

PRODUCT RANGE SPECIFICATION

M30225 – Pig Slaughter Cage Stainless Steel

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE M30225{PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	The M30225 pig slaughter cage is manufactured from Grade 304 stainless steel. It measures 1900 mm long, 600 mm deep and 960 mm high, with a 2440 mm entrance height. The cage includes a ram-operated entrance, drop-in side gate, side panels, a sloped rear body panel and floor mounting brackets. An integrated drainage system is excluded; the installation uses the surrounding floor drainage.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield M30225, Pig Slaughter Cage Stainless Steel. It measures 1900 mm long, 600 mm deep and 960 mm high, with a 2440 mm entrance height. The cage includes a ram-operated entrance, drop-in side gate, side panels, a sloped rear body panel and floor mounting brackets.

02 Models and configurations

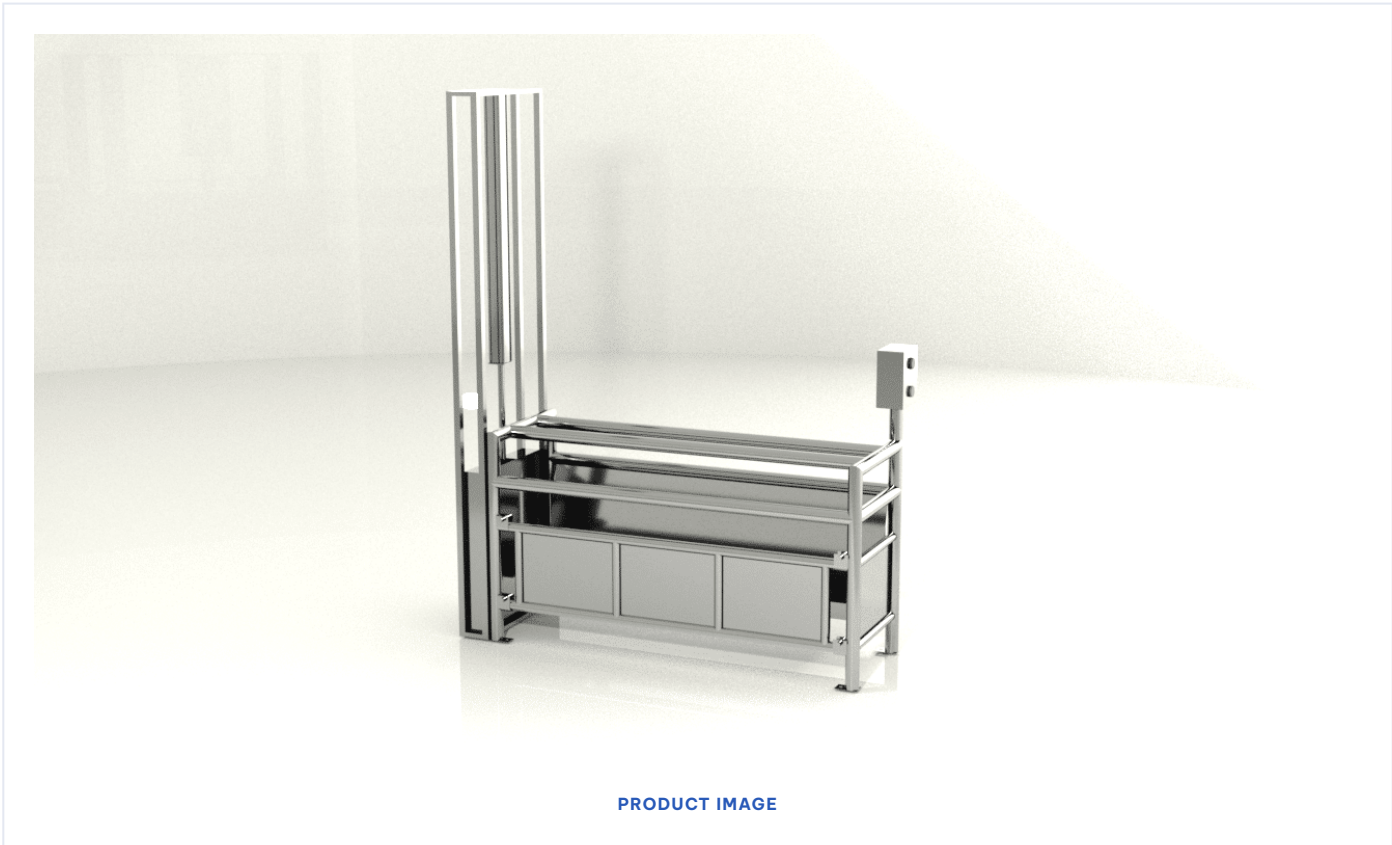
MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
M30225	The M30225(1900) Pig Slaughter Cage is a robust, state-of-the-art, stainless steel Grade 304 enclosure specifically designed for the efficient and humane slaughtering of pigs. Measuring 1900mm in length, 600mm in depth, and 960mm in height, with a 2440mm height entrance, this cage ensures easy access and secure handling during the slaughtering process. STANDARD FEATURES: • Heavy-duty stainless steel Grade 304 construction • Ram-operated entrance and drop-in side gate • Protective side panels and sloped body panel to the rear • Floor mounting brackets EXCLUSIONS: The cage does not include an integrated drainage system and is designed to work in conjunction with existing floor drainage.	Standard configuration

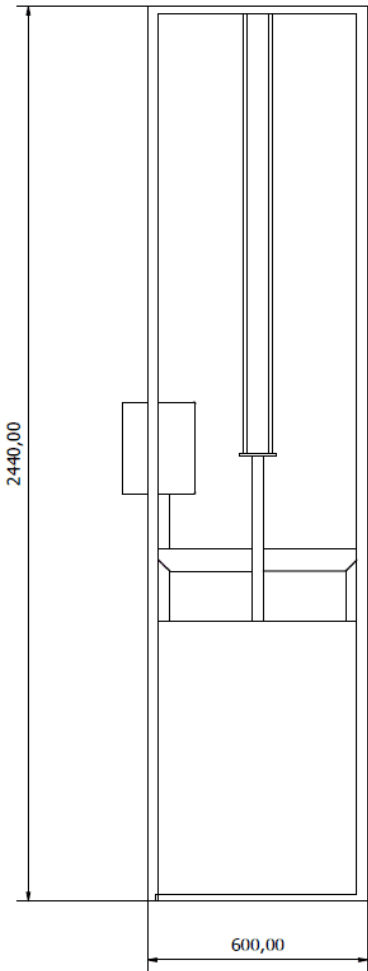
Intended applications	Slaughter & Abattoir Operations
Industries	Meat & Poultry Processing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

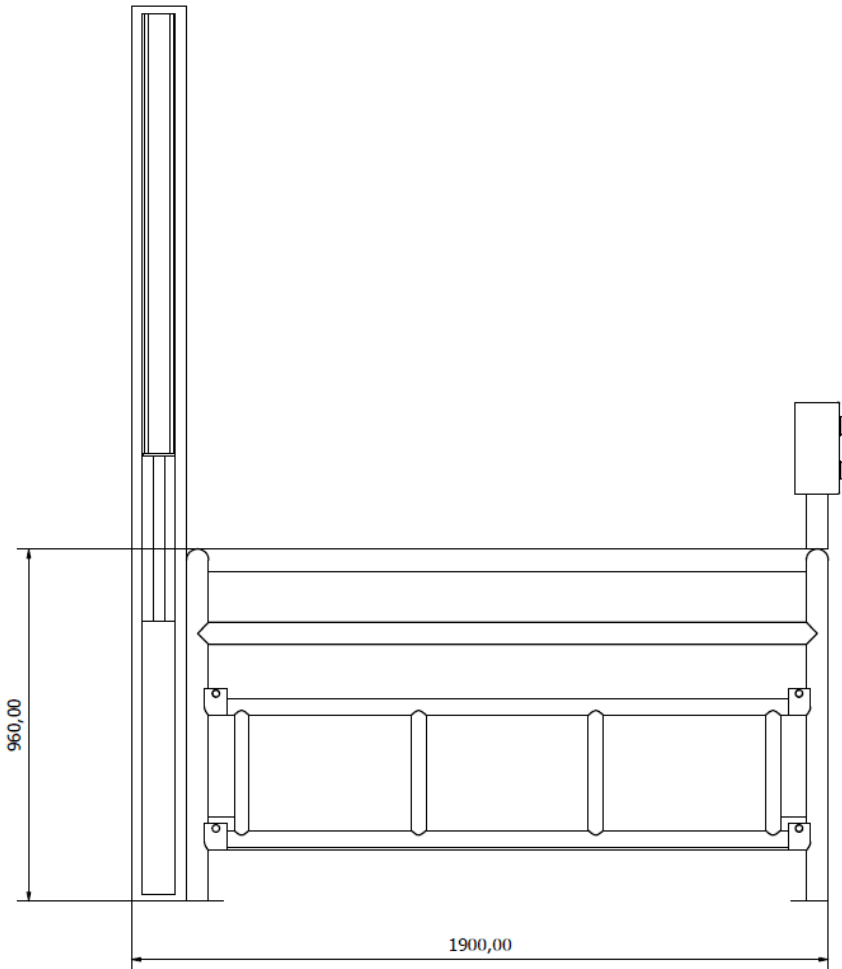
Product drawings and images





SIDE VIEW

PRODUCT IMAGE



FRONT VIEW

PRODUCT IMAGE

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.