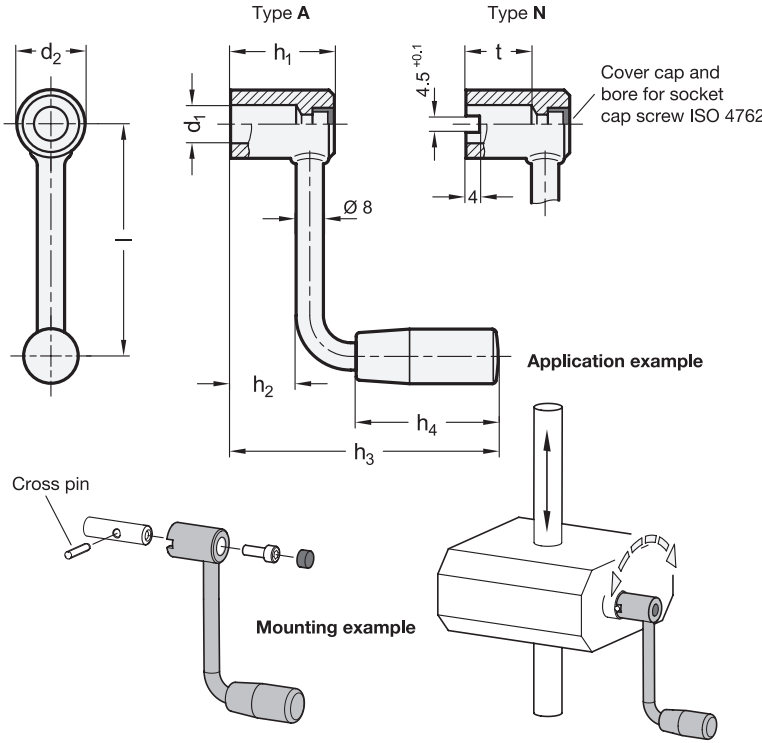


1.1  
1.2  
1.3  
1.4  
1.4  
2.2  
2.3  
2.4



**Metric**



**SS** Stainless Steel

**3** Type

- A** Without slot
- N** With slot

**Metric table**

Length <b>l</b> ≈	<b>d<sub>1</sub></b> H9 Bore	<b>d<sub>2</sub></b>	<b>h<sub>1</sub></b>	<b>h<sub>2</sub></b> ≈	<b>h<sub>3</sub></b> ≈	<b>h<sub>4</sub></b> ≈	<b>t</b> +0.5	Ø Handle	Socket cap screw ISO 4762
63 2.48	B 10	18 0.71	28 1.10	18 0.71	74 2.91	40 1.57	18 0.71	18 0.71	M 5
80 3.15	B 10	18 0.71	28 1.10	18 0.71	74 2.91	40 1.57	18 0.71	18 0.71	M 5
100 3.94	B 12	20 0.79	30 1.18	20 0.79	88 3.46	50 1.97	20 0.79	21 0.83	M 6
125 4.92	B 12	20 0.79	30 1.18	20 0.79	88 3.46	50 1.97	20 0.79	21 0.83	M 6

Dimensions in: millimeters / inches

**Specification**

**Crank body**

- Stainless steel AISI 304
- Shot-blasted
- Crank butt-welded

**Cover cap**

Plastic, black

**Cylindrical revolving handle**

- Plastic, phenolic resin (PF)
- Black, shiny finish
- Operating temperature up to 230 °F (110 °C)

RoHS

**Technical Information**

	Page
Cross Holes GN 110	QVX
ISO Fundamental Tolerances	QVX
Stainless Steel Characteristics	QVX

Commercial crank handles GN 369.5 feature a compact design and are used for light drive and adjustment tasks. Due to the materials used, these crank handles are also suitable for aggressive environments.

The slot of type N easily transfers the rotary movement to the shaft by means of a cross pin mounted on the shaft. The crank handle can be mounted removably or permanently assembled axially with a socket cap screw ISO 4762. Type A can be ordered with GN 110 cross holes.

Thanks to the simple manufacturing process it is relatively easy and inexpensive to produce customized designs of these crank handles.

see also...

	Page
EN 670.2 Crank Handles (Plastic)	QVX
GN 471 Crank Handles (Aluminum)	QVX

**How to order**

**GN 369.5-125-B12-A**

- 1** Length **l**
- 2** Bore **d<sub>1</sub>**
- 3** Type