

Umlenkkopf LF6C, Aluminium eloxiert, Nut 10 - Bosch Rexroth 3842526417

Item no. BRR-3842526417

Manufacturer Bosch Rexroth

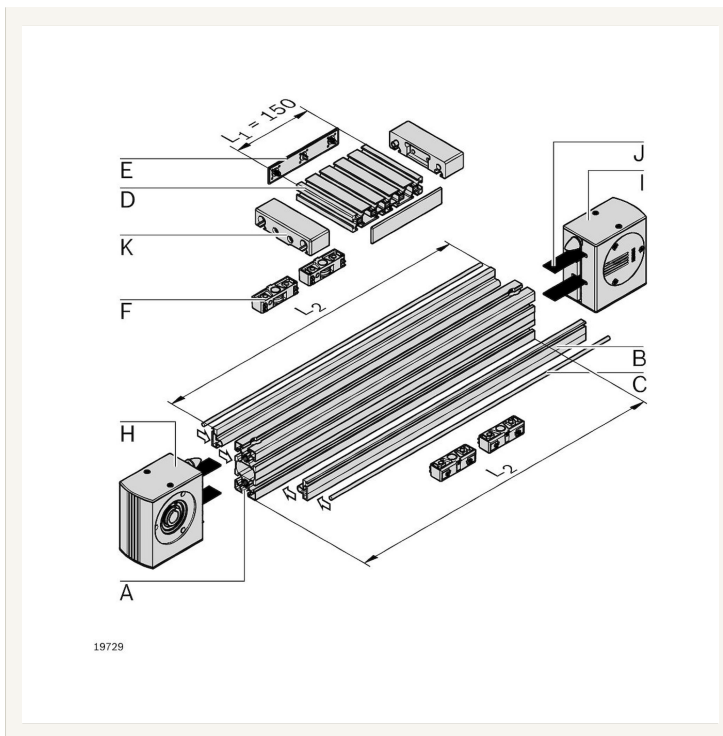
The LF6C return head tensions the toothed belt and changes its direction. It mounts directly on profile 45x90L via a longitudinal end connector. The anodized aluminum housing and galvanized hollow shaft provide a robust return point in the conveyor system.

TECHNICAL DATA

Country of Manufacture **Germany**

Weight **2.1 kg**

Zolltarifnummer **84313900**



STANDARDS & COMPLIANCE

ESD safe ISO7380 ISO4035

DESCRIPTION

The LF6C return head tensions the toothed belt and changes its direction in Bosch Rexroth toothed-belt conveyor systems. It mounts directly on profile 45x90L using a longitudinal end connector and is intended for design engineers and maintenance staff in assembly and material-flow applications.

- Belt tensioning and redirection in a single assembly
- Direct mounting on profile 45x90L via longitudinal end connector
- Anodized aluminum housing with galvanized steel hollow shaft
- Fastening material included in the scope of delivery

TECHNICAL DATA

Feature	Value
Type	Return head LF6C
Profile slot	10
Return head material	Aluminum, anodized
Hollow shaft material	Steel, galvanized

Feature	Value
Cover caps	PA, black
Fastening material	2x flattened round head screw ISO7380-M8x40, 2x bolt D17x18.2-M8, 3x bolt D17x18.2-M8, 2x cover cap D17x44.6 ESD, 1x spring element D20x24x19-M8, 1x hexagon nut ISO4035-M8-04
Packaging unit	1
Scope of delivery	incl. fastening material FS, caps
Profile mounting	Profile 45x90L via longitudinal end connector
Weight	2.1 kg