

## Dimensions for other products

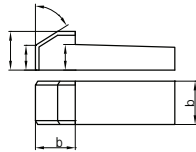


DIN (ISO)	Dimensions	2	3	4	5	6	8	10
6885	h	2	3	4	5	6	7	8
	for shafts $\text{\O}d/d_1$	6 - 8	8 - 10	10 - 12	12 - 17	17 - 22	22 - 30	30 - 38
	Dimensions	12	14	16	18	20	22	25
	h	8	9	10	11	12	14	14
	for shafts $\text{\O}d/d_1$	38 - 44	44 - 50	50 - 58	58 - 65	65 - 75	75 - 85	85 - 95
	Dimensions	28	32	36	40	45		
h	16	18	20	22	25			
for shafts $\text{\O}d/d_1$	95 - 110	110 - 130	130 - 150	150 - 170	170 - 200			



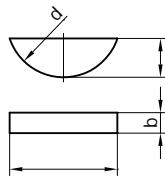
b = nominal size

DIN	Dimensions	6	8	10	12	14	18
6887	h	6	7	8	8	9	10
	$h_1$	6.1	7.2	8.2	8.2	9.2	10.2
	$h_2$	10	11	12	12	14	16
	for shafts $\text{\O}d/d_1$	17 - 22	22 - 30	30 - 38	38 - 44	44 - 50	50 - 58



b = nominal size

DIN (ISO)	Dimensions	2		2.5	3		4	
6888	h	2.6	3.7	3.7	3.7	5	6.5	5
	$d_2$	7	10	10	10	13	16	13
	l	6.76	9.66	9.66	9.66	12.65	15.72	12.65
	for shafts $\text{\O}d/d_1$ <sup>1)</sup>	6 - 8	6 - 8	8 - 10	8 - 10	8 - 10	-	10 - 12
	for shafts $\text{\O}d/d_1$ <sup>2)</sup>	10 - 12	10 - 12	12 - 17	12 - 17	12 - 17	12 - 17	17 - 22
	Dimensions	4		5		6		
	h	6.5	7.5	6.5	7.5	9	7.5	9
	$d_2$	16	19	16	19	22	19	22
	l							
	for shafts $\text{\O}d/d_1$ <sup>1)</sup>	10 - 12	-	12 - 17	12 - 17	-	17 - 22	17 - 22
for shafts $\text{\O}d/d_1$ <sup>2)</sup>	17 - 22	17 - 22	22 - 30	22 - 30	22 - 30	30 - 38	30 - 38	
Dimensions	6	8		10				
h	11	9	11	13	11	13	16	
$d_2$	28	22	28	32	28	32	45	
l	27.35	21.63	27.35	31.43	27.35	31.43	43.08	
for shafts $\text{\O}d/d_1$ <sup>1)</sup>	-	22 - 30	22 - 30	-	30 - 38	30 - 38	-	
for shafts $\text{\O}d/d_1$ <sup>2)</sup>	30 - 38	> 38	> 38	> 38	> 38	> 38	> 38	



b = nominal size

<sup>1)</sup> for use as a parallel key DIN 6887

<sup>2)</sup> for use when determining the position