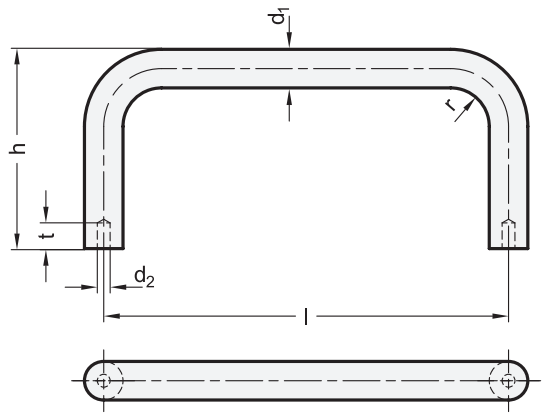
Cabinet U-Handles

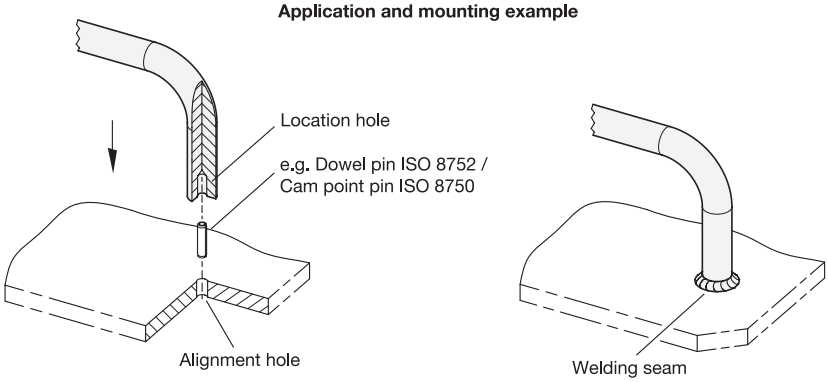
Stainless Steel, Tall Design, with Alignment Holes, Weldable



Metric

SS Stainless Steel

Application and mounting example



Metric table

Dimensions in: millimeters / inches

1 d_1	2 Length l			3 h		d_2 H12	r	t
12 0.47	125 4.92	160 6.30	200 7.87	75 2.95	110 4.33	4 0.157	14 0.55	6 0.24
16 0.63	160 6.30	200 7.87	300 11.81	85 3.35	125 4.92	4 0.157	18 0.71	6 0.24

Specification

4	
Stainless steel AISI 304 Matte, shot-blasted finish	**NI**

RoHS

On request

- Other dimensions
- Other materials

Technical Information	Page
ISO Fundamental Tolerances	QVX
Stainless Steel Characteristics	QVX

Cabinet U-handles GN 435.3 in tall design are made from bent round profiles and are mounted by welding. They are designed for applications requiring a greater height for gripping. For example, this makes it possible to grab or hold the handle while wearing safety gloves. Some dimensions also comply with the crane access standard DIN EN 13856.

In addition to serving as a handle, they can also be used as hose guides, retaining brackets or similar.

If required, the holes d_2 serve for inserting dowel pins or location pins that position the cabinet U-handle in place via the alignment holes in the opposing part and thus easily fix the handle during the welding process.

How to order

1 2 3 4
GN 435.3-16-300-125-NI

1	Handle diameter d_1
2	Length l
3	Height h
4	Material

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov