

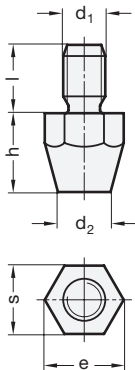
## Feet

### SPECIFICATION

Steel (German Material No. 1.0718)  
 - not hardened  
 - blackened

### INFORMATION

Feet DIN 6320 are normally used in jig construction if neither a self-aligning support nor an axial adjustment is required.  
 Unlike the models specified in the official standard sheet, these feet are made of 1.0718 steel (in place of quenched and tempered steel).



## Headed dowels

### SPECIFICATION

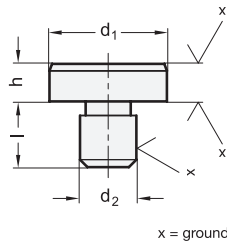
Steel  
 hardened

### INFORMATION

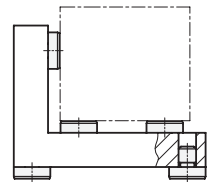
Headed dowels GN 6321.1 can also be used as feet.

### TECHNICAL INFORMATION

- ISO-Fundamental Tolerances (see page A21)



Application example



### GN 6321.1

Description	d1	d2 n6	h h9	l	⚖
GN 6321.1-6-2,5	6	4	2,5	6,5	1
GN 6321.1-6-4,5	6	4	4,5	8,5	2
GN 6321.1-6-5	6	4	5	6	2
GN 6321.1-10-4,5	10	6	4,5	8,5	4
GN 6321.1-10-8	10	6	8	8	6
GN 6321.1-16-5	16	8	5	10	11
GN 6321.1-16-13	16	8	13	10	23
GN 6321.1-20-6	20	10	6	12	21
GN 6321.1-20-12	20	10	12	12	35
GN 6321.1-25-8	25	12	8	14	41
GN 6321.1-25-20	25	12	20	14	87
GN 6321.1-25-30	25	12	30	14	124
GN 6321.1-30-25	30	16	25	20	164
GN 6321.1-30-40	30	16	40	20	248
GN 6321.1-30-50	30	16	50	20	305
GN 6321.1-30-65	30	16	65	20	385
GN 6321.1-40-13	40	20	13	20	171
GN 6321.1-40-32	40	20	32	20	357

### DIN 6320

Description	h	d1	d2	e min.	l	s	⚖
DIN 6320-10-M6	10	M 6	8	11,5	11	10	8
DIN 6320-15-M8	15	M 8	10	15	13	13	20
DIN 6320-20-M6	20	M 6	6	11,5	11	10	15
DIN 6320-20-M10	20	M 10	13	19,6	16	17	42
DIN 6320-25-M12	25	M 12	15	21,9	20	19	60
DIN 6320-30-M8	30	M 8	9	15	13	13	35
DIN 6320-40-M10	40	M 10	13	19,6	16	17	80
DIN 6320-50-M12	50	M 12	15	21,9	20	19	130