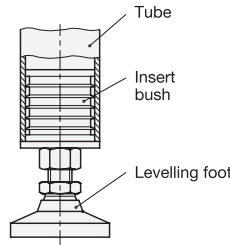


Application example



<b>1</b> $d_1$		<b>1</b> $s_1$		<b>2</b> $d_2$		$d_3$	$s_2$	$d_4$	$l_1$		$l_2$	$l_3$	for tube GN 990
GN 992 Outside-Ø for tube, round	GN 992.5 Outside-Ø for tube, round	GN 992 Outside-Ø for tube, square	GN 992.5 Outside-Ø for tube, square			Inside-Ø	Inside-Ø	Lamella-Ø	GN 992	GN 992.5		+0,5	
D 20	D 20	V 20	V 20	M 8	-	16	16	16,5	29,5	29,5	2,5	16	D20 / V20
D 25	D 25	V 25	V 25	M 8	M 10	21	21	21,5	33,5	29,5	2,5	16	D25 / V25
D 30	D 30	V 30	V 30	M 8	M 10	26	26	26,5	33,5	29,5	2,5	18	D30 / V30
D 32	-	-	-	M 8	M 10	28	-	28,5	33,5	29,5	2,5	18	D32
D 35	-	V 35	-	M 10	M 12	31	31	31,5	37,5	29,5	2,5	24	D35 / V35
D 40	D 40	V 40	V 40	M 10	M 12	34	34	34,5	41,5	33,5	2,5	24	D40 / V40
D 42	-	-	-	M 10	M 12	36	-	36,5	41,5	33,5	2,5	24	D42
D 45	-	V 45	-	M 12	M 16	39	39	39,5	45,5	37,5	2,5	30	D45 / V45
D 48	-	-	-	M 12	M 16	42	-	42,5	45,5	37,5	2,5	30	D48
D 50	D 50	V 50	V 50	M 12	M 16	44	44	44,5	45,5	37,5	2,5	30	D50 / V50

**Specification**

- **GN 992**  
Aluminium  
blank
- **GN 992.5**  
Stainless Steel AISI 303
- *Stainless Steel characteristics* → Page 1144

**Information**

Drive the insert bushes GN 992 / GN 992.5 in by using a soft-head mallet. Their lamellas bridge a production tolerance of the internal diameter or of the internal square of ±0.5 mm, allowing screws to be mounted in tubes.

The dimensions match those of the construction tubes GN 990, but checking the tolerance position of the tube is recommended.

see also...

- *Construction tubes GN 990* → Page 1027

Aluminium-Insert bushes <b>GN992-D40-M10</b>	<b>1</b> $d_1$ ( $s_1$ )
	<b>2</b> $d_2$

Stainless Steel-Insert bushes <b>GN992.5-V25-M8</b>	<b>1</b> $s_1$ ( $d_1$ )
	<b>2</b> $d_2$