

Catalogue Price list 01/11/14 

Recommended Retail Price List in € excl. VAT

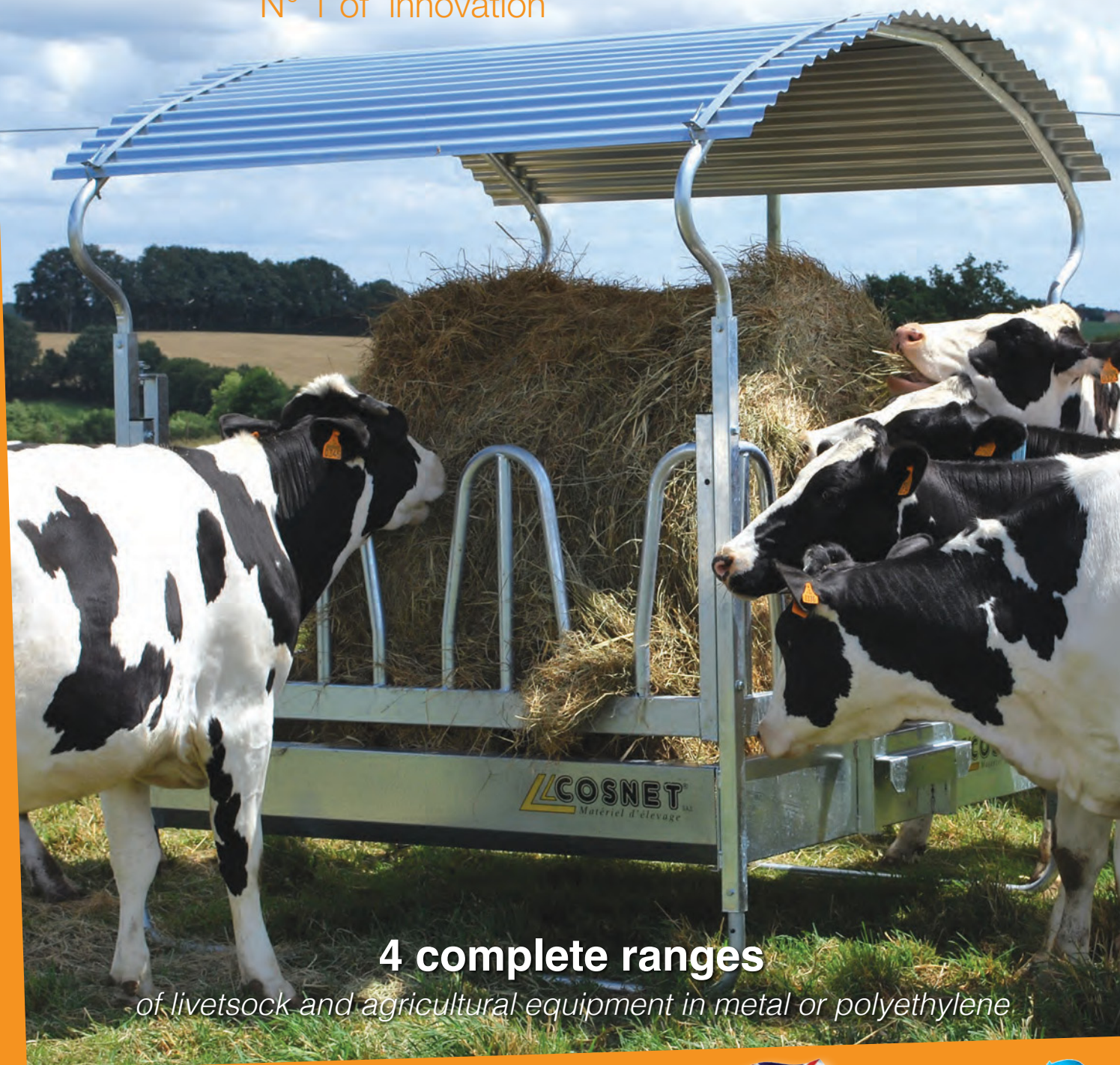


# **L**COSNET<sup>®</sup>

*Livestock equipment* S.A.S.

## The experience of a manufacturer

N° 1 of innovation



### 4 complete ranges

*of livestock and agricultural equipment in metal or polyethylene*

**Scan me!**



**SAS COSNET**

F - 72550 COULANS-SUR-GÉE

Tél. 0033 2 43 88 95 78 • Fax 0033 2 43 88 97 31

Internet : <http://www.lagee.com> • <http://www.cosnet.fr>



**BOVI 3D** 

*Build your own  
installation thanks to  
our 3D software*







## METALLIC FEED TROUGHS

A large range, which is appreciated for its quality, its sturdiness and its longevity.



### WE RECOMMEND

- Width 0.60m : for young animals (heifer calf, weanling, ...)
- Width 0.80 / 1m : for adult animal feed tables (suckler dairy cows and bull calves)
- Width 1.20 / 1.50m : for feed distribution on 2 sides

### MAIN CHARACTERISTICS

#### HYGIENE

- Protection with industrial point on the outside and foodstuff-quality Blackson on the inside which is particularly resistant to the acidity of ensilages (coating to be renewed every 2 years).
- 80mm anti-spillage rim.
- 60mm diameter large fluid evacuation drain.
- Widths 0.60m and 0.80m possible for suspended model with 2 cheeks to facilitate evacuation of manure from under the trough from the front.

#### RIGIDITY

- Made of sheet steel folded in a single length.
- 2 intermediate cross members for lengths greater than 4m.
- Chipping of corners to allow overlapping of ends and connection with a weld seal for greater solidity and sealing quality.
- Extra wide models (1.20m and 1.50m) with central cone for base reinforcement and separation of silage.

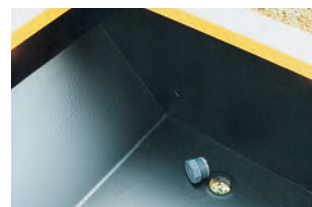


Galvanised feet



#### STABILITY

- Height-adjustable galvanised metal feet in steps of 7cm using passage bolts (possibility of tilting the trough to limit spillage).
- Space requirement identical to the trough width with reinforcement cross-members and triangular frame matching the form of the trough



### IMPROVE HYGIEN AND LIFE OF THE METALLIC TROUGHS



#### FEED PANS

Made in polyethylene extremely resisting to acids, this feed pan increases the life of the metallic troughs. Once you have settled the feed pan inside the trough, you must take off the drain plug to enable the ventilation.

Description	Code	Pack.	Price excl. VAT
Feed vat for metallic trough 0,80 x 5 m	113 41 15	5	





Make the distribution  
of ensilage easy and improve  
the feeding quality

Can be used in series for the feeding  
stables or individually on a concrete  
ground or in a field.

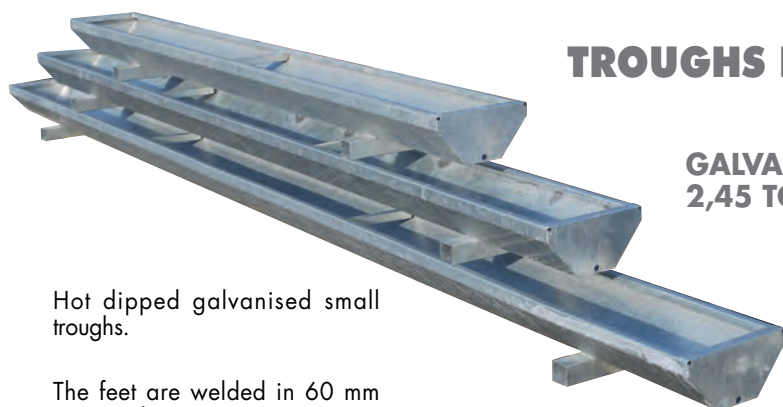
Description	Volume in litres	Min. Height in cm	Max Height in cm	Depth of the trough in cm	Code	Pack.	Price excl. VAT
Trough 0,60 x 3 m	480	54,5	75,5	30	112 01 04	1 lorry = 2 to 3 racks	
Trough 0,60 x 4 m	640	54,5	75,5	30	112 01 08		
Trough 0,60 x 4,5 m	720	54,5	75,5	30	112 01 10		
Trough 0,60 x 5 m	800	54,5	75,5	30	112 01 12		
Trough 0,60 x 6 m	960	54,5	75,5	30	112 01 14		
Trough 0,80 x 3 m	798	76,5	97,5	38	112 01 18	Racks of 21 to 28 troughs	
Trough 0,80 x 4 m	1064	76,5	97,5	38	112 01 22		
Trough 0,80 x 4,5 m	1197	76,5	97,5	38	112 01 24		
Trough 0,80 x 5 m	1335	76,5	97,5	38	112 01 26		
Trough 0,80 x 6 m	1595	76,5	97,5	38	112 01 28		
Trough 1 x 5 m	1688	59,0	80,0	40	112 01 38		
Trough 1 x 6 m	2025	59,0	80,0	40	112 01 40		
Trough 1,20 x 5 m	2300	64,5	85,5	44	112 01 50		
Trough 1,20 x 6 m	2800	64,5	85,5	44	112 01 52		
Trough 1,50 x 5 m	3160	69,0	90,0	49	112 01 54		
Trough 1,50 x 6 m	3800	69,0	90,0	49	112 01 56		

Hanging troughs: prices upon request

ACCESSORIES	Code	Pack.	Price excl. VAT
Wheel axle + wheels 145 x 13 with tow bar for trough width 0,80 to 1,50 m. Upon request: assembled delivered.	112 03 01		
Spare wheel 145 x 13 (25 km/h)	111 07 13		
COSNET orange acrylic painting - 1 kg	112 19 01		
Black paint - 1 kg	112 19 05		
Blackson - 1 kg	112 19 09		



The wide models 1,20 m and 1,50 m can be filled with a front loader.  
They are equipped with a central cone to avoid food wasting.



Hot dipped galvanized small  
troughs.

The feet are welded in 60 mm  
square tubes.

## TROUGHS FOR SMALL ANIMALS GALVANISED

**GALVANISED TROUGHS 0,33 M  
2,45 TO 5 M**

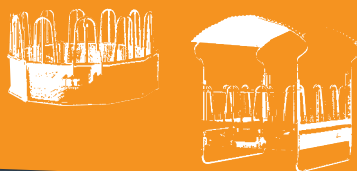


Suitable for any  
small animals.

Description	Code	Pack.	Price excl. VAT
Galvanised trough for small animals 0,33 x 2,45 m	112 01 80	9	
Galvanised trough for small animals 0,33 x 3 m	112 01 81	9	
Galvanised trough for small animals 0,33 x 4 m	112 01 82	9	
Galvanised trough for small animals 0,33 x 5 m	112 01 83	9	







# TUBULAR FOR CATTLE HAY RACKS

## HAY RACKS

Adapted to all fodder forms.



**New roof  
"optimum", wider.**

### RTT Drop panel hay rack

- Anti-spillage
- For dehorned cattle
- With bar to avoid the access of the animal inside the hay rack



### RTC 2 Hay Rack with yoke panels "comfort SR" 12 places

- Yoke panels using the "comfort SR" technology.
- For dehorned cattle



**System  
"elastic spring"  
PATENTED adjustable**



### RTE Hay Rack straight panels, for Horses

- Straight reinforced panels, assembled in a frame with several head passages.
- 16 head passages, adapted for 10 horses.

*RTE model featured with the optional protection for hitch and roof for horses.*



Description	Length	Width	Code	Pack.	Price excl. VAT
RTT	2 m	1,80 m	112 11 01	8	
RTF 12 places	2 m	2 m	112 11 03	8	
RTLS 12 places			112 11 04	8	
RTC 2 "comfort SR" - 12 places			112 11 06	4	
RTO 12 places			112 11 21	6	
RTE with straight panels	2 m	2 m	121 37 41	4	
3 places yoke panel for RTC	1,83 m		115 05 43		
3 places tombstone panel for RTF	1,83 m		115 05 47		
3 places oblique panel for RTO	1,83 m		115 05 53		
3 places feed panel for RTLS	1,83 m		115 05 48		
ACCESSORIES					Price excl. VAT
3-point linkage protection kit RTT - RTF - RTC - RTO - RTE - RDTF - RDTC 2			112 11 35		
Roof protection kit RTT			112 11 41		
Roof protection kit RTLS - RTF - RTO - RTC - RTE			112 11 43		



# TUBULAR FOR CATTLE HAY RACKS



**COSNET**<sup>®</sup>  
Livestock equipment



**Total clearing of the tombstone panels**

## RTF Hay Rack with tombstone panels 12 places

- Tombstone panels fixed on hay rack posts to bring solidity and to reduce mounting time
- Total opening connected "Tombstone panels" on sturdy post
- For horned or dehorned cattle



## RTLS hay rack with self-service panels 12 places

- Self service panels fixed on hay rack posts to bring solidity and to reduce mounting time
- Reinforced self-service panels, linked to an upper bar
- For horned or dehorned cattle



## RTO Hay Rack Oblique panels 12 places

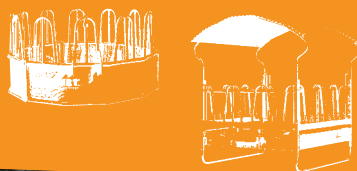
- Reinforced oblique panels, assembled in a frame.
- For horned or dehorned cattle.

## COMMON CHARACTERISTICS :

- Hot-dip galvanised after manufacture
- Feeder reinforced with 2 cones to enable centring of round bales.
- The end panels are foreseen with several holes to allow evacuation of humidity.
- "Optimum" roof, with a wide curve to allow the passage of big bales, and a wide surface for a better protection against bad weather.
- Height-adjustable roof and legs with passage bolts
- Easy transport with fold-away hitch (except RTT, U rail containing the 5 rungs).
- Total opening of the side opposite the hitch
- Mono-block hitch panel reducing assembly time and increasing rigidity
- Loading at the opposite side at the hitch.

**Cosnet, inventor of 3-point hay racks with 4 feet and roof.**





# TUBULAR FOR CATTLE HAY RACKS



**Our hay racks are individually packaged, these packaging are stackable**



## DOUBLE HAY RACKS

For big square bales or 2 round bales.  
Bottom and roof reinforcement. Loading at the opposite side at the hitch or on the sides.



### RDTF double hay rack with tombstone panels 14 places

- For horned or dehorned cattle
- Total clearing of the tombstone panels on the upper part

**Cosnet, inventor of 3-point hay racks with 4 feet and roof.**



### RDTLS hay rack with self-service panels 14 places

- For horned or dehorned cattle
- Reinforced self-service panels, linked to an upper bar

**New roof "optimum", wider.**



### RDTC 2 hay rack with yoke panels "comfort SR" 14 places

- For dehorned cattle.
- Yoke panels using the „confort SR“ stalling technology



## System

**"elastic spring" PATENTED adjustable**



ACCESSORIES				Pack.	Price excl. VAT
3-point linkage protection kit RTT - RTF - RTC - RTO - RTE - RDTF - RDTC 2				112 11 35	
Roof protection kit RDTF - RDTC 2				112 11 45	
Description	Length	Width	Code	Pack.	Price excl. VAT
RDTF 14 places	2,80 m	2 m	112 11 07	4	
RDTLS 14 places	2,80 m	2 m	112 11 08	4	
RDTC 2 "confort SR" 14 places	2,80 m	2 m	112 11 10	4	
4 places yoke panel for RDTC 2	2,64 m		115 05 45		
4 places tombstone panel for RDTF	2,64 m		115 05 49		
4 places self-service panel for RDTLS	2,64 m		115 05 50		





# TUBULAR FOR CATTLE HAY RACKS



**COSNET**  
Livestock equipment



## CIRCULAR AND DOUBLE CIRCULAR HAY RACKS

*Simple and economical.*

### COMMON CHARACTERISTICS

- Hot-dip galvanised after manufacture
- Reinforced tombstone panels
- Tubular frame Ø 48,3 mm
- Loading by the top or opening of one panel

### RC CIRCULAR HAY RACK



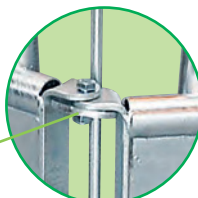
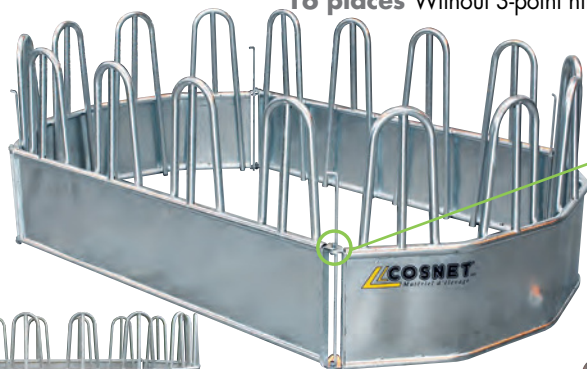
**12 places**

- 3-Point hitch made of thick laser cutted sheet



### RDC DOUBLE CIRCULAR HAY RACK

**16 places** Without 3-point hitch.



**New**



**Code 112 11 18**

Option :

- Adjustable roof
- Hitch protection



Description	Length	Width	Code	Pack.	Price excl. VAT
RC Hay rack 12 places	Ø 2,30 m		112 11 11	6	
RDC Hay rack 16 places	3,55 m	2,05 m	112 11 12	4	
3 places panel for RDC	2,37 m		115 05 51		

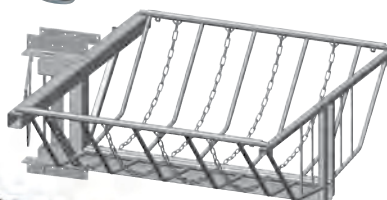
#### ACCESSORIES

3-Point hitch protection kit RC	112 11 37		
Adjustable tipping roof for circular hay rack RC	112 11 13		
Set of 8 corner fasteners for RDC	112 11 18		

Optional: set of 8 corner fasteners for RDC. To fasten on the bolts to avoid the hay rack to fold back.

### HAY RACK SUSPENDED ON FENCE

For the feeding of 2 boxes.



Pivoting model  
with bars and chains

### CHARACTERISTICS

- Hot-dip galvanised after manufacture
  - Fit to fences 4 or 5 rails Ø 60,3 mm
- Three models:
- fixed with bars
  - fixed with bars and chains
  - pivoting with bars and chains

Description	Length	Width	Height	Code	Pack.	Price excl. VAT
Suspended hay rack	1,53 m	1,69 m	1,63 m	112 11 15	5	
On barrier pivoting suspended hay rack, 1 tube/1 chain	1,83 m	1,92 m	0,640 m	112 11 14	5	
On barrier suspended hay rack, 1 tube/1 chain	1,58 m	1,92 m	1,74 m	112 11 16	5	

Fixed model  
with bars

Fixed model  
with bars and  
chains



# TUBULAR FOR CATTLE FEEDERS

## FEEDER

**PATENTED MODEL** 

**"ÉVOLUTION"**

**750 LITRES TO 1450 LITRES THANKS TO 1 OR 2 EXTENSIONS**

**350 LITRES PLUS**

## FEEDER "ÉVOLUTION"

- Galvanized assembly in kit form, fast assembly with nuts and bolts.
- Frame with feet made of tube diameter 60,3 mm, very stable.
- The feed rate is adjusted with a sliding flap, which also offers the possibility of total closing.
- 3-point hitch for transport in the pasture when empty.



Model for adult cattle  
ÉVOLUTION 750

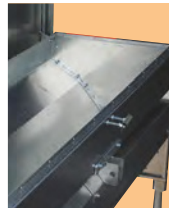
**Version 750 litres**



A reinforced 3-point  
hitch to screw

Sliding roof  
with a locking  
system in closed  
position.

**Length  
2 m: easy  
transport  
on the road**



**Version 1100 litres with  
1 extension 350 litres plus**

Model EVOLUTION 750 with extension 350 LITRES PLUS and tipping yard.

- Tipping yard with five-entry, width and height adjustable
- Side barriers 5 rails diameter 42,4 mm, with feet to move the empty feeder in the field

Description	Length	Width	Height	Capacity	Code	Pack.	Price excl. VAT
Calf feeder ÉVOLUTION 750	2,00 m	1,42 m	1,35 m	750 l	112 05 21	3	
Tipping yard for Calf feeder ÉVOLUTION 750	2,00 m	2,10 m	1,35 m		112 05 23	3	
Calf feeder ÉVOLUTION 750	2,00 m	1,42 m	1,35 m	750 l	112 05 25	3	
Extension 350 PLUS for feeder ÉVOLUTION 750	1,87 m	0,76 m	0,27 m	350 l	112 05 27	3	
Mono-block calf feeder 750 l	2,00 m	1,15 m	1,68 m	750 l	112 05 01	3	
Tipping yard for mono-block calf feeder 750 l	2,00 m	2,10 m	1,23 m		112 05 05	3	

## CALF FEEDER 750 MONO-BLOCK



### Monoblock tank, fast assembly.

- Yard composed of 2 side fences 5 rails and 1 width adjustable 3-entry fence. Supplied with 2 alignment plates and 2 anchoring posts.
- The yard is fast and easy to close by simply folding the fences around the feeder.
- Height adjustment using the "ski" type legs to ensure stable positioning.
- The feed rate is adjusted with a sliding flap, which also offers the possibility of total closing.
- The large overlapping roof on slide rails offers the possibility to open from the side for filling purposes.



**Tipping selective  
3-entry yard,  
adjustable width.**





# TUBULAR FOR CATTLE FEEDERS



**COSNET**  
S.A.S. Livestock equipment



## FEEDER

"ÉVOLUTION"

1000 LITRES TO 2000 LITRES THANKS

TO 1 OR 2 EXTENSIONS

500 LITRES PLUS

PATENTED MODEL

## FEEDER "ÉVOLUTION"

- Galvanized assembly in kit form, fast assembly with nuts and bolts.
- Frame with feet made of tube diameter 60,3 mm, very stable.
- The feed rate is adjusted with a sliding flap, which also offers the possibility of total closing.
- 3-point hitch for transport in the pasture when empty.

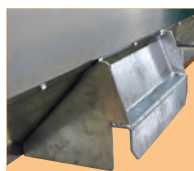


Version 1000 litres



Model for adult cattle ÉVOLUTION 1000

Length  
3 m, ideal  
to fill with  
a shovel



A reinforced 3-point  
hitch to screw

Version 1500 litres  
with extension 500 litres plus.

- Tipping yard with five-entry, width and height adjustable
- Side barriers 5 rails diameter 42,4 mm, with feet to move the empty feeder in the field

Model ÉVOLUTION 1000 avec with  
extension 500 LITRES PLUS and its  
tipping yard



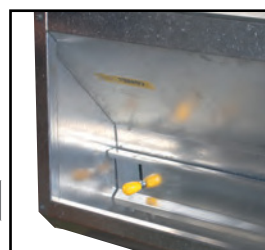
Sliding roof  
with a locking  
system in closed  
position.

Description	Length	Width	Height	Capacity	Code	Pack.	Price excl. VAT
Calf feeder ÉVOLUTION 1000	2,95 m	1,42 m	1,35 m	1000 l	112 05 07	3	
Tipping yard for Calf feeder ÉVOLUTION 1000	2,00 m	3,10 m	1,35 m		112 05 09	3	
Cattle feeder ÉVOLUTION 1000	2,95 m	1,42 m	1,35 m	1000 l	112 05 13	3	
Extension 500 PLUS for feeder ÉVOLUTION 1000	2,80 m	0,76 m	0,27 m	500 l	112 05 15	3	

## CALF FEEDERS 200 LITRES SUSPENDED ON BARRIER

- Feeder equipped with hooks for the fixing on barrier diameter 60,3 mm 4 or 5 rails
- Galvanized assembly in kit form, fast assembly with nuts and bolts
- The feed rate is adjusted with a sliding flap which also offers the possibility of total closing
- Tipping roof

Ideal for feeding  
young cattle  
in the stable.



Description	Length	Width	Height	Capacity	Code	Pack.	Price excl. VAT
Calf feeder 200 litres on barrier	1,23 m	0,550 m	0,620 m	200 l	112 05 17	4	





# TUBULAR FOR CATTLE FIELD BARRIERS



## FIELD PANELS AND BARRIERS Ø 42,4 mm

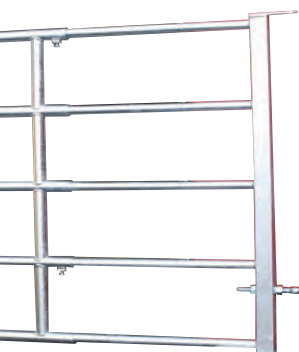
A complete range from 1 to 7 meters, robust and modular.

- Manufactured with struts of same diameter as the rails in order to bring aestheticism and robustness
- Many accessories of fixing
- Barriers till 5 m ordered with a front panel 1 latch are delivered assembled

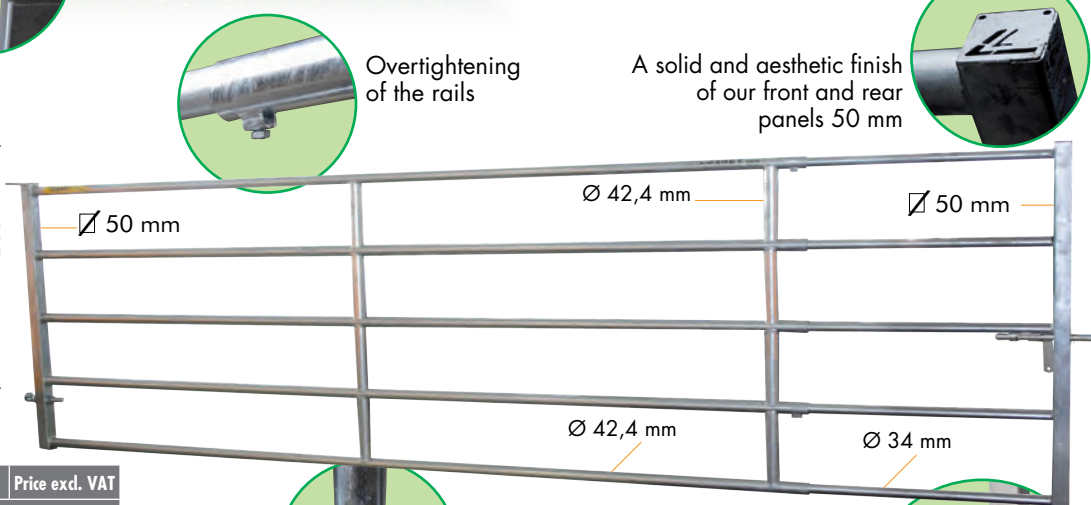
Fixing plate from the rear panel is stamped



### VERSION SIMPLE PANEL



115 cm  
94,8 cm



Overtightening of the rails

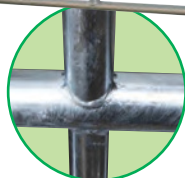


A solid and aesthetic finish of our front and rear panels 50 mm



Description	Code	Pack.	Price excl. VAT
<b>FIXED BARRIERS 5 rails 42,4 mm – H. 1,15 m</b>			
3 m	112 13 11	14	
4 m	112 13 13	14	
5 m	112 13 15	14	
6 m	112 13 16	14	
<b>FIXED BARRIERS wire netting low part 5 rails 42,4 mm – H. 1,15 m</b>			
3 m	112 13 00	14	
4 m	112 13 02	14	
5 m	112 13 04	14	
6 m	112 13 06	14	
<b>EXTENDIBLE BARRIERS 5 rails 42,4 mm – H. 1,15 m</b>			
Rear panel 1/2 m	112 13 18	14	
Rear panel 2/3 m	112 13 20	14	
Rear panel 3/4 m	112 13 22	14	
Rear panel 4/5 m	112 13 24	14	
Rear panel 5/6 m	112 13 26	14	
Rear panel 6/7 m	112 13 28	14	
Front panel 1 latch Ø 34 mm L. 1550	112 13 37	14	
Front simple panel Ø 34 mm L. 1550	112 13 39	14	
Threaded bolt + eye M22 + 2 nuts	112 13 41		

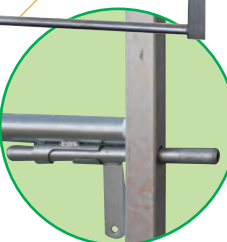
Assembly of the struts  
Ø 42 mm



**For a better  
stability**

### COMMON CHARACTERISTICS

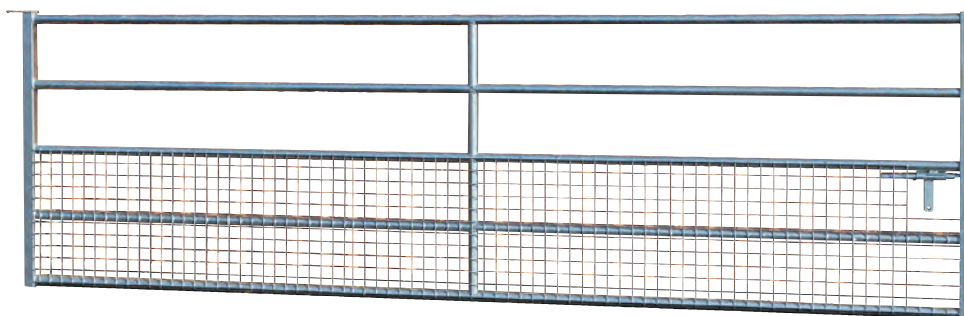
- Quick fixing and adjustment thanks to the use of a plate in top part and a threaded bolt with eye in bottom part.
- Hot dip galvanised
- Front and rear uprights in section of 50 x 50 mm, thickness 2 mm



Front panel 1 latch  
Ø 25 mm,  
anti-return

## FIXED BARRIERS WITH WIRE NETTING LOW PART Ø 42,4 mm

These barriers have the same conception like the field barriers, the 2 lower spaces have a wire netting.





# TUBULAR FOR CATTLE

## CALVES



**COSNET**  
SAS  
Livestock equipment



## INDIVIDUAL CALF PENS

Models with half-shetted  
or full-shetted side panels



**Grid in top part according  
to new animal  
welfare obligations**

1 pen = 1 front gate + 1 rear gate + 2 side panels + 4 stakes Ø 10 mm  
1 extension = 1 front gate + 1 rear gate + 1 side panel + 4 stakes Ø 10 mm

### FRONT GATES

- Width 1 m
- Assembly with partition "Infirmary" or with partition "grid in top part" thanks to the stakes to make the opening easier
- Wedges in polypropylene extremely resisting
- **Model La GEE** including 1 yoke place with 1 bucket holder and 1 feeder PE La GEE
- **ECO model** including 2 yoke places with bucket holders

### REAR GATE

- Width 1 m
- Assembly with partitions "Infirmary" or "grid in top part" thanks to the stakes to make the opening and closing easier

### SIDE PANELS WITH GRID IN TOP PART

These partitions are absolutely necessary to separate the animals to ensure an easier feeding and supervision.

- Width : 1,60 m – Height 1,10 m
- Fixing into the ground possible

### SIDE PANELS "INFIRMARY"

These partitions are absolutely necessary to isolate a sick animal.

- Width : 1,60 m – Height 1,20 m
- Fixing into the ground possible



### DUCKBOARD

- In oak, to improve animal's hygiene

Dimensions L x W x H:  
1,47 x 0,94 x 0,11 m



Equipment of rear gate and front panel is common for both models of side panels.



Can be fixed also on the group calf pen partitions

### BUCKET 17,5 L WITH SUPPORT AND FOR NIPPLE SUCKLING

- Made in polyethylene high density, rotproof and insensible to disinfectant and detergent
- can be fixed onto the front panel ECO
- graduation every litres
- nipple anti-repulsing

## Hay racks for calf pen

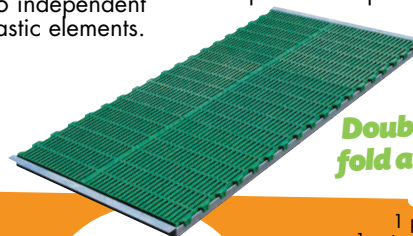


The single hay rack is fixed on the wall. The double one is fixed on a side panel of calf pen.

Single L 0,59 W 0,20 H 0,41  
Double L 0,59 W 0,40 H 0,41

This plastic duckboard fastened on a galvanised metal frame is very sturdy. It is easy to clean thanks to 6 independent plastic elements.

The plastic duckboard Code 112 35 15 is mandatory to build a plastic calf pen.



**Double  
fold away bucket  
holder**

1 pen = 1 front gate + 1 rear gate + 2 side panels  
1 extension = 1 front gate + 1 rear gate + 1 side panel



Info

### FOR A BETTER HYGIENE AND FEEDING FEEDER LA GEE

Made in polyethylene high density, rotproof and insensible to disinfectant and detergent. It is equipped with a fold away grid to feed the calf with food and hay in the same time.

Capacity of 12 litres with drain plug for the cleaning.

Dimensions L x W x H: 47 x 35 x 70 cm

## Model with plastic side panels

Model with plastic side panels			
Description	Code	Pack.	Price excl. VAT
Front panel 2 yoke places with 2 round fold away bucket holders for plastic side panels (with stakes)	112 35 08	10	
Rear panel for plastic side panels (with stakes)	112 35 06	10	
Plastic side panel	112 35 13	10	
Plastic duckboard with galvanised support	112 35 15	10	
Single plastic rail L. 1,85 m - H. 0,50 m	112 35 17		
Single plastic rail L. 1,85 m - H. 0,25 m	112 35 19		







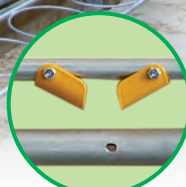
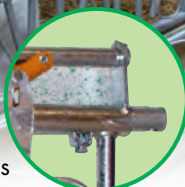
# TUBULAR FOR CATTLE CALVES

## SELF-LOCKING YOKES "COMFORT JUNIOR" SR

These self-locking yokes have the same advantages as the models for adult cows:

- Adjustable neck opening
- Anti-strangulation
- Anti-noise.
- Anti-passage DAL collar
- Anti-passage of head on top and bottom of the mobile bar
- Automatic return of the bar in opening position
- Opening on the 2 sides
- One side equipped with 2 adjustable muffs

Delivered with 4 adjustable end parts as standard.



Even if the yoke panel is opened, it is possible to lock each place thanks to the holes on the panel and the mobile bar.

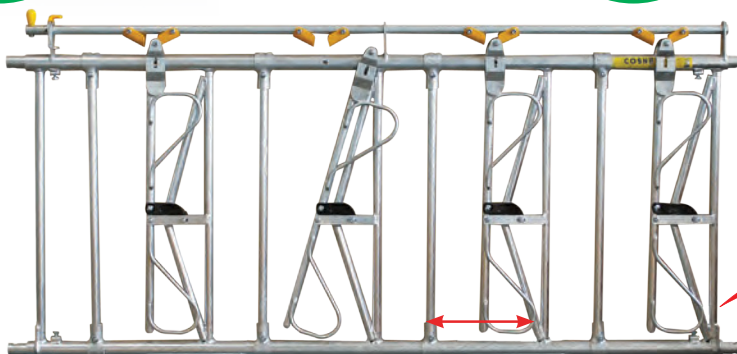


**PATENTED** Mechanism with 2 plastic-coated metallic wedges, what enable a perfect and silent locking of the mobile bars.

Description	Characteristics	Code	Pack.	Price excl. VAT
Yoke panels for calves "JUNIOR COMFORT SR" without bucket holder	0,60 m - 1 place with bucket holder	112 37 30	7	
	2 m - 4 places	112 37 32	7	
	2,5 m - 5 places	112 37 34	7	
	3 m - 6 places	112 37 36	7	
	4 m - 8 places	112 37 37	7	
	5 m - 10 places	112 37 38	7	
<b>Adjustable neck opening and anti-strangulation as standard equipment</b>				
La GEE Bucket holder trough for yoke panels "COMFORT JUNIOR"	2 m - 4 buckets	112 37 47	7	
	2,5 m - 5 buckets	112 37 49	7	
	3 m - 6 buckets	112 37 51	7	
Metallic Bucket holders for yoke panels "COMFORT JUNIOR"	2 m - 4 buckets	112 37 39	7	
	2,5 m - 5 buckets	112 37 41	7	
	3 m - 6 buckets	112 37 43	7	

Forecast two bucket holders or troughs equipment for each yoke panel by 4 and 5 m models.

Mobile bar with anti head passage on top and bottom parts.



**Anti-strangulation as standard.**

**One-branch elastic spring, protected from the calves**



### System

**PATENTED** elastic spring adjustable. System on each mobile bar for an automatic return.

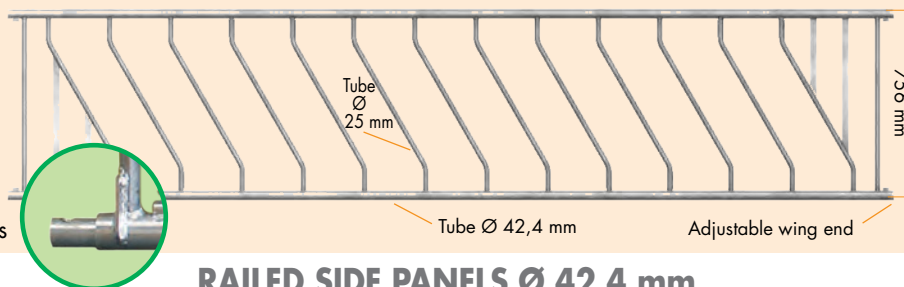


Several possibilities to equip our yoke panels.

## JUNIOR OBLIQUE BARRIERS **New**

Description	Code	Pack.	Price excl. VAT
Oblique barrier Ø 42,4 mm 3 m - 9 Places	112 36 05	7	
Oblique barrier Ø 42,4 mm 4 m - 12 Places	112 36 07	7	
Oblique barrier Ø 42,4 mm 5 m - 16 Places	112 36 09	7	

Equipped with 4 Adjustable wing ends



## EXTENSIBLE GATES

These gates 4 rails Ø 40 mm have a total height of 1,08 m. The rail can be locked with an overtightening. They are available as panel version, with opening in both directions, with a length from 0,50 m to 1,60 m. They are also available as panel version, with drinker passage, opening in both directions, with a length from 0,50 m to 1,60 m.

## RAILED SIDE PANELS Ø 42,4 mm

These railed side panels have a total height of 1,08 m, this avoid the passage of the calves between 2 boxes in the first days. They are delivered with 4 extendible ends for an easy assembling.

**Height 1.08 m to avoid passage of calves**





# TUBULAR FOR CATTLE CALVES



**LCOSNET**  
Livestock equipment



**BOVI 3D**



*Build your own  
installation thanks to  
our 3D software*

Info

## TECHNICAL ADVANTAGE

### SEVERAL SOLUTIONS TO FEED CALVES WITH THE YOKE PANELS

#### ● BUCKET HOLDERS TROUGHS LA GEE

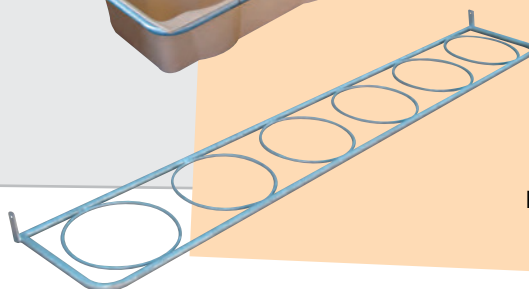
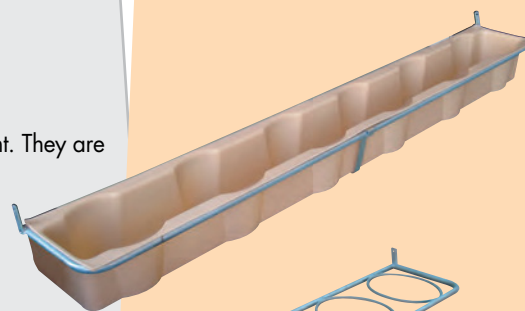
Polyethylene high density, rotproof and insensible to disinfectant and detergent. They are used as feeder or drinker.

#### ● METALLIC BUCKET HOLDERS

An economical equipment

#### ● JUNIOR THROUGHES LA GEE

Polyethylene high density, rotproof and insensible to disinfectant and detergent. Equipped with a drain plug. Galvanised and adjustable feet.

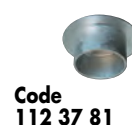


Post  
Ø 76 mm  
to embed

Post on plate  
Ø 76 mm  
to screw

## ACCESSORIES

Description	Characteristics	Code	Pack.	Price excl. VAT
Railed side panels H 1,08 m	3 m	112 37 55	7	
	4 m	112 37 57	7	
	5 m	112 37 59	7	
Standard gates	0,50 -> 1,20 m	112 37 63	7	
	1,00 -> 1,60 m	112 37 65	7	
Gates with drinker passage	0,85 -> 1,20 m	112 37 69	7	
	1,35 -> 1,60 m	112 37 71	7	
Bare post Ø 76 mm	à sceller	112 37 75	10	
	sur platine	112 37 77	10	
1/2 blank flange		112 37 82	10	
Pair of flanges	1 direction	112 37 83	10	
	2 directions 90°	112 37 87	10	
	2 directions face to face	112 37 85	10	
	3 directions	112 37 89	10	
	4 directions	112 37 91	10	
	lock	112 37 93		
Sheath to embed for post Ø 76 mm		112 37 79	10	
Cover sheath for post Ø 76 mm		112 37 81	10	
Suspended hay racks	L 1 m	112 37 23	5	
	L 2 m	112 37 25	5	
Bottom with grid for suspended hay rack	L 1 m	112 37 22	5	
	L 2 m	112 37 24	5	
Grid roof		112 37 29		
Suckling bucket with nipple and support		113 51 25	10	
Bag of 1 nipple		113 51 27	10	



## FOLDWAY GRID ROOF

- to cover with straw to  
improve calf's comfort  
(think to order the pair of  
flanges and the chain for  
the mounting)

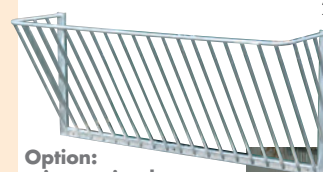
Dimensions :  
L x W : 1,55 x 1,29 m



## SUSPENDED HAY RACKS

- to be fixed on railed side panels  
- enables the feeding in hay as from  
the first days

Dimensions L x W x H : 1,00 x 0,56 x 0,85 m  
2,00 x 0,56 x 0,85 m



Option:  
wire netting bottom



Code 112 37 23 +112 37 22



# BREEDING BUILDING



## CALVES SHELTERS

This range of shelters is compatible with the tubular equipments for calves and cattles.



This picture shows a shelter 3 x 3 m + one extension 3 x 3 m

### GENERAL CHARACTERISTICS

They are supplied in 3 m depth and width of 3 or 4 m.

#### Modular

You can extend the length of the building by adding as many extensions of 3 or 4 m as you want.

Our tubular range is adaptable on all the shelters in order to create rest or feeding areas...

The central post is drilled at different heights to receive our pair of single flanges. Foreseen to fix panels or barriers Ø 42,4 mm.

#### Robust

The partitions : galvanised metallic structure, filled with northern pine or Douglas wood class III 42 mm thick which are grooved, matched and planed on all four sides and treated with copper sulphate in an autoclave conform to category 3.

The roof : treated beams and metallic frames hot-dip galvanised after production.

#### Aesthetic Quality

The panels used to clad the roof gables are made of outdoor OKOUM ready to receive the finishing coat of your choice. Several roof models are proposed : aluminium-zinc imitation tiles, fibre-cement ... allowing adaptation of the shelter/box to its surroundings.

### COMMON CHARACTERISTICS OF THE ROOFS

- Aluminium-zinc roof panels covered with an anti-condensation coating. These panels have the form of 350 mm long roof tiles and a distance between tile ridges of 350 mm. The panels are fastened to the beams with self-tapping screws.
- Black, rot-proof and anti-condensation steel roof panels. Corrugated panels. The panels are fastened to the beams with self-tapping screws.

### TECHNICAL CHARACTERISTICS OF THE FRAMEWORK

The cladding panels under the gable roof are supplied in rough wood, ready to be The cladding panels under the roof gables and rear are composed of bare, pre-cut, treated timber, ready to be fitted and varnished. They are made of 10 mm thick OKOUM plywood of outdoor quality to resist adverse weather conditions, grooved edges provide a more aesthetic tongue and groove finish.

The 175 x 65 mm pinewood beams are securely fastened with 4 timber bolts with safe rounded heads.

The metal trusses are slotted directly into the partitions and bolted to form a perfectly solid assembly:

- 50 x 50 mm square pipe longitudinal reinforcement elements
- 100 x 50 mm rectangle roof tilting profile rails

Example : overall dimensions for a shelter 3 x 3 m with canopy

Depth :	3,00 m
Canopy width :	1,00 m
Overall roof width :	4,10 m
Height :	3,40 m
Maximum height under roof :	3,05 m
Minimum height under roof :	2,40 m

Minimum surface area Rule of conditions 2007 to get aids	
ANIMAL WEIGHT FROM 0 to 6 MONTHS	MINIMUM BED SURFACE AREA
Less than 150 kg	1,5 m <sup>2</sup>
Between 150 and 220 kg	1,7 m <sup>2</sup>
Over 220 kg	1,8 m <sup>2</sup>

It is very important to reach your town council to know the building rules

### SEE MOUNTING NOTICE

To fix on concrete or foundations out of freeze with adapted dimensions. Think to the screws for the fixing on the ground. It is recommended to mount these shelters on 1 or many rows of breeze-blocks.

#### MODELS OF ROOF

		PARTITIONS FILLING			
		Northern pine		Douglas	
Roof sheet metal anthracite	Descriptions	Code	Price excl. VAT	Code	Price excl. VAT
	Shelter 3 x 3 m	VASPN 3BA		VASPD 3BA	
	Shelter 4 x 3 m	VASPN 4BA		VASPD 4BA	
	Shelter extension 3 x 3 m	VEASPN 3BA		VEASPD 3BA	
Roof aluminium-zinc tile anthracite	Shelter extension 4 x 3 m	VEASPN 4BA		VEASPD 4BA	
	Shelter 3 x 3 m	VASPN 3TA		VASPD 3TA	
	Shelter 4 x 3 m	VASPN 4TA		VASPD 4TA	
	Shelter extension 3 x 3 m	VEASPN 3TA		VEASPD 3TA	
Roof aluminium-zinc tile Bordeaux	Shelter extension 4 x 3 m	VEASPN 4TA		VEASPD 4TA	
	Shelter 3 x 3 m	VASPN 3TB		VASPD 3TB	
	Shelter 4 x 3 m	VASPN 4TB		VASPD 4TB	
	Shelter extension 3 x 3 m	VEASPN 3TB		VEASPD 3TB	
	Shelter extension 4 x 3 m	VEASPN 4TB		VEASPD 4TB	



# TUBULAR FOR CATTLE SELF-LOCKING YOKES



**LCOSNET**  
S.A.S.  
Livestock equipment

## "COMFORT SRS" SELF LOCKING YOKE WITH DOUBLE PANEL

A new range of self locking yokes to get quiet installations in self-service position. A double panel with a quiet mechanism is bolted on the standard "Comfort SR" headlock panel.



**The most quiet on the market,  
suitable for dairy cows and  
beef cattle.**

**New**

### "COMFORT SRS" SELF LOCKING YOKE IN SELF-SERVICE POSITION



Locking system with spring to adjust quickly the neck opening.



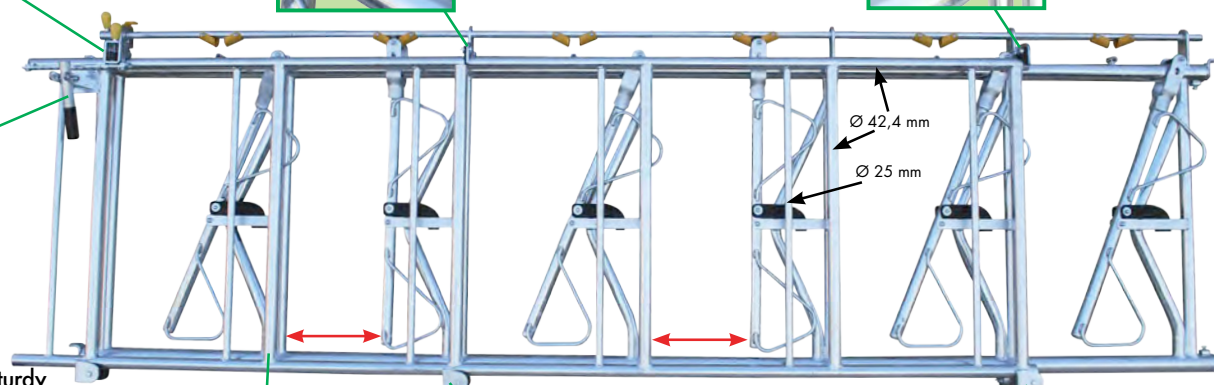
Retractable and sturdy neck opening adjustment system.



The second panel is bolted on metal plates welded on the standard self locking yoke, to get a sturdy construction.



The second panel slides on nylon guides on top part.



**Example: self-service position, mobile bars locked, second panel fully open.**

Ⓐ Neck opening bars with anti head passage, which are welded on the second panel. The distance is the same as on the standard self locking yoke. Neck opening adjustment from self-service (fully open) to narrow neck opening for young animals.



Ⓑ Low shift second panel to free the neck opening in feeding position.

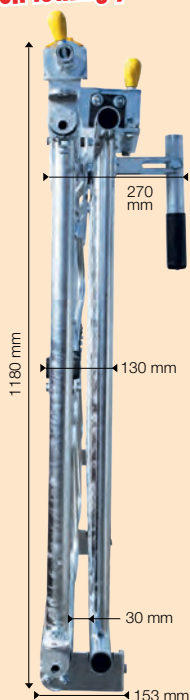


The rollers integrated on the metal plates from the second panel are bolted onto the self locking yoke's frame.

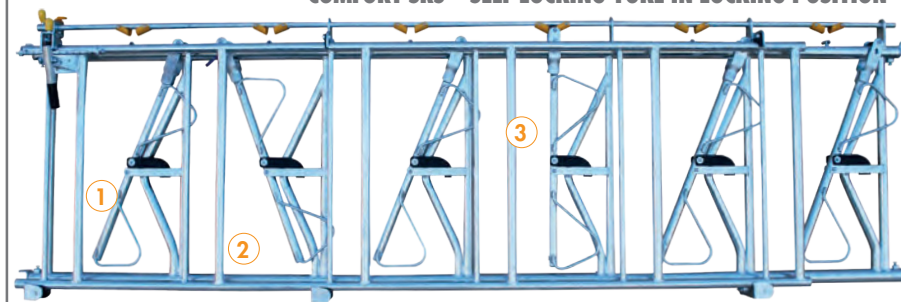


Guidance of the second panel with nylon rollers on bottom part.

**Compact and durable  
self locking yoke!**



### "COMFORT SRS" SELF LOCKING YOKE IN LOCKING POSITION



- ① Double panel in locking position.
- ② The anti-strangulation is reinforced by the total opening of the double panel.
- ③ Neck opening adjustment without tool according to your cattle's size and age.

#### MAIN FEATURES OF THE "COMFORT SRS" SELF LOCKING YOKE :

- Noise deadening in self-service position since animals have a wide passage without any movement of the mobile bars.
- The neck opening of all places can be adjusted at the same time when using the control lever which allows for instance:
  - To adjust progressively the self locking yoke according to your cattle's morphology, especially for beef cattle.
  - Different areas can be created and dedicated from the heifer to the dairy cow.
- Double anti-strangulation safety system : standard anti-strangulation system from the SR self locking yoke or the large opening of the double panel.

\*Technical data sheet on request.

Take advantage of the Technical advices of our team specialized in the arrangement of livestock buildings.  
*Design your own installation by using our software.*



#### "Comfort SRS" self locking yoke

Number of places	Length	SRS adjustable model	Pack.	Retail price Excl. VAT
6 places	4 m	115 34 09	6	
7 places	5 m	115 34 17	6	
8 places	5 m	115 34 19	6	
8 places	6 m	115 34 25	6	
9 places	6 m	115 34 27	6	
10 places	6 m	115 34 29	6	





# TUBULAR FOR CATTLE SELF-LOCKING YOKES



## SELF-LOCKING YOKES "COMFORT S"

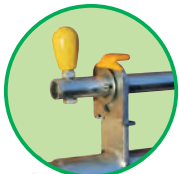
### WITH STANDARD NECK OPENING FOR DEHORNED CATTLE

These new ranges correspond to the breeder's needs thanks to their many advantages.

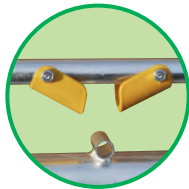
Self-locking yoke "**Comfort SR**" model with adjustable neck opening, anti-strangulation protection and silent.

Yoke panel "**Comfort SF**" Yoke panels for small size dairy cows. model with fixed neck opening, anti-strangulation protection and silent. For dehorned cattle..

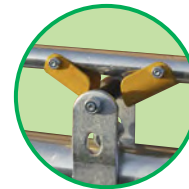
### PATENTED MODEL



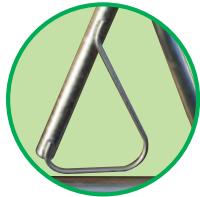
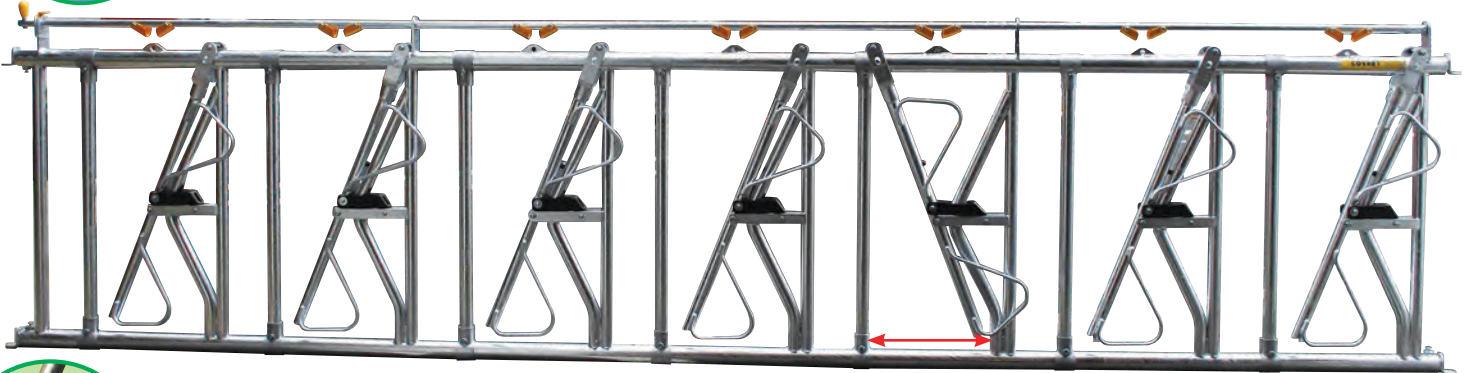
Locking system for control bar.



Even if the yoke panel is opened, it is possible to lock each place thanks to the holes on the panel and the mobile bar.



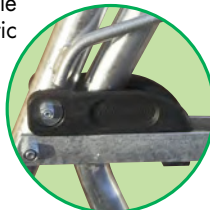
**PATENTED**  
Mechanism with 2 plastic-coated metallic wedges, what enable a perfect and silent locking of the mobile bars.



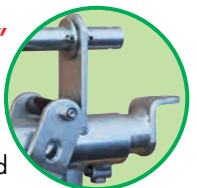
Mobile bar with anti head passage on top and bottom parts.

### System

**PATENTED** elastic spring adjustable on each mobile bar for an automatic return.



Anti-strangulation as standard equipment for self-locking yokes "**Comfort SR**" and "**Comfort SF**"



Delivered with adjustable wing end

Take advantage of the technical advices of our team specialized in the arrangement of livestock buildings.

*Build your own installation thanks to our 3D software*



BOVI 3D 



# TUBULAR FOR CATTLE SELF-LOCKING YOKES



**COSNET**  
Livestock equipment



## SELF-LOCKING YOKES „COMFORT SR“

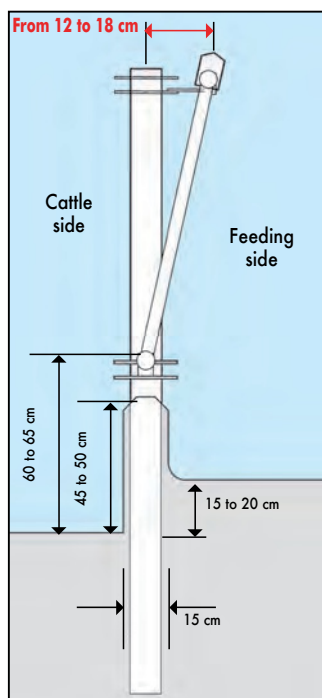
Cornadis "Comfort"							
Number of places	Length	SR adjustable model	Pack.	Price excl. VAT	SF adjustable model	Pack.	Price excl. VAT
1 place	1 m	115 31 01	5	120,00 €			
2 places	1,65 m	115 31 00	5	162,00 €			
4 places	3 m	115 31 17	5	313,00 €			
5 places	4 m	115 31 02	10	377,80 €			
6 places	4 m	115 31 03	10	413,00 €			
6 places	4,35 m	115 31 06	10	420,00 €			
6 places	5 m	115 31 05	10	455,00 €			
7 places	4,80 m	115 31 04	10	463,00 €			
7 places	5 m	115 31 07	10	445,00 €	115 33 07	12	
8 places	5 m	115 31 09	10	512,00 €	115 33 09	12	
8 places	5,35 m	115 31 08	10	526,00 €			
9 places	5 m	115 31 10	10	543,00 €			
8 places	6 m	115 31 11	10	525,00 €	115 33 11	12	
9 places	6 m	115 31 13	10	583,00 €			
10 places	6 m	115 31 15	10	648,00 €			
3 places 1,83 m for RTC		115 05 43		206,00 €			
4 places 2,64 m for RDTC		115 05 45		261,00 €			



**Reliable and robust**

**SELF-LOCKING YOKES  
„COMFORT SR“ 1  
PLACE - 1 METER**

Thanks their patented wedges and elastic springs, the Cosnet self-locking yokes work perfectly in inclined position between 12 and 18 cm, ideal for the cows feeding.



Our self-locking yokes are equipped with middle reinforcements to embed, 1 reinforcement for the 3, 4 and 5 m models and 2 reinforcements for the 6 m model.



For an optimal use, we recommend to follow installation's instructions.





# TUBULAR FOR CATTLE SELF-LOCKING YOKES



## SELF-LOCKING YOKES „COMFORT LR“ WITH ADJUSTABLE LARGE NECK OPENING FOR SLIGHTLY HORNED OR DEHORNED CATTLE

Self-locking yokes „**Comfort LR**“ for nursing beef cows, with adjustable large neck opening and anti-noise system. For slightly horned cattle.

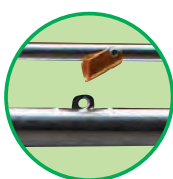
**PATENTED MODEL**

**Reliable and robust**

PATENTED Mechanism with 2 plastic-coated metallic wedges, what enable a perfect and silent locking of the mobile bars.



Locking system for control bar.



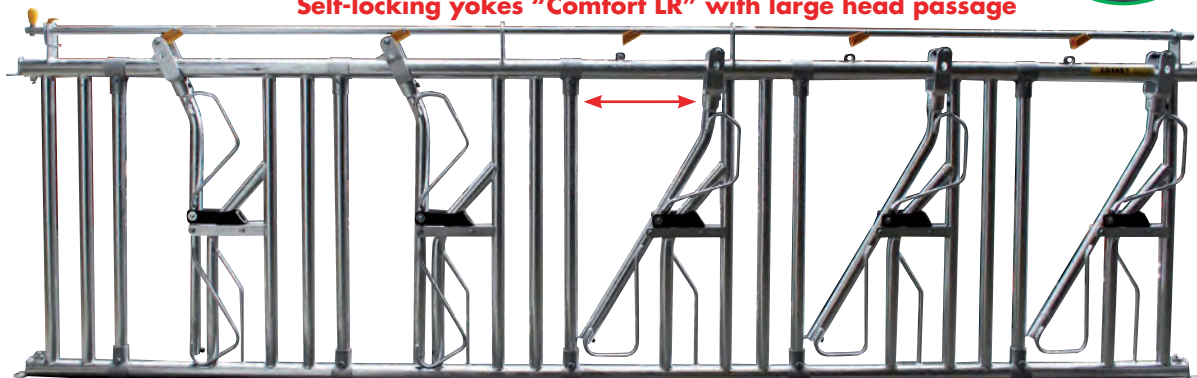
Even if the self-locking yoke is opened, it is possible to lock each place thanks to the holes on the panel and the mobile bar.



**“COMFORT LR”  
1 PLACE - 1 METER**



**Self-locking yokes “Comfort LR” with large head passage**



Mobile bar with anti head passage on top and bottom parts.

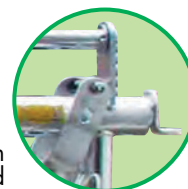
**System**

**PATENTED** elastic spring adjustable. System on each mobile bar for an automatic return.



Mobile bar equipped with an “anti-noise” buffer to limit animal’s stress

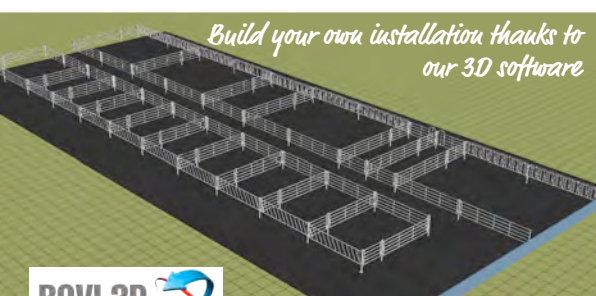
Delivered with adjustable wing end



**Self-locking yokes “Comfort LR”**

Number of places	Length	LR adjustable model	Pack.	Price excl. VAT
1 place	1 m	115 31 31	6	
5 places	4 m	115 31 33	12	
6 places	5 m	115 31 35	12	
7 places	5 m	115 31 37	12	
7 places	6 m	115 31 39	12	
8 places	6 m	115 31 41	12	

*Build your own installation thanks to our 3D software*



**BOVI 3D**

Our yoke panels are equipped with middle reinforcements to embed, 1 reinforcement for the 3, 4 and 5 m models and 2 reinforcements for the 6 m model.





# TUBULAR FOR CATTLE SELF-LOCKING YOKES

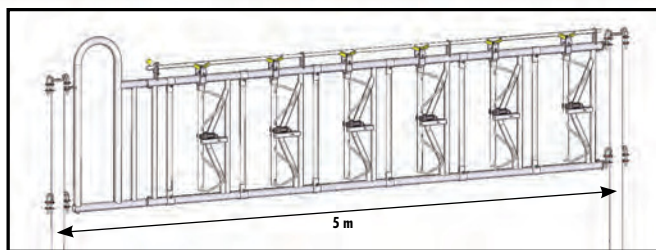


**COSNET**  
S.A.S.  
Livestock equipment



## SELF-LOCKING YOKES «COMFORT SR IN KIT FORM»

For construction of a standard yoke panel SR with adjustable neck opening on measure.  
Each kit contents all the material for the construction of a yoke panel. A kit with the tubes and the command bar of the nearest length is provided separately. The adapter kit with its locking system is necessary to build the end part of the SR self-locking yoke.

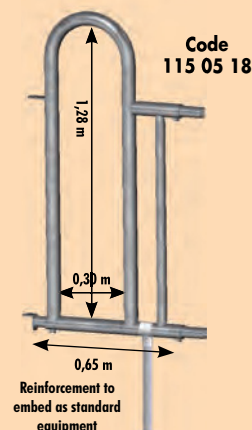
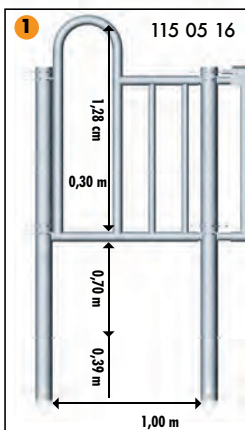


Example of yoke panel Comfort SR 6 places 4,35 m (Code 115 31 06) equipped with the option man passage 0,65 m (Code 115 05 18) with a total length of 5 m.

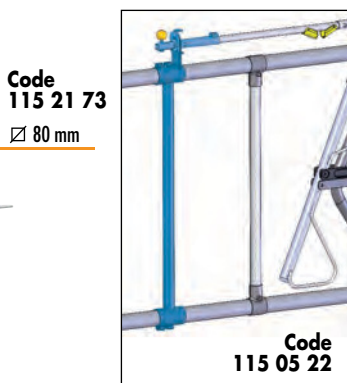
Example: SR 4,35 m + 0,65 m = 5 m spacing

Example: SR 5,35 m + 0,65 m = 6 m spacing

- 1- Panel mixed man passage/gate 1 m used as a gate with a post in the middle.
- 2- Panel fitted into the yoke used in fixed position



## ACCESSORIES FOR SELF-LOCKING YOKES SR, SF AND LR



Code 115 21 73  
80 mm



Code 115 05 19

Code 115 05 20

Code 115 05 17

Code 115 05 24

Code 115 05 21

Code 115 05 25

Code 115 05 23



Code 115 05 32

Code 115 05 36

Code 115 05 38



Code 115 05 36

Code 115 05 31 + 115 05 34



### Options for Self-locking yokes SR, Sf and LR

Description	Code	Pack.	Price excl. VAT
Panel mixed man passage/gate L. 1 m	115 05 16	6	
Post front end piece	115 05 17		
Panel man passage L. 0,65 m	115 05 18	6	
Post inside end piece	115 05 19		
Post inside in "L" end piece	115 05 20		
Factory made wing end piece, total length to fixation axle 293 mm	115 05 21		
Kit lengthening adapter LR or SR with control lever	115 05 22		
Connection for control bar	115 05 23		
Extended wing end piece, total length to fixation axle 503 mm	115 05 24		
Bag of pair offset fastening	115 05 25		
Bag of 10 anti-noise buffers	115 05 29		
Spare elastic spring system PATENTED	115 05 30		
Double extended wing end piece, total length to fixation axle 503 mm	115 05 31		
Supplementary reinforcement to embed for yoke panels SR-SF-LR	115 05 32		
Supplementary bar Ø 42 mm with shells 60/42 mm for neck opening of comfort yoke panel	115 05 33		
Supplementary bar Ø 42 mm with shells 48/42 mm for double extended wing end piece code 115 05 31	115 05 34		
Barrier support for slope mounted yoke panel	115 05 36		
Barrier support for straight mounted yoke panel	115 05 38		
Post 80 x 80 mm H. 2 m for slope mounting of yoke panel	115 21 73	10	

## SR SELF-LOCKING YOKES IN KIT FORM

Be careful: for more of 720 mm between axles for a place, an extra bar with shells Code 115 05 33 is necessary for each place.

For a length of 5 m or more, a middle reinforcement bar Code 115 05 32 is necessary.

New



Code 115 37 05

Code 115 37 01

Code 115 37 07/09

Code 115 37 15

### Self-locking yokes „Comfort SR in kit form“

	Pack.	Price excl. VAT
Comfort SR yoke place in kit	115 37 01	10
Kit end piece for yoke panel in kit form with control lever	115 37 05	
Reinforcement to embed for models from 5 m	115 05 32	
Tubes and command bar for SR self-locking yokes in kit form		
	Pack.	Prix HT
2 tubes for frame Ø 60 mm, 3 mm thick + 1 tube Ø 27 mm command bar, L. 2m	115 37 07	
2 tubes for frame Ø 60 mm, 3 mm thick + 1 tube Ø 27 mm command bar, L. 3m	115 37 09	
2 tubes for frame Ø 60 mm, 3 mm thick + 1 tube Ø 27 mm command bar, L. 4m	115 37 11	
2 tubes for frame Ø 60 mm, 3 mm thick + 1 tube Ø 27 mm command bar, L. 5m	115 37 13	
2 tubes for frame Ø 60 mm, 3 mm thick + 1 tube Ø 27 mm command bar, L. 6m	115 37 15	
Supplementary bar with shells for neck opening of comfort yoke panel	115 05 33	





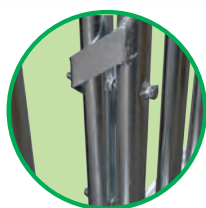
# TUBULAR FOR CATTLE SELF-LOCKING YOKES

## SELF-LOCKING YOKES "COMFORT SWEDISH" THE MOST ROBUST ON THE MARKET

Our self-locking yokes range  
"Comfort Swedish" has a very sturdy specific design for big  
horned cattle and bulls.

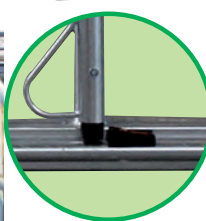
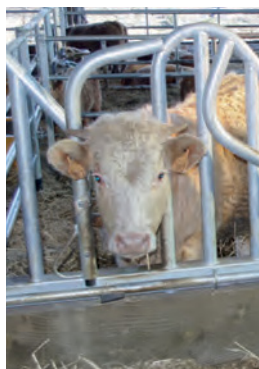
Our self-locking yokes are manufactured with a frame  
of square tube 80 x 80 mm with crossing hoops.  
This gives very sturdy yoke panels with a large space  
in the top part.

### Special MODEL for horned cattle Square tube 80 x 80 mm Crossing hoops



Reinforced balancing  
axle, guided in a  
sheath.

Large space thanks  
the slope hoops



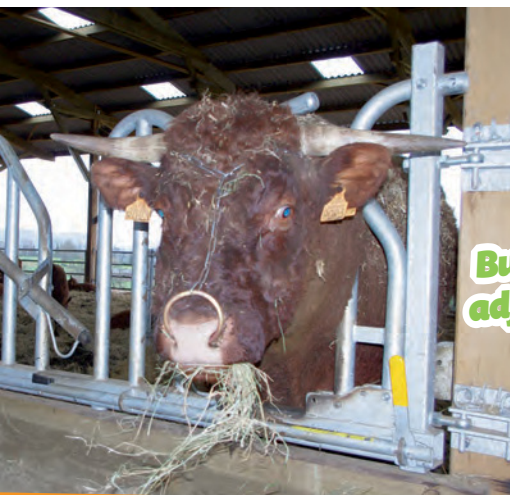
Tombstone  
panels with  
cut-off corners  
improving  
extricating  
for the access  
of the young  
animals.



The end part of  
the mobile bar  
is protected by  
the central slope  
hoop.

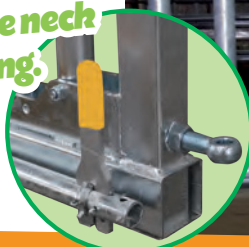
The lock mechanism is very noise free  
thanks to the EPDM lug which comes  
in contact with the ertalon muff in  
locking position.

An ertalon muff slides in the  
interior of the mobile bar  
to avoid the passage of the  
collar.



In foldaway  
position, the mobile  
bar is totally  
hidden behind the  
tombstone panel,  
preventing any  
discomfort for the  
animals.

Bull place with  
adjustable neck  
opening.





# TUBULAR FOR CATTLE SELF-LOCKING YOKES



**COSNET®**  
Livestock equipment

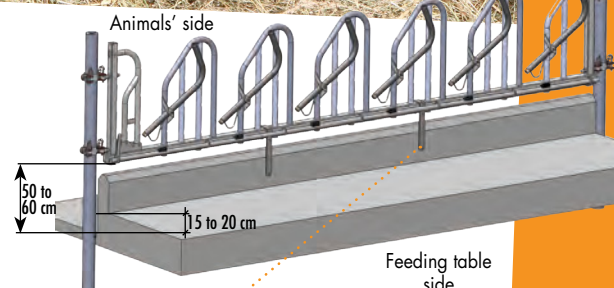
**Reliable and robust**



## SELF-LOCKING YOKES "PRO-SWEDISH" 1 PLACE - 1 METER



**Bull place with  
adjustable neck opening**



Option : Reinforcement kit  
115 35 23



Option:  
Fastening metal plate to fix on a  
concrete base for Swedish yoke panel  
115 35 25



Self-locking yokes "Comfort Swedish"						
Number of places	Number of reinforcements	Length	Code	Bull place	Pack.	Price excl. VAT
1 place	/	1 m	115 35 01	with	5	
3 places	1 reinforcement to embed	2,50 m	115 35 03	with	10	
4 places	1 reinforcement to embed	3 m	115 35 05	without	10	
5 places	1 reinforcement to embed	4 m	115 35 07	with	10	
6 places	2 reinforcements to embed	5 m	115 35 09	with	10	
7 places	2 reinforcements to embed	5 m	115 35 11	without	10	
8 places	2 reinforcements to embed	6 m	115 35 13	without	10	
Supplementary reinforcement to embed Swedish			115 35 21			
Reinforcement kit Swedish			115 35 23			
Fastening plate on a concrete base Swedish			115 35 25			

**Middle reinforcement to embed enclosed: 1 piece for the 4 m model and 2 for the 5 and 6 m models**





# TUBULAR FOR CATTLE FEED BARRIERS

## BARRIERS 2 AND 3 RAILS Ø 60 AND 76 MM

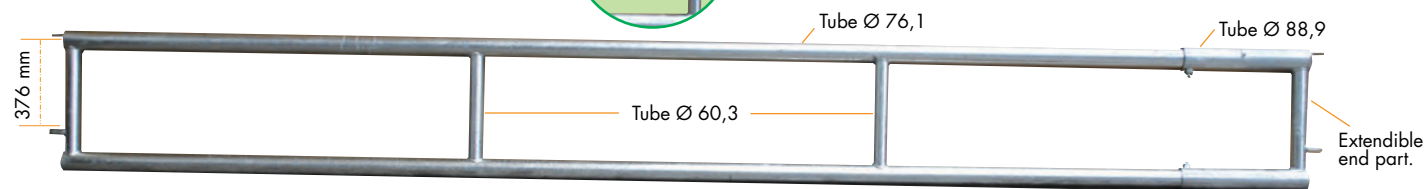
Made of large tube, these welded barriers are galvanised after assembly.  
Equipped with an extendible end panel

### BARRIERS 2 RAILS Ø 76 MM

Equipped with an extendible end part to adjust the length of the barrier.



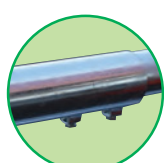
Description	Code	Pack.	Price excl. VAT
Feed barrier 2 rails Ø 76 mm			
Feed barrier 2 rails Ø 76 mm - 4 m	115 11 00	10	
Feed barrier 2 rails Ø 76 mm - 5 m	115 11 01	10	
Feed barrier 2 rails Ø 76 mm - 6 m	115 11 03	10	
Supplementary end part for feed barrier 2 rails Ø 76 mm	115 11 11		



### FEED BARRIERS 3 RAILS Ø 76 MM, with adjustable center rail Ø 60 mm



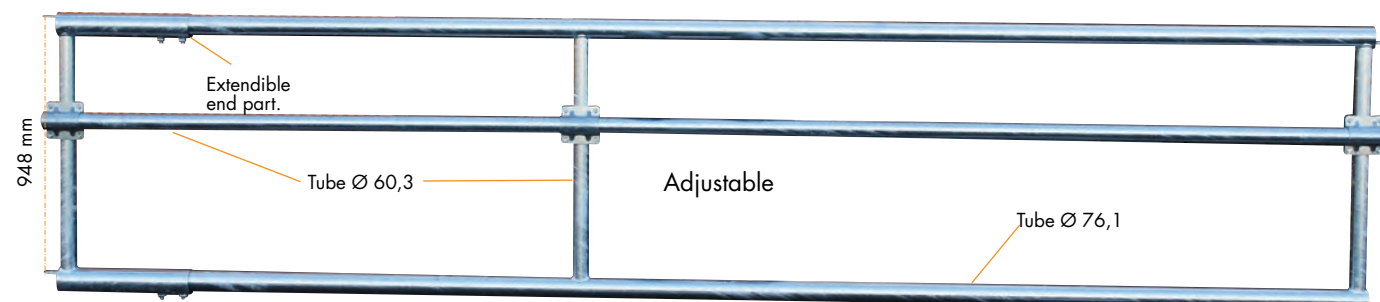
Equipped with an extendible end part to adjust the length of the barrier.



Sturdy fixation, the between-axle is the same standard as for barriers and yoke panels.  
Double overtightening of the rails on the top and on the lower part.

Description	Code	Pack.	Price excl. VAT
Feed barrier 3 rails Ø 76 mm, 1 adjustable Ø 60 mm			
Feed barrier 3 rails - 4 m	115 11 05	10	
Feed barrier 3 rails - 5 m	115 11 07	10	
Feed barrier 3 rails - 6 m	115 11 09	10	
Option: additional rail Ø 60 mm L 6 m with 3 flanges	115 11 10		<b>New</b>

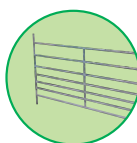
Installation's height: idem as yoke panels (see page 17).



### EXTENDIBLE FEED BARRIERS 2 RAILS Ø 60 MM

This extendible barrier 2 rails is multi-purpose, it can be used as:

- feed barrier before a trough for young cattle.
- as separation for a cubicles corridor, fixed on the specific supports.



Description	Code	Pack.	Price excl. VAT
Extendible feed barrier 2 rails Ø 60 mm			
Extendible feed barrier 2 rails Ø 60 mm - 2/3 m	115 09 11	12	
Extendible feed barrier 2 rails Ø 60 mm - 3/4 m	115 09 13	12	
Extendible feed barrier 2 rails Ø 60 mm - 4/5 m	115 09 15	12	
Extendible feed barrier 2 rails Ø 60 mm - 5/6 m	115 09 17	12	

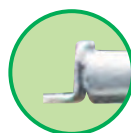




# TUBULAR FOR CATTLE FEED BARRIERS



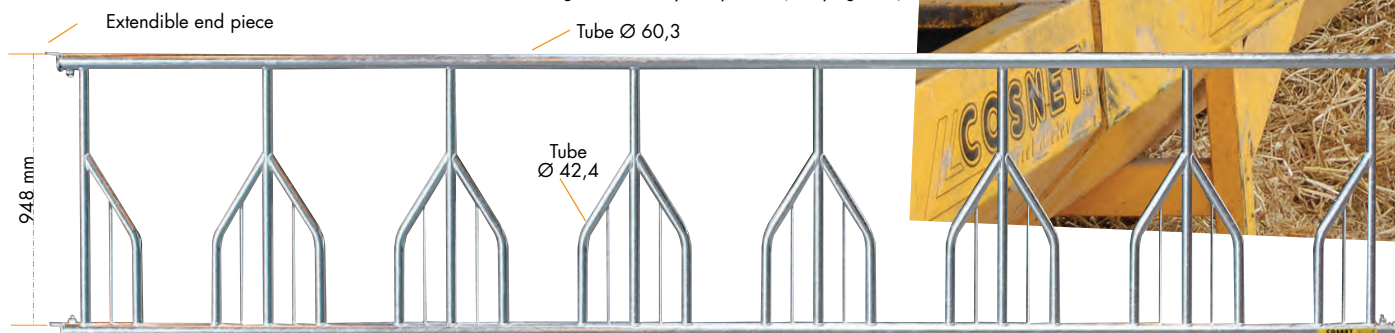
## SELF-SERVICE BARRIERS Ø 60 MM



Self-service barrier equipped with 4 adjustable end pieces, allowing fitting the panel's length during installation.

Description	Code	Pack.	Price excl. VAT
Self-service barrier Ø 60 mm			
Self-service barrier 3 m – 4 places	115 11 21	12	
Self-service barrier 4 m – 6 places	115 11 23	12	
Self-service barrier 5 m – 7 places	115 11 25	12	
Self-service barrier 6 m – 8 places	115 11 27	12	

Installation's height: idem as yoke panels (see page 17).



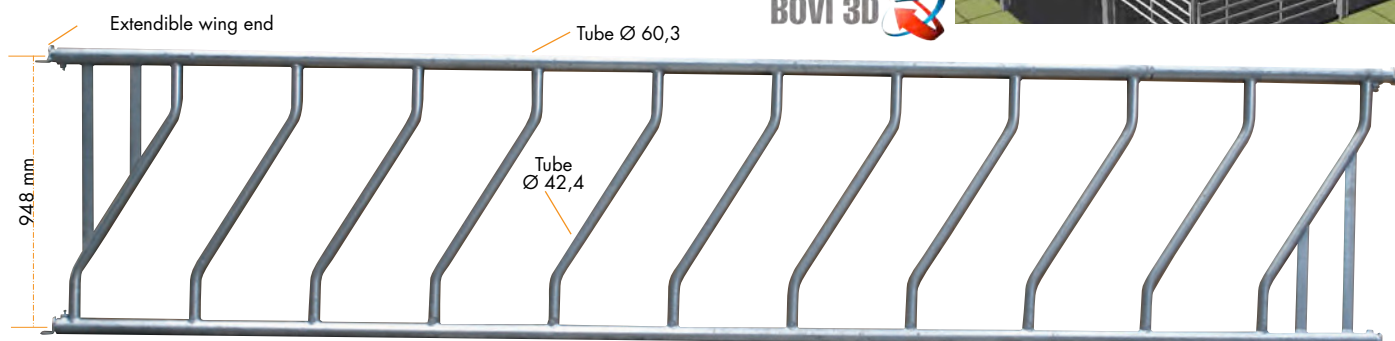
## OBLIQUE BARRIERS Ø 60 MM AND 42 MM

Delivered with wing end.

Description	Code	Pack.	Price excl. VAT
Oblique barrier Ø 60 mm and 42 mm			
Oblique barrier Ø 60 mm and 42 mm 4m – 8 places	115 09 00	12	
Oblique barrier Ø 60 mm and 42 mm 5m – 10 places	115 09 01	12	
Oblique barrier Ø 60 mm and 42 mm 6m – 12 places	115 09 03	12	
Oblique barrier Ø 60 mm and 42 mm 5m – 13 places	115 09 04	12	
Oblique panel 3 places between-axle 1,83 m for feed rack RTO	115 05 53		

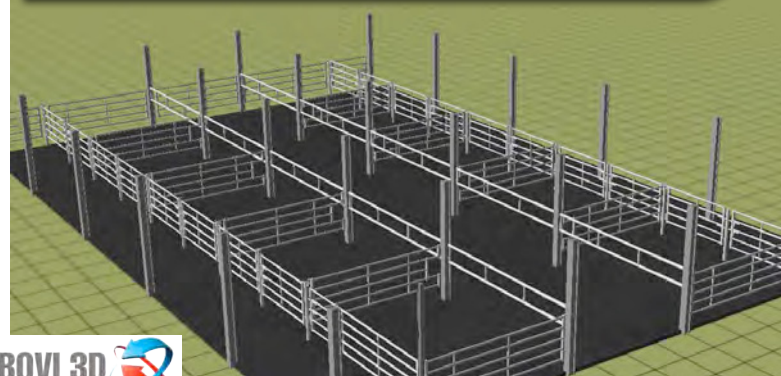
Installation's height: idem as yoke panels (see page 17).

Barrier equipped with 4 extendible wing ends, which allow adjusting the length.



Take advantage of the technical advices of our team specialized in the arrangement of livestock buildings.

*Build your own installation thanks to our 3D software*



**BOVI 3D**



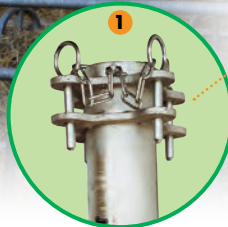
# TUBULAR FOR CATTLE ACCESSORIES

## ROUND POSTS Ø 102 MM AND SQUARE POSTS 90 MM

A complete range of posts diam. 102  
from 1 to 4 directions

**PATENTED**

Round posts Ø 102 and accessories				
Description	Thick	Code	Pack.	Price excl. VA
Universal post H. 2,13 m	5 mm	115 21 41	10	
Pin with chain for universal post		115 21 45	10	
Reinforced bare post to embed H. 2,51 m	5 mm	115 21 06	10	
Bare post to embed H. 2,13 m	3,6 mm	115 21 07	10	
Bare post on plate H. 1,68 m	3,6 mm	115 21 08	10	
Extended bare post H. 2,51 m	3,6 mm	115 21 51	10	
Extended bare post on plate H. 1,98 m	3,6 mm	115 21 53	10	
Post 1 direction H.2,13 m	3,6 mm	115 21 09	10	
Post 2 directions 90° H.2,13 m	3,6 mm	115 21 11	10	
Post 2 directions face to face H.2,13 m	3,6 mm	115 21 13	10	
Post 3 directions H.2,13 m	3,6 mm	115 21 15	10	
Post 4 directions H.2,13 m	3,6 mm	115 21 16	10	
Yellow plastic cap 100 mm for post Ø 102	<b>New</b>	115 21 24	10	
Counterplate alone for fastening post on plate		115 21 54		
Socket 4 positions for post 2,13 m		115 21 43	10	
Cover for round socket		115 21 27	10	
Double hinge bracket post		115 21 63		



**Code 115 21 41 +  
8x115 21 45**

1 This patented universal post is factory made equipped to be used with one to four directions thanks adding of pin with chain.

2 The 2 studs enable a 1/4 rotation in the socket, this makes the choice of the directions possible.

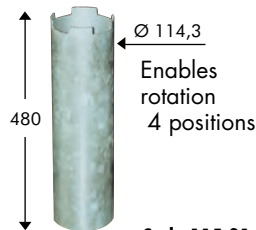
**Reinforced  
universal  
post  
thickness  
5 mm**



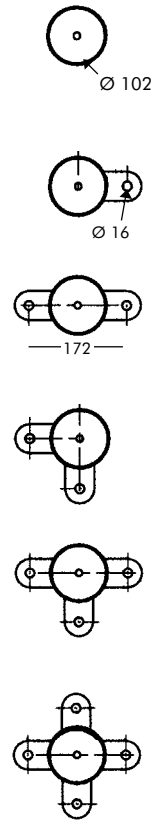
**Code 115 21 24**



**Code  
115 21 27  
Ø 102**

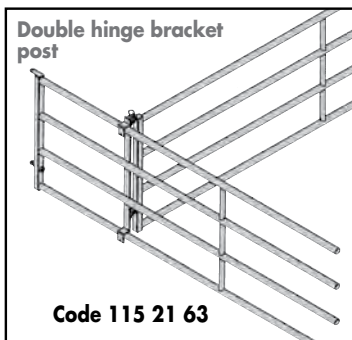


**Code 115 21 43**



**Code 115  
21 08**

**Counter plate alone  
Code 115 21 54**



**Code 115 21 63**

To fix on a barrier  
Ø 60,3 mm 4 or 5 rails

**Please note:**

as silage and manure are very aggressive towards zinc and steel, it is essential to apply a bituminous paint on the basis of the posts before use, then periodically.

**THE MODULES AVOID MASONRY WORKING**

**New**

**Info**

### TECHNICAL ADVANTAGE

**VISIBILITY, PROTECTION AND PERFECT  
INTEGRATION OF THE DRINKER INTO THE  
TUBULAR INSTALLATION**

### SIMPLE MODULE

For tipping POLYBAC 30 M or POLYTHERME 40 M with bowl or ball.

### DOUBLE MODULE

For tipping POLYBAC 75 M or POLYTHERME 75 M with 2 bowls or 2 balls or rectangular POLYBAC 175 M.

**Patented**



Description	Code	Pack.	Price excl. VAT
Single module	115 21 91		
Double module	115 21 93		

## SQUARE POSTS 90 MM

Square posts 90 mm			
Description	Code	Pack.	Price excl. VAT
Bare square post 90 mm Height 2,10 m	115 23 01	10	
Bare square post 90 mm Height 2,50 m	115 23 03	10	
Bare square post 90 mm Height 1,70 m on plate	115 23 05	10	
Yellow plastic cap 88 mm for square post 90 mm	115 23 07	10	
Square socket 100 mm to embed for square post 90 mm	115 23 11	10	
Cover for square socket 100 mm	115 23 13	10	
UPN 180 post to embed H. 2,50 m 2 directions face to face	115 23 31	10	<b>New</b>



**Code 115 23 07**

A full range of posts and accessories in 90 mm.

Ideal when using for animal's strong pushing.



## UPN POSTS

Ideal to a fixation of a barrier on 2 different levels thanks the heights difference of 400 mm between the 2 face to face.

**Code 115 23 31**





# TUBULAR FOR CATTLE ACCESSORIES



## TECHNICAL ADVANTAGE

All our accessories are delivered with screw bag with code marked on it.



## FLANGES Ø 102 MM

### Pair of flanges

Pair of flanges for posts Ø 102 mm.  
The plates are assembled on flanges H. 60 mm.



Code  
115 21 33



Code  
115 21 34



Code  
115 21 35



Code 115  
21 36



Code 115  
21 55

### 1/2 brides



Code 115  
21 75



Code 115  
21 77



Code 115  
21 78



Code 115  
21 79



Code 115  
21 81



Code 115  
21 82

### Pair of single lock Flanges

in the axle of the barrier  
Code 115 21 59



### Pair of Lock flanges off-set

Code 115 21 29



### Pair of Support angle-bracket flange

Code 115 21 57



### Pair of flanges for tube Ø 60,3 mm and 76,2 mm

Code 115 21 65 -  
Code 115 21 67



**A complete range of accessories**

## FLANGES ∇ 90 MM



Code 115  
23 21



Code 115  
23 23



Code  
115 23 25



Code 115  
23 27

Code 115 21 87  
Wheel  
260 x 85 mm  
with  
reinforced rim.  
Axle Ø 20 mm



**New**  
Code 113 07 34

See the range of mount brackets for drinkers for round posts Ø 76/102 mm and square posts 90 mm in the blue La Gée catalogue

Pair of La Gée square flanges for drinkers fastening on square post 90 mm. Code 113 07 34 6,00 € H.T.

### Pair of single fastening brackets

Code 115 21 01



### Pair of extended single fastening brackets

L 128 mm overall dimensions  
Code 115 21 02



### Pair of double fastening brackets with 8 fastening points

Code 115 21 03



### Pair of triple fastening brackets one of them extended L 120 mm overall dimensions

Code 115 21 04



### Pair of mural plates for lock

Code 115 21 31



**Universal lock kit**  
Ø 25

Code 115 21 83

Delivered with a 60 mm bracket and security



Code  
115 50 03 / 05 / 07



Code 115 50 01



**New 2 Lengths**

Code 115 21 85

### Single fastening bracket with single nozzle Ø 300

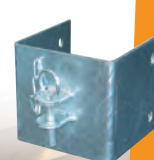
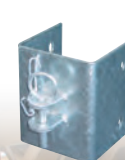
Code 115 21 39



### Pair of brackets end of wall

Code 115 21 50

Code 115 21 49



Description	Code	Pack.	Price exd. VAT
Pair of flanges and half flanges for round posts 102 mm			
Pair of Flanges 1 direction		10	
Pair of Flanges 2 directions 90°	115 21 34	10	
Pair of Flanges 2 directions face to face	115 21 35	10	
Pair of Flanges 3 directions	115 21 36	10	
Pair of Flanges 4 directions	115 21 55	10	
Pair of Support angle-bracket flange	115 21 57	10	
Pair of flanges Ø 102 mm for tubes Ø 60 mm	115 21 65	10	
Pair of flanges Ø 102 mm for tubes Ø 76,2 mm	115 21 67	10	
Pair of lock Flanges off-set	115 21 29	10	
Pair of single lock Flanges in the axle	115 21 59	10	
1/2 bare flange Ø 102 mm	115 21 75	10	
1/2 flange - 1 dir. - Ø 102 mm	115 21 77	10	
1/2 flange - 2 directions - Ø 102 mm	115 21 78	10	
1/2 flange - 1 lock in the axle - Ø 102 mm	115 21 79	10	
1/2 flange - 2 locks in the axle - Ø 102 mm	115 21 81	10	
1/2 flange - 1 lock - 1 direction - Ø 102 mm	115 21 82	10	
Accessories, fastening brackets, plates,...			
Bar Ø 60,3 mm - Length 6 m	115 21 69		
Bar Ø 76,2 mm - Length 6 m	115 21 71		
Pair of single fastening brackets	115 21 01	10	
Pair of single extended fastening brackets	115 21 02	5	
Pair of double fastening brackets	115 21 03	5	
Pair of triple fastening brackets	115 21 04	5	
Single fastening bracket for nozzle Ø 300 mm	115 21 39		
Pair of mural plates for lock	115 21 31	10	
Pair of fastening brackets end of wall width 154 mm	115 21 50		
Pair of fastening brackets end of wall width 204 mm	115 21 49		
Universal lock - Ø 25 mm	115 21 83	5	
Adaptable wheel for barrier 4/5 and 6 rails Ø 42 and 60 mm			
Adaptable wheel for barrier	115 21 87	5	
Anti passage protection bar Ø 60 mm and 48 mm			
Protection bar L. 0,41/0,60	115 21 85	5	
Protection bar L. 0,58/0,78 <b>New</b>	115 21 86		
1/2 flanges for square posts ∇ 90 mm			
1/2 flange bare ∇ 90 mm	115 23 21	10	
1/2 flange ∇ 90 mm 1 direction axle 14 mm	115 23 23	10	
1/2 flange ∇ 90 mm 2 directions axle 14 mm	115 23 25	10	
1/2 flange ∇ 90 mm for lock	115 23 27	10	
Extra screw bag			
Bag of threaded bolt with eye M22 with 3 screws	115 50 01		
Bag of 2 half-shells 42 mm for tube 27 mm with screws	115 50 03		
Bag of 2 half-shells 42 mm for tube 42 mm with screws	115 50 05		
Bag of 2 half-shells 60 mm for tube 42 mm with screws	115 50 07		
Bag of 2 half-shells for tubes 48/42 mm	115 50 09		

Ideal to avoid the animal passage between 2 posts  
- Code 115 21 85 to protect a passage between posts (with flanges Ø 102 mm 1 direction) between axles mini 600 mm and maxi 760 mm.  
- Code 115 21 86 to protect a passage between posts (with flanges Ø 102 mm 1 direction) between axles mini 770 mm and maxi 970 mm.





# TUBULAR FOR CATTLE

## BARRIERS/PANELS Ø 60,3 mm

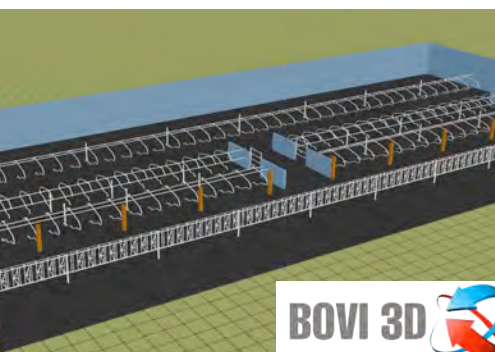
### REAR PANELS Ø 60,3 MM 4 AND 5 RAILS

Distance between axles in accordance to the standard dimensions of the market

As barrier, equipped with a double lock, which is linked in the same direction as the rail. This system avoids wounding of animals by a prominent part, which occurs with an offset system. It allows also an efficient locking in the axle of the posts thanks to the specific mounting sets and flanges.

**Stamped of the length**

Take advantage of the technical advices of our team specialized in the arrangement of livestock buildings.  
*Build your own installation thanks to our 3D software*



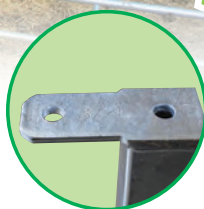
**BOVI 3D**



Description	Code	Pack.	Price excl. VAT
<b>Rear panels 4 rails</b>			
AR 0,90 m / 2 m Ø 60,3 mm long. 585 mm	115 18 00	12	
AR 1,2 m / 2,3 m Ø 60,3 mm long. 865 mm	115 18 02	12	
AR 2 m / 3 m Ø 60,3 mm	115 18 01	12	
AR 3 m / 4 m Ø 60,3 mm	115 18 03	12	
AR 4 m / 5 m Ø 60,3 mm	115 18 05	12	
AR 5 m / 6 m Ø 60,3 mm	115 18 07	12	
AR 6 m / 7 m Ø 60,3 mm	115 18 08	12	

<b>Rear panels 5 rails</b>			
AR 0,90 m / 2 m Ø 60,3 mm long. 585 mm	115 17 00	12	
AR 1,2 m / 2,3 m Ø 60,3 mm long. 865 mm	115 17 02	12	
AR 2 m / 3 m Ø 60,3 mm	115 17 01	12	
AR 3 m / 4 m Ø 60,3 mm	115 17 03	12	
AR 4 m / 5 m Ø 60,3 mm	115 17 05	12	
AR 5 m / 6 m Ø 60,3 mm	115 17 07	12	
AR 6 m / 7 m Ø 60,3 mm	115 17 09	12	

For the installation of large models and for a longer life, we recommend using round or square posts 2.5 m high and 5 mm thick (see page 24).



Fixing plate from the rear panel is stamped and marked with length of the barrier



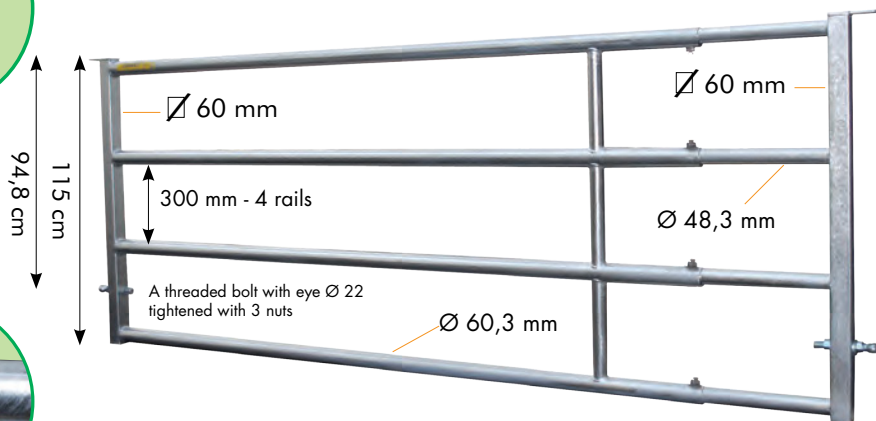
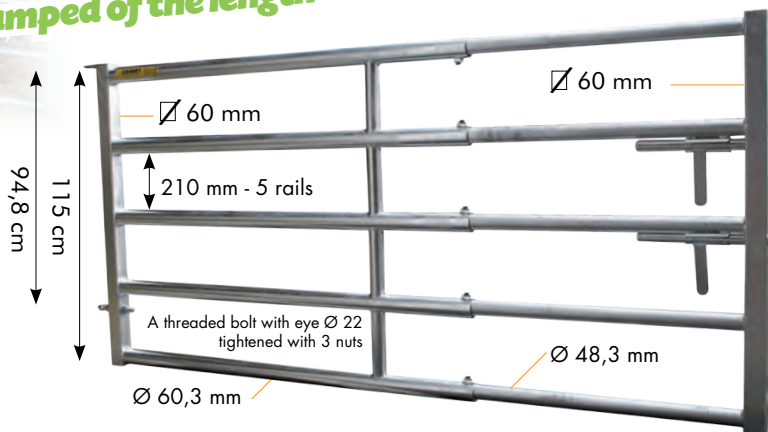
A perfect and aesthetic finish of our barriers



Assembly of the struts



Overtightening of the rails





# TUBULAR FOR CATTLE BARRIERS/PANELS Ø 60,3mm



**COSNET**  
S.A.S.  
Livestock equipment



## 4 AND 5 RAILS FRONT PANELS

A full range allowing any types  
of installation.

Robust and modular.

## 4 AND 5 RAILS FRONT PANELS WITH A DOUBLE LATCH IN LINE

**Double latch  
in the axle  
of the rails**

Front panel with  
2 non-return latches  
Ø 33,7 mm



## FRONT PANEL 5 RAILS MIXED MAN AND CALF PASSAGE

Man or calf passage made of tube 60,3 mm, multi-position  
adjustment of the passage width with lock.

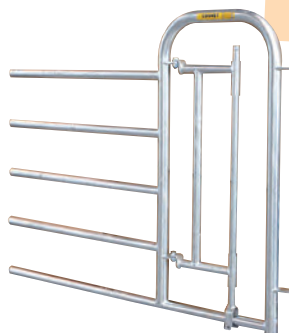
Version calf passage



2 pairs of  
fixation on  
the top or  
on the low  
part, to  
use in the  
version as  
man or calf  
passage.



Version man passage 5 rails



Code 115 17 20

Add 350 mm to the  
minimal length of the  
barrier for the front panel  
man/calf passage



Multi-position blocking  
system with lock for  
adjustment of the  
passage width.

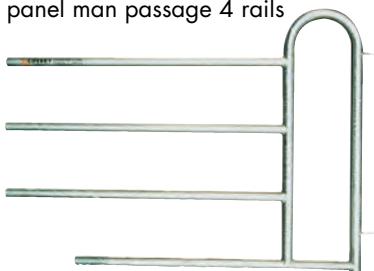
Add 350 mm to the  
minimal length of the  
barrier for the front  
panel man passage  
with gate

## 4 UND 5 RAILS FRONT PANELS MAN PASSAGE WITH GATE

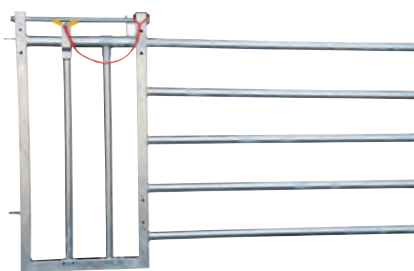
Description	Code	Pack.	Price excl. VAT
<b>Front panels 4 rails</b>			
Barrier double lock in line L.1775 Ø 48,3 mm	115 18 10	12	
Extended barrier double lock in line L.1775 Ø 48,3 mm	115 18 16	6	
Panel L. 1815 mm Ø 48,3 mm	115 18 11	12	
Extended panel L. 2815 mm Ø 48,3 mm	115 18 12	6	
Man passage Ø 48,3 mm	115 18 13	6	
Man/calf passage Ø 48,3 mm	115 18 14	6	
Man passage with gate Ø 48,3 mm	115 18 20	6	
Drinker/nozzle passage Ø 48,3 mm	115 18 15	6	
Front panel 4 rails yoke panel for caesarean with adjustable neck opening	112 07 36	6	
<b>Front panels 5 rails</b>			
Barrier double latch in line L.1775 Ø 48,3 mm	115 17 14	12	
Extended barrier double lock in line L.1775 Ø 48,3 mm	115 17 26	6	
Panel L. 1815 mm Ø 48,3 mm	115 17 21	12	
Extended panel L. 2815 mm Ø 48,3 mm	115 17 22	6	
Man/calf passage Ø 48,3 mm	115 17 18	6	
Man passage with gate Ø 48,3 mm	115 17 20	6	
Drinker/nozzle passage Ø 48,3 mm	115 17 16	6	
Front panel 4 rails yoke panel for caesarean with adjustable neck opening	112 07 37	6	

## FRONT PANEL 4 RAILS MAN PASSAGE

Add 100 mm to the minimal  
length of the barrier for the front  
panel man passage 4 rails

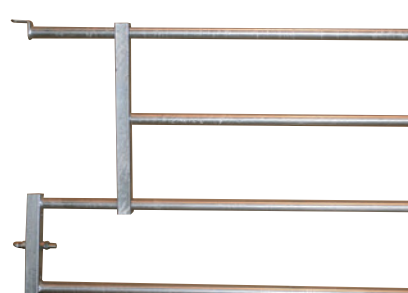


## CAESAREAN FRONT PANELS HEAD YOKE 4 AND 5 RAILS



## FRONT PANELS 4 AND 5 RAILS DRINKER OR NOZZLE PASSAGE

- 2 fastening points for more sturdiness.
- 2 lower sliding rails for the nozzle passage.







# TUBULAR FOR CATTLE

## BARRIERS/PANELS Ø 60,3mm



### FRONT PANEL ANIMALS PASSAGE 4 RAILS WITHOUT NON-RETURN GATE ANTI-RETURN TO CHOOSE

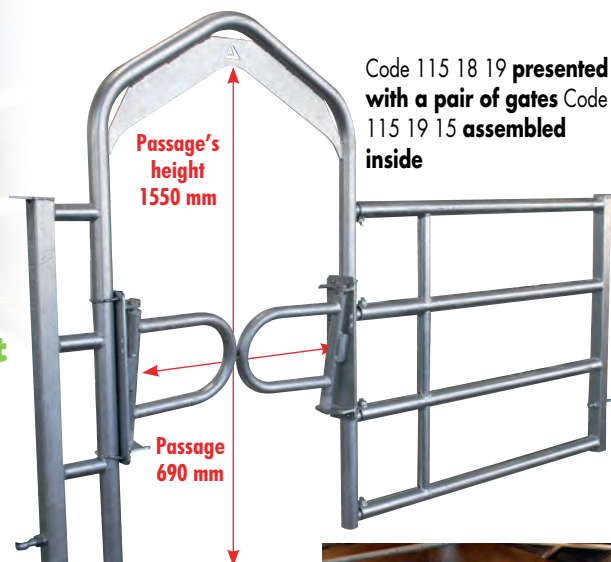


Code 115 18 19 presented  
with gate Code 115 19 11

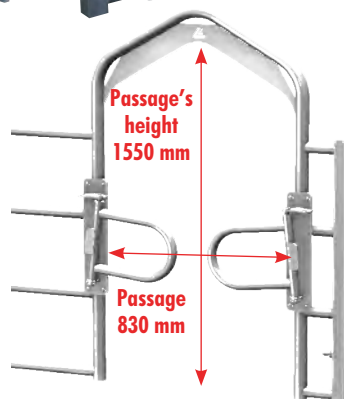


Code 115 18 19 presented  
with gates Code 115 19 11  
and tem Nb. 115 19 13

**Very robust**



Code 115 18 19 presented  
with a pair of gates Code  
115 19 15 assembled  
inside



Code 115 18 19 presented with  
a pair of gates Code 115 19 15  
assembled on the side



Description	Code	Pack.	Price excl. VAT
<b>Front panels 4 rails</b>			
Animals passage Ø 48,3 mm and Ø 60 mm	115 18 19	6	
<b>Non return gates</b>			
Extendible non return gate 2 tubes with fastening plates	115 19 11	5	
Extendible non return gate 2 tubes without fastening plates	115 19 13	5	
Pair of western type non return gates	115 19 15	5	

### NON RETURN GATES

THE Code 115 19 11 gate 2 tubes with fastening plates can be equipped with a second gate 115 19 13.

As the western type model 115 19 15 they can be assembled on a wall, on a barrier or on the front panel animals passage.

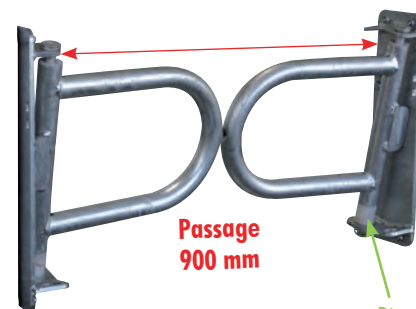


Code 115 19 11



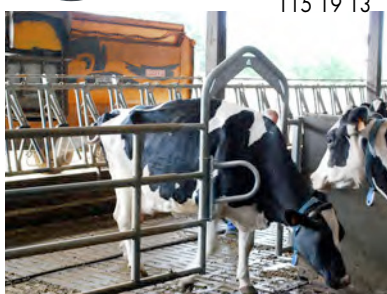
Code 115 19 11 +  
115 19 13

This western gate is very robust. Each gate is fastened crosswise on a plate. Moreover, some cut-off rings in Ertalon make their re-positioning easier after the animal came in.



Code 115 19 15

**Rings in ertalon**





# TUBULAR FOR CATTLE BARRIERS/PANELS

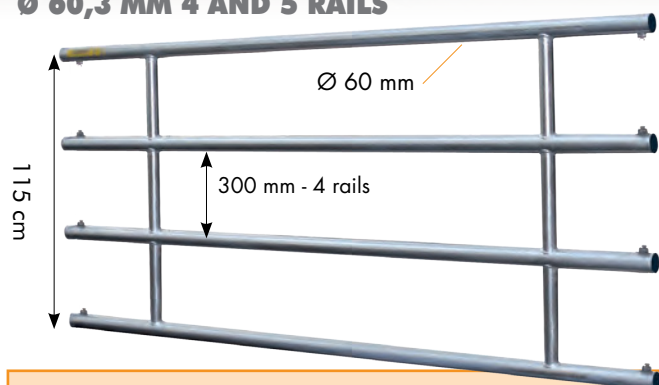


**COSNET**  
S.A.S.  
Livestock equipment



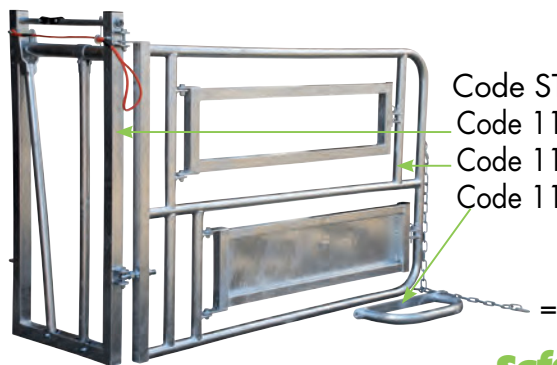
## EXTENDIBLE MODULES

Ø 60,3 MM 4 AND 5 RAILS



Thanks to their hollow ends, the extendible modules can accept front panels 4 or 5 rails of any types.

## COMPLETE CAESAREAN STALL



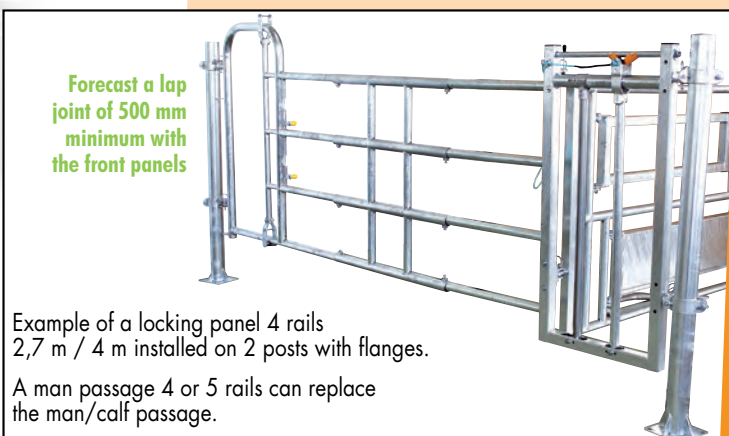
Code STALCESA  
Code 112 07 35 +  
Code 112 07 33 +  
Code 112 07 39

**Safe and  
economical**

## STAINLESS STEEL TABLET



Caesarean barrier with double gate - L 1,90 m x H 1,30 m presented with 2 threaded rods in option Code 115 51 01 Stainless steel tablet womb support with fastening chain for caesarean stall, in option. Code 112 07 32



**Forecast a lap  
joint of 500 mm  
minimum with  
the front panels**

Example of a locking panel 4 rails  
2,7 m / 4 m installed on 2 posts with flanges.

A man passage 4 or 5 rails can replace  
the man/calf passage.

## Lock panels 4 and 5 rails

Code	Description	Pack.	Price excl. VAT
PANBLOC5L	Lock panel 2,7 m / 4 m - 5-rails		
2,7 m / 4 m	112 07 37 + 115 17 18 + 115 17 31 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		
PANBLOC5L	Lock panel 3,6 m / 5 m - 5-rails		
3,6 m / 5 m	112 07 37 + 115 17 18 + 115 17 33 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		
PANBLOC5L	Lock panel 4,7 m / 6 m - 5-rails		
4,7 m / 6 m	112 07 37 + 115 17 18 + 115 17 35 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		
PANBLOC4L	Lock panel 2,7 m / 4 m - 4-rails		
2,7 m / 4 m	112 07 36 + 115 18 14 + 115 18 21 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		
PANBLOC4L	Lock panel 3,6 m / 5 m - 4-rails		
3,6 m / 5 m	112 07 36 + 115 18 14 + 115 18 23 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		
PANBLOC4L	Lock panel 4,7 m / 6 m - 4-rails		
4,7 m / 6 m	112 07 36 + 115 18 14 + 115 18 25 + 112 07 33 + 112 07 39 + 115 21 01 (brackets)		

## Extendible Modules

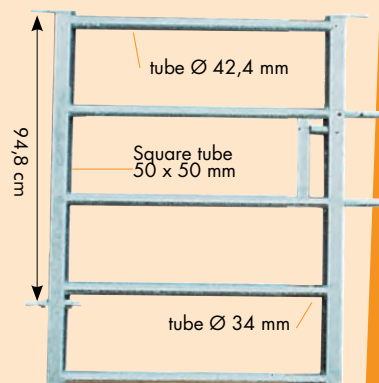
Description	Code	Pack.	Price excl. VAT
Extendible module 5 rails Ø 60 mm - 1 m	115 17 31	6	
Extendible module 5 rails Ø 60 mm - 2 m	115 17 33	6	
Extendible module 5 rails Ø 60 mm - 3 m	115 17 35	6	
Extendible module 4 rails Ø 60 mm - 1 m	115 18 21	6	
Extendible module 4 rails Ø 60 mm - 2 m	115 18 23	6	
Extendible module 4 rails Ø 60 mm - 3 m	115 18 25	6	

## Caesarean stall

Description	Code	Pack.	Price excl. VAT
Complete caesarean and insemination stall with barrier, yoke and wall spacer (Code 112 0 33 + 112 07 35 + 112 07 39)	STALCESA		
Stainless steel tablet womb support with fastening chain	112 07 32		
Caesarean barrier with double gate L 1,90 m x H 1,30 m	112 07 33		
Caesarean and insemination yoke panel with adjustable neck opening	112 07 35		
Wall spacer with closing chain	112 07 39		



## EXTENDIBLE GATES



5 rails Ø 42,4 mm H. 1,15 m  
Double lock in line.

Description enclosing front + rear panel	Code	Pack.	Price excl. VAT
Gate 0,90 to 1,40 m	115 19 04	7	
Gate 0,60 to 0,90 m	115 19 08	7	





# TUBULAR FOR CATTLE CUBICLES



## CUBICLES MONOFOOT

They can be embedded into the ground or screwed on concrete thanks to the plate.

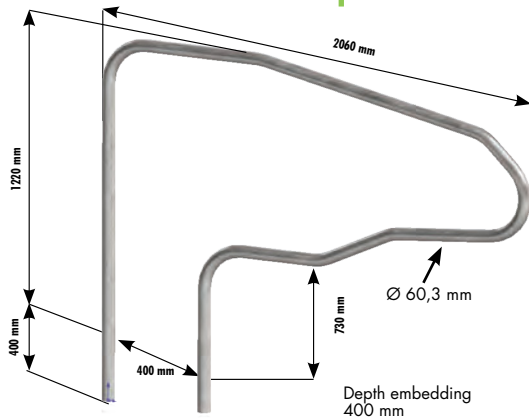
They are cheaper but no adjustment possible.

Description	Code	Pack.	Price exd. VAT
Cubicle to embed MONOFOOT Ø 60.3 mm adult cow	115 01 01	10	
Cubicle on plate to screw MONOFOOT Ø 60.3 mm adult cow	115 01 02	10	



### "MONOFOOT to embed"

Good side handling  
No bar on the front part  
Easy fastening on plate or embedded  
Good value for money



### "MONOFOOT to screw"

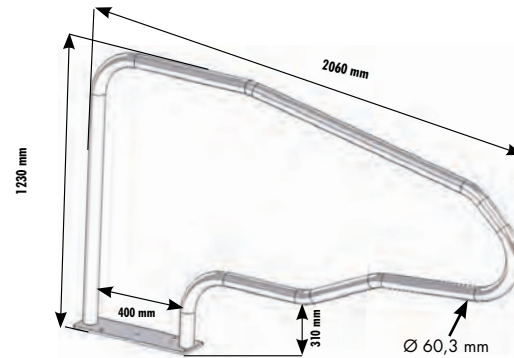
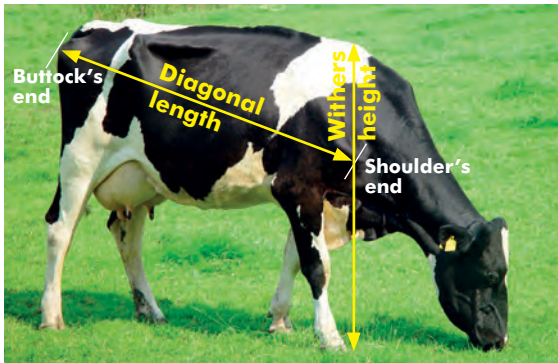


Plate 150 x 540 mm  
10 mm thick



### Recommended values for the adjustment of the cubicles according to the size of the major dairy cows races (Prim'Holstein, . . .).

For smaller races, calculations can be made from the given dimensions and formulas.

Cows size Diagonal length . withers height	Large 178 cm 147 cm	Medium 173 cm 141 cm	Small 158 cm 136 cm
Depth facing the wall (from doorstep to wall)	270 à 280 cm	260 à 270 cm	250 à 260 cm
Face to face (without wall)	480 cm minimum between the 2 doorsteps according to the cubicle type		
Retainer on the floor or forward movement limiter	185 cm	180 cm	165 cm
Wither bar position	195 cm	190 cm	175 cm
Height under withers bar	113 cm	109 cm	105 cm
Width of the cubicles (tube 60 mm)	120 to 125 cm from axle to axle		

Description	Code	Pack.	Price exd. VAT
Cubicle ATLANTIC Ø 60.3 mm adult cow	115 02 99	10	
Cubicle CONTINENTAL Ø 60.3 mm adult cow	115 03 00	10	
Cubicle SUPERCONFORT Ø 60.3 mm adult cow	115 03 01	10	
Cubicle EUROPE Ø 60.3 mm adult cow	115 03 02	10	
Cubicle SUPERCONFORT Ø 48,3 mm heifer	115 03 03	10	
Cubicle EUROPE Ø 48,3 mm heifer	115 03 04	10	

### Position of the retainer and withers bar:

It is calculated from the animal's size:

- Distance between the doorstep and the beginning of the retainer on the floor = average diagonal length of the animals + 7 cm = **A**
- Distance between the doorstep and the front of the withers bar = **A + 10 cm**
- Height of the withers bar: 105 to 113 cm according to the size

Age in months	Width	Length facing the wall	Withers bar		Distance from doorstep to retainer on the floor
			Distance from the doorstep	Height	
6-12	80 cm	210 to 230 cm	140 cm	75 cm	135 cm
12-18	90 cm	230 cm	150 cm	90 cm	145 cm
18 and + Pregnant heifers	105 to 115 cm	230 to 250 cm	160 to 170 cm	105 cm	155 to 165 cm

Same recommendations as adult cows





# TUBULAR FOR CATTLE CUBICLES



**COSNET**  
Livestock equipment

## CUBICLES ON POST OR GIRDER

Different possibilities of installation

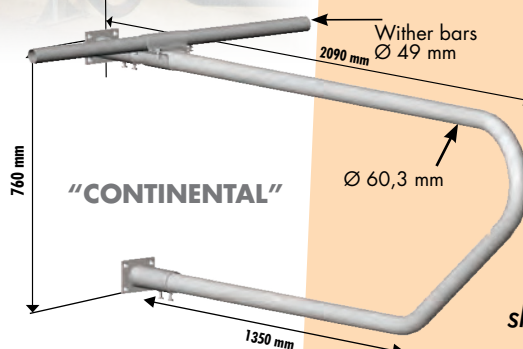
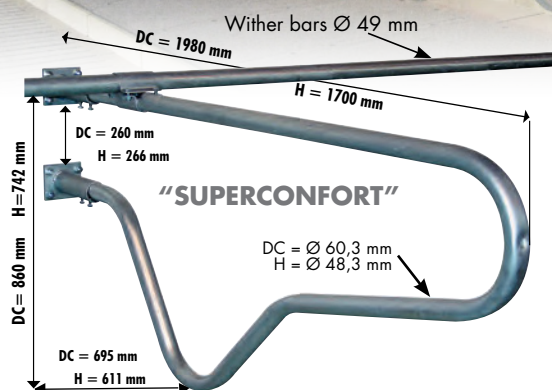
The cubicles EUROPE and SUPERCONFORT can be installed on a horizontal girder 60 x 60 mm simple or double row, with the main advantage to adjust easily width and height anytime.

- The installation on post 80 x 80 mm enables the height adjustment anytime.

- It is also possible to fix them onto the wall, but no adjustment possible.

- In all cases you can adjust the depth by sliding the fixing brackets.

**Better working organisation as well as clean cows in good health**



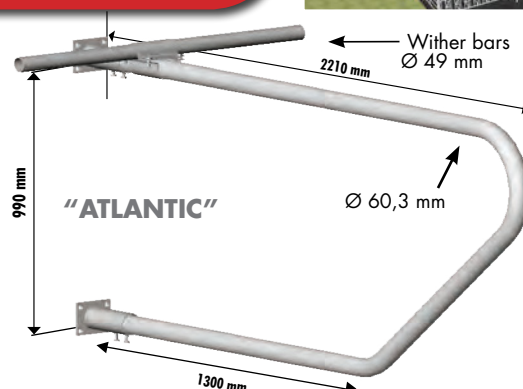
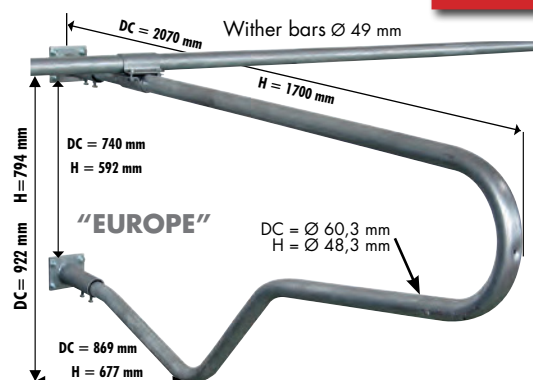
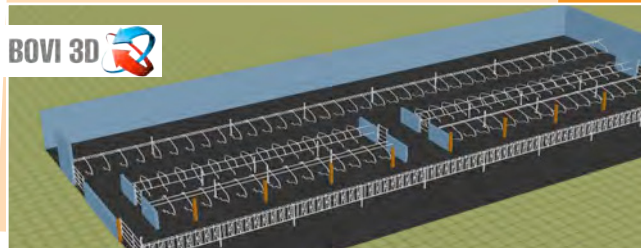
### + on 2 front rails

Good side handling  
Height adjustable  
Width adjustable  
Less posts to embed  
Adjustable retainer on the floor

Take advantage of the technical advices of our team specialized in the arrangement of livestock buildings.

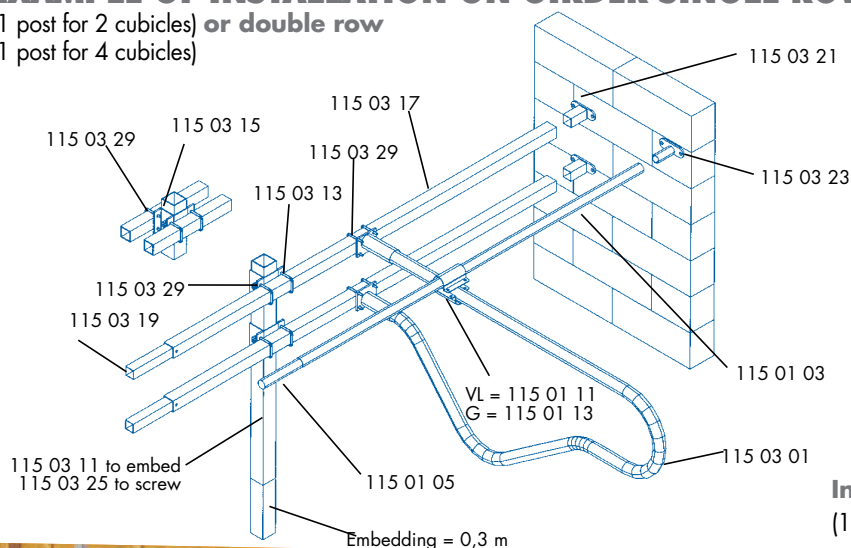
Build your own installation thanks to our 3D software

BOVI 3D



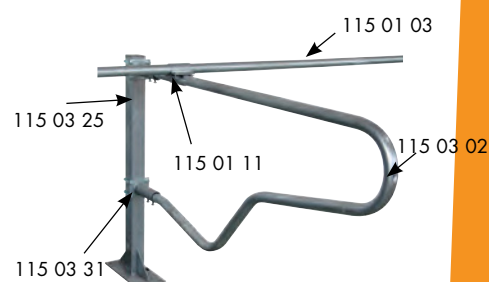
## EXAMPLE OF INSTALLATION ON GIRDER SINGLE ROW

(1 post for 2 cubicles) or double row  
(1 post for 4 cubicles)



### + on an individual post

Good side handling  
Height adjustable  
Adjustable retainer on the floor



Installation on post  
(1 post per cubicle)





# TUBULAR FOR CATTLE CUBICLES

## FREE-STANDING CUBICLES

Free standing conception, that is to say they don't need any posts or girders as supports. These new models have many advantages in comparison with classic models.

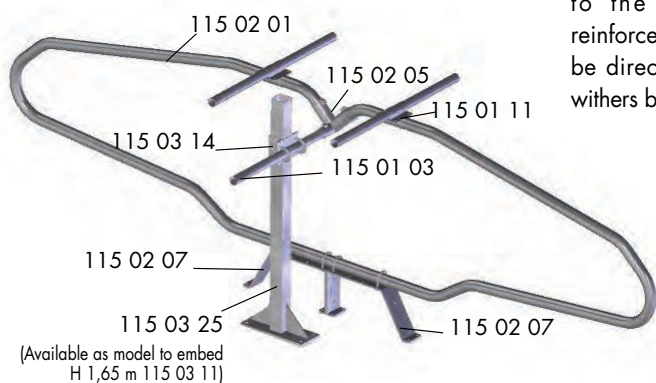
•economic • fast assembly • flexible



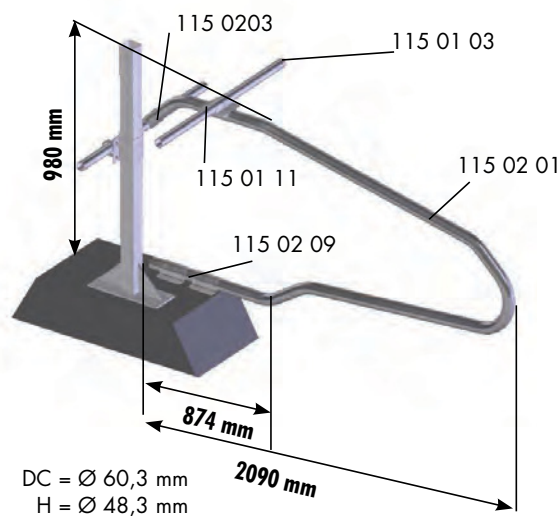
Good value for money  
Easy installation  
Good clearing on the front

### "PACIFIC"

Example of direct assembly to the masonry with a reinforcement post which can be directly connected to the withers bar.

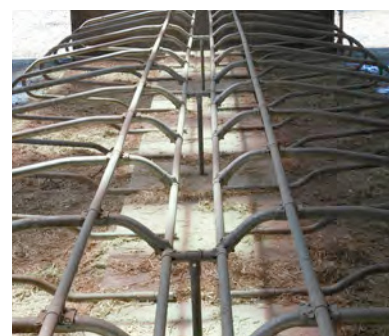


Example of mounting with fixation on the ground and a knee support.

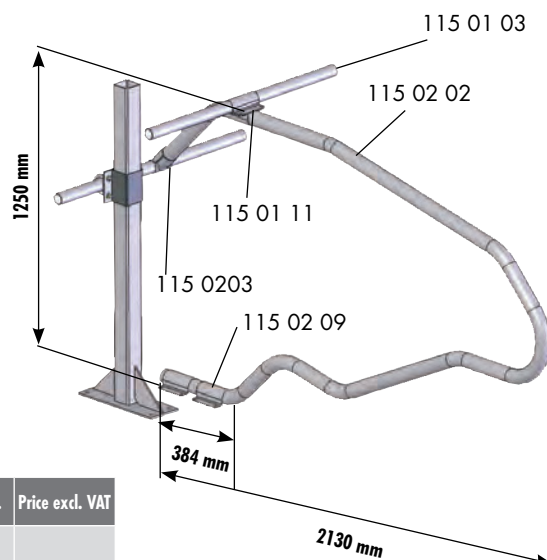
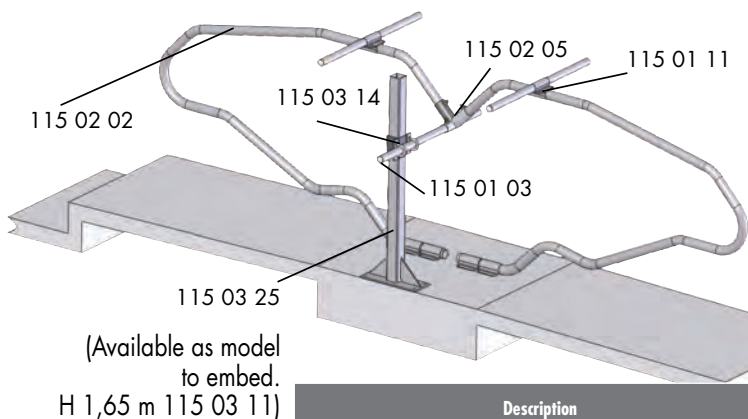


- These cubicles can be used in single or double line, in that case are several mounting possible.

- as a free standing line without posts
- as a free standing line with posts and joined thanks withers bars.



### "WELFARE"



Description	Code	Pack.	Price excl. VAT
FREE-STANDING cubicle PACIFIC Ø 60,3 mm for adult cow	115 02 01	10	
FREE-STANDING cubicle WELFARE Ø 60,3 mm for adult cow	115 02 02	10	



# TUBULAR FOR CATTLE CUBICLES



**COSNET**  
Livestock equipment



**BOVI 3D**



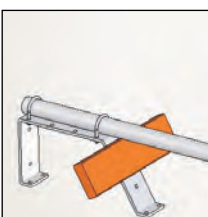
Build your own installation thanks to our 3D software

## KNEE SUPPORT



Ground fixation with knee support for FREE STANDING cubicle PACIFIC.

Code 115 03 33



Adjustable knee support for EUROPE cubicle, with collar and screws

Code 115 02 07

**New**

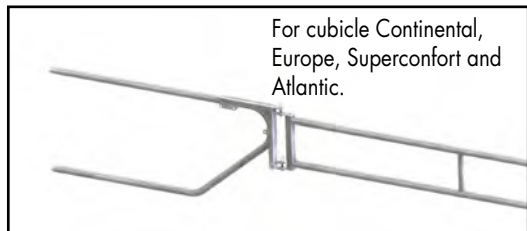


Straight ground fixation with knee support **special for rubber mat** for free standing Pacific cubicle

Code 115 02 08



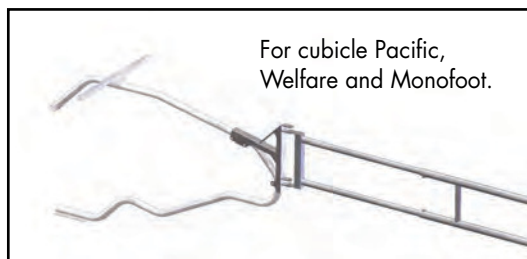
## BARRIER SUPPORTS FOR SEPARATION OF CUBICLE CORRIDORS FOR BARRIERS 2 RAILS Ø 60,3 MM



For cubicle Continental, Europe, Superconfort and Atlantic.



Code 115 03 26



For cubicle Pacific, Welfare and Monofoot.



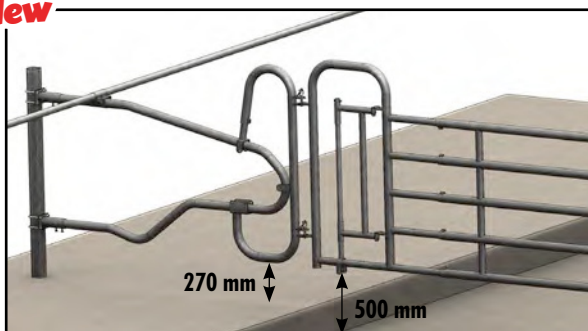
Code 115 03 28

## FOR BARRIER 4 AND 5 RAILS Ø 60,3 MM

To separate a cubicles corridor, for Europe, Atlantic, Continental and Superconfort cubicles. Reversible and adjustable.

**New**

Code 115 03 27



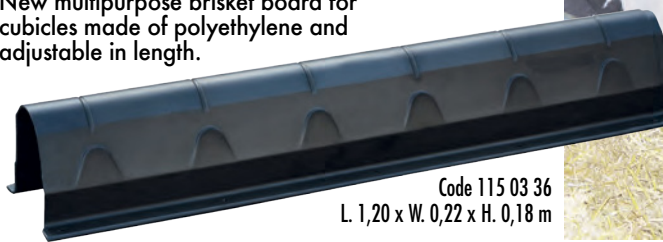
Description	Code	Pack.	Price excl. VAT
Withers bar Ø49 L. 6 m	115 01 03		
Muff of Withers bar	115 01 05		
Reinforced clamping flange Ø 60 / 49 mm	115 01 11		
Reinforced clamping flange Ø 49 / 49 mm	115 01 13		
Pair of 1/2 shells 60/49 mm for connection of Pacific cubicles single line	115 02 03		
Fastening 1x 49/2 x 60 mm for connection of Pacific cubicles double line	115 02 05		
Ground fixation for Pacific cubicle with knee support	115 02 07		
Straight ground fixation for Pacific cubicle with knee support special for rubber mat	115 02 08		
Pair of 1/2 flanges 60 mm for fixation of Pacific cubicle.	115 02 09		
Post to embed 80 x 80 / H. 1,65 m	115 03 11	10	
Pair of single flanges for fixing on girder single row with 4 brackets 60 mm	115 03 13		
Single flange (1 unit) with 2 brackets 49 mm for Pacific cubicle.	115 03 14		
Pair of double flanges for fixing on girder double row with 8 brackets 60 mm	115 03 15		
Reinforced girder 60 x 60 long 6 m (foresee 2 girders per row)	115 03 17		
Muff of reinforced girder	115 03 19		
Base plate for girder	115 03 21		
Plate for withers bar	115 03 23		
Post to screw 80 x 80 mm / H. 1,30 m	115 03 25	10	
Barrier support 2 rails Ø 60 mm for cubicle Pacific, Welfare and Monofoot.	115 03 26		
Barrier support 4 or 5 rails Ø 60 mm to separate a cubicles corridor, for Europe, Atlantic, Continental and Superconfort cubicles.	115 03 27		
Barrier support 2 rails Ø 60 mm for cubicle Pacific.	115 03 28		
Bag of 4 brackets Ø 60 mm for fixing on a horizontal girder	115 03 29		
Bag of 4 brackets Ø 80 mm for fixing on a post	115 03 31		
Box of 25 bolts and nuts 14 x 120 to install cubicles face to face on post Ø 80 mm	115 03 32		
Support for adjustable knee support for cubicle Europe.	115 03 33		



# BRISKET BOARD FOR CUBICLES



New multipurpose brisket board for cubicles made of polyethylene and adjustable in length.



Code 115 03 36  
L. 1,20 x W. 0,22 x H. 0,18 m



A good brisket board for cubicles may not have sharp edges as you can find on wood or metal, which may hurt animals knees.

Designed to avoid hoof blocking or accumulation of dirt as by a weak breakable PVC tube hanging on the cubicle.

Our brisket board must be fixed onto the ground at a height from 17 and 20 cm to bring following advantages:

To limit fetlock injuries. It also aids the animal when rising to its feet.

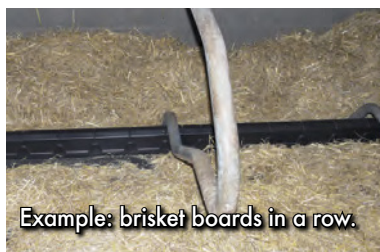
Fits to any cubicle bedding: straw, mat or mattress.

The Cosnet brisket board design made of polyethylene brings the following advantages:

- No risk of injuries for the animals
- A straight side to stop the animal and to hold the bedding material: straw, mat or mattress.
- Long life brisket board made in PE, frost-free and high pressure resistant.
- A slope side for a better storage and use of the straw



Example: a brisket board adjusted to the place width.



Example: brisket boards in a row.



Straight side / Slope side.



Straw bedding.



The multipurpose Cosnet brisket board is adjustable in length. It may be installed by place or in a row according to the cubicle model and breeder's choice.

**Adjustable in length**



The brisket board shape enables different laying possibilities:

- ① ② Interlocking brisket board.
- ③ End piece for a perfect finishing



③

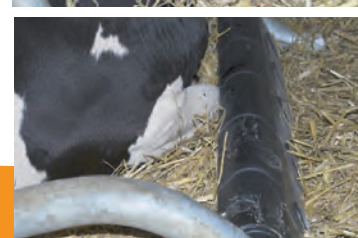
Code 115 05 37  
End piece delivered with screws.



Example: brisket board on mat.



**No risk of injuries for animals!**



Installation advice:

Cattle size	BIG	MEDIUM	SMALL
• Diagonal length	178 cm	173 cm	158 cm
• Withers height	147 cm	141 cm	136 cm
Brisket board	180/185 cm	175/180 cm	160/165 cm

Brisket board			
Description	Code	Pack.	Retail price exd. VAT
Cosnet Brisket board	115 03 36	10	
End piece	115 03 37	1	





## EXPORT DEPARTMENT

Tel 0033 2 43 88 95 78 / Fax 0033 2 43 88 97 31

<b>Managing Director</b>	Mr COSNET Jérôme		josnet@cosnet.fr
<b>Export Director</b>	Mr ADEN Alain	<b>Mob. 0033 689 381 176</b>	aaden@cosnet.fr
<b>Area Sales Manager Germany, Benelux, Switzerland &amp; Austria</b>	Mr HENIMANN Antoine	<b>Mob. 0033 685 768 256</b>	antoinehenimann@orange.fr
<b>Area Sales Manager Southern Europe &amp; South America</b>	Mr SOREL Pascal	<b>Mob. 0033 785 313 795</b>	psorel@cosnet.fr
<b>Export Assistant</b>	Mrs MATTELIN Florence		fmattelin@cosnet.fr

## GENERAL SALES CONDITIONS

### Article 1 – SCOPE –

These standard terms of sale apply to all sales made by SAS COSNET. The fact of placing an order implies that one fully and unreservedly accepts these terms even if the buyer's purchase order is used to place the order.

No special term, unless SAS COSNET formally accepts it in writing, shall take precedence in relation to these standard terms of sale. Any provision to the contrary claimed by the buyer shall thus be non binding on SAS COSNET, regardless of when it might have been informed thereof.

The fact that SAS COSNET does not claim under any one of the standard terms of sale at a given time cannot be construed as meaning that it will subsequently waive a claim under any one of said terms.

If one of the clauses of these terms happens to be null and void for any reason whatsoever, only the clause(s) in question shall be deemed not to exist.

### Article 2 – ORDERS –

Orders that customers place directly by letter, telephone, fax or orders that representatives place shall bind SAS COSNET only when they have been accepted either by confirmation (written, telex, fax) or by dispatch of the goods.

The benefit of the order is personal to the buyer and may not be assigned without SAS COSNET's agreement.

### Article 3 – SPECIAL ORDERS –

The equipment is the standard equipment sold on the catalogue.

Any change or adjustment made at the buyer's request shall be made under its own responsibility and SAS COSNET may not be held responsible on this account.

### Article 4 – CHANGE –

Any change in the initial order by the buyer may not be taken into account unless it reaches SAS COSNET in writing prior to dispatch of the equipment. Moreover, SAS COSNET must accept it.

Any cancellation of the order by the buyer may not be taken into account unless it reaches SAS COSNET in writing within 10 days at most [as from] the date of dispatch of the original [purchase] order, except for the manufactured runners and canvasses of our range, LA GEE Protection, where no order cancellation shall be possible 24 hours after the receipt thereof.

### Article 5 – DELIVERY: TIME LIMITS –

Delivery times are specified as exactly as possible but depend on the suppliers' supply possibilities, transport and availabilities.

Time overruns may not give rise to damages, a deduction or a cancellation of orders in progress. However, if, one month after formal notice given by registered letter with acknowledgement of receipt that has not been complied with, the equipment has not been delivered for any other reason apart from force majeure, the sale may be terminated by either of the parties. The buyer may then obtain the return of its part payment, to the exclusion of any other compensation or damages.

Force majeure shall mean: war, riot, fire, total or partial strikes, accidents, natural disasters, impossibility of obtaining supplies, and lack of raw materials which shall release SAS COSNET from its obligation to deliver.

SAS COSNET shall keep the buyer informed in due time of the aforementioned cases and events.

In any event, the delivery may be made in time only if the buyer is up to date with its obligations to SAS COSNET, regardless of the reason thereof.

### Article 6 – DELIVERY: METHODS – RISKS

The delivery is made either by the direct delivery of the equipment to the buyer or by a simple notice of availability or by delivery to a shipper or a carrier in SAS COSNET's premises.

The buyer undertakes to take delivery of the delivered equipment or to withdraw it directly or have it withdrawn from SAS COSNET's plants at the agreed date of availability. Once

the time limit has expired, SAS COSNET may consider that the order has been cancelled and that the sale has been unilaterally terminated by the buyer.

Equipment travel at the buyer's risks. Likewise, loading, securing, unloading, conveying operations shall be carried out at its risks regardless of who chose the means of transport and the carrier. A sole exception relates to deliveries made by SAS COSNET's own lorries. It shall then be responsible for transport.

### Article 7 – ACCEPTANCE OF THE EQUIPMENT –

Without prejudice to the measures to be taken with regard to the carrier, claims relating to apparent defects or non compliance of the delivered equipment with that ordered must be made in writing on the delivery slip which shall be returned to SAS COSNET and in any event within 48 hours of the delivery when the buyer does not take delivery itself of the equipment in SAS COSNET's plants.

The buyer shall be responsible for providing all evidence of the defects or anomalies recorded. It shall allow the seller every opportunity to record said defects and to remedy them. It shall refrain from intervening itself or from bringing in third parties for this purpose.

### Article 8 – RETURN OF THE NEW EQUIPMENT –

It is exceptional to take back equipment and this is done only in exceptional circumstances, following the written agreement of SAS COSNET and for new equipment. Any equipment returned without said agreement shall be kept at the buyer's disposal and shall not give rise to a credit note.

The buyer shall bear the return costs.

Any return accepted by SAS COSNET shall give rise to a credit note in favour of the buyer less an amount of 20 % on the purchase price of said equipment for obsolescence that SAS COSNET shall keep.

### Article 9 – ASSEMBLY –

The buyer shall be responsible for assembling the kit products, in particular. SAS COSNET shall thus be released from any liability in relation to the identification, purpose of the equipment and the assembly thereof.

### Article 10 – WARRANTY – SCOPE –

Our products are warranted against all defects in materials or manufacturing during a six month period as from the delivery date. Services provided under the warranty cannot result in extending the period thereof.

Under said warranty, the sole obligation incumbent on SAS COSNET shall be the free replacement or repair of the part that its services acknowledge to be defective.

Any equipment to be covered by the warranty must first be submitted to the customer care department of SAS COSNET which must agree to any replacement.

The defects and deteriorations caused by natural wear and tear or by an outside accident (mistaken assembly, defective maintenance, abnormal use, etc.) or else by a change in the equipment decided or requested by the buyer are not covered by the warranty.

Likewise, it shall not apply for apparent defects for which the buyer must claim in accordance with the terms of article 7 above.

### Article 11 – PRICE –

Prices are drawn up ex-works Coulans sur Gee (72000) excluding costs of unloading, securing, transport, delivery and assembly. The buyer shall pay any tax, levy, duty or other service to be paid under French regulations or under those of an importer country or a country of transit.

The basic discounts of "dealers" are 18 % and may vary, in particular, based on the following addition discounts:

- quantitative discount; range discount; order pooling discount; pre-season discount.

### Article 12 – PAYMENT –

Payment, except for a special term specified in the order, shall be made in accordance with the following term:

- 20 % part payment with the order; balance on delivery.

In the event of late payment, SAS COSNET may suspend all orders in progress without prejudice to any other means of action.

When the payment is staggered, non payment of a single instalment shall entail the accelerated payment of the entire order.

Drafts must be returned within 48 hours, as provided for in the French Commercial Code. Any amount not paid on the due date on the invoice shall give rise automatically and without prior formal notice, notwithstanding Article 1153 of the French Civil Code, to payment of penalties of an amount equal to one point five times the legal interest rate.

Said interest shall accrue from the date of the instalment up to payment.

Any invoice collected by the "disputed claims department" shall be increased by an indemnity set inclusively at 15% as an irreducible penalty clause, within the meaning of Article 1229 of the Civil Code

Any deterioration in the buyer's credit rating may justify the requirement of guarantees or a cash payment prior to the fulfilment of orders received.

### Article 13 – CHANGE OF LEGAL SITUATION –

In the event of a change in the buyer's legal situation, in particular, in the event of death, incapacity, dissolution, court ordered settlement, change in the corporate officers or in the legal form of the company, mortgage of its real property, assignment, rental, pledging or contribution of the business, etc. SAS COSNET may, if it so wishes, require guarantees or a cash payment or cancel outstanding orders on the books in the buyer's name.

### Article 14 – RETENTION OF TITLE CLAUSE –

Our sales are made subject to retention of title clause and title shall be transferred only after full payment of the price in principal and incidental costs.

Acceptance of deliveries or documents related to said delivery shall constitute acceptance of this clause.

Payment of the price means the final collection.

The above provisions shall not prevent the transfer of the risks of loss or of deterioration of the property subject to the retention of title clause to the buyer and the damage that it might cause as from the delivery of the equipment. The buyer must then take responsibility for custody of the product sold at its risks.

In the event payment is not made within the time limit set by the parties, SAS COSNET reserves the right to take back the delivered product and if it so wishes to cancel the agreement, further to formal notice given by extra judicial document or registered letter, which has not been heeded and the equipment shall be immediately returned.

In the event the equipment is meant to be included in other parts or other equipment: As long as the price has not been paid in full, the buyer shall individually identify the equipment delivered under this agreement and not mix them with other equipment of the same nature originating from other suppliers. If the equipment is not individually identified, the seller may demand the reimbursement thereof or take back the equipment still in stock.

In the event of court ordered settlement, the winding up of the buyer's property and in accordance with the law, the title to the equipment may be claimed in accordance with the law.

SAS COSNET shall retain title to the equipment until the price thereof is paid in full. The buyer is formally prohibited from disposing thereof in order to transform or sell it prior to the full payment of the price thereof.

It shall ensure that it is always possible to individually identify the equipment.

### Article 15 – LANGUAGE – GOVERNING LAW – TERRITORIAL JURISDICTION –

Only the French text of our terms of sale shall be authoritative in the event of dispute.

This agreement is governed by French law. Any dispute or disagreement that may arise between the parties in relation to the formation, performance or interpretation of this agreement shall be referred to the sole jurisdiction of the Le Mans Commercial Court.



When people and industry join together in the service of breeders !



**Metalworking and laser-ironwork factory...**



**Hot dipped galvanisation factory...**



**Scan me!  
and visit our  
website**



With an aim to permanently improving our products, we reserve the right to modify the technical characteristics without prior notice. The dimensions, volumes and weights are cited as examples only. Pictures and diagrams are non-contractual. ® registered trade mark. Hot-dip galvanisation can create bending and over thickness. Our products are sold without laying accessories and delivered in kit form. We decline all responsibility in case of damages due to wrong mounting or in case of printer's error.

Our company takes care of the planet.  
This document is printed on recycling Maine Green Gloss paper 60 %, FCS certified, using 100 % natural inks.



**SAS COSNET**

F-72550 COULANS-SUR-GÉE

Tel 0033 2 43 88 95 78 • Fax 0033 2 43 88 97 31

Internet : <http://www.lagee.com> • <http://www.cosnet.fr>

