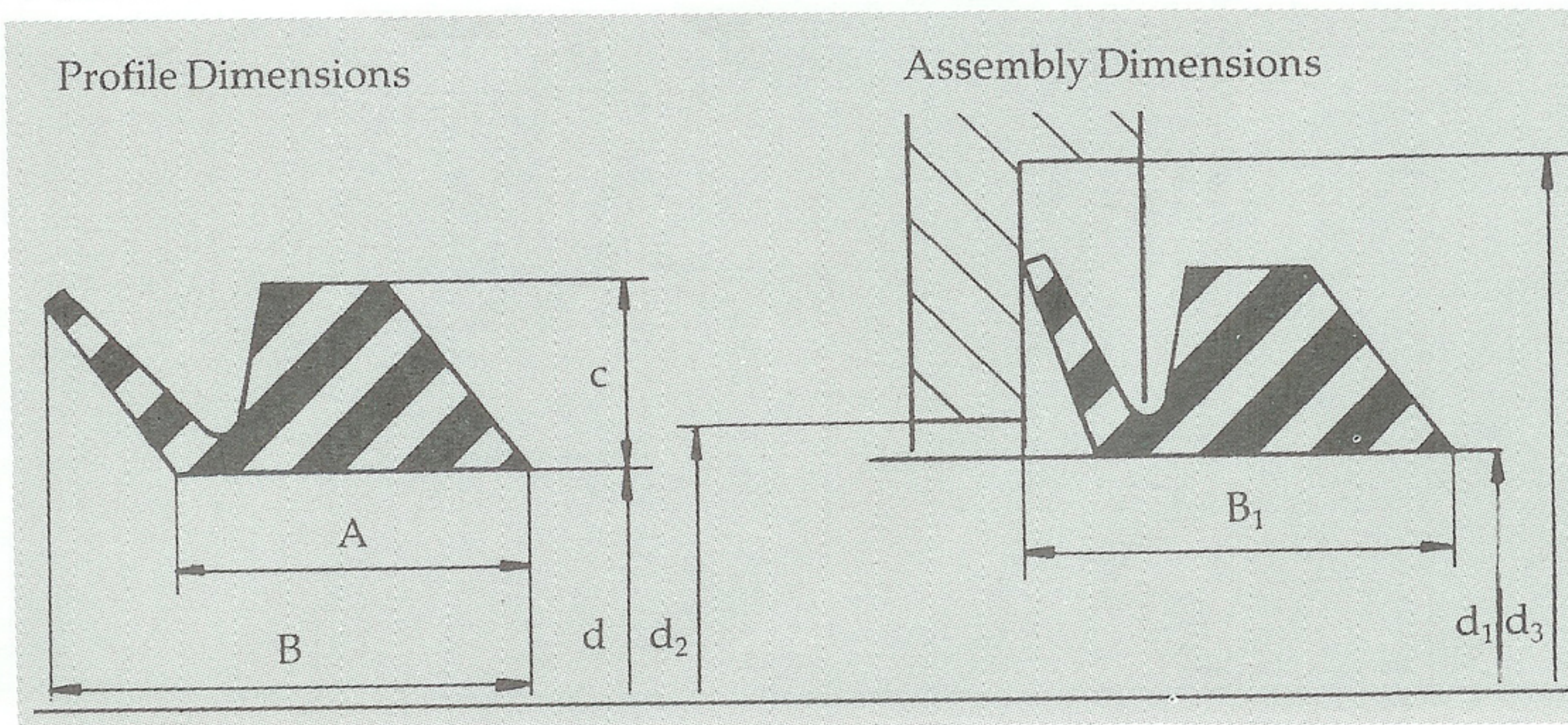


V-RING S



Select the larger V-ring when the dimension d_1 is on the boundary between two sizes of V-ring. All dimensions in mm.

V-ring designation	For shaft diameter d_1		Inside diameter d	Height of cross-section c	Dimension A	Free width B	Maximum d_2	Minimum d_3	Fitted width B_1
V-5S	4.5—	5.5	4	2	3.9	5.2	d_1+1	d_1+6	$4.5+0.4$
V-6S	5.5—	6.5	5						
V-7S	6.5—	8.0	6						
V-8S	8.0—	9.5	7	2	3.9	5.2	d_1+1	d_1+6	4.5 ± 0.4
V-10S	9.5—	11.5	9	3	5.6	7.7	d_1+1	d_1+9	6.7 ± 0.6
V-12S	11.5—	13.5	10.5						
V-14S	13.5—	15.5	12.5						
V-16S	15.5—	17.5	14						
V-18S	17.5—	19	16	3	5.6	7.7	d_1+1	d_1+9	6.7 ± 0.6
V-20S	19 —	21	18	4	7.9	10.5	d_1+2	d_1+12	9.0 ± 0.8
V-22S	21 —	24	20						
V-25S	24 —	27	22						
V-28S	27 —	29	25						
V-30S	29 —	31	27						
V-32S	31 —	33	29						
V-35S	33 —	36	31						
V-38S	36 —	38	34	4	7.9	10.5	d_1+2	d_1+12	9.0 ± 0.8
V-40S	38 —	43	36	5	9.5	13.0	d_1+2	d_1+15	11.0 ± 1.0
V-45S	43 —	48	40						
V-50S	48 —	53	45						
V-55S	53 —	58	49						
V-60S	58 —	63	54						
V-65S	63 —	68	58	5	9.5	13.0	d_1+2	d_1+15	11.0 ± 1.0
V-70S	68 —	73	63	6	11.3	15.5	d_1+3	d_1+18	13.5 ± 1.2
V-75S	73 —	78	67						
V-80S	78 —	83	72						
V-85S	83 —	88	76						
V-90S	88 —	93	81						
V-95S	93 —	98	85						
V-100S	98 —	105	90	6	11.3	15.5	d_1+3	d_1+18	13.5 ± 1.2
V-110S	105 —	115	99	7	13.1	18.0	d_1+4	d_1+21	15.5 ± 1.5
V-120S	115 —	125	108						
V-130S	125 —	135	117						
V-140S	135 —	145	126						
V-150S	145 —	155	135	7	13.1	18.0	d_1+4	d_1+21	15.5 ± 1.5
V-160S	155 —	165	144	8	15.0	20.5	d_1+4	d_1+24	18.0 ± 1.8
V-170S	165 —	175	153						
V-180S	175 —	185	162						
V-190S	185 —	195	171						
V-199S	195 —	210	180	8	15.0	20.5	d_1+4	d_1+24	18.0 ± 1.8