

Metric table

Dimensions in: millimeters - inches

l_1	b_1	b_2	b_3	h_1	h_2	l_2 Screw area	l_3	t
110 4.33	36 1.42	13 .51	8 .31	34 1.34	24 .94	66 2.60	22 .87	12 .47
130 5.12	36 1.42	13 .51	8 .31	34 1.34	24 .94	86 3.39	22 .87	12 .47
150 5.91	36 1.42	13 .51	8 .31	34 1.34	24 .94	106 4.17	22 .87	12 .47
200 7.87	36 1.42	13 .51	8 .31	34 1.34	24 .94	156 6.14	22 .87	12 .47
250 9.84	36 1.42	13 .51	8 .31	34 1.34	24 .94	206 8.11	22 .87	12 .47
300 11.81	36 1.42	13 .51	8 .31	34 1.34	24 .94	256 10.08	22 .87	12 .47
400 15.75	36 1.42	13 .51	8 .31	34 1.34	24 .94	356 14.02	22 .87	12 .47
500 19.69	36 1.42	13 .51	8 .31	34 1.34	24 .94	456 17.95	22 .87	12 .47

Specification

- Aluminum
 - Powder coated
 - Black, RAL 9005, textured finish **● SW**
 - Anodized finish, natural color **● EL**
- End caps
 - Plastic, black-gray
 - Technopolymer (Polyamide PA)
- Lettering block (GN 430.1)
 - Insert groove supplied with:
 - Paper strip 200 g/m², width 19.5 mm, bright white, age-resistant
 - Transparent PVC hard film
- RoHS compliant

On request

- Special lengths
- Various inch and metric size fasteners and kit packaging

Information

Typical applications for GN 430 and GN 430.1 ledge handles include swivel or sliding doors on protective doors and equipment. They are also suitable for use as drawer handles.

The screw channel for screw size M6 (extruded aluminum) allows mounting of the handle via an optional number of screws in any position within the l_2 dimensions. A minimum screw-in depth of 10 mm must be maintained.

Special lengths can be delivered even in relatively small quantities. The end caps are also available separately.

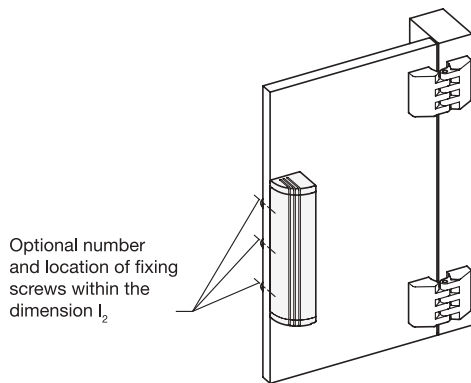
When delivered, the end cap is mounted on one side so that the supplied paper / film strip can be lettered and pushed into the provided groove.

How to order (Without lettering block)	1	Length l_1
	2	Finish
GN 430-200-EL		

How to order (With lettering block)	1	Length l_1
	2	Finish
GN 430.1-500-SW		



Application example



Mounting information

- Minimum screw-in depth: 10 mm
- Maximum load (screw) 400 N
- Maximum tightening torque: 4 Nm

Lettering (GN 430.1)

The paper strip can also be used as a substrate for common lettering tape in widths below 18 mm.

Go to www.jwwinco.com/service to open a ZIP file with different documents (Word®, Open Office, PDF) that you can use to create lettering and labels.

