

Klemmprofil LF12C, variable Länge 150-3000 mm, Aluminium eloxiert - Bosch Rexroth 3842992440

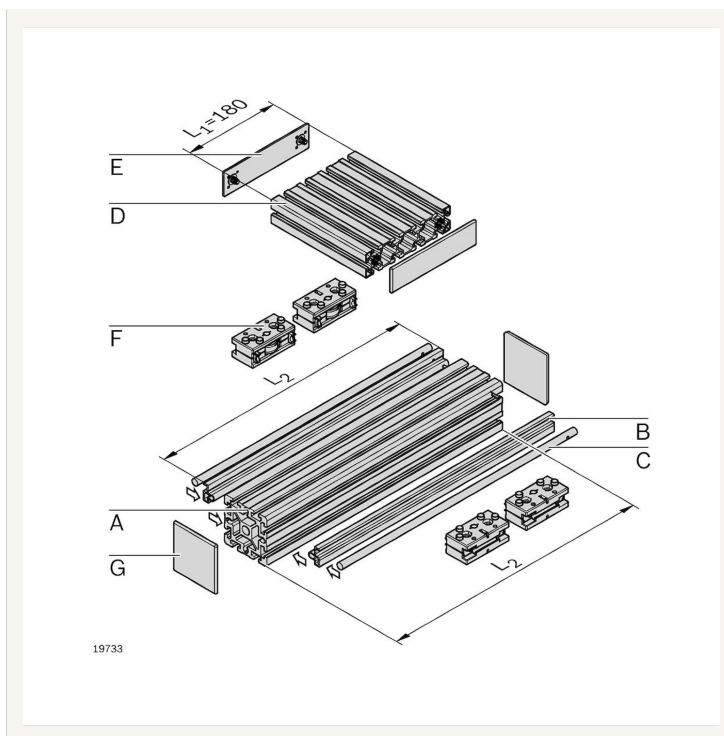
Item no. BRR-3842992440

Manufacturer Bosch Rexroth

Clamping profile for the Bosch Rexroth LF12C roller guide system, made from anodized aluminum. Supplied cut to the required length between 150 mm and 3000 mm, with profile slot 10 for precise integration into LF12C linear guide assemblies.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.1 kg
Zolltarifnummer	76109090



DESCRIPTION

The LF12C clamping profile is a key component of the Bosch Rexroth LF12C roller guide system, providing secure clamping and alignment of guide elements in linear assembly applications. Supplied cut to length in anodized aluminum, it combines corrosion resistance with low weight and dimensional stability.

- **Cut-to-length delivery:** Ordered length supplied directly - from 150 mm up to 3000 mm - no secondary machining needed.
- **Profile slot 10:** Matches the LF12C series slot system for drop-in compatibility.
- **Anodized aluminum:** Corrosion-resistant finish, mass of 0.52 kg per full-length piece, stable under mechanical load.
- **Single-unit packaging:** Supplied individually, ready for immediate use.

TECHNICAL DATA

Attribute	Value
Series	Roller guide LF12C
Condition on delivery	Variable length (cut to order)
Length min. (L2 min)	150 mm
Length max. (L2 max)	3000 mm
Mass (m)	0.52 kg

Attribute	Value
Profile slot	10
Material	Aluminum, anodized
Packaging unit	1 piece