

V-Blocks

1148.000

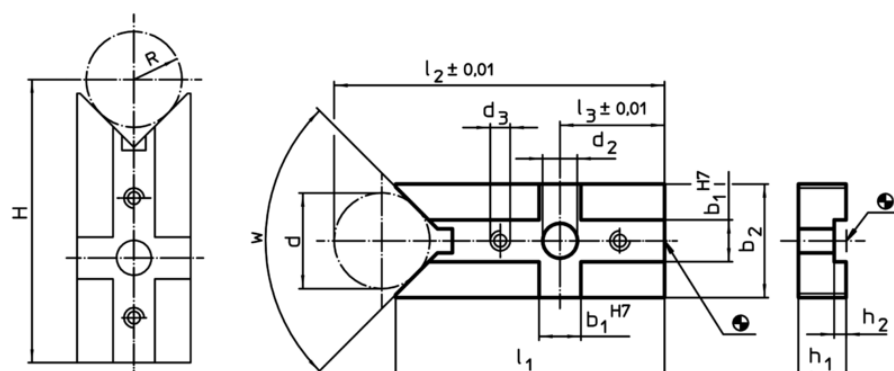


Product Description

Material

- Steel, case-hardened, ground

Drawing



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

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]	
V70	14	32	38	13	M6	87	111,5	35	16	4	18	66	120°	330	1148.000

Application example

