ARCS FOR 45° HORIZONTAL CURVE

Extruded aluminium inner and outer arcs for a 45° horizontal curve

ALUMINIUM | TWIN-RAIL | CURVES | MEAT INDUSTRY



DESCRIPTION

Set of inner and outer arcs in extruded aluminium to build a 45° horizontal curve on the Bernad® twin-rail overhead conveyor system. With a 350 mm radius, it keeps the track continuous wherever the trolley route changes direction.

CONSTRUCTION AND STANDARD EQUIPMENT

- Inner and outer arc set for a 45° curve
- 350 mm bend radius
- Extruded aluminium: lightweight and easy to clean

KEY DATA					
Material	**Aluminium**	Process	**Extrusion**	Radius	**350 mm**
Angle	**45°**	Set	**Inner+outer arc**	Type	**Horizontal curve**

MODELS AND DIMENSIONS

REF.	CONFIGURATION	RADIUS	SUITABLE FOR
245000079	Inner and outer arcs, 45° curve	**R 350 mm**	Twin-rail system

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.

José Bernad, S.L.
Parque Empresarial Campollano, Avda. Adeca 17 — 02007 Albacete (España)
www.josebernad.com
T: +34 967 219 649