATTACHMENTS CUBICLES

CUBICLE BARE POST

TR3189	OCTAGONAL BARE cubicle post for setting in 1.66 m	14 kg
TR3190	OCTAGONAL BARE cubicle post, plate-mounted 1.32 m + 8 mm gussets	15 kg
TR1680	OCTAGONAL BARE cubicle post, plate-mounted 1.68 m + 8 mm gussets - Available in packs of 25	19 kg

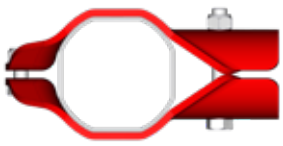


BLS BRACKET (SINGLE CUBICLE BRACKET)

ALLOW ONE POST AND A PAIR OF BLS BRACKETS PER LOOP.

LO3156	Single cubicle bracket OCTAGONAL BLS for fixing on OCTAGONAL post Ø 102 mm	pair	5.2 kg





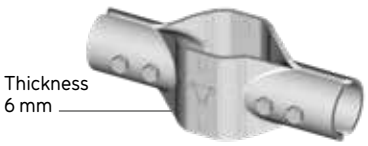
CAUTION!

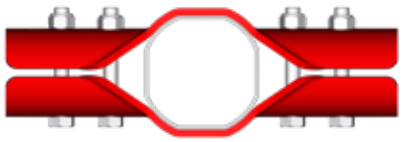
The flat section indicates the direction for setting in the post.

BLD BRACKET (DOUBLE CUBICLE BRACKET)

ALLOW ONE POST AND A PAIR OF BLD BRACKETS FOR 2 LOOPS.

LO3157	Double cubicle bracket OCTAGONAL BLD for fixing on OCTAGONAL post Ø 102 mm	pair	7.2 kg





CAUTION!

The flat section indicates the direction for setting in the post.



FRONT CUBICLE

It is possible to mount a cubicle on a front screen with the one-piece BLF bracket. The front screen in Ø 76 mm tube facilitates width adjustment of the cubicles.

EASY FITTING FRONT CUBICLE BRACKET (BLF)

TR3021	OCTAGONAL bracket Ø 102 mm front support Ø 76 mm		2.56 kg
TR3114	Front cubicle bracket Ø 76 mm single (BLF 76)	pair	3.92 kg
TR3124	Front cubicle bracket Ø 76 mm double (BLF 76)	pair	7.06 kg
LO9925	OCTAGONAL bracket Ø 102 mm front screen click Ø 76 mm	pair	18.6 kg
LO9929	Front screen click latch support Ø 76 mm	pair	15.8 kg

TR3021



TR3114



TR3124



LO9925



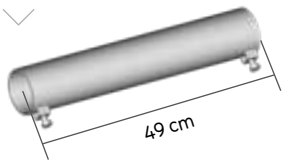
LO9929



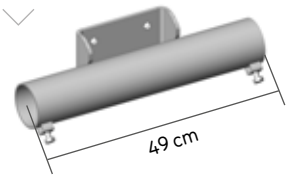
FRONT BAR Ø 76 MM

TU9777	Round tube Ø 76 mm - L. 6 m	32.2 kg
LO9954	Tube connection sleeve Ø 76 mm complete	3.6 kg
LO9951	HEA front screen support	6.4 kg
LO3139	Front screen support fitting	1.52 kg
TR3129	Tube connecting inner sleeve Ø 76 mm	1.3 kg

LO9954



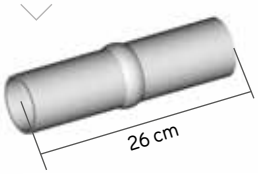
LO9951



LO3139



TR3129



OPTION

To straighten the Ø 76 mm bars of the front screen, we advise fitting a spacer.
For a front screen fitted on a frame post, plan 2 spacers for a range of 5 or 6 m.
Where a front strap is fitted, it can be secured using an eye bracket bolted to the spacer.

LO3131	US pin front screen spacer (Centre distance 260 mm)	3.1 kg
LO3133	Euro pin front screen spacer (Centre distance 800 mm)	5.44 kg
LO3135	Texane pin front screen spacer (Centre distance 950 mm)	6.09 kg
LO9934	Hinge bracket strap loop	0.22 kg

LO9934



LO3131

LO3133



LO3135





CUBICLES ACCESSORIES

INCLINED RELAX SUPPORT

LO3164	Relax support Ø 102 mm inclined	7.2 kg

PLATE WEDGE

To correct sloping concrete slab.

FE2135	Plate wedge 35x8 mm L. 225 mm	0.39 kg

RELAX BAR

LO3167	Triple sleeve connector (Relax)	1.6 kg
LO3166	Clamp 49/60 mm (Relax)	0.9 kg

TEXANE BAR

For double Texane SP mounting.

LO9943	Linkage bar Texane Ø 70 mm (to be drilled)	5 kg

KNEES BRACKET

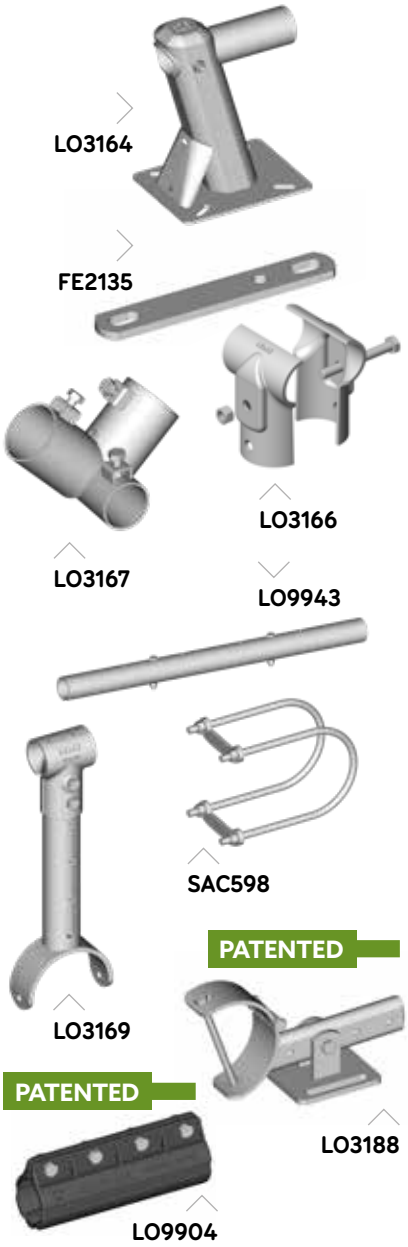
LO3169	Knees bracket for PVC tube Ø 125 mm	3 kg
SAC598	Kondor hinge support	0.83 kg
LO3188	Adjustable knuckle joint	2.6 kg

FREESTALL COMFORT SHEATH

NEW

Metal freestalls with BLS, BLD and BLF brackets are extremely long-lasting. To increase comfort when animals are lying down, it is possible to add a rubber sheath at the point of contact. This patented principle is a good alternative over time to plastic or hybrid freestalls, which only provide limited durability and frequently require spare parts.

LO9904	Freestall comfort sheath	0.6 kg

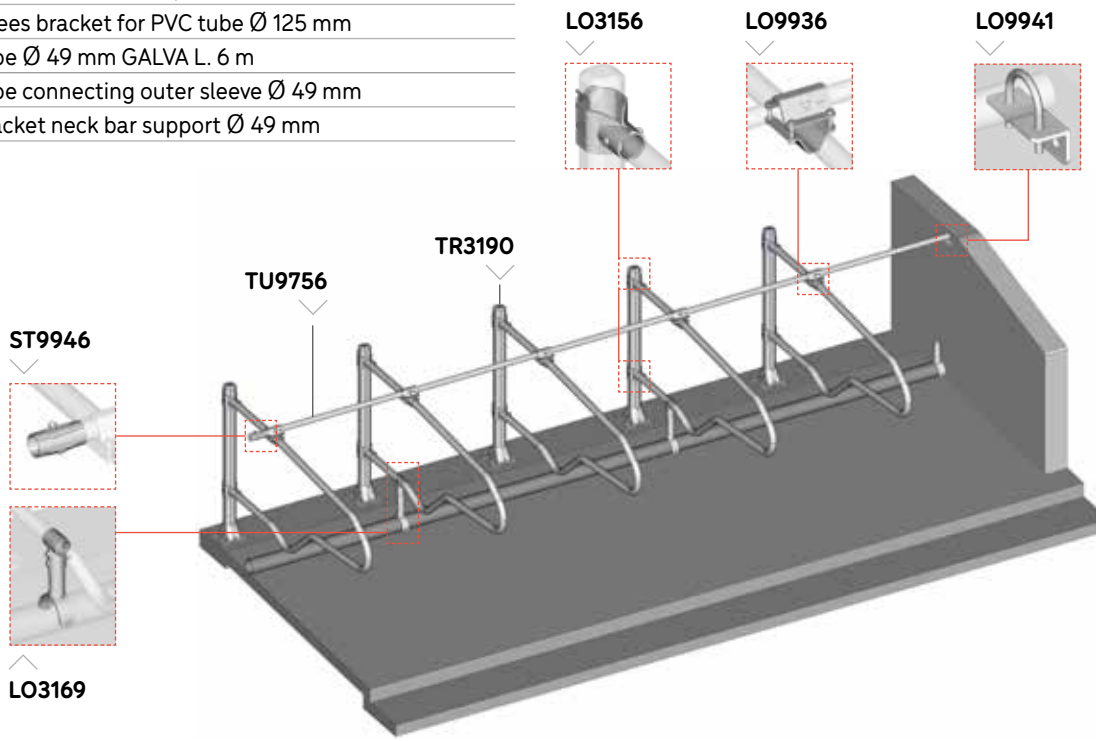


CUBICLE-ASSEMBLY DETAIL

BLS-TYPE ASSEMBLY

COMPOSED OF

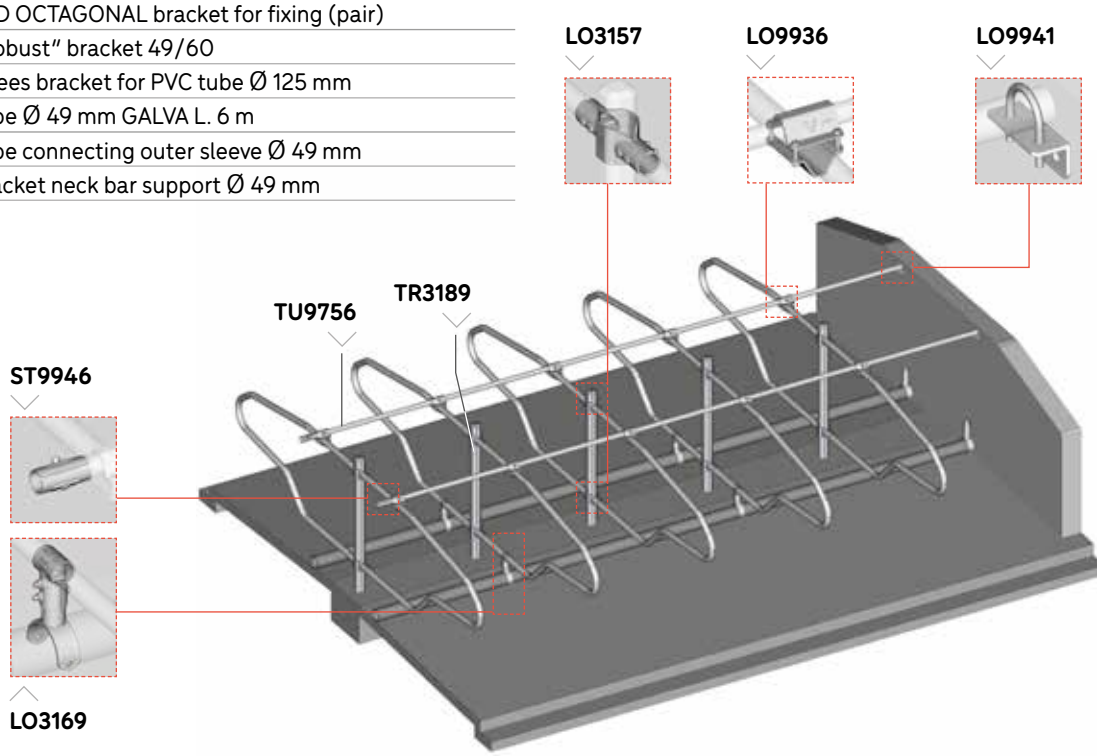
5	**TR3190**	OCTAGONAL BARE cubicle post Ø 102 mm plate-mounted L. 1.32 m
5	**LO31XX**	Cubicle loop Euro, Texane or US
5	**LO3156**	BLS OCTAGONAL bracket (pair)
5	**LO9936**	"Robust" bracket 49/60
3	**LO3169**	Knees bracket for PVC tube Ø 125 mm
1	**TU9756**	Tube Ø 49 mm GALVA L. 6 m
1	**ST9946**	Tube connecting outer sleeve Ø 49 mm
1	**LO9941**	Bracket neck bar support Ø 49 mm



BLD-TYPE ASSEMBLY

COMPOSED OF

5	**TR3189**	OCTAGONAL BARE cubicle post for setting in Ø 102 mm L. 1.66 m
10	**LO31XX**	Cubicle loop Euro, Texane or US
5	**LO3157**	BLD OCTAGONAL bracket for fixing (pair)
10	**LO9936**	"Robust" bracket 49/60
6	**LO3169**	Knees bracket for PVC tube Ø 125 mm
2	**TU9756**	Tube Ø 49 mm GALVA L. 6 m
2	**ST9946**	Tube connecting outer sleeve Ø 49 mm
2	**LO9941**	Bracket neck bar support Ø 49 mm





Structural rigidity and comfort on contact



CUBICLE NECK BARS

The neck bar ensures the stability of all the cubicles between the end walls. The cow comes into contact with the bar, letting her know the right position to lie down and therefore guarantees a certain cleanliness for the cubicles. A wide range of neck bars are available: straight, curved, with strap or with floating plastic tube. Cubicles are most often fixed to a Ø 102 mm OCTAGONAL post with BLS or BLD 6 mm thick brackets, allowing height adjustment. A multitude of assemblies make it possible to meet various needs.

THE FLOATING NECK BAR

IS THE LATEST ADDITION TO THE JOURDAIN RANGE,

FOR GREATER ANIMAL COMFORT:

THE 49 MM AND 6 M-LONG HDPE FLOATING TUBE

CAN BE RAISED OR LOWERED 20 CM

WHEN ANIMAL IS RAISING.



NECK BAR AND BRACKET STRAP

The neck bar in 49 mm tube can be attached to the cubicle pin using a diagonal bracket, a "Robust" bracket or a bracket strap. The strap can be used on a neck bar with a strap or by frontal attachment to prevent a cow passing between 2 cubicles.

NECK BAR

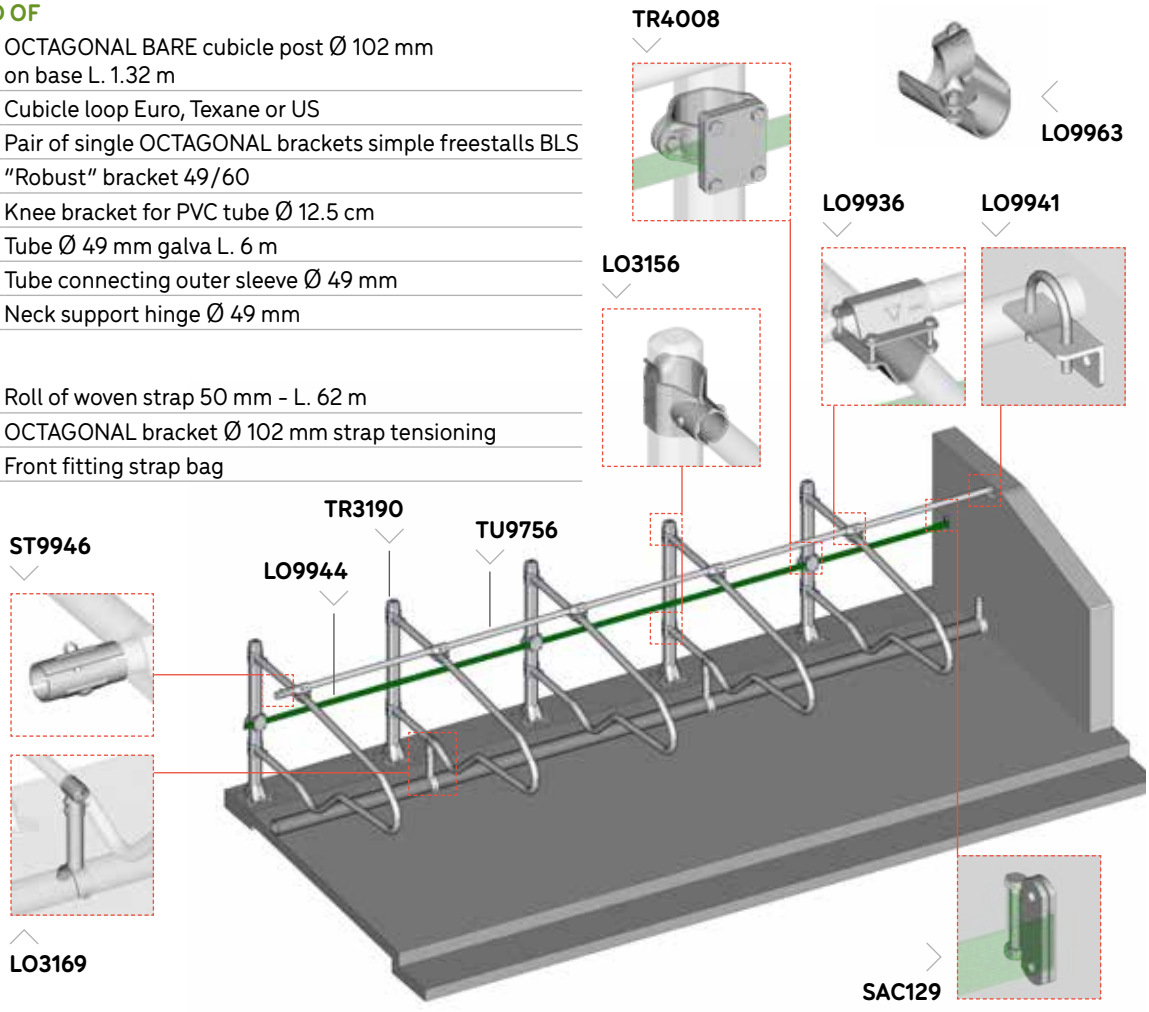
LO9936	Bracket "Robust" 49/60 thickness 5 mm, 4 x 10 mm bolts	2.06 kg
LO9963	Diagonal Bride 49/60 bracket thickness 6 mm, 2 x 12 mm bolts	1.8 kg
ST9946	Tube connecting outer sleeve Ø 49 mm	0.55 kg
LO9941	Bracket neck bar support Ø 49 mm	0.6 kg
TU9756	Tube Ø 49 mm galva L. 6 m	20 kg

COMPOSED OF

5	**TR3190**	OCTAGONAL BARE cubicle post Ø 102 mm on base L. 1.32 m
5	**LO31XX**	Cubicle loop Euro, Texane or US
5	**LO3156**	Pair of single OCTAGONAL brackets simple freestalls BLS
5	**LO9936**	"Robust" bracket 49/60
3	**LO3169**	Knee bracket for PVC tube Ø 12.5 cm
1	**TU9756**	Tube Ø 49 mm galva L. 6 m
1	**ST9946**	Tube connecting outer sleeve Ø 49 mm
1	**LO9941**	Neck support hinge Ø 49 mm

OPTION

1	**LO9944**	Roll of woven strap 50 mm - L. 62 m
3	**TR4008**	OCTAGONAL bracket Ø 102 mm strap tensioning
1	**SAC129**	Front fitting strap bag



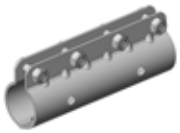
CURVED NECK BAR

Composed of a curved tube of Ø 49 mm corresponding to one cubicle space, it is mounted on old cubicles to raise the height of the neck bar. Order one connector per neck bar and adjust the bar on the wall for animal safety.

LO9909	Curved neck bar Ø 49 mm L. 2.40 m	8.4 kg
LO9911	Curved neck bar connector	1.06 kg



LO9909



LO9911

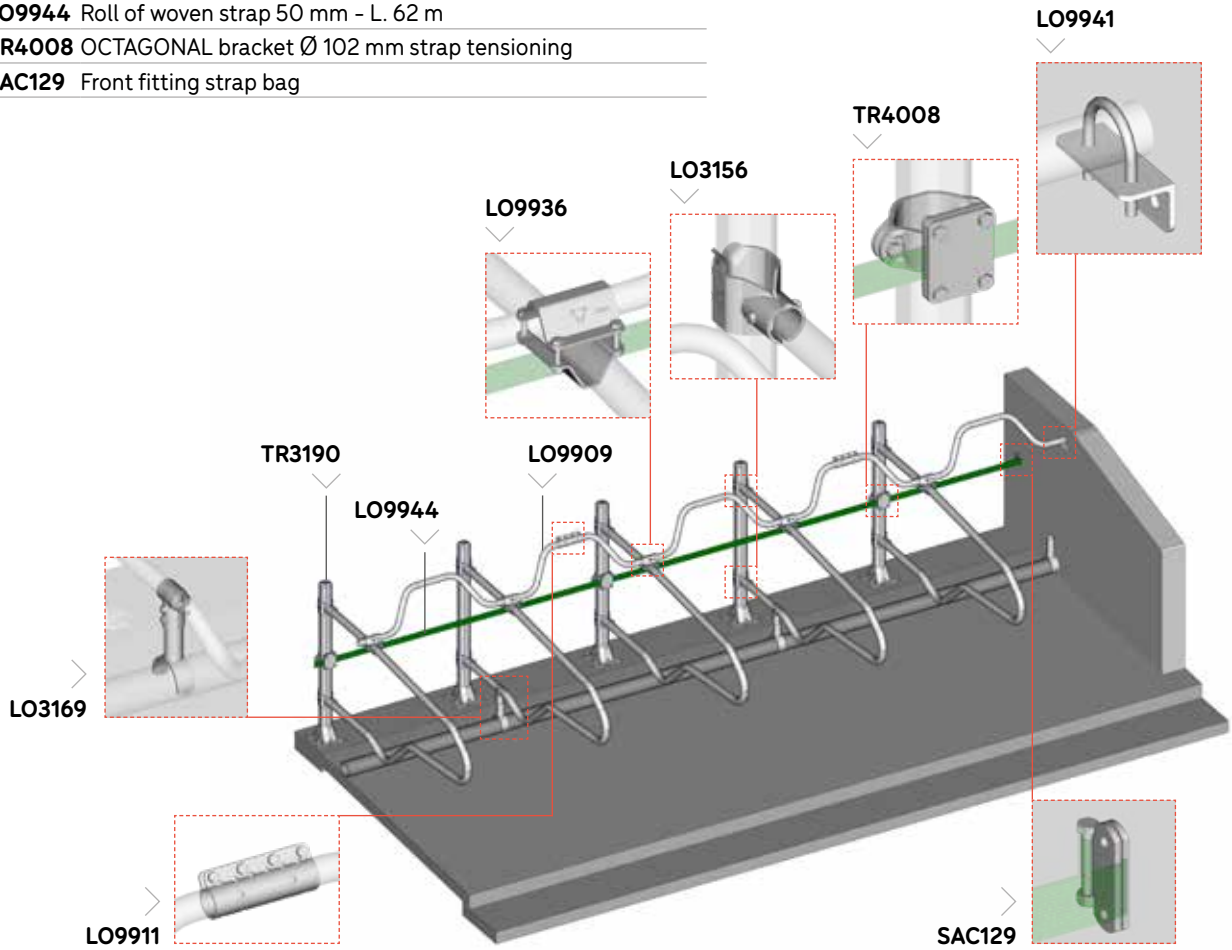


COMPOSED OF

5	**TR3190**	OCTAGONAL BARE cubicle post Ø 102 mm on base L. 1.32 m
5	**LO31XX**	Cubicle loop Euro, Texane or US
5	**LO3156**	Pair of single OCTAGONAL brackets simple freestalls BLS
5	**LO9936**	"Robust" bracket 49/60
3	**LO3169**	Knee bracket for PVC tube Ø 12.5 cm
3	**LO9909**	Curved neck bar Ø 49 mm - L. 2.40 m
2	**LO9911**	Connector for curved neck bar
1	**LO9941**	Neck support hinge Ø 49 mm

OPTION

1	**LO9944**	Roll of woven strap 50 mm - L. 62 m
3	**TR4008**	OCTAGONAL bracket Ø 102 mm strap tensioning
1	**SAC129**	Front fitting strap bag



BRACKET STRAP

NECK BAR BRACKET STRAP

LO9932	Strap bracket 49/60	2.85 kg
LO9933	Adjustable wall bracket	5.62 kg

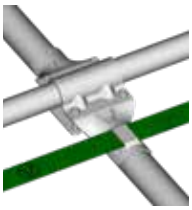
FRONT BRACKET STRAP

TR4008	OCTAGONAL bracket Ø 102 mm	3.26 kg
TR4007	OCTAGONAL bracket Ø 102 mm strap loop	1.69 kg
SAC129	Front strap mounting kit	0.43 kg
LO9934	Hinge bracket strap loop	0.22 kg

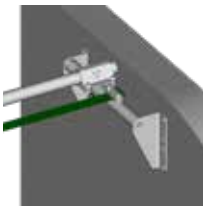
NEW

WOVEN STRAP

LO9945	Strap tensioner wall bracket	4.3 kg
LO9944	Webbed strap 50 mm L. 62 m	5.5 kg
SAC129	Front strap mounting kit	0.43 kg



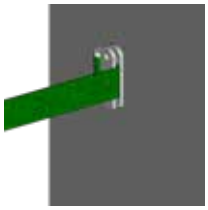
LO9932



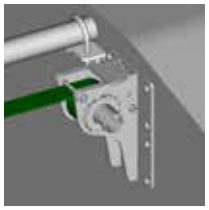
LO9933



TR4007



SAC129



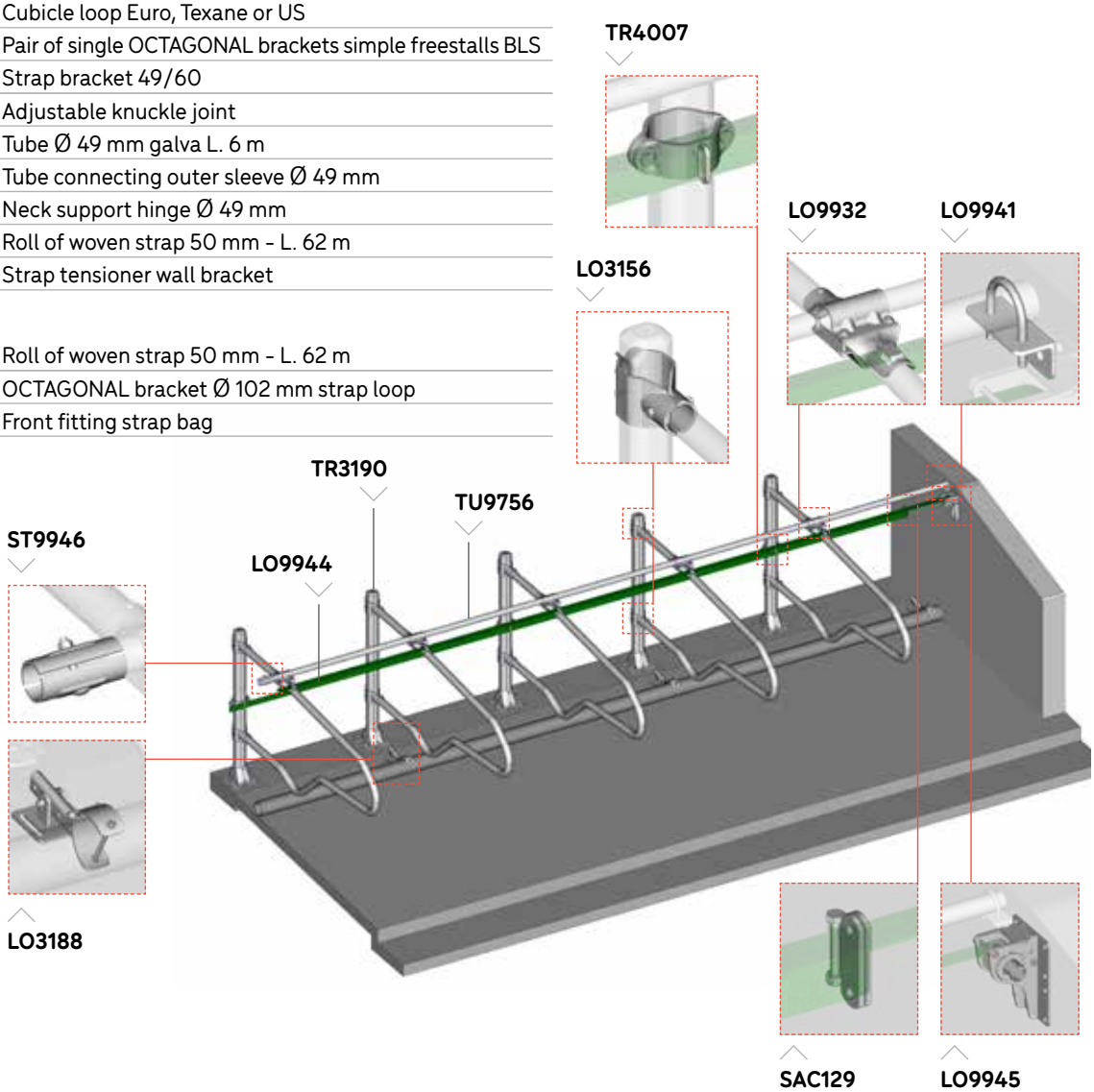
LO9945

COMPOSED OF

5	**TR3190**	OCTAGONAL cubicle post Ø 102 mm on base L. 1.32 m
5	**LO31XX**	Cubicle loop Euro, Texane or US
5	**LO3156**	Pair of single OCTAGONAL brackets simple freestalls BLS
5	**LO9932**	Strap bracket 49/60
3	**LO3188**	Adjustable knuckle joint
1	**TU9756**	Tube Ø 49 mm galva L. 6 m
1	**ST9946**	Tube connecting outer sleeve Ø 49 mm
1	**LO9941**	Neck support hinge Ø 49 mm
1	**LO9944**	Roll of woven strap 50 mm - L. 62 m
1	**LO9945**	Strap tensioner wall bracket

OPTION

1	**LO9944**	Roll of woven strap 50 mm - L. 62 m
3	**TR4007**	OCTAGONAL bracket Ø 102 mm strap loop
1	**SAC129**	Front fitting strap bag

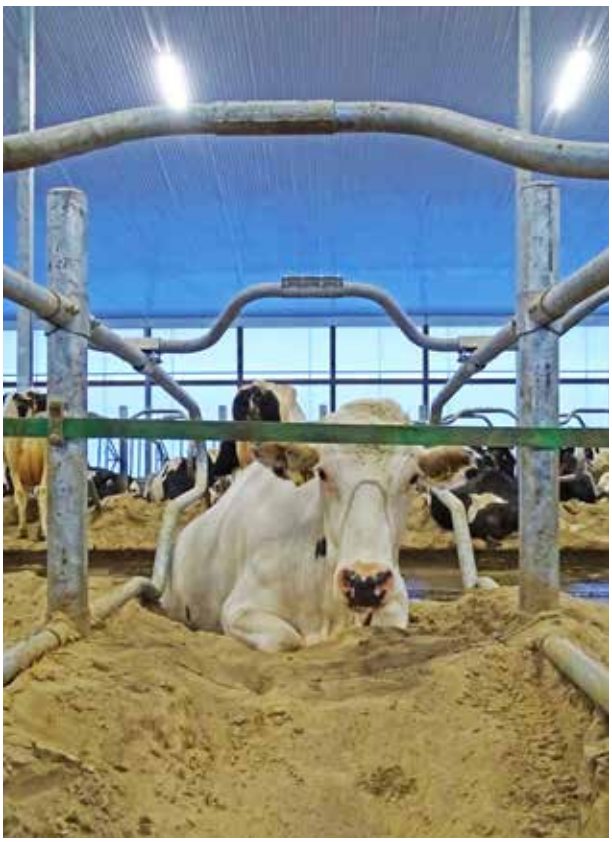















Distributing and saving on hay



HAY RACKS AND FEEDERS

Racks are mainly designed for the outdoor distribution of hay. Depending on the model selected, the rack makes it possible to keep food off the floor, avoiding trampling by animals and sheltering it from rain thanks to its roof. They are available in several different versions that adapt to the morphology of all animals (sheep, cattle with or without horns, goats, horses) and the type of bale used (round or rectangular bale).

Our racks can be round, square or rectangular, and come with or without a three-point.

SOME MODELS FEATURE A REMOVABLE THREE-POINT THAT CAN BE REPLACED BY FORKLIFT PASSAGE.



"4 FACES" HAY RACK 2 X 2 M

Hay rack on feet with trough and roof, available in 5 versions. Individually packed. The hay rack is available with transport system via 3 points with round Ø 102 mm (delivered outside package) or without 3 points. There is also the option of reinforcement and fork passage for transportation.

WHEN TRANSPORTING THE HAY RACK, COMPLY WITH THE HIGHWAY CODE.

"4 FACES" HAY RACK WITHOUT 3 POINTS SYSTEM

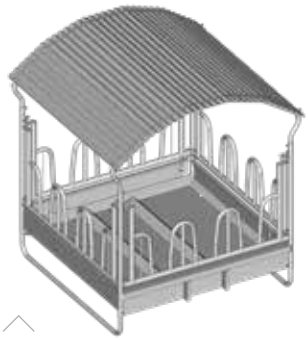
RA0811	"4 FACES" FESTON type without 3 points - Available in packs of 2	349 kg
RA0812	"4 FACES" P.T.F. type without 3 points - Available in packs of 2	332 kg
RA0813	"4 FACES" SAFETY® type (for animals without horns) without 3 points - Available in packs of 2	478 kg
RA0814	"4 FACES" SELF-SERVICE DIAGONAL type without 3 points	346 kg
RA0817	"4 FACES" HORSE type without 3 points - Available in packs of 2	432 kg

"4 FACES" HAY RACK WITH 3 POINTS SYSTEM

RA0831	"4 FACES" FESTON type - Available in packs of 2	378 kg
RA0832	"4 FACES" P.T.F. type - Available in packs of 2	361 kg
RA0833	"4 FACES" SAFETY® type (for animals without horns) - Available in packs of 2	507 kg
RA0834	"4 FACES" SELF-SERVICE DIAGONAL type	375 kg
RA0837	"4 FACES" HORSE type - Available in packs of 2	467 kg



RA0811



RA0812



RA0813



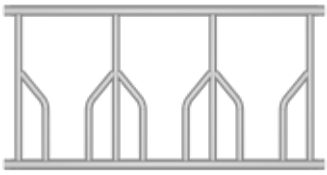
RA0814



RA0817

3-SPACE ELEMENTS

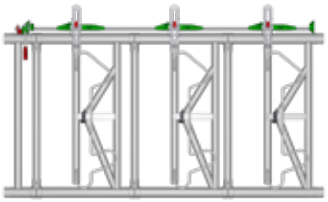
RA0992	3-space side FESTON type - L. 1.95 m	31 kg
RA0996	3-space side P.T.F. type - L. 1.95 m	30 kg
RA0998	3-space side SAFETY® IV type - L. 1.95 m	60 kg
RA0994	3-space side DIAGONAL type - L. 1.95 m	27 kg
RA0983	3-space side HORSE type - L. 1.95 m	53 kg



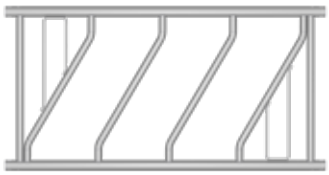
RA0992



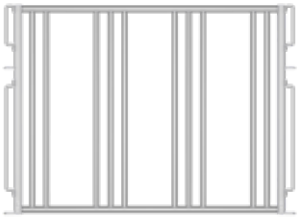
RA0996



RA0998



RA0994



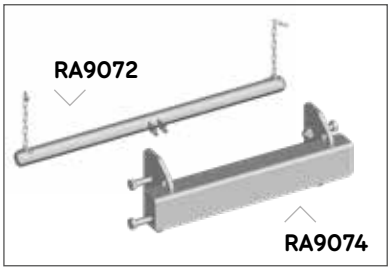
RA0983

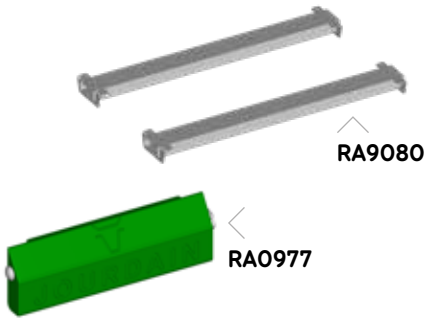
TRANSPORT OPTIONS

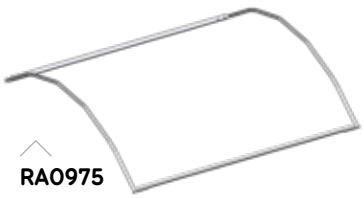
RA9072	3 high points Ø 102 mm feedrack	21.4 kg
RA9074	3 points, low, hay rack	7 kg
RA0970	3 points, complete, hay rack	28 kg
RA0977	3 points lower guard green "4 FACES" and "BIG BALL"	3 kg
RA9080	Pair of "4 FACE" and "BIG BALL" fork passages	53.5 kg
RA0975	"4 FACES" hay rack fork passage	24 kg

NEW

RA0970







RA0975







"BIG BALL" HAY RACK 2 X 3 M

Hay rack on feet with trough, trough reinforcement and roof, available in 4 versions. Individually packed.
The hay rack is available with transport system via 3 points round of Ø 102 mm (delivered outside package) or without 3 points. There is also the option of reinforcement and fork passage for transport.

WHEN TRANSPORTING THE HAY RACK, RESPECT THE HIGHWAY CODE.

"BIG BALL" HAY RACK WITHOUT 3 POINTS SYSTEM

RA0821	"BIG BALL" FESTON type without 3 points - Available in packs of 2	453 kg
RA0822	"BIG BALL" P.T.F. type without 3 points - Available in packs of 2	424 kg
RA0823	"BIG BALL" SAFETY® type (for animals without horns) without 3 points - Available in packs of 2	595 kg
RA0827	"BIG BALL" HORSE type without 3 points - Available in packs of 2	521 kg

"BIG BALL" HAY RACK WITH 3 POINTS SYSTEM

RA0841	"BIG BALL" FESTON type - Available in packs of 2	482 kg
RA0842	"BIG BALL" P.T.F. type - Available in packs of 2	453 kg
RA0843	"BIG BALL" SAFETY® type (for animals without horns) - Available in packs of 2	624 kg
RA0847	"BIG BALL" HORSE type - Available in packs of 2	556 kg



RA0821



RA0822



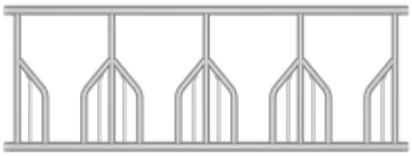
RA0823



RA0827

3-, 4- AND 5-SPACE ELEMENTS

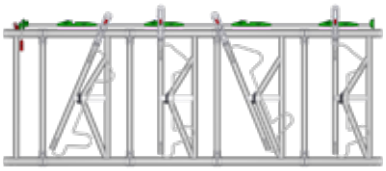
RA0991	4-space side FESTON type - L. 2.77 m	47 kg
RA0995	4-space side P.T.F. type - L. 2.77 m	41 kg
RA0997	4-space side SAFETY® IV type - L. 2.77 m	84 kg
RA0985	5-space side HORSE type - L. 2.77 m	69 kg



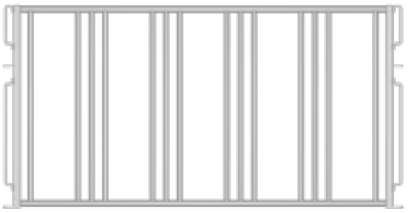
RA0991



RA0995



RA0997



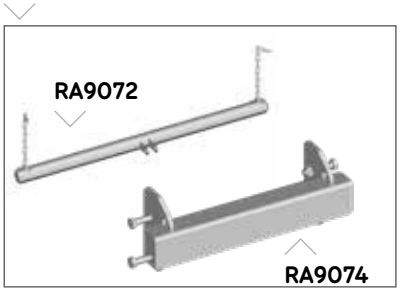
RA0985

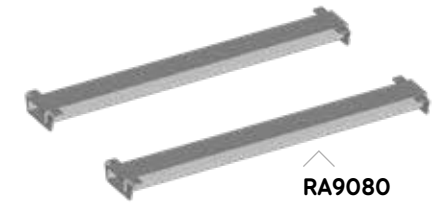
TRANSPORT OPTIONS

RA9072	3 high points Ø 102 mm feedrack	21.4 kg
RA9074	3 points, low, hay rack	7 kg
RA0970	3 points, complete, hay rack	28 kg
RA0977	3 points lower guard green "4 FACES" and "BIG BALL"	3 kg
RA9080	Pair of "4 FACE" and "BIG BALL" fork passages	53.5 kg
RA0976	Horse "BIG BALL" roof integral guard	18 kg

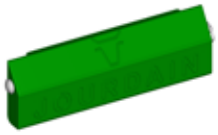
NEW

RA0970





RA9080



RA0977



RA0976







BASIC COW HAY RACK WITH HEAD PASSAGE

BASIC COW HAY RACK WITH HEAD PASSAGE (PT)

Hay bale protection design without trough or roof, avoids animal trampling and waste. The hay bale is placed on the ground. No trough or roof. Hay rack assembled by bolt or by pin (optional extra). Vertical head passage model intended for animals without horns, available individually packed in 2 x 2 m and 2 x 3 m versions.

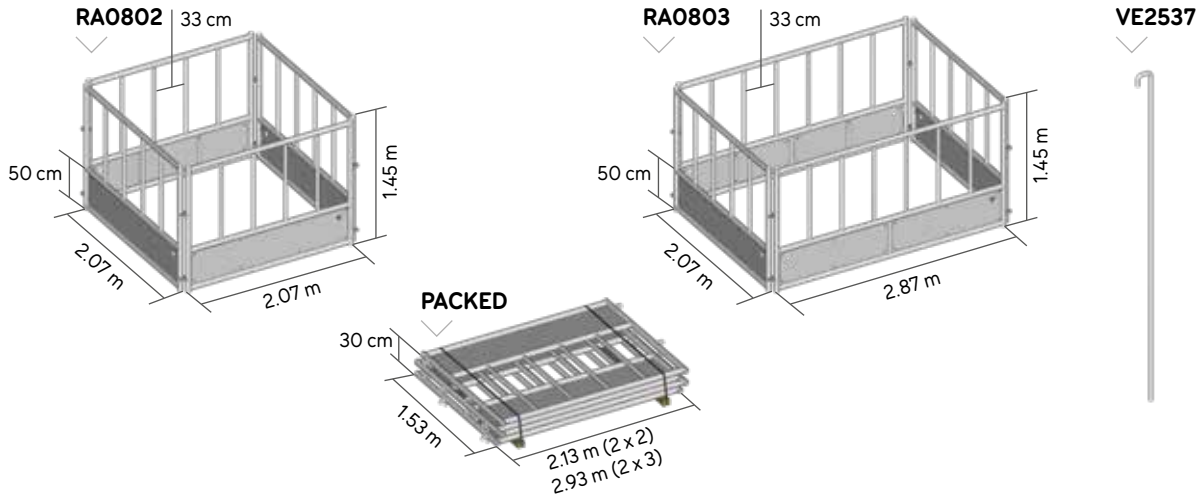
RA0802	Basic cow hay rack "PT" 2 x 2 m - Available in packs of 4	215 kg
RA0803	Basic cow hay rack "PT" 2 x 3 m - Available in packs of 4	249 kg

PARTS SUPPLIED INDIVIDUALLY

RA0892	Basic "PT" 5-space unit - 2.20 m Axis/Axis/Post Ø 102 mm	51 kg
RA0893	Basic "PT" 7-space unit - 3 m Axis/Axis/Post Ø 102 mm	68 kg

OPTION

VE2537	Wall pin for calf pen	1 kg











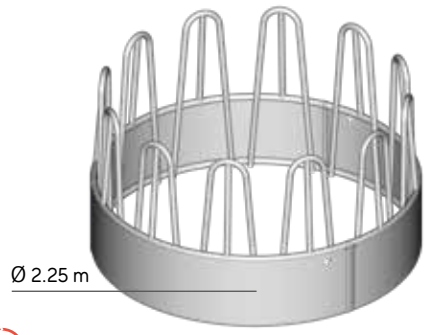
P.T.F. HAY RACK

12 head passages for animals with horns.
Made of three bolted parts. Delivered in packed kit.
Crown tube Ø 49 mm. Can be transported
with 3 points hay rack option.

WHEN TRANSPORTING THE HAY RACK, RESPECT THE HIGHWAY CODE.

RA0906	P.T.F. - Available in packs of 4	193 kg
RA0918	Optional 3 points P.T.F. feedrack	17.2 kg

NEW



RA0906



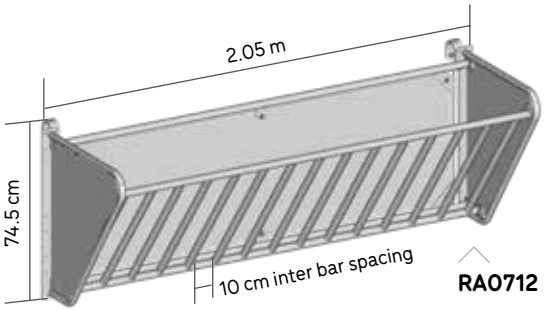
RA0918

MODULAR COW HAY RACK

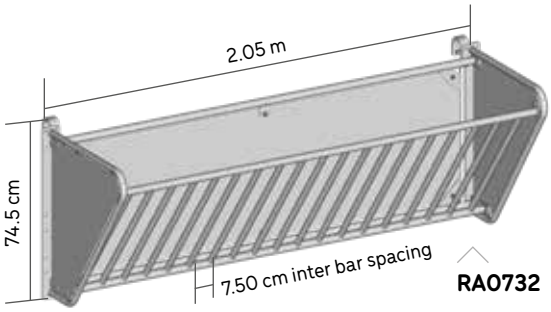
Modular hay rack made from sections that are bolted together.
Robust design, it is made using Ø 27 mm and Ø 34 mm tube,
with a steel sheeted back. This model can be attached
to EX barriers or field barriers it can even be wall mounted.
The hay rack is delivered in kit form.

RA0712	Modular cow hay rack L. 2 m Available in packs of 6	70.5 kg
RA0732	Modular calf hay rack L. 2 m Available in packs of 6	68.7 kg

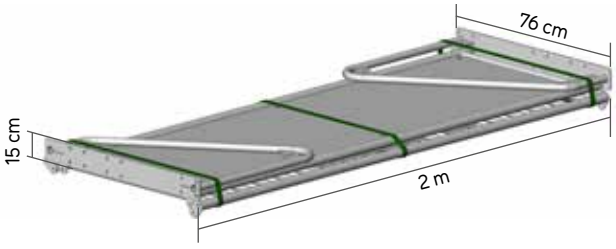




RA0712



RA0732





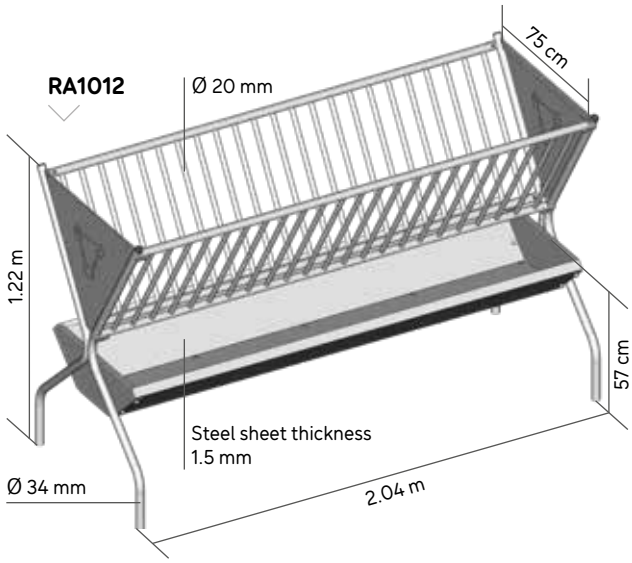


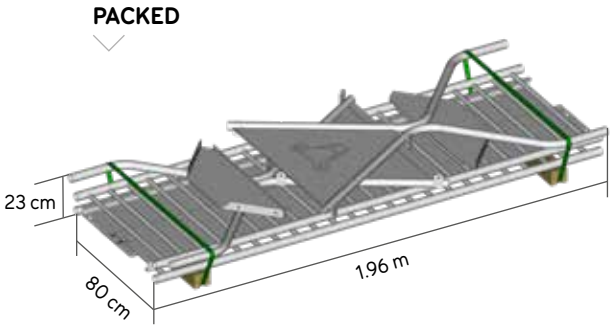
DOUBLIER

DOUBLE HAY RACK WITH TROUGH FOR SMALL ANIMALS

2 m in length, it is composed of a trough for pellets and 2 grids for placing hay at height. Individually packed.

RA1012 Hay rack doublier L. 2 m - Available in packs of 4 — 85.6 kg





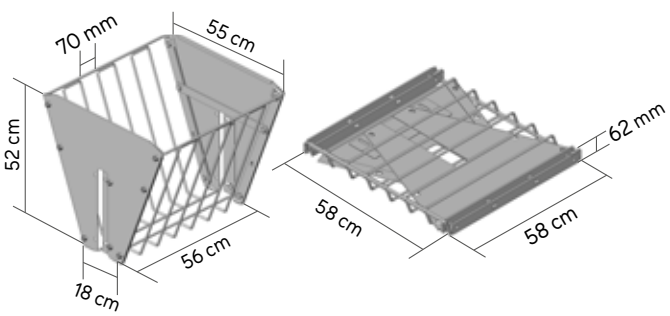




SMALL ANIMAL HAY RACK

Made from Ø 8 mm wire. Designed to straddle a partition, field gate or side barrier.

RA0721 Small animal hay rack — 16 kg
Available in packs of 6







BASIC SMALL ANIMAL HAY RACK

BASIC SMALL ANIMAL HAY RACK WITH HEAD PASSAGE

This hay bale protection design without trough or roof, avoids animal trampling and waste. The hay bale placed on ground and a unit opens for ensures means of pin. It is available in 2 sizes, 1.60 X 1.60 m and 1.60 X 2.60 m, individually packed.

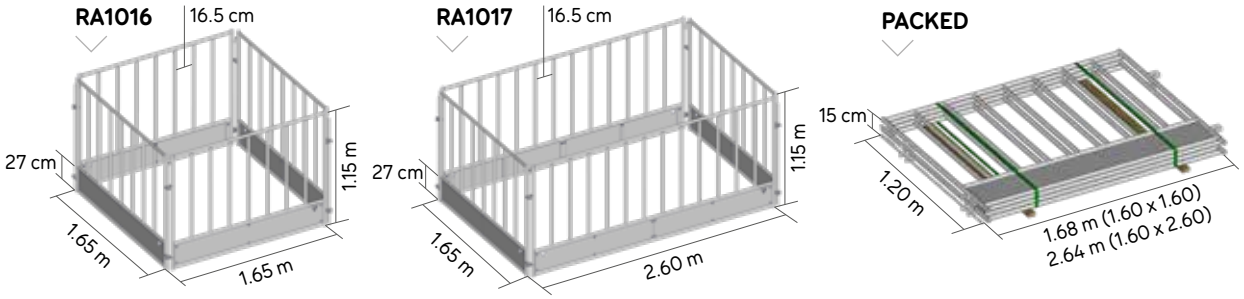
RA1016	Basic small animal hay rack 1.60 x 1.60 m - Available in packs of 6	89 kg
RA1017	Basic small animal hay rack 1.60 x 2.60 m - Available in packs of 6	112 kg

PARTS SUPPLIED INDIVIDUALLY

RA1096	Basic small animal 8-space unit - 1.78 m Axis/Axis/Post Ø 76 mm	21 kg
RA1097	Basic small animal 13-space unit - 2.73 m Axis/Axis/Post Ø 76 mm	33 kg

OPTION

VE2537	Wall pin for calf pen	1 kg



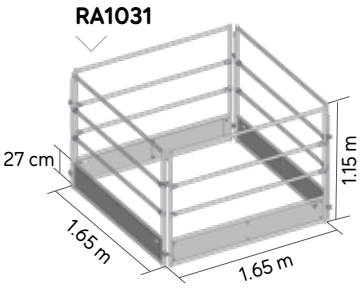
BASIC SMALL-LIVESTOCK RACK WITH NECK BAR

This hay bale protection design without trough or roof, avoids animal trampling and waste. The hay bale placed on ground and a unit opens for ensures means of pin. It is available in 1 size, 1.60 X 1.60 m, individually packed.

RA1031	1.60 x 1.60 m basic small-livestock rack with neck bar - Available in packs of 6	78 kg

OPTION

VE2537	Wall pin for calf pen	1 kg









FEEDER 2.50 M

1,180 Litre capacity feeder, large cattle or selective.

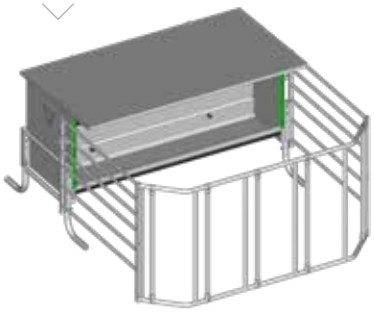
Enclosure with 5 entrances for calves, "Robust" and comfortable design, delivered packed with rear 3 points transport system.

TRANSPORT EMPTY WITH ENCLOSURE RAISED.
FOR ROAD TRAVEL, RESPECT THE REGULATIONS IN FORCE.

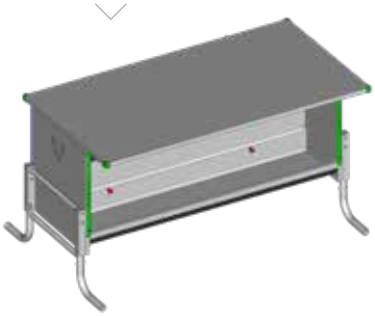
NO7500	Creep feeder 2.70 m - Available in packs of 2	417.4 kg
NO7510	Feeder large animal 2.50 m (capacity 1,180 Litres) - Available in packs of 2	316 kg
NO7525	Creep feeder pen 2.70 m	101.1 kg
NO9960	Filling flaps for feeder	10.2 kg
NO9913	Feeder fork passage 2.50 m	41.4 kg

NEW

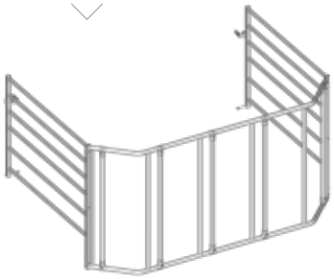
NO7500



NO7510



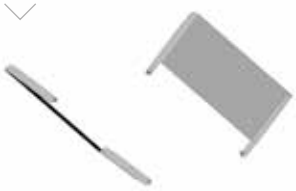
NO7525



NO9913



NO9960



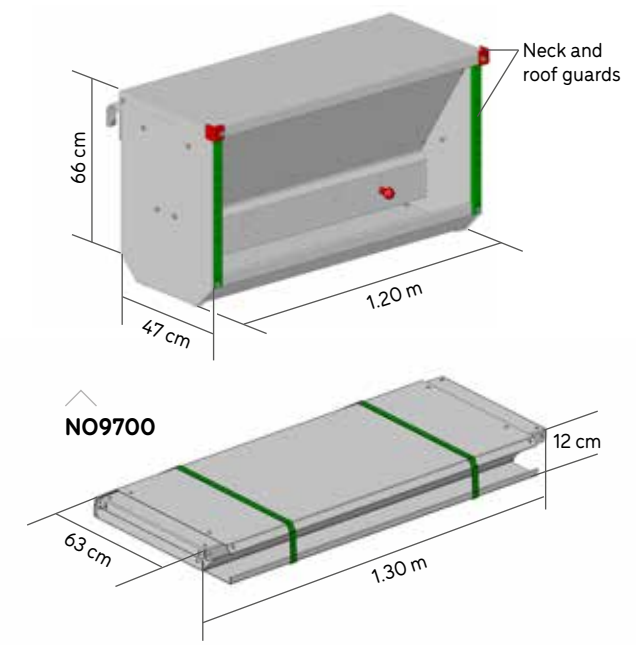


FEEDER ON BARRIER

Feeder intended for feeding small animals.

Anti-waste trough. Flow adjustable via hatch. Opening roof made from galvanised steel. Delivered in kit with roof corner guard and anti-cut neck guard. Extra feeder for additional feeding in 15/10 steel sheet.

NO9700	Small animal feeder on barrier (neck guard included) - Available in packs of 4	48 kg





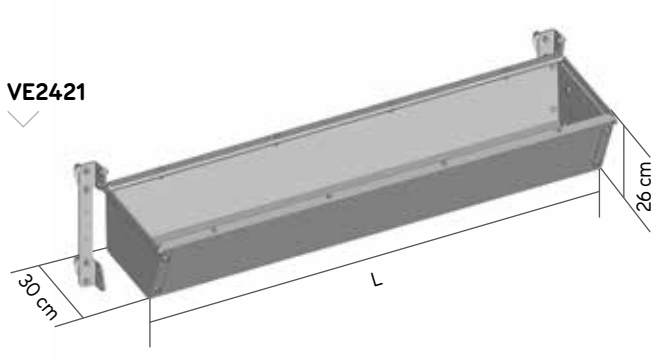


CALF TROUGH ON BARRIER

Trough intended for feeding small animals.

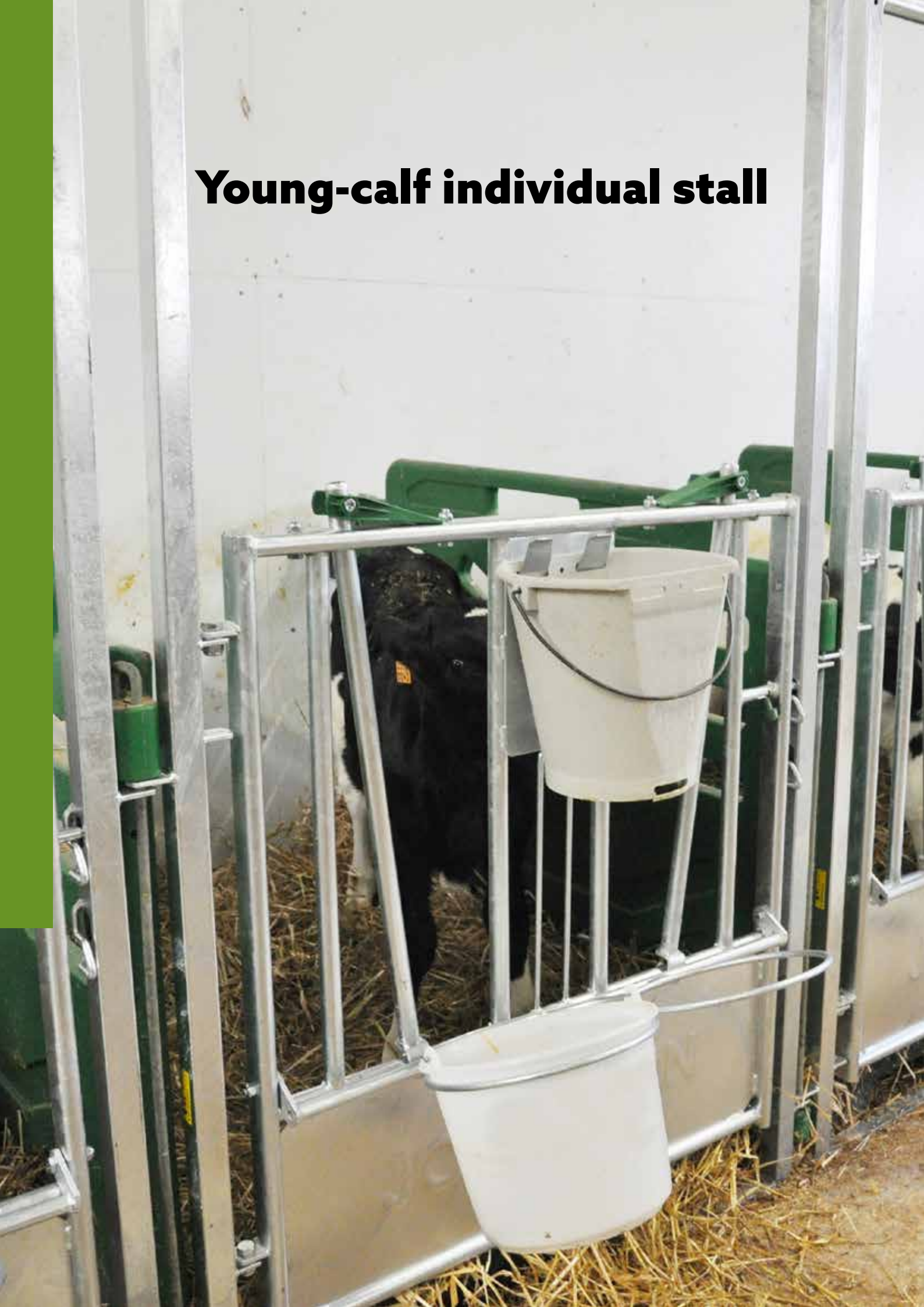
Trough suitable for bucket holder, with a hatch for easy cleaning.
It is fixed on a barrier using a pair of metal hinge fittings supplied as standard.

VE2421	Complete trough for 4 calves L. 1.77 m	32.4 kg
VE2422	Complete trough for 5 calves L. 2.22 m	38.4 kg
VE2423	Complete trough for 6 calves L. 2.68 m	44.3 kg





Young-calf individual stall





CALF PENS

Calf pens are used to isolate newborn calves during the first weeks of their life to reduce the risk of disease transmission, with a clean and safe environment. They are designed to allow cows to easily enter and exit, as well being very easy to clean.
Our EASY CLEAN calf stalls are equipped with non-slip, liftable gratings and a comfortable and hygienic polyethylene partition: a patented model offering great ease of maintenance.

CALVES UP TO 6 WEEKS

HAVE ROOM TO TURN EASILY,

WITH AN OPENING FACADE

WITH TWO MANUAL HEADLOCK PLACES,

A TWO-SPACE FOLDING BUCKET HOLDER

AND A SUPPORT FOR A FEEDING BUCKET.



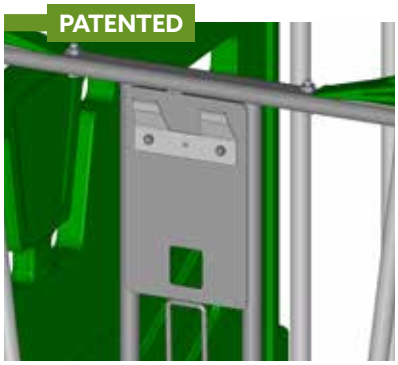
CALF PEN

Partition made from HDPE (high-density polyethylene) double skinned, shock resistant.

"UP & CLEAN" HDPE nonslip, raisable plastic slats.When attached the raised position, cleaning is easy with no obstacles on the ground. Opening front with safety bolt
2 Headlock places, 2 folding bucket holders Ø 28.5 cm and a holder for a teated bucket.
Quick assembly with pins, either in line or back to back.

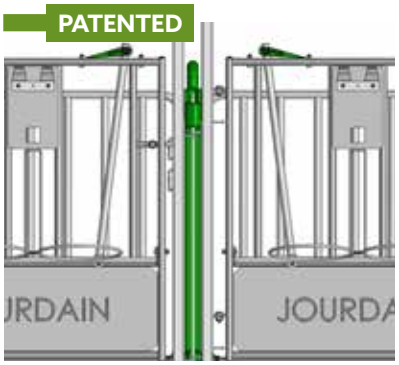
DELIVERED WITH 2 BUCKETS AS STANDARD
Ø 28.5 cm, teated bucket as an option.

PATENTED



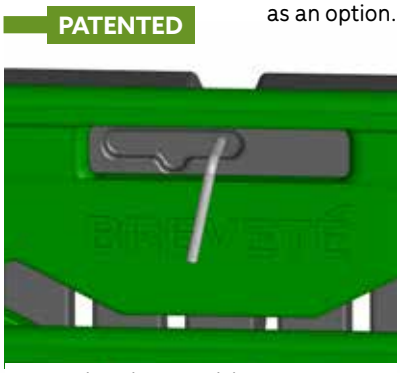
Teated bucket support

PATENTED

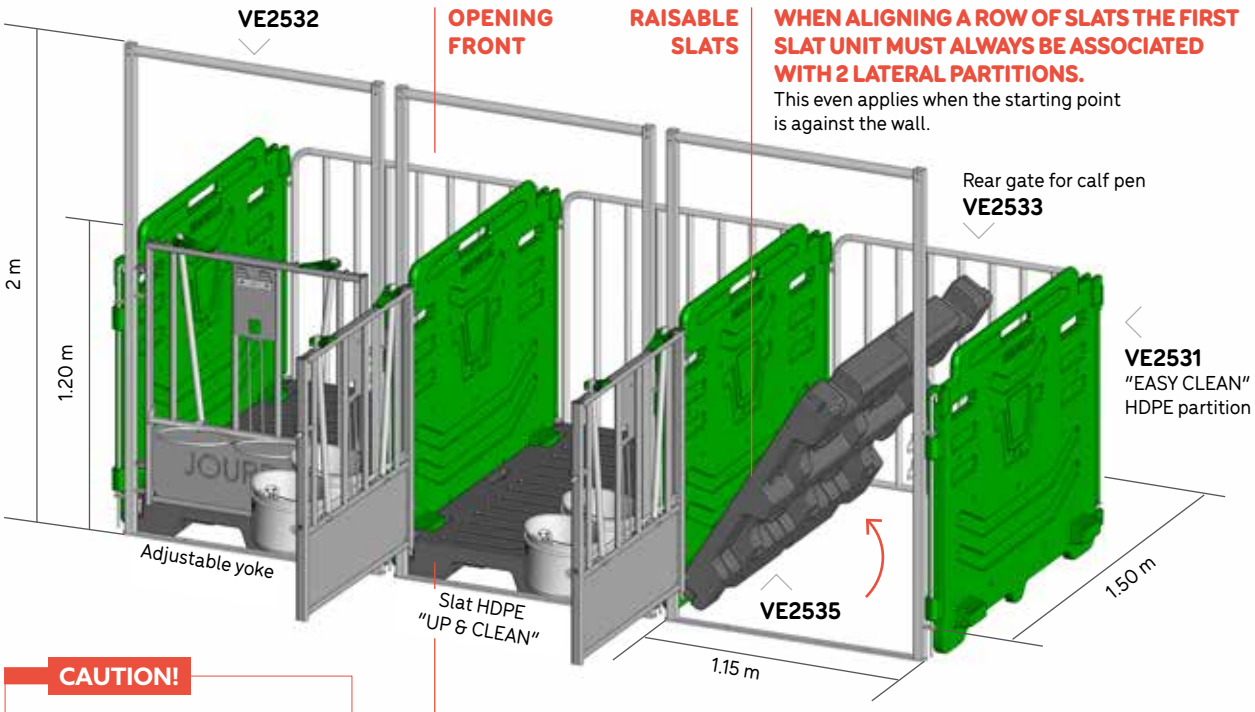


Pin assembly

PATENTED



Locked in raised position



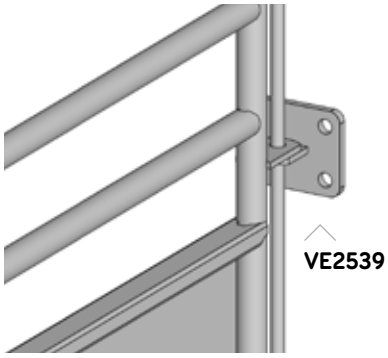
CAUTION!

Disinfectants may discolour the partitions and the slats.

EASY CLEAN CALF PEN

For calves of up to 6 weeks old.

VE2531	Composite side green "EASY CLEAN" - Available in packs of 11 2 pins - H. 1.2 m		13 kg
VE2532	Front for calf pen "EASY CLEAN" - Available in packs of 10 2 buckets Ø 28.5 cm		37 kg
VE2535	Composite slats "UP & CLEAN" - Available in packs of 10		22 kg
VE2533	Rear gate for calf pen		16 kg
VE2537	Wall pin for calf pen		1 kg
VE2539	Flat wall brackets for calf pen	pair	1.1 kg
VE2545	Bucket 12 L Ø 28.5 cm - Available in packs of 4		0.55 kg
VE2546	Teat buckets - Available in packs of 5		0.72 kg
VE2549	Single bucket teat		0.05 kg



Wall mounting

HAY RACK SMALL ANIMALS

Made using Ø 8 mm weld mesh. Designed to straddle a partition, field gate or a side barrier.

RA0721	Hay rack for small animals - Available in packs of 6	16 kg



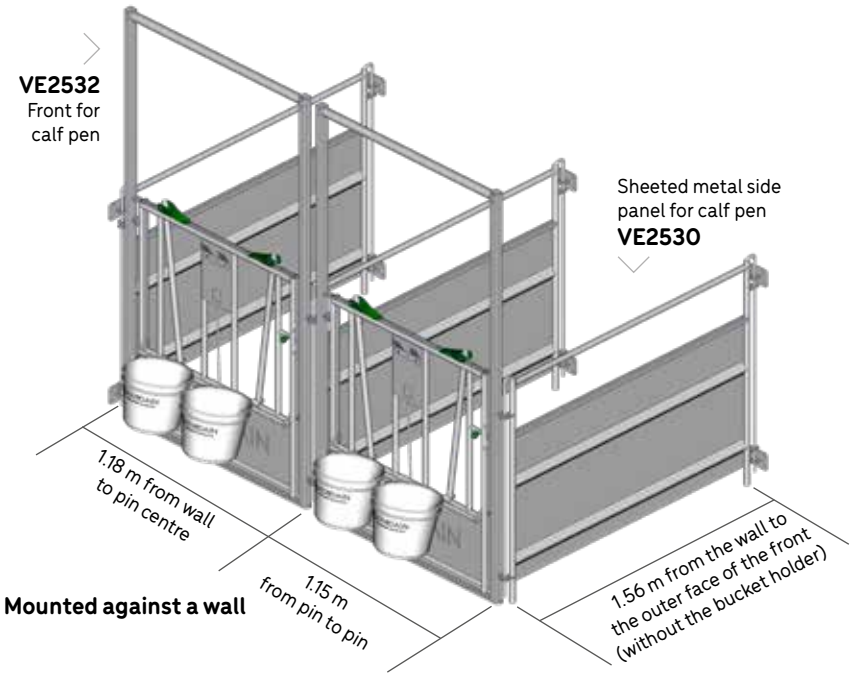
Small animal hay rack

METAL CALF PEN

For calves of up to 6 weeks old.

VE2530	Side steel sheeted for calf pen - Available in packs of 11 2 pins	21.7 kg





Mounted against a wall

CAUTION!

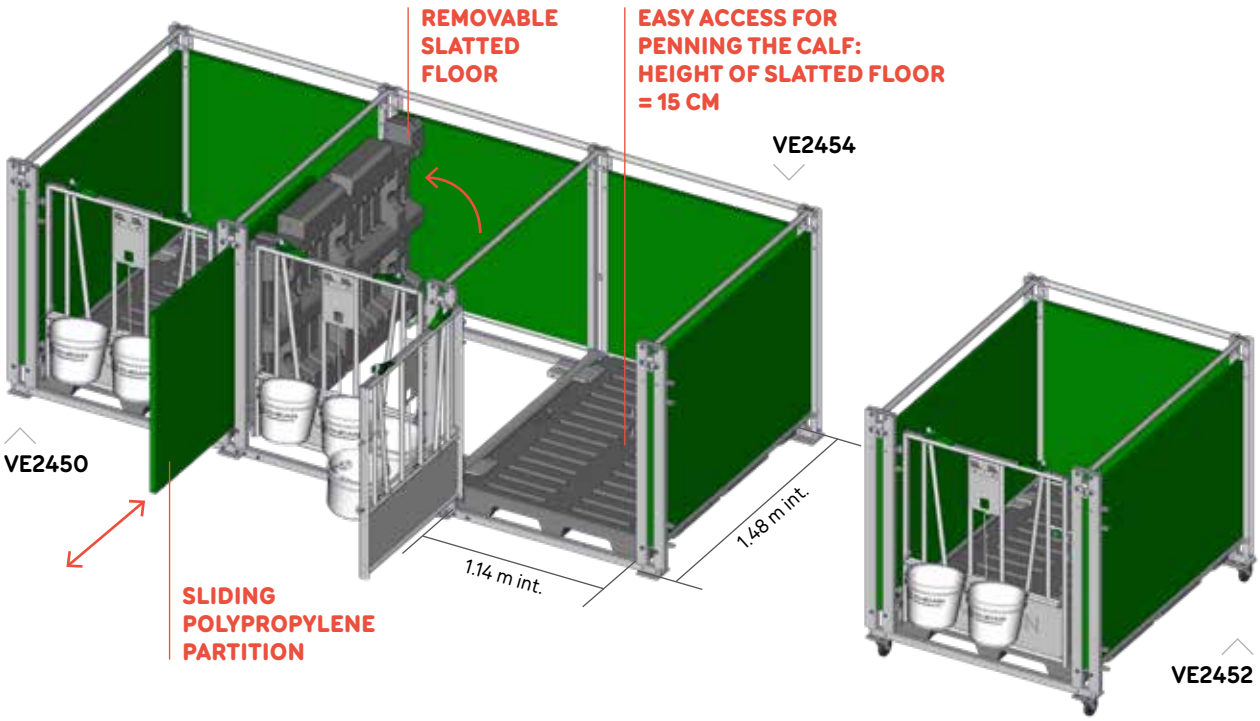
The slats ref. VE2535 do not fit the steel partitions VE2530.

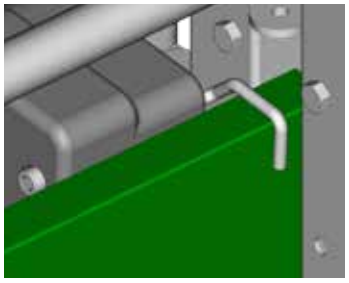
MOBILE CALF PEN

For calves up to 6 weeks.

Pen composed of a metallic structure with 3 polypropylene partitions. The partitions can be removed to combine the individual pens into collective pens. "UP & CLEAN" slats in PEHD, anti-skid and removable. Locked in upper position, can be easily cleaned with no obstacles on the floor. Opening front with safety bolt with 2 Headlock positions, 2 fold-away bucket holders Ø 28.5 cm and a teated bucket holder. An extension is available with 2 partitions, 1 front and 1 slatted floor. This extends a pen placed on the ground. A single and double version is available with 4 braked swivelling castors for moving the pen with calf over stable ground.

VE2450	Single mobile calf pen		144.5 kg
VE2454	Mobile calf pen extension		105.4 kg
VE2452	Single mobile calf pen on castors		149.1 kg
VE2456	Double mobile calf pen on castors		156.8 kg
SAC579	Mobile calf pen castors	pair	2.23 kg
VE2535	PEHD "UP & CLEAN" slatted floor - Available in packs of 10		22 kg
VE2545	Bucket 12 L Ø 28.5 cm - Available in packs of 4		0.55 kg
VE2546	Teated bucket - Available in packs of 5		0.72 kg
VE2549	Teat alone for teated bucket		0.05 kg





Locked in raised position



CAUTION!

Disinfectants may discolour the partitions and the slats.










6642
6642
JOURDAN











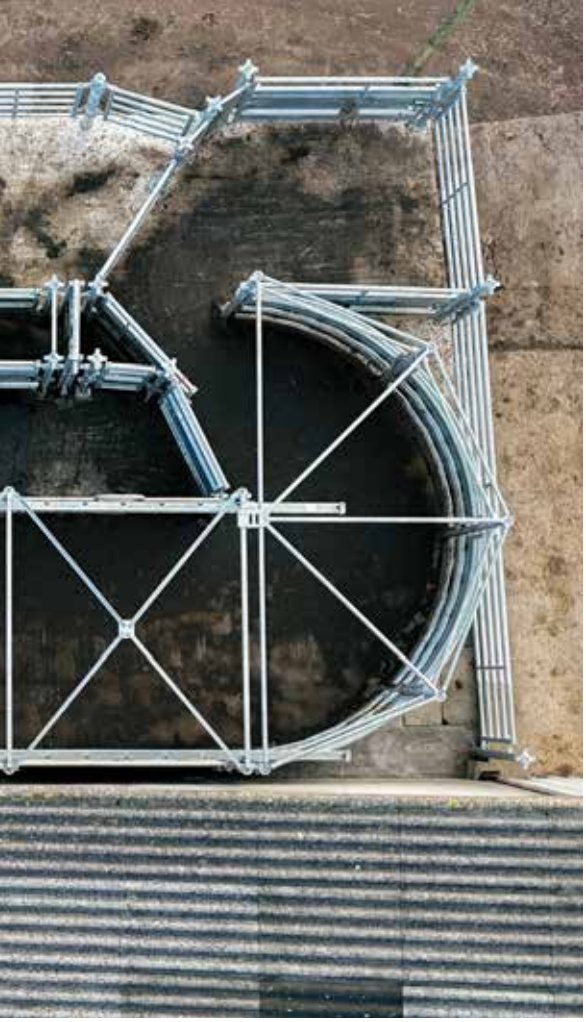


See our contention catalogue









PREMIUM

CATTLE HANDLING EQUIPMENT

Our corrals and handling-area corridors are intended to simplify and secure beef-cattle sorting activities.
Farmers and workers can therefore channel cattle for collective care (examination, vaccination, treatment, identification, weighing, etc.).
Various configurations are possible with low-noise operation, facilitating safe work.



CATTLE ARRIVE FROM A FIELD

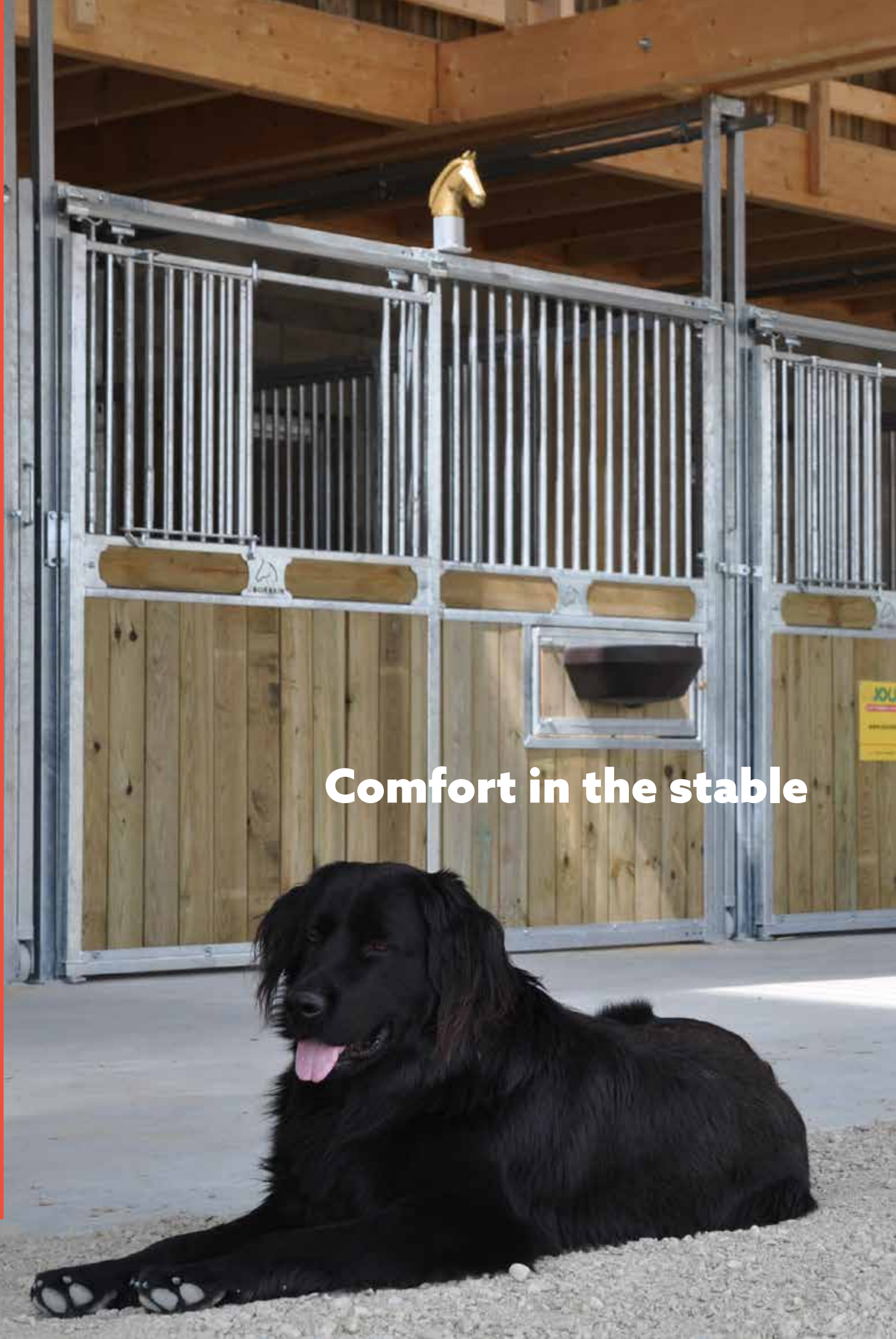
VIA THE HALF CORRAL

AND ARE PUSHED TOWARDS THE CHICANE

AND THEN THE HANDLING-AREA CORRIDOR,

USUALLY WITH A DOOR

OR A HANDLING CAGE AT THE END.



Comfort in the stable



HORSE STABLES

Our horse stalls are designed to simplify accommodation and stable maintenance. Mechanical cleaning of stalls is simplified by resin facades and sliding partitions. Resin is a composite material made from recycled plastic chips, resistant to both impacts and time. It is fully rot-proof and limits horse nibbling.

OUR VARIOUS MODELS OF SOLID, BARRED, FIXED OR SLIDING PARTITIONS ALLOW THE CREATION OF SIMPLE-TO-USE AND DURABLE STALLS.

MANUFACTURED TO ORDER
Allow additional time.



FRONT SULLY RESIN

This facade is fixed and non-opening. It can be assembled with fixed partitions or with sliding partitions for clean-out of pens on the side.

The sliding gate opens on the right only and provides 1.30 m passage space. Features a hand passage for the pellet feed as standard. Optional possibility of having a rotating gate, together with a small trough.

SULLY TYPE RESIN FACADE WITH HAND PASSAGE

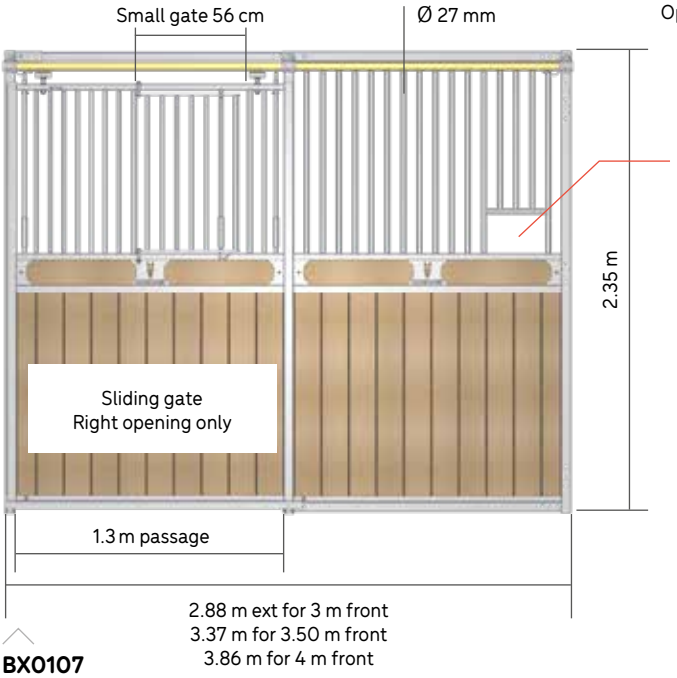
BX0107	SULLY 3 m facade with hand passage	244 kg
BX0108	SULLY 3.50 m facade with hand passage	280 kg
BX0109	SULLY 4 m facade with hand passage - Manufactured to order	315 kg

SULLY TYPE RESIN FACADE WITH ROTATING GATE

BX0117	SULLY 3 m facade with rotating gate	256 kg
BX0118	SULLY 3.50 m facade with rotating gate	292 kg
BX0119	SULLY 4 m facade with rotating gate - Manufactured to order	327 kg

OPTION

BX9900	Optional hand passage hatch	1.4 kg
BX9915	Optional trough 22 L	2.5 kg



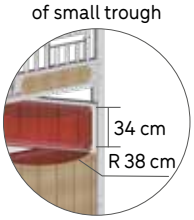
BX0107



Optional hand passage hatch



Optional trough



Maximum dimensions of small trough



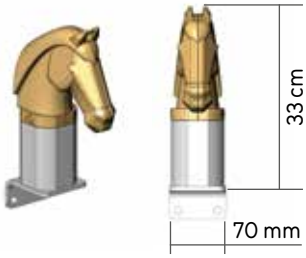
Sliding gate
Right opening only

OPTION HORSE'S HEAD

Horse's head with attachment support for fixed front, available as an optional extra. Provide 1 head for every 2 fronts.

BX9910	Horse's head with mount	5 kg

BX9910



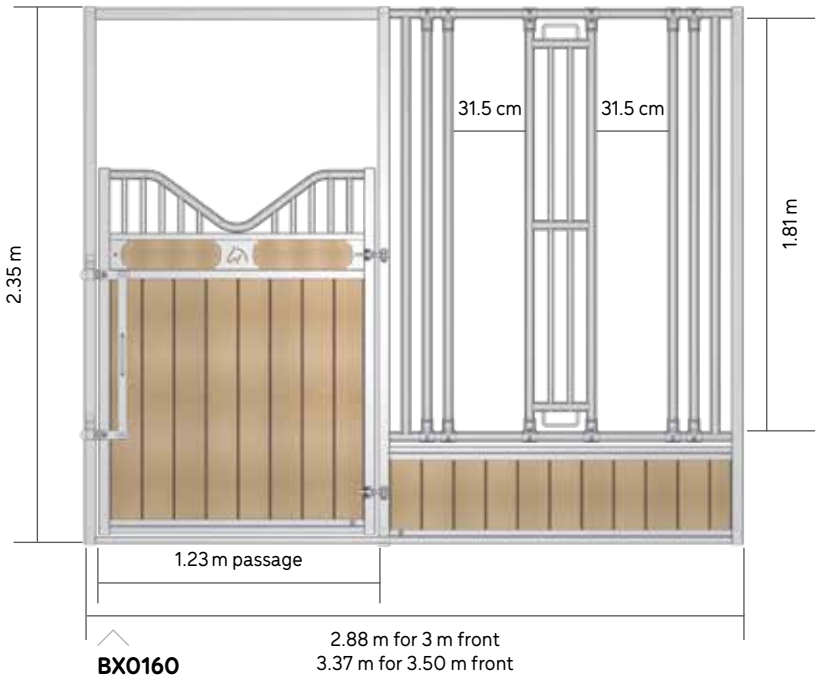


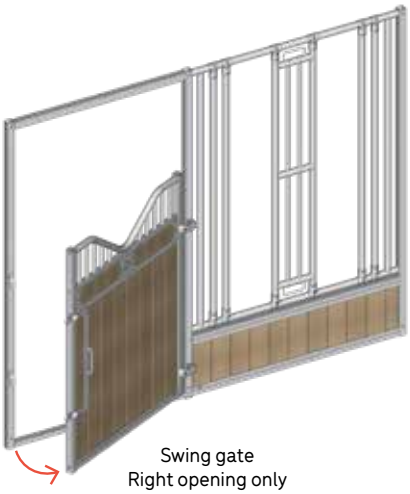
SELF-SERVICE FRONT RESIN

This type of front is fixed and non-opening.

It can be assembled with fixed partitions or with sliding partitions for clean-out of pens on the side.
The self-service front is supplied with a goose neck swing gate or a sliding gate with small barred door.
The gate opens on the right only and provides 1.23 m passage space. The self-service front has 2 self-service horse spaces adjustable by clawed clamps making it possible to feed the horse in the circulation aisle.

BX0160	Front self-service swing gate resin 3 m	195.7 kg
BX0161	Front self-service swing gate resin 3.50 m	225.4 kg







MANUFACTURED TO ORDER
Allow additional time.



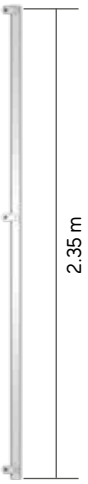
FIXED PARTITION

PARTITION BARRED RESIN



BX0250

CUT TO SIZE SQUARE TUBE



BX9991

PARTITION ALL RESIN



BX0350



RESIN PARTITION

Fixed pen partition.

The lower section is entirely made from resin and the upper part may be all resin or partially BARRED.
The resin boards are cut lengthwise but delivered unassembled. The partitions are available in 3 lengths.

BARRED

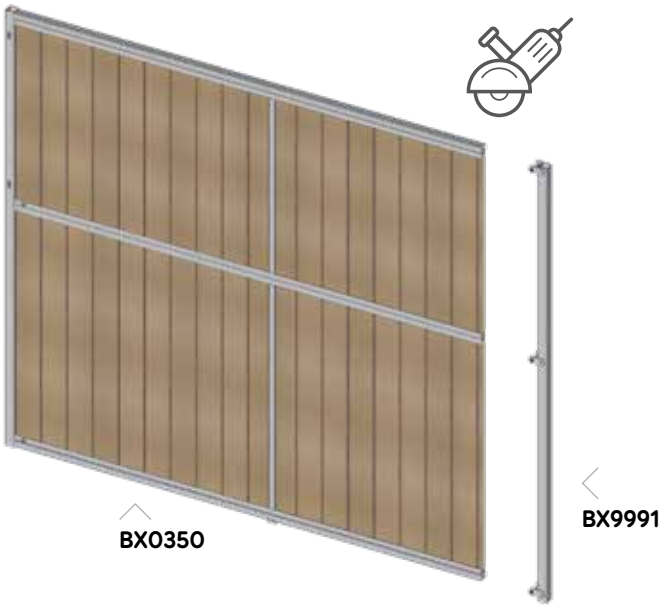
BX0250	Pen partition BARRED resin 3 m	225 kg
BX0251	Pen partition BARRED resin 3.50 m	250 kg
BX0252	Pen partition BARRED resin 4 m	300 kg

ALL RESIN

BX0350	Pen partition ALL resin 3 m	234 kg
BX0351	Pen partition ALL resin 3.50 m	272 kg
BX0352	Pen partition ALL resin 4 m	308 kg

OPTION

BX9991	Cut to fit square tube for fixed partition	10 kg



Example for mounting partition and cut to fit square tube.
Our partitions have set dimensions. If necessary, it is possible to recut a partition to the correct length and mount a cut to fit square tube. To be cut and drilled on site.

ACCESSORIES FIXED FRONT AND PARTITION

Attachment used to attach a partition, or 2 or 3 partitions together, to the floor or the wall, as well as a fixed front.

BX9901	Single pen wall attachment	4 kg
BX9902	Front rear pen corner attachment	1.5 kg
BX9903	Triple pen rear attachment	2.5 kg
BX9904	Front SULLY wall attachment (kit for 1 front)	5 kg
BX9913	SULLY triple front attachment	2.5 kg



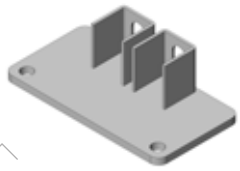


BX9904
Front SULLY wall attachment

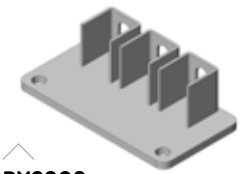




BX9901
Single pen wall attachment



BX9902
Front rear pen corner attachment



BX9903
Triple pen rear attachment

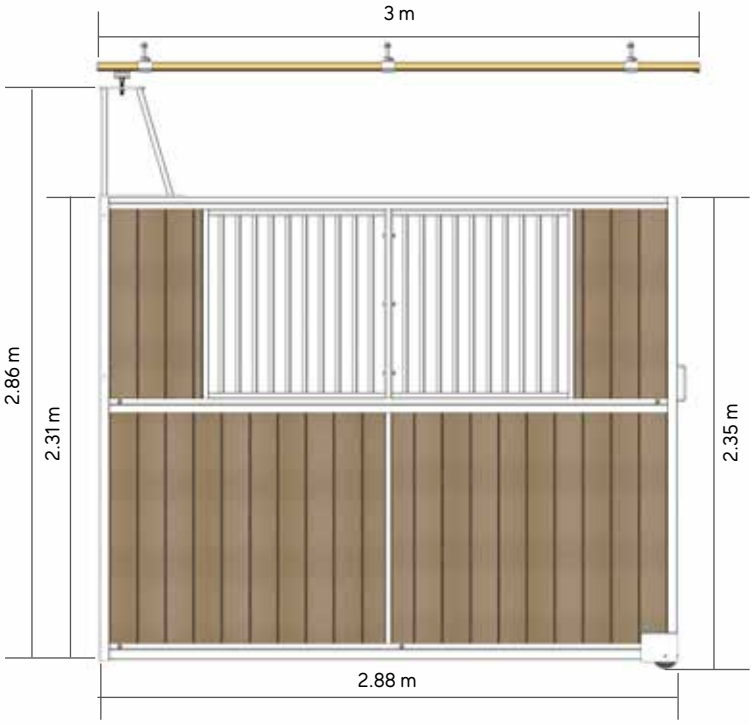
MANUFACTURED TO ORDER
Allow additional time.



SLIDING PARTITION

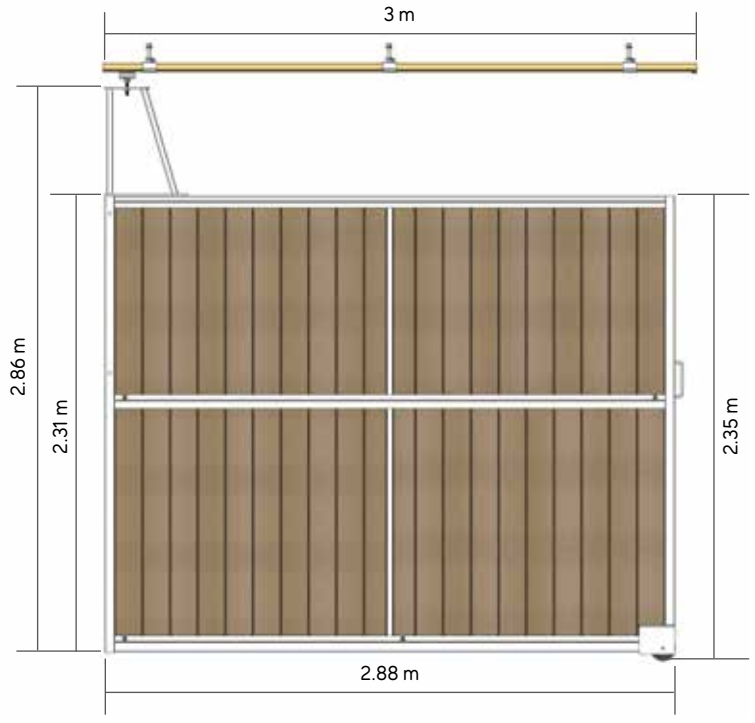
SLIDING PARTITION BARRED RESIN

BX0260



SLIDING PARTITION ALL RESIN

BX0360



SLIDING ONLY PARTITION

Sliding pen partition for sully and self-service fixed front.

The lower section is made entirely from resin and the upper section can be all or partially BARRED.
The resin boards are cut lengthwise but delivered unassembled. The partitions are available in 3 lengths.
The sliding partition is suspended on a gantry.

YOU CAN ORDER THE GANTRIES FOR SLIDING PARTITIONS BELOW.

BARRED

BX0260	Sliding partition BARRED resin 3 m	240 kg
BX0261	Sliding partition BARRED resin 3.50 m	275 kg
BX0262	Sliding partition BARRED resin 4 m	310 kg

ALL RESIN

BX0360	Sliding partition ALL resin 3 m	260 kg
BX0361	Sliding partition ALL resin 3.50 m	300 kg
BX0362	Sliding partition ALL resin 4 m	330 kg

SLIDING PARTITION GANTRY

The complete gantry for a sliding partition is composed of a front gantry serving as a guide for the partition, a reargantry attached to the ground or a short rear gantry, and a rail support strut which allows guide the wheel supporting the partition.

The short rear gantry must be attached to a concrete wall to support it. It frees the base of the rear wall from any obstacle.

FRONT GANTRY

BX9940	Front gantry sliding partition	27.5 kg

REAR GANTRY

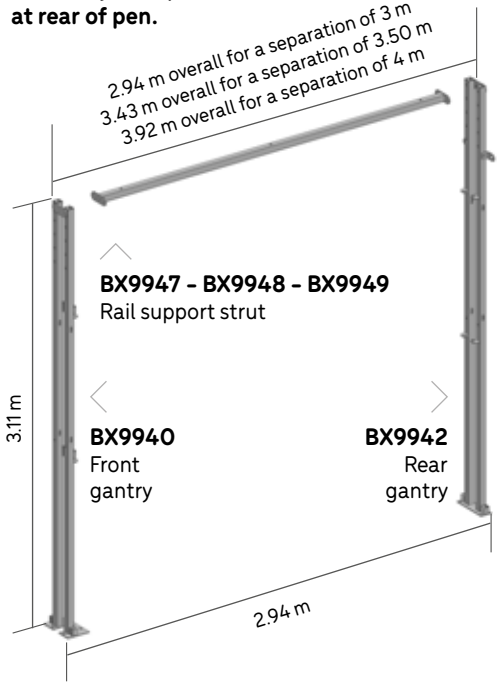
BX9942	Rear gantry sliding partition	27 kg
BX9943	Short rear gantry sliding partition (wall)	16.5 kg

RAIL SUPPORT STRUT

BX9947	Rail support strut sliding partition 3 m	12 kg
BX9948	Rail support strut sliding partition 3.50 m	15 kg
BX9949	Rail support strut sliding partition 4 m	16 kg

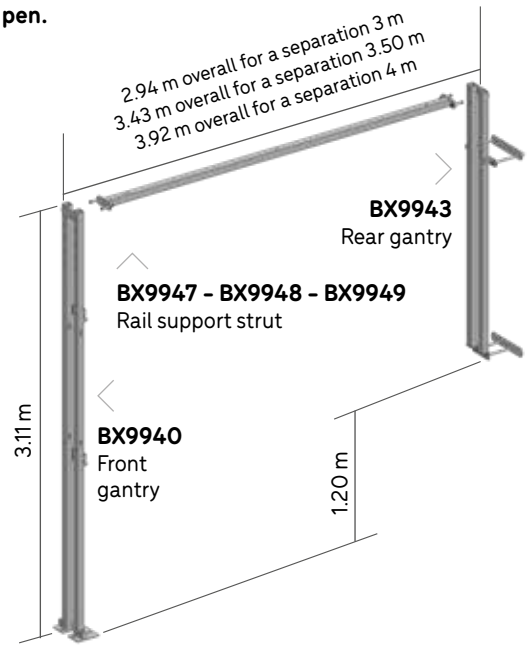
SLIDING PARTITION GANTRY

Assembly with partition at rear of pen.



SLIDING PARTITION GANTRY SHORT REAR

Assembly with wall at rear of pen.



MANUFACTURED TO ORDER
Allow additional time.



HORSE GATE 2 SHUTTERS

Horse gate 2 shutters resin with frame. Model only available with opening on right.

Option of buying the lower or upper shutter only and attaching it with the BX9914 attachment kit.

BX0152	Horse gate 2 shutters resin	153.4 kg

PARTS SOLD SEPARATELY

BX9954	Lower shutter for horse gate resin	63 kg
BX9955	Upper shutter for horse gate resin	47.4 kg

BX0152





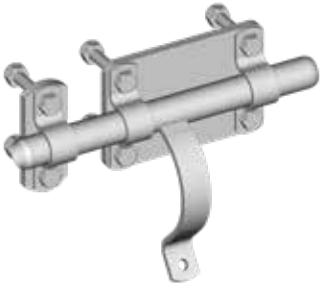
ACCESSORIES

BX9914	Lock attachment kit for small gate	4 kg
BX9911	Lock for horse gate	2 kg

BX9914



BX9911



RESIN SLIDING GATE WITH WALL ATTACHMENT

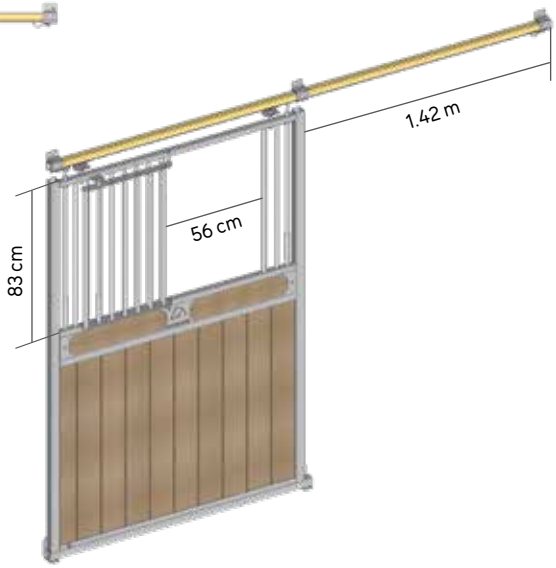
Sliding gate only with opening gate enabling attachment to wall or suspension from a rail.

Sold complete with rail, rail guides and floor guide.

BX0172 Resin sliding gate with wall attachment 113 kg

BX0172





HORSE SMALL GATE CHEVERNY

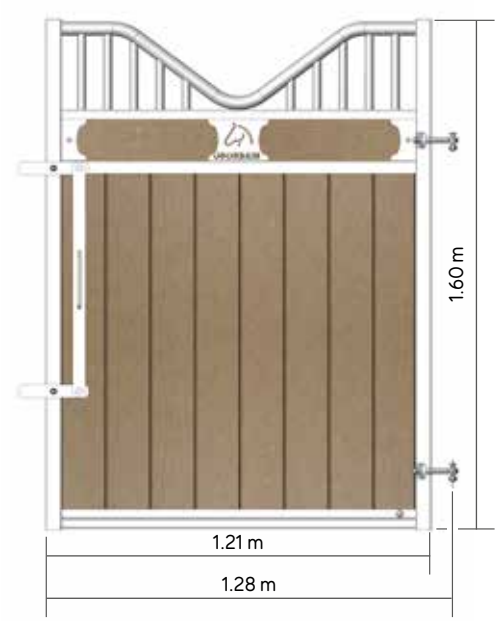
Small CHEVERNY opening gate made from resin. Model only available with opening on right.

Can be attached with the BX9914 attachment kit.

BX0156 Small CHEVERNY gate resin 1.24 m passage space 75 kg

PARTS SOLD SEPARATELY

BX9914 Lock attachment kit for small gate 4 kg





PRODUCT FEATURES

	PAGES	FOR CALVES UP TO 6 MONTHS	HEIFER	DAIRY COW	SUCKLER COW	FATTENING	SHEEP	GOAT	HORSE
AXIAL II Headlock	14-15			••	•••				
Goat Headlock	24-25							•••	
Self-locking feston Headlock	18-19		•	••	•••				
Sheep Headlock	26-27						•••		
RC Headlock	16-17		••	••	•••				
SAFETY® IV adult Headlock	10-13		•	•••					
SAFETY® IV heifer Headlock	10-13		•••						
SAFETY® calf Headlock	22-23	•••							
Automatic insemination Headlock and caesarean gate	78-79		•••	•••	•••				
Dairy neck bar Ø 76 mm	35		•••	•••					
2 tube fattening self-service 2 tubes	30		••	••	••	•••			
Fattening self-service 3 tubes	31		••	••	••	•••			
Oblique adult self-service	32-33		•••	•••	••				
Oblique calf self-service	34	•••							
Comfort Plus VI self-service	36-37		•••	•••					
Feston self-service	38		••	••	•••				
2 tube calf self-service	39	•••							
Sheep / goat self-service	40						•••	•••	
Horse self-service	41								•••
Anti-passage Milky	46			•••					•••
2-rail barrier	44-45	•	•	••					
3-rail barrier Milky	46			•••					••
7-rail barrier small livestock	71	•••					•••	•••	
5 tube grazing barrier	66-69	•••							
4 tube EX 4 barrier	48-57	••	•••	•••	•				•••
5 tube EX 5 barrier	58-65	•	•	••	•••	•••			
Anti-passage pin for barrier	73	•••	•••				•••	•••	•••
Goat hurdle	85						•••	•••	
Sheep hurdle	84-85						•••		
Finger II Module	77		••	•••					

	PAGES	FOR CALVES UP TO 6 MONTHS	HEIFER	DAIRY COW	SUCKLER COW	FATTENING	SHEEP	GOAT	HORSE
Semi-barred grazing gate	69	•					•••	•••	
Calf separation	72-73	•••							
Goat separation	74-75	•						•••	
Removable freestall separation II	76		•••	•••					
Cattle handling panel	80-81	••	•••	•••	•••				•••
Pasture contention	82-83		••	••	•••				
Post Ø 76 mm	89, 94-95, 97	•••					•••	•••	
Post Ø 102 mm	88-89, 92-93, 96	••	•••	•••	•••	••	••	••	•••
Post Ø 140 mm	90-91, 93, 97			•••	•••	•••			•••
HEA 160 Post	92-93, 97-100		••	•••	•••	•••			
AUTOLOCK gate front	45-46, 50, 60	•••	•••	•••	•••		•	•	•
Drinking trough cutout	52, 61	•••	•••	•••	•••				
Front panel	45, 50, 60	•••	•••	•••	•••	•••			•••
Front Duo	53, 61	•••	•••	•••	•••				
Half-width front	57, 65	•	•••	•••	•••				
Front Modularge	56, 64	•••	•••	•••	•••				
Wide passage front	54-55, 62	•••	•••	•••	•••				
Front nozzle passage	52, 61		•••	•••	•••	•••			
Front for calf passage	52, 61	•••			•••				
Single, double and dairy non-return gates	54		••	•••					
Basic "PL" feedrack	124		•••	•••	•••				
Basic small livestock feedrack	126						•••	•••	
Feston type feedrack	120-123		•••	•••	•••				
P.T.F. type feedrack	120-123		•••	•••	•••				
SAFETY® type feedrack	120-123		•••	•••	•••				
HORSE type feedrack	120-123								•••
P.T.F. feedrack	125		•••	•••	•••				

Symbols
•: possible, ••: adapted, •••: specific

SEE ALL OUR ASSEMBLY TUTORIAL VIDEOS ON OUR SITE

GALVANISATION STORAGE

VERY IMPORTANT

The hot galvanisation procedure and storage recommendations.

All of our products are hot galvanised in compliance with the ISO 1461 standard.

Galvanisation provides a zinc-based surface covering that is aimed to protect steel from corrosion.

Thanks to their design, all of our products are totally protected both on the outside and the inside thanks to the hot dipping technique where they are immersed in a liquid zinc bath that is maintained at 450°C.

The 1461 standard "Hot dip galvanized coatings on fabricated iron and steel articles" defines the properties, the minimal thicknesses and the characteristics of the hot dip galvanisation coating, together with the trial methods for checking the thickness of the zinc per surface area unit, its aspect and adherence, as well as the criteria for conformity.

Depending on the design of the part, the chemical composition of the steel, its thickness, its surface aspect and other technical parameters, the thicknesses of the zinc that has been deposited are variable but always within the indicated values defined in the 1461 standard.

Our galvanisation factory partner has ISO 9001 certification.

The zinc, when exposed to the atmosphere, reacts naturally with the ambient elements: moisture, oxygen, carbonic



gases... and forms a film. This results in a reduction of the surface's metallic shininess where the aspect is concerned.

The film produced is insoluble, with a high level of adherence and provides added protection to the coating.

However the structure of this film is altered when it is in contact with stagnant water, and white stains with a low level of adherence and no protective characteristics are quickly formed. The level of protection provided by the zinc is not altered.

Galvanised equipment must only be stored on tannin free wood, and under no circumstances should it be left in contact with the ground. Air must be able to move freely around the different pieces, and stagnating water must be avoided.

Prolonged contact with slurry, farmyard manure, urine, silage, weedkillers, fertiliser, road protection products, pesticides, disinfectants or any other chemical product can lead to, in certain cases, rapid alteration of the zinc protective coating.



CAUTION!

CORROSION

Three different optional solutions are available order to limit zinc destruction and steel corrosion due to prolonged contact with silage, slurry and manure, while we also recommend regular maintenance.

Please see our T&Cs, available on the website.





CORROSION

OF GALVANISED STEEL AND PARASITE ELECTRIC CURRENTS

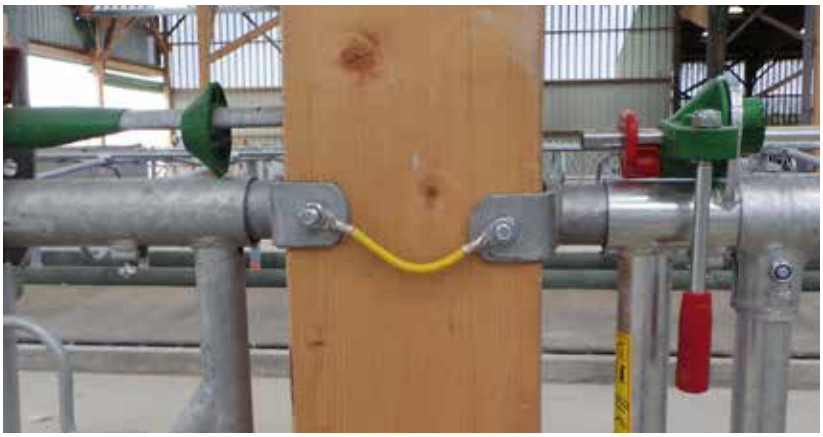
All JOURDAIN products are galvanised in compliance with the 1461 standard in just the same way as all the other livestock equipment on the market.

However, depending on its environment, there can even be a risk of galvanised steel corroding in the medium tolong-term in spite of its surface treatment.

The evolution of the composition of livestock rations, veterinary products, maintenance products, chemical sprays or a combination of the aforementioned can be factors that are capable of altering the zinc protective coating.

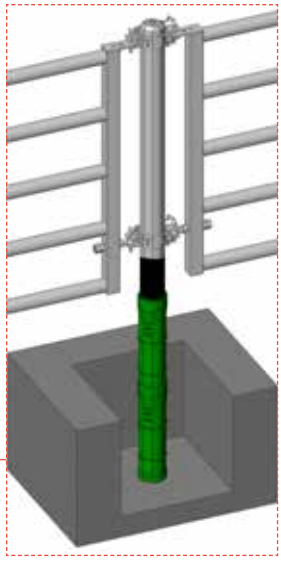
This mix works in the same way as a battery: contact with oxygen and acted on by the electricity present in the installation (parasite, static, telluric...), leading to the zinc's structure being modified and the protective film altered. Due to this, the phenomenon of corrosion can appear in a very short time.

The end result being that there are multiple causes of corrosion that are sometimes difficult to detect in order to provide an explanation of why we are seeing what we do on posts.



HOWEVER, IN ORDER TO PREVENT THIS PHENOMENON, WE STRONGLY ADVISE THE FOLLOWING:





Double sleeve (first sleeve set in)
+ powder coated paint or heat-shrinkable protection sleeve

When transporting products such as: hay racks, feeders, transpanel... It is absolutely imperative that the highway code is complied with.
Under no circumstances can SAS JOURDAIN be held responsible in the event of an accident.

In order to have the optimum use from products, it is essential to check that everything is correctly tightened and that any moving parts are lubricated regularly.

Despite all the attention to detail that we put into the design of our products with animal welfare and maximising safety as our top priorities, JOURDAIN cannot be held responsible for any accident involving an animal.

The knowledge and the daily surveillance of the livestock by the stockman remain the most reliable means of accident prevention.







IMPORTANT INFORMATION

This Catalogue remains JOURDAIN's property.

The reproduction of our texts, notices, diagrams or photographs, even partially, is absolutely forbidden. The photographs shown in this catalogue are noncontractual.

JOURDAIN is continually trying to improve the efficiency of its equipment, and therefore reserves the right to modify, without prior warning, and without it being held against the company, the characteristics of the models shown in this brochure.

Although the conditions imposed on our suppliers, and the detailed checks that are carried out at all levels of production enable us to give the accurate weights of our products, it is possible that there may be variations of ± 2% which may be largely due to the different quantities of zinc held inside tubes after each dipping.

IMPORTANT!



VIEW OUR GENERAL TERMS AND CONDITIONS OF USE GTC(S)

You will find all our advice on installation, use, maintenance and safety on our website.

This information is essential to guarantee an optimal, safe experience with our products.

These sheets are designed to support you at every stage and ensure your total satisfaction.

























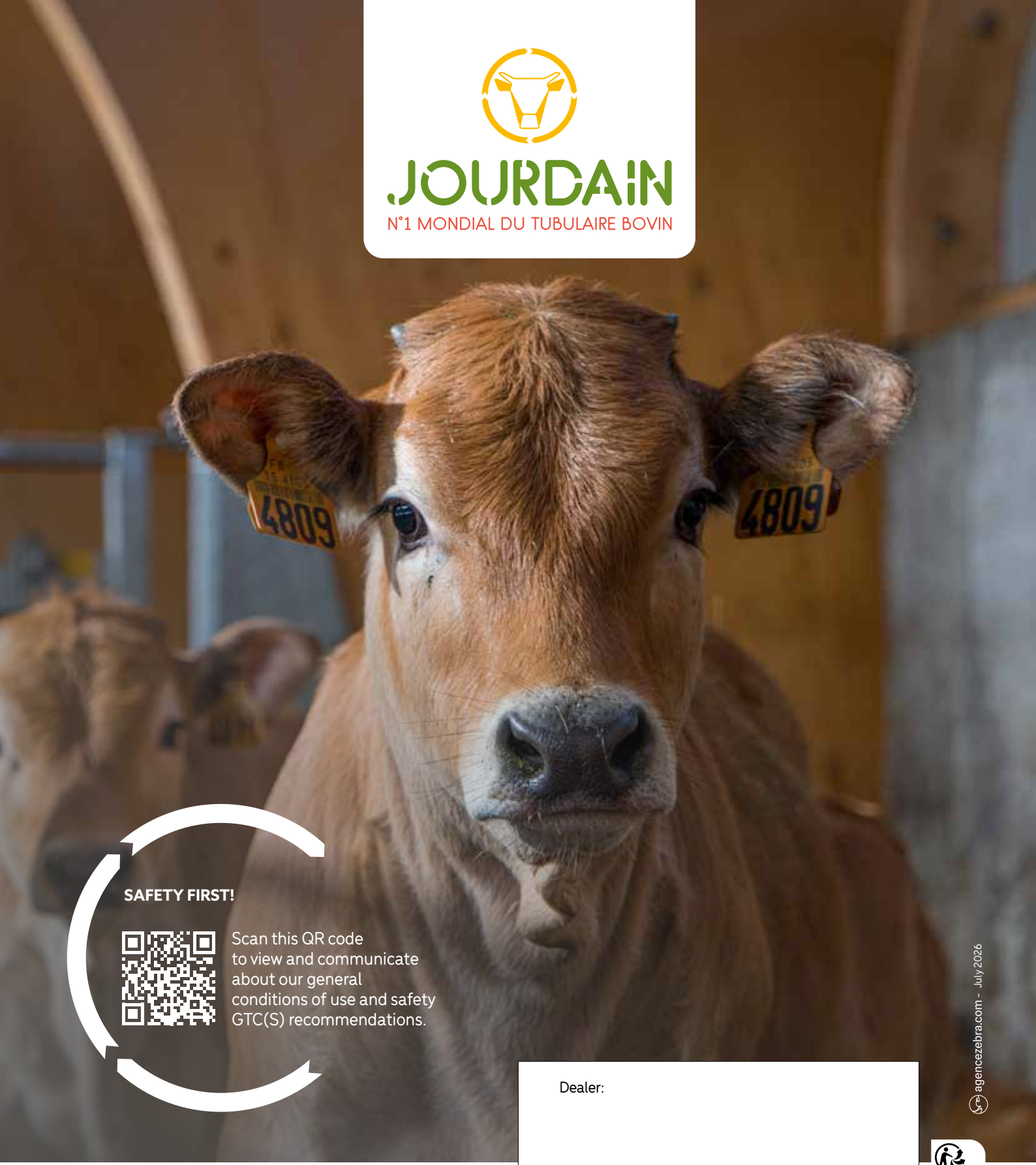






JOURDAIN

N°1 MONDIAL DU TUBULAIRE BOVIN



SAFETY FIRST!

Scan this QR code to view and communicate about our general conditions of use and safety GTC(S) recommendations.

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