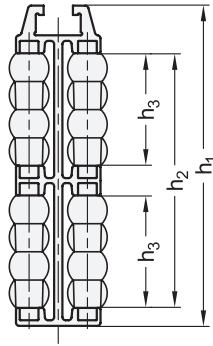
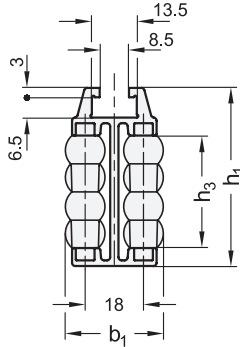
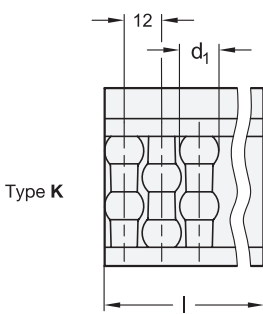


Identification no. 1

Identification no. 2

Metric



elesa

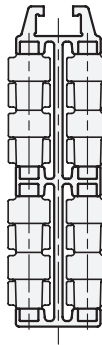
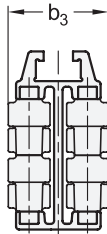
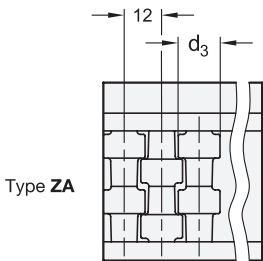
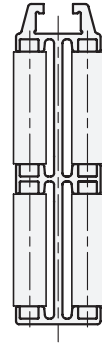
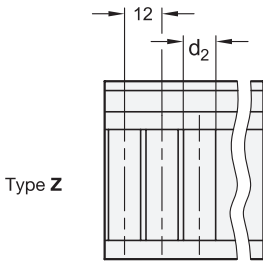
Original design GCA-2 / GCA-4

1 Type

- K** Ball-shaped rollers
- Z** Cylindrical rollers
- ZA** Cylindrically offset rollers

2 Identification no.

- 1** Single row
- 2** Double row



Metric table

3

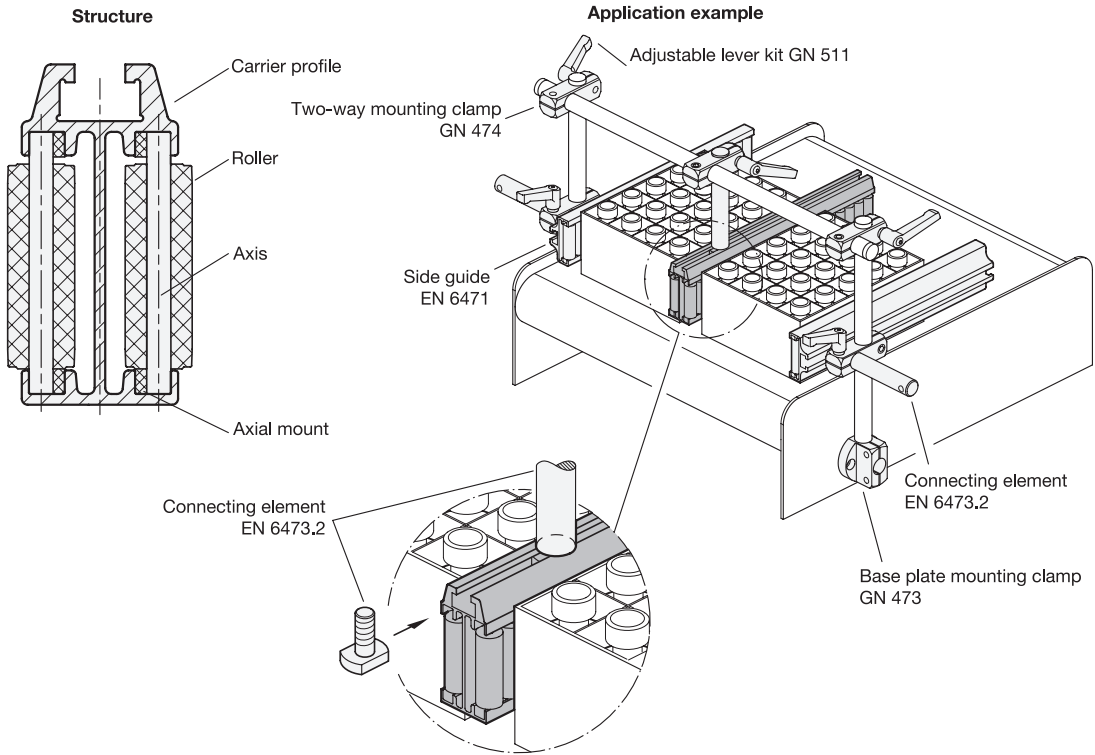
Dimensions in: millimeters / inches

Length l		b ₁	b ₂	b ₃	d ₁	d ₂	d ₃	h ₁	Id. no. 1	Id. no. 2	h ₂	h ₃	Packaging unit
1440	3000	30.5	29.5	31.5	12.5	11.3	13.5	57		102.5	80	36	2
56.69	118.11	1.20	1.16	1.24	0.49	0.44	0.53	2.24		4.04	3.15	1.42	

How to order

1	Type
2	Identification no.
3	Length l
4	Material
5	Color

EN6472-K-1-1440-AL-GR



Specification

4 5

Carrier profile

Aluminum **AL**
Anodized finish, natural color

Rollers

Plastic, polyethylene (PE)
• Operating temperature
-4 °F to 194 °F (-20 °C to 90 °C)
• Gray **GR**

Axis

Stainless steel AISI 304

Axial mount

Plastic, polyacetal (POM)
• Operating temperature
-4 °F to 194 °F (-20 °C to 90 °C)
• White

RoHS

Accessory

Page

EN 6472.1 Lead-In Guides	QVX
EN 6472.2 End Caps	QVX
EN 6471.3 Connecting Strips	QVX
EN 6473.2 Connecting Elements	QVX

Side guides EN 6472 are installed in the middle of conveyor sections and their rollers guide the conveyed goods without damage.

The type of rollers used depends on the conveyed material. Type K is used for cans and plastic boxes. For cardboard boxes, type Z can be used for an even material flow. For containers of glass, type ZA is used since it allows easy removal of any contamination due to glass breakage.

Side guides are fastened on the top side via the T-slot. Connecting element EN 6473.2 can be used for this purpose, for example.

The side guides are delivered in packaging units of 2 pieces each. They can be shortened in increments of 120 mm in consideration of the installation situation.

see also...

Page

EN 6471 Side Guides	QVX
----------------------------	-----

Technical Information

Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

