



Bernad[®]
equipamiento industria alimentaria

DOUBLE RAIL BRACKET, SCREWLESS

Double die-cast aluminium bracket to fix twin-rail track to the structure

ALUMINIUM

TWIN-RAIL

RAIL BRACKETS

MEAT INDUSTRY



DESCRIPTION

Double aluminium rail bracket for fixing the twin-rail track to the primary structure of the installation. It is die-cast in L-2640 aluminium alloy and then vibro-finished and polished.

Assembly requires no screws, which simplifies installation and leaves fewer spots where dirt can build up.

CONSTRUCTION AND STANDARD EQUIPMENT

- Die-cast in L-2640 aluminium alloy
- Vibro-finished and polished
- Screwless fixing
- Height H = 150 mm

KEY DATA

Material	Alu L-2640	Manufacture	Die-cast	Finish	Vibro + polished
Height	H = 150 mm	Screws	Screwless	Type	Double

MODELS AND DIMENSIONS

REF.	CONFIGURATION	HEIGHT	SUITABLE FOR
245000040	Double screwless rail bracket	H 150 mm	Twin-rail track

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

APPLICATIONS

Slaughterhouses, cutting rooms, cold rooms and meat processing plants with twin-rail overhead systems.

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.