COMPLETE 90° DOUBLE SWITCH

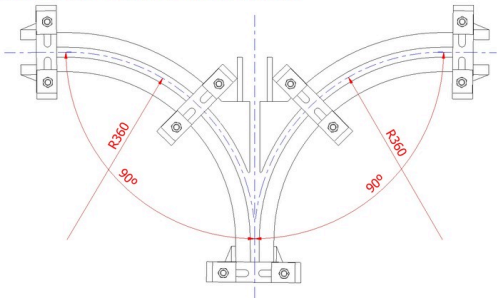
Double switch at 90° for the twin-rail overhead conveyor system

TWIN-RAIL | MEAT INDUSTRY | SWITCH | SLAUGHTERHOUSES

3D VIEW



PLAN VIEW · DIMENSIONS IN MM



DESCRIPTION

Complete double switch designed to be integrated into the Bernad® twin-rail overhead conveyor system, building the route each overhead meat transport installation requires. It splits the line in three directions from a single entry point: left and right at 90°, and straight on by adding a rail section.

Both bends have a 360 mm radius, measured on the track centre line, so trolleys run smoothly towards any of the exits.

Supplied complete with rail brackets with anchor clamps and stainless steel fasteners. The switch points, one left and one right, are ordered separately.

CONSTRUCTION AND STANDARD EQUIPMENT

- Left and right exits at 90°, straight on with a rail section
- Bends with 360 mm radius on the track centre line
- Includes brackets with anchor clamps and stainless fasteners
- Left and right switch points: ordered separately

KEY DATA

Type	**Double at 90°**	Exits	**Left + right + straight**	Radius	**R360 mm**
Weight	**8 kg**	Includes	**Brackets+clamps**	Switch points	**Separate**

MODELS AND DIMENSIONS

REF.	CONFIGURATION	ANGLE / RADIUS	SUITABLE FOR
245000140	Double switch	**90° · R360**	Twin-rail network

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

APPLICATIONS

Slaughterhouses, cutting rooms and cold rooms in meat plants with twin-rail overhead conveyors.

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.

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