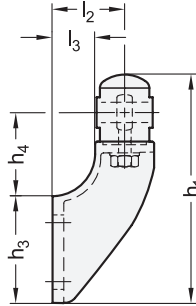
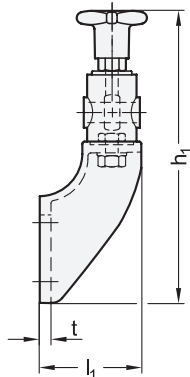
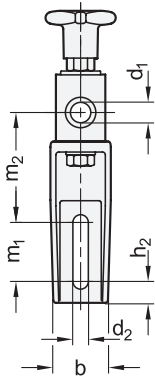


Identification no. 1

Identification no. 2



**elesa**

Original design SPR-B / SPR.V-B

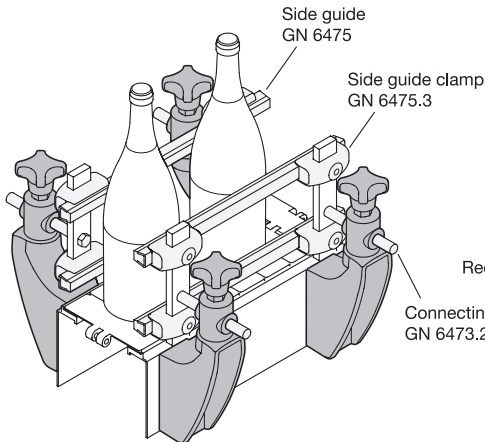


Inox  
Stainless  
Steel

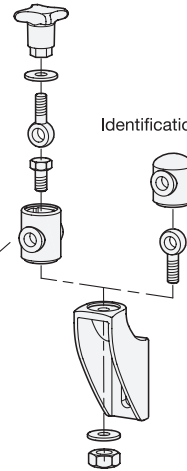
**1 Identification no.**

- 1 With hand knob
- 2 Without hand knob

**Application example**



Identification no. 1



<b>d<sub>1</sub></b>			<b>h<sub>1</sub></b>		<b>b</b>	<b>d<sub>2</sub></b>	<b>h<sub>2</sub></b>	<b>h<sub>3</sub></b>	<b>h<sub>4</sub></b>	<b>l<sub>1</sub></b>	<b>l<sub>2</sub></b>	<b>l<sub>3</sub></b>	<b>m<sub>1</sub></b>	<b>m<sub>2</sub></b>	<b>t</b>
D 12	D 14	D 16	ld. no. 1	ld. no. 2											
D 12	D 14	D 16	238	193	41	11	11	100	70	85	64	43	69	90	8

**Specification**

**Bracket / Receiver**

- Plastic, polyamide (PA)
- Glass fiber reinforced
- Operating temperature -30 °C to +100 °C
- Black, matte finish

**Hand knob (identification no. 1)**

- Plastic, polyamide (PA)
- Glass fiber reinforced
- Black, matte finish
- Threaded bushing, brass
- Hex head screw, stainless steel AISI 304

**Swing bolt / Hex nut / Washer**

Stainless steel AISI 304

RoHS

**Technical Information**

	Page
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

Side guide brackets GN 6476.3 fasten side guides or side guide segments to conveyor sections. This also requires the use of connecting elements GN 6473.2, retaining profiles GN 6473.1 or side guide clamps GN 6475.3, GN 6475.4 or GN 6475.5.

The swiveling receiver also allows side guides to be mounted that are not perpendicular to the mounting surface of the bracket. Clamping is carried out without tools.

**see also**

	Page
<b>GN 6471</b> Side Guides (Cylinder and Ball Rollers on One Side)	QVX
<b>GN 6472</b> Side Guides (Cylinder and Ball Rollers on Two Side)	QVX
<b>GN 6473</b> Side Guide Segments (Cylinder and Ball Rollers on One Side for Curves)	QVX

**How to order**

	1	Identification no.
	2	d <sub>1</sub>
	3	h <sub>1</sub>
<b>GN 6476.3-1-D16-238</b>		