



Bernad[®]
equipamiento industria alimentaria

GRAVITY TABLE DESCENT 1.8 M

Aluminium descent rail that lowers the carcass to the cutting table

ALUMINIUM

CUTTING ROOM

TWIN-RAIL

GRAVITY



DESCRIPTION

Gravity table descent designed for cutting rooms with a twin-rail overhead conveyor system. It lowers the carcass effortlessly onto the cutting table, making the operators' work easier.

Made of aluminium, it fits the twin-rail network and includes a self-braking stainless steel end stop.

CONSTRUCTION AND STANDARD EQUIPMENT

- Made of aluminium
- Self-braking stainless steel end stop
- Fits the twin-rail overhead conveyor network

KEY DATA

Material	Aluminium	Self-braking stop	Stainless steel	Length	1.8 m
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MODELS AND DIMENSIONS

REF.	CONFIGURATION	LENGTH	SUITABLE FOR
245125450	Gravity descent	1.8 m	Cutting table

Custom manufacturing on request. Compatible with the Bernad twin-rail overhead conveyor system.

APPLICATIONS

Meat industry cutting rooms equipped with a twin-rail overhead conveyor system.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.