

V-Blocks

1048.200

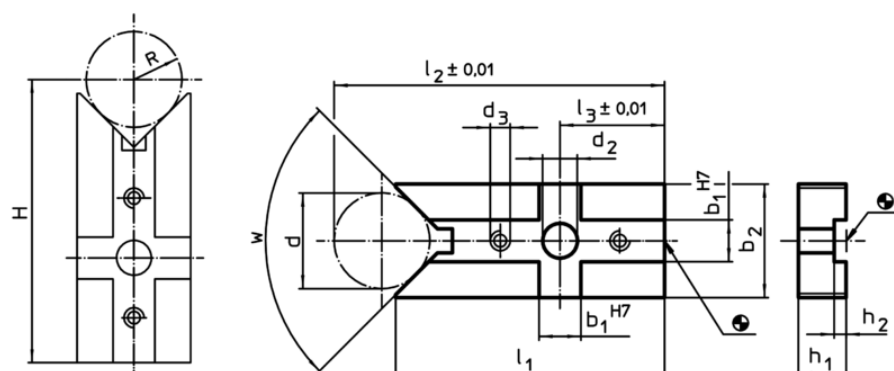


Product Description

Material

- Steel, case-hardened, ground

Drawing



$H = (R \times 1,414) + 49,497$	[1048.200]
$H = (R \times 1,414) + 48,996$	[1048.300]
$H = (R \times 1,155) + 77,025$	[1148.000]
$H = (R \times 1,155) + 81,204$	[1148.100]
$H = (R \times 1,414) + 72,872$	[1148.200]
$H = (R \times 1,414) + 73,159$	[1148.300]

Order information

System	Dimensions												w		Art. No.
	b_1	d	b_2	d_2	d_3	l_1	l_2	l_3	h_1	h_2	d min.	d max.			
							[mm]							[g]	
V40	10	20	25	6,6	M4	60	73,64	20	10	2,6	8	25	90°	94	1048.200

Application example

