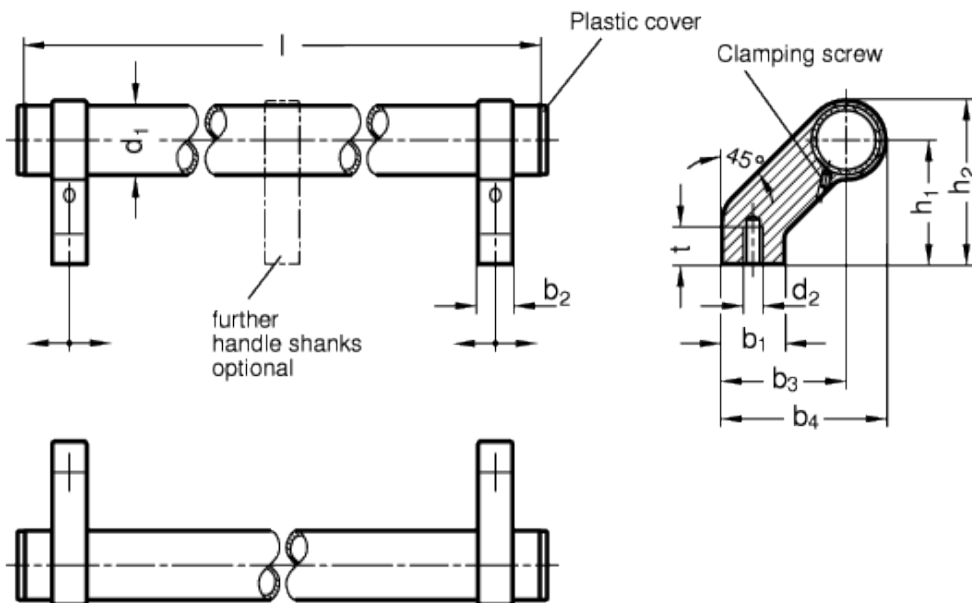


GN 333.2

Tubular handles



technical informations

Aluminium

Aluminium, wall thickness 1.5 mm.

Handle shanks

Die-cast zinc alloy, epoxy resin coating.

Finish

- Version SW:

Tube / Handle shanks: RAL 9005 black colour, matte finish, epoxy resin coating.
Cover caps: black, matte finish.

- Version ELS:
 Tube: anodised, natural colour.
 Handle shanks: RAL 9005 black colour, matte finish, epoxy resin coating.
 Cover caps: black, matte finish.
 - Version ELG: Tube: anodised, natural colour.
 Handle shanks: RAL 9006 silver colour, matte finish.
 Cover caps: light grey, matte finish.

Assembly

Type A: Mounting from the back (threaded blind bore).

Special executions on request (For sufficient quantities)

Different lengths.

Accessories on request

Handle shanks GN 333.9.

Features and applications

The spacing of the attachment holes of the tubular handles GN 333.2 is adjustable. Further handle shanks can be added for very long tubular handles.
 Tubular handles GN 333.2 are supplied unassembled.

Standard Elements	Main dimensions								Mounting holes		Weight
Description	d ₁	l ±0.25	b ₁	b ₂	b ₃	b ₄	h ₁	h ₂	d ₂	t _{min.}	g
GN 333.2-28-242-A-SW	28	242	25	14	50	66	50	66	M8	15	377
GN 333.2-28-242-A-ELS	28	242	25	14	50	66	50	66	M8	15	377
GN 333.2-28-242-A-ELG	25	242	25	14	50	66	50	66	M8	15	377
GN 333.2-28-292-A-SW	28	292	25	14	50	66	50	66	M8	15	402
GN 333.2-28-292-A-ELS	28	292	25	14	50	66	50	66	M8	15	402
GN 333.2-28-292-A-ELG	28	292	25	14	50	66	50	66	M8	15	402
GN 333.2-28-392-A-SW	28	392	25	14	50	66	50	66	M8	15	459
GN 333.2-28-392-A-ELS	28	392	25	14	50	66	50	66	M8	15	459
GN 333.2-28-392-A-ELG	28	392	25	14	50	66	50	66	M8	15	459
GN 333.2-28-492-A-SW	28	492	25	14	50	66	50	66	M8	15	542
GN 333.2-28-492-A-ELS	28	492	25	14	50	66	50	66	M8	15	542
GN 333.2-28-492-A-ELG	28	392	25	14	50	66	50	66	M8	15	542
GN 333.2-28-592-A-SW	28	592	25	14	50	66	50	66	M8	15	616
GN 333.2-28-592-A-ELS	28	592	25	14	50	66	50	66	M8	15	616
GN 333.2-28-592-A-ELG	28	592	25	14	50	66	50	66	M8	15	616



STANDARD MACHINE ELEMENTS WORLDWIDE