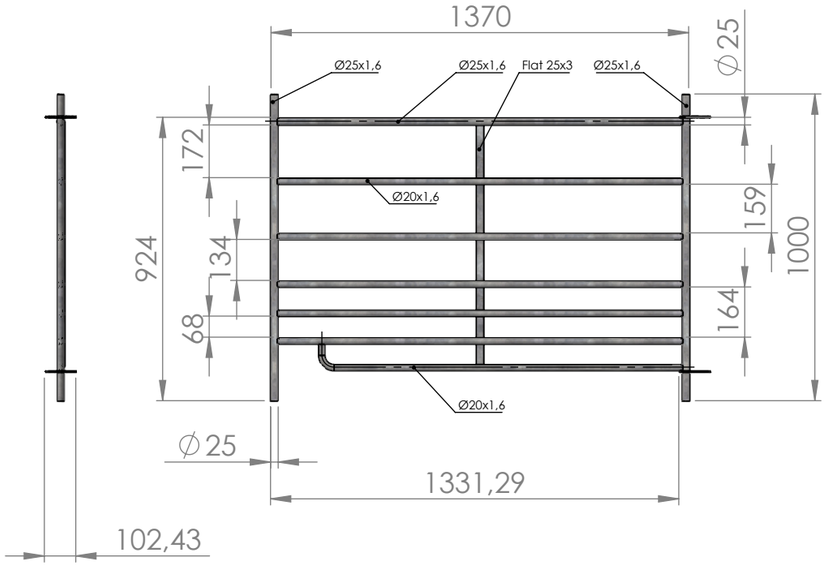
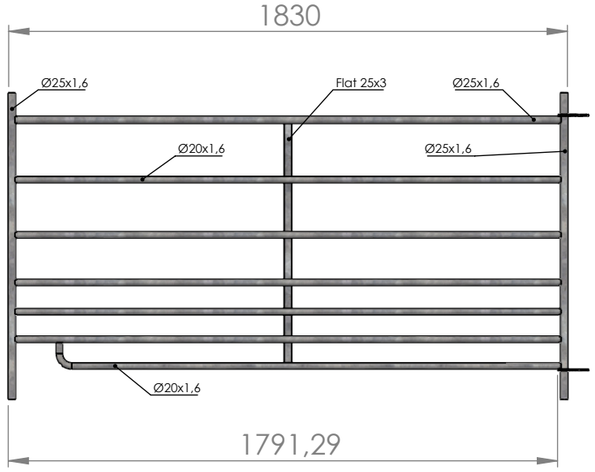
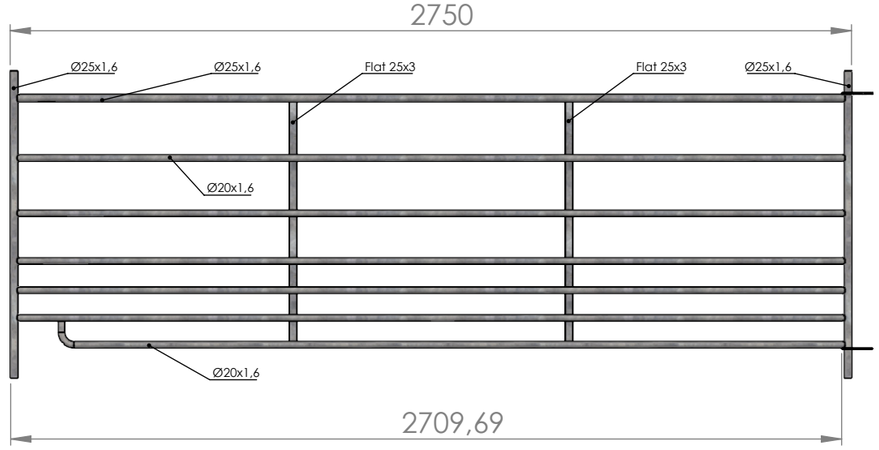
1,37 m - #442600



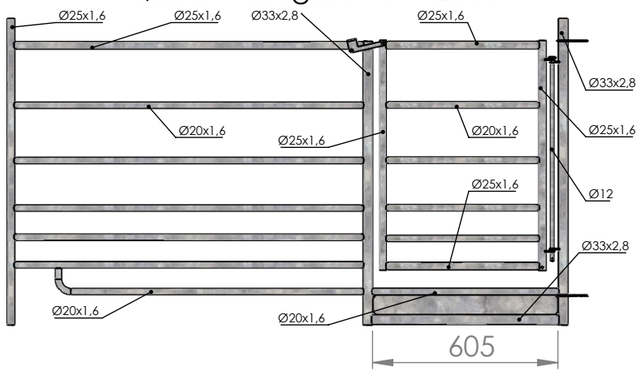
1,83 m - #442601



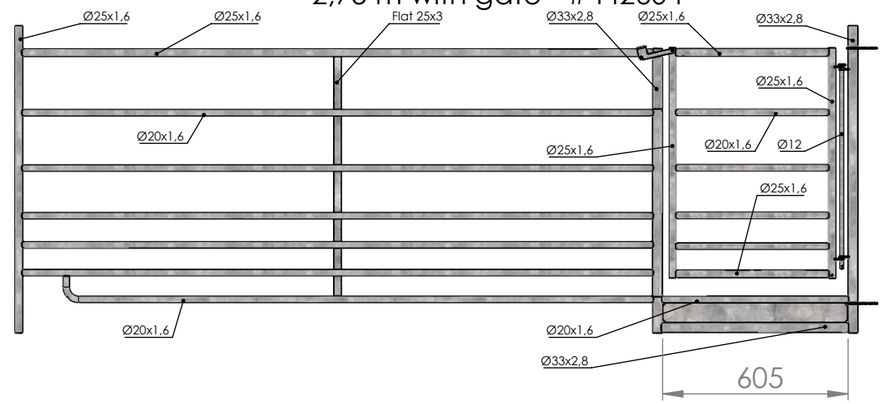
2,75 m - #442602



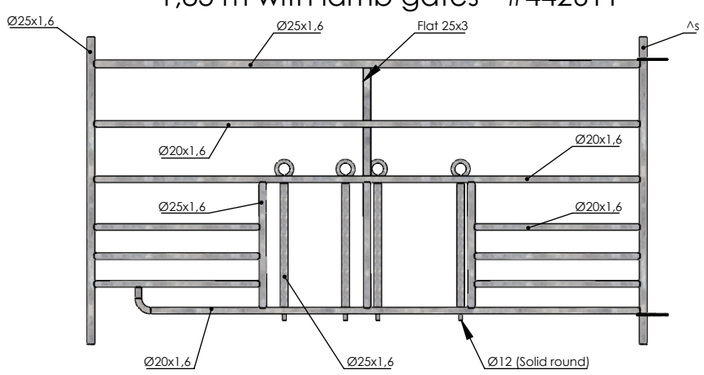
1,83 m with gate - #442603



2,75 m with gate - #442604



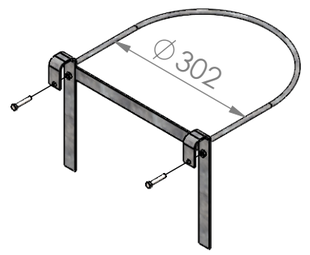
1,83 m with lamb gates - #442611



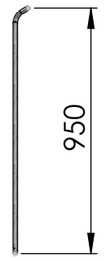
Connection element - #442606



Bucket ring - #442607



Conbnection rod Ø14 - #442608



Tolerance:	DIN EN ISO 8015	Surface: Hot dip galvanized	Color: MLE
General tolerance:	DIN ISO 2768-mK	Material: S235JR	Semi-part:
Surface:	DIN EN ISO 1302	Weight: 12242,586 g	Volume: cm³

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
WEIGHT AND VOLUME WITHOUT SURFACE OR SURFACE COATIN (LIKE GALVANIZING)

metric
first angle projection
ISO 5456-2 Projection - methode1

Workpiece Edges ISO 13715
-0,1 -0,3 +0,1 +0,3

	Date	Name
Draw	19.8.2013	mlechner
Rework	28.10.2026	jrieder
Released	28.10.2026	jrieder

Rev	Revision note	Date	Name
2	added metal sheet	28.10.2026	JR
1	Changed connection plate t=5	14.06.2024	JL
01	Replaced 442611	20171030	SRE

KERBL
Albert KERBL GmbH I Felizenzell 9 I D-84428 Buchbach
Fon +49 (0)8086 - 933-100 I Fax +49 (0)8086 - 933-500
Mail info@kerbl.com I www.kerbl.com

Title
Sheep panel + accessory_overview
ASM

KERBL Article No.	Drawing No.	Version
	14670	2

KERBL Project No.:	700134	Replaced by:	
Orign:		Replace for:	
Scale: 1:20	Dect. Scale: 1:10	Blatt: 1 von 1	Format A3

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