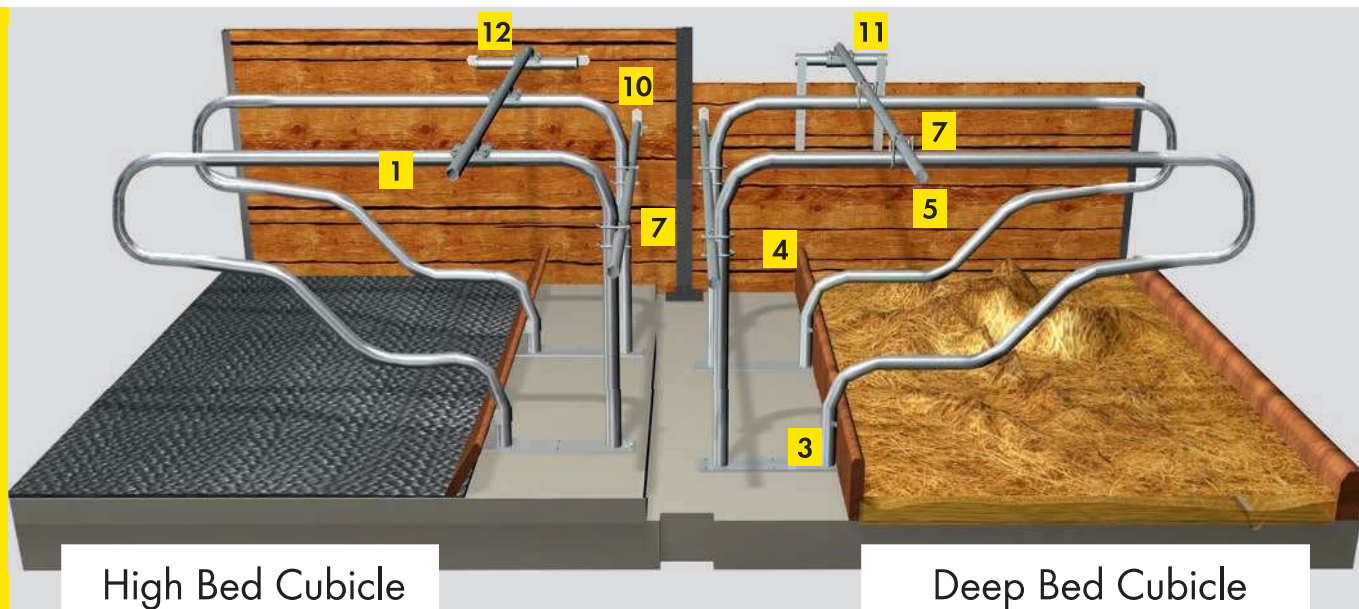


Cubicle Divider Classic for young cattle

With 5 decisive advantages for your benefit:

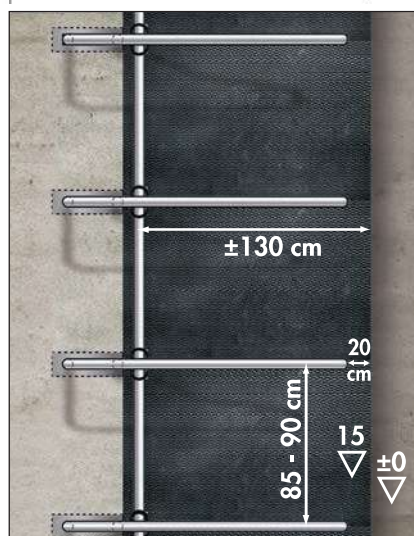
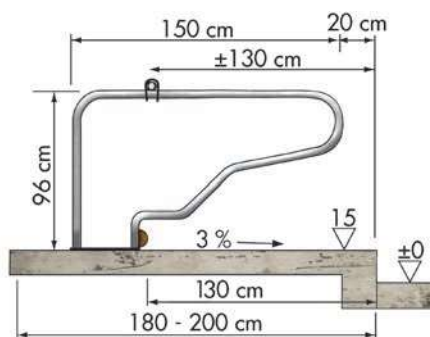
- Divider with ergonomic shape and made of one piece – Optimum resting comfort for the animal
- Rigid base plate with 5 screw connections – Simple installation – even in old buildings
- No posts at the back of the resting area – Easy installation of rubber mats
- Cubicle divider made of tubing 48 mm (1.5") x 2.6 mm – The highest level of stability
- Easy attachment of a brisket board fastener – Optimum resting position for the animal
- Available in 2 lengths for young stock

Comfortable,
easy installation,
cost-effective

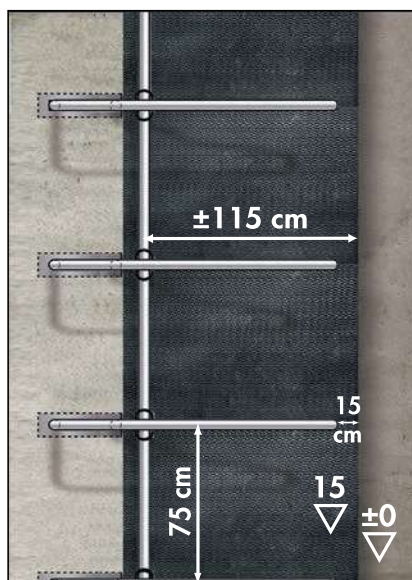
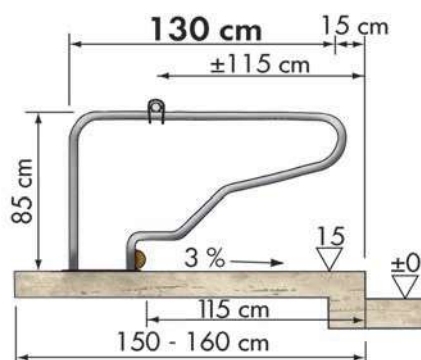


High Bed Cubicle

Deep Bed Cubicle



Dimensions for cubicle Classic installation young cattle



Dimensions for cubicle Classic installation calves



All posts and cubicle dividers which come into contact with animal soil and waste should be painted with a bitumen coating!

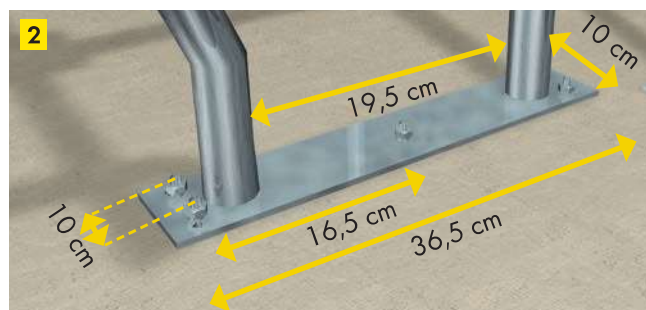
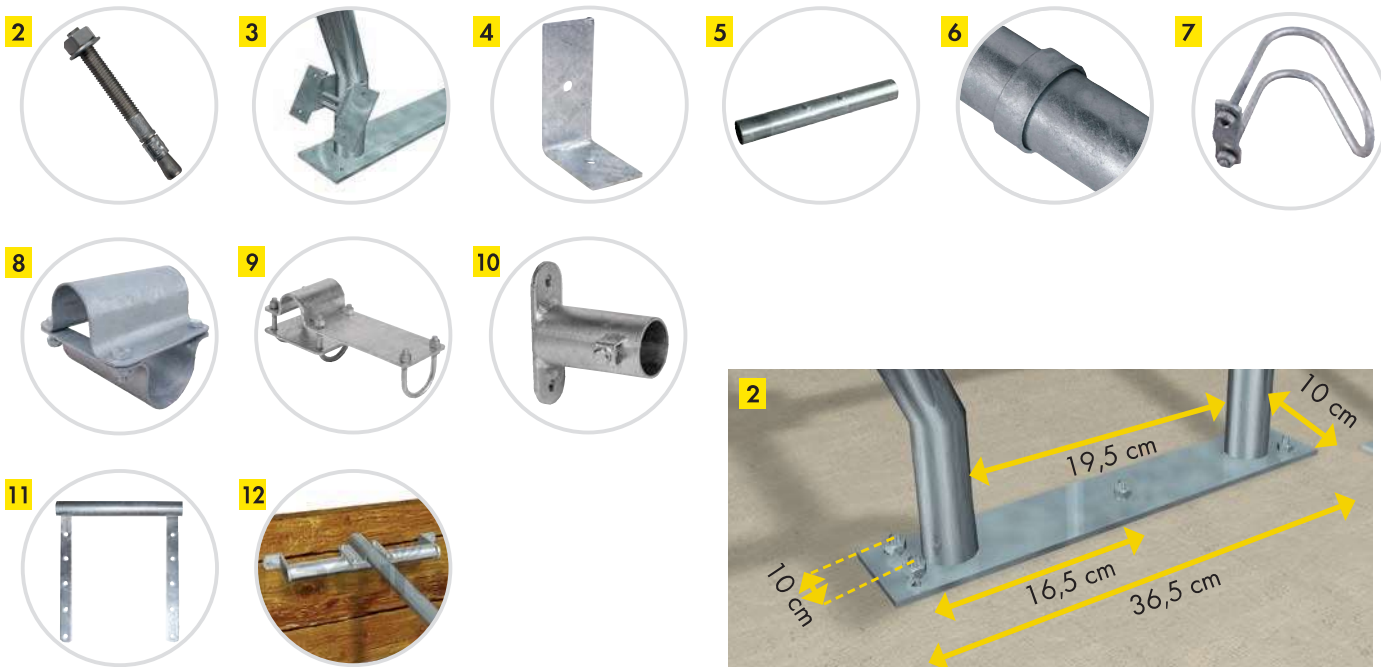
Order and planning information:

- 5 anchor bolts per cubicle divider
- Neck bar: qty cubicles x cubicle width
- Second tubing as nose bar possible, installation with angled cross-over clamp

Cubicles System Classic

• Ø 48 mm; for young cattle, with base plate, length 40 cm

1	1.50 x 0.96 m (L x H)	334523	14.2 kg
	1.30 x 0.85 m (L x H)	334524	12.1 kg



2	Anchor Bolt, stainless steel	M12 x 110 mm	341215	
	Anchor Bolt, stainless steel	M12 x 110 mm, qty 25 / pack	341255	2.5 kg
3	Brisket Board Fastener	Classic, Ø 48 mm high bed cubicle only	341216	
4	Brisket Board Fastener	mounting bracket for end position	863997	
5	Tube	Ø 48 x 3.2 mm, Length 6.00 m	341284	18 kg
6	Tube Joint, internal	for tubing Ø 48 mm	341279	
7	Angled Cross-Over Clamp	48 x 48 mm (1 ½" x 1 ½")	341120	
8	Rigid 4-Bolt Cross Joint	48 x 48 mm (1 ½" x 1 ½")	341102	1.45 kg
9	Cross Joint long	48 mm x 48 mm (1 ½" x 1 ½")	334619	2.2 kg
10	Wall Bracket	for tube Ø 48 mm (1 ½")	341091	
11	Wall Bracket for neck bar	low side wall	334607	5.5 kg
12	Wall Bracket	adjustable; for neck bar	341090	3.4 kg

