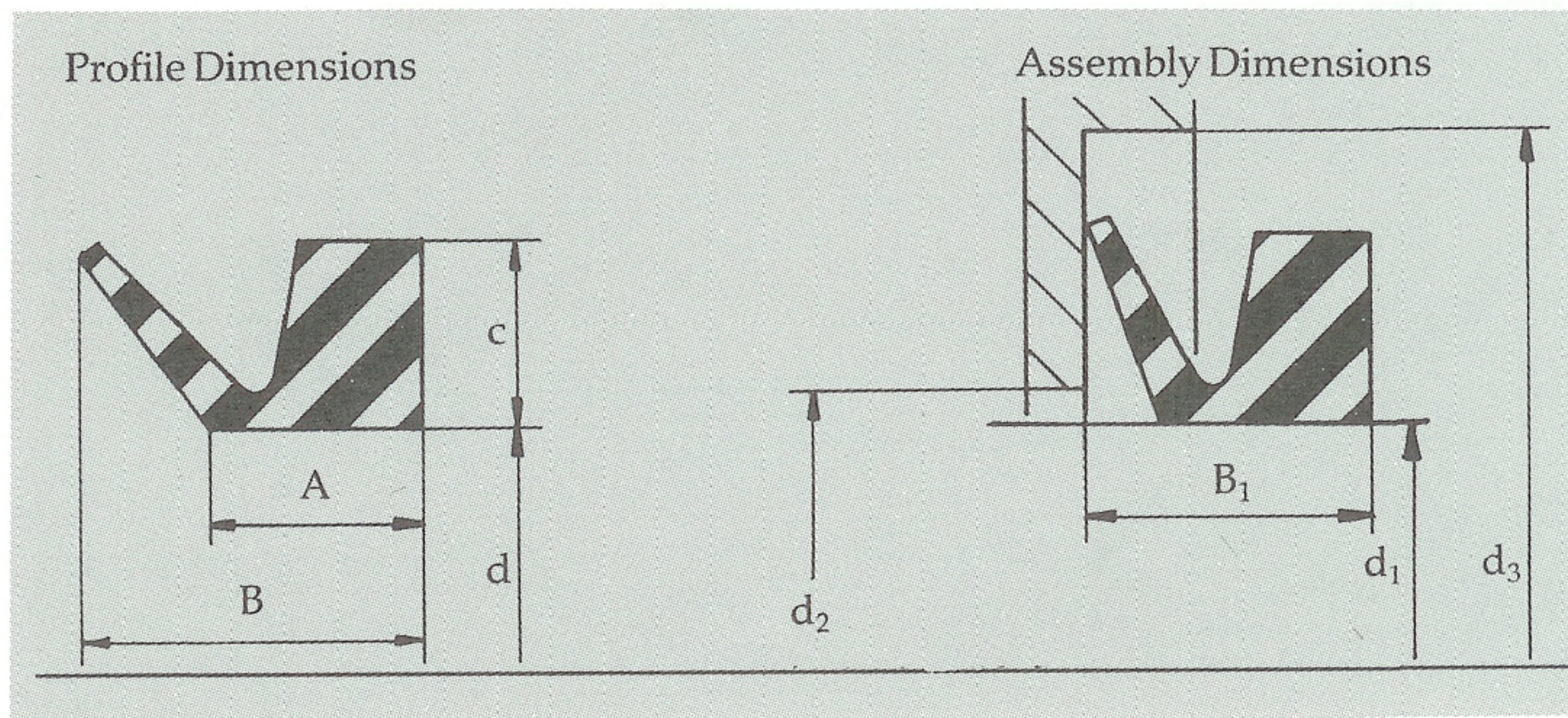


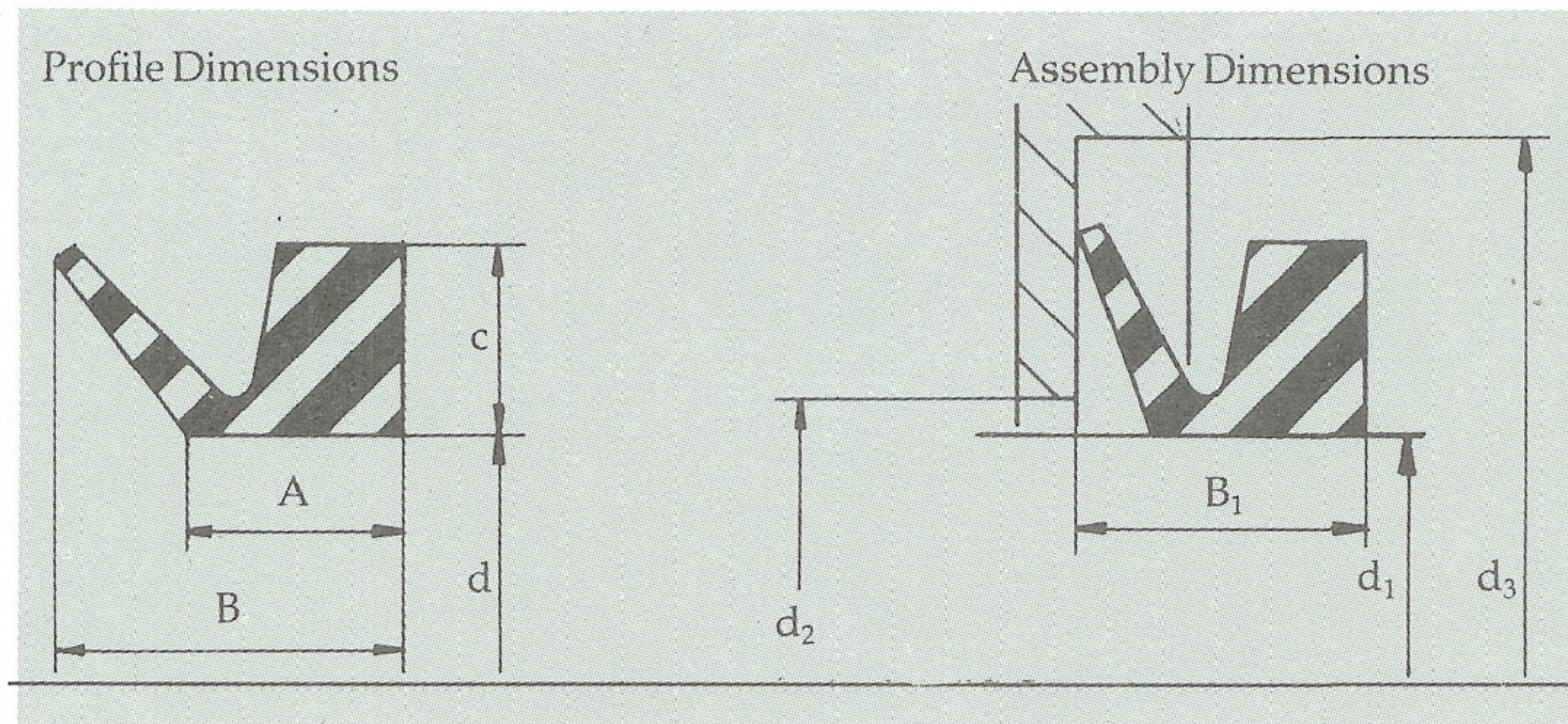
V-RING A



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-3A	2.7-	3.5	2.5	1.5	2.1	3.0	d_1+1	d_1+4	2.5 ± 0.3
V-4A	3.5-	4.5	3.2	2	2.4	3.7	d_1+1	d_1+6	3.0 ± 0.4
V-5A	4.5-	5.5	4	2	2.4	3.7	d_1+1	d_1+6	3.0 ± 0.4
V-6A	5.5-	6.5	5						
V-7A	6.5-	8.0	6						
V-8A	8.0-	9.5	7						
V-10A	9.5-	11.5	9	3	3.4	5.5	d_1+1	d_1+9	4.5 ± 0.6
V-12A	11.5-	12.5	10.5	3	3.4	5.5	d_1+1	d_1+9	4.5 ± 0.6
V-13A	12.5-	13.5	11.7						
V-14A	13.5-	15.5	12.5						
V-16A	15.5-	17	14						
V-18A	17.5-	19	16						
V-20A	19 -	21	18				d_1+2	d_1+12	6.0 ± 0.8
V-22A	21 -	24	20						
V-25A	24 -	27	22						
V-28A	27 -	29	25						
V-30A	29 -	31	27						
V-32A	31 -	33	29						
V-35A	33 -	36	31						
V-38A	36 -	38	34	4	4.7	7.5	d_1+2	d_1+12	6.0 ± 0.8
V-40A	38 -	43	36	5	5.5	9.0	d_1+2	d_1+15	7.0 ± 1.0
V-45A	43 -	48	40	5	5.5	9.0	d_1+2	d_1+15	7.0 ± 1.0
V-50A	48 -	53	45						
V-55A	53 -	58	49						
V-60A	58 -	63	54						
V-65A	63 -	68	58						
V-70A	68 -	73	63		6.8	11.0	d_1+3	d_1+18	9.0 ± 1.2
V-75A	73 -	78	67						
V-80A	78 -	83	72						
V-85A	83 -	88	76						
V-90A	88 -	93	81						
V-95A	93 -	98	85						
V-100A	98 -	105	90	6	6.8	11.0	d_1+3	d_1+18	9.0 ± 1.2
V-110A	105 -	115	99	7	7.9	12.8	d_1+4	d_1+21	10.5 ± 1.5
V-120A	115 -	125	108	7	7.9	12.8	d_1+4	d_1+21	10.5 ± 1.5
V-130A	125 -	135	117						
V-140A	135 -	145	126						
V-150A	145 -	155	135						
V-160A	155 -	165	144		9.0	14.5	d_1+4	d_1+24	12.0 ± 1.8
V-170A	165 -	175	153						
V-180A	175 -	185	162						
V-190A	185 -	195	171						
V-199A	195 -	210	180	8	9.0	14.5	d_1+4	d_1+24	12.5 ± 1.8

V-RING A



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-200A	190 – 210	180	15	14.3	25.0	$d_1 + 10$	$d_1 + 45$	20.0 ± 4.0
V-220A	210 – 235	198						
V-250A	235 – 265	225						
V-275A	265 – 290	247						
V-300A	290 – 310	270						
V-325A	310 – 335	292						
V-350A	335 – 365	315						
V-375A	365 – 390	337						
V-400A	390 – 430	360						
V-450A	430 – 480	405						
V-500A	480 – 530	450						
V-550A	530 – 580	495						
V-600A	580 – 630	540						
V-650A	630 – 665	600						
V-700A	665 – 705	630						
V-725A	705 – 745	670						
V-750A	745 – 785	705						
V-800A	785 – 830	745						
V-850A	830 – 875	785						
V-900A	875 – 920	825						
V-950A	920 – 965	865						
V-1000A	965 – 1015	910						
V-1050A	1015 – 1065	955						
V-1100A	1065 – 1115	1000						
V-1150A	1115 – 1165	1045						
V-1200A	1165 – 1215	1090						
V-1250A	1215 – 1270	1135						
V-1300A	1270 – 1320	1180						
V-1350A	1320 – 1370	1225						
V-1400A	1370 – 1420	1270						
V-1450A	1420 – 1470	1315						
V-1500A	1470 – 1520	1360						
V-1550A	1520 – 1570	1405						
V-1600A	1570 – 1620	1450						
V-1650A	1620 – 1670	1495						
V-1700A	1670 – 1720	1540						
V-1750A	1720 – 1770	1585						
V-1800A	1770 – 1820	1630						
V-1850A	1820 – 1870	1675						
V-1900A	1870 – 1920	1720						
V-1950A	1920 – 1970	1765						
V-2000A	1970 – 2020	1810	15	14.3	25.0	$d_1 + 10$	$d_1 + 45$	20.0 ± 4.0

V-ring A greater than V-2000 A made to special order. Profiles and axial fitted width the same as for V-200A–V-2000.