

## Roller side guides

Technopolymer, aluminium, stainless steel

### PROFILE

Anodised aluminium, natural colour, matte finish.

### PINS SUPPORT

Acetal resin based (POM) technopolymer, white colour.

### PINS

AISI 304 stainless steel.

### ROLLERS

Polyethylene based (PE) technopolymer, grey colour.

### STANDARD EXECUTIONS

- **GLA-1-RS:** with shaped rollers, spherical contact.
- **GLA-1-RC:** with cylindrical rollers.
- **GLA-1-RT:** with shaped rollers, cylindrical contact.

### FEATURES AND APPLICATIONS

GLA-1 side guides are self-supporting structures for the side guide of products with limited vertical dimensions on conveyor belts (Fig.1). Depending on the product to transport, it is recommended to use:

- GLA-1-RS: for the guide of products in cans or in plastic containers;
  - GLA-1-RC: for the guide of cardboard products, for a greater fluency;
  - GLA-1-RT: for the guide of glass products, in case of accidental breakage they facilitate the expulsion of debris.
- Supplied assembled in bars of 1440 or 3000 mm length.

### SPECIAL EXECUTIONS ON REQUEST

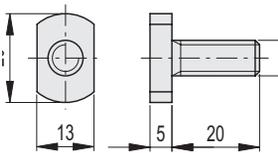
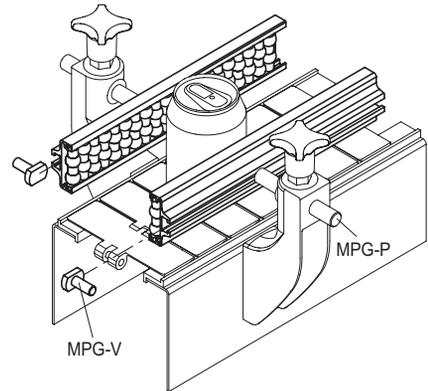
- Side guides with rollers in different colours.
- Side guides with pins in acetal resin based (POM) technopolymer.

### ACCESSORIES ON REQUEST

- BDG: zinc-plated steel connecting bar for guides.
- TGL: closing cap for guides.
- PGL-1: separation block for side guide.
- MPG-P: assembly pin.
- MPG-V: zinc-plated steel hammer head screw.



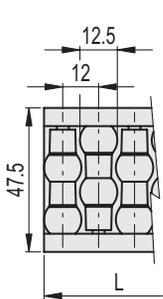
Fig.1



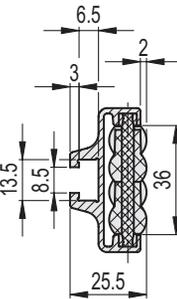
GLA-1-RS

GLA-1-RC

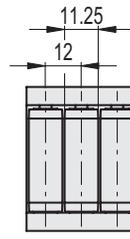
GLA-1-RT



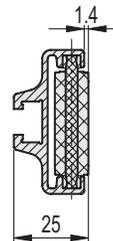
GLA-1-RS



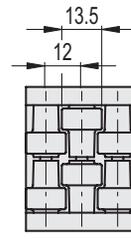
STAINLESS STEEL



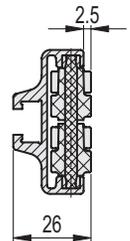
STAINLESS STEEL



GLA-1-RT



STAINLESS STEEL



Code	Description	L	Δ
419104	GLA-1-RS-48-1440	1440	1630
419101	GLA-1-RS-48-3000	3000	3400

Code	Description	L	Δ
419105	GLA-1-RC-48-1440	1440	1630
419102	GLA-1-RC-48-3000	3000	3400

Code	Description	L	Δ
419106	GLA-1-RT-48-1440	1440	1630
419133	GLA-1-RT-48-3000	3000	3400