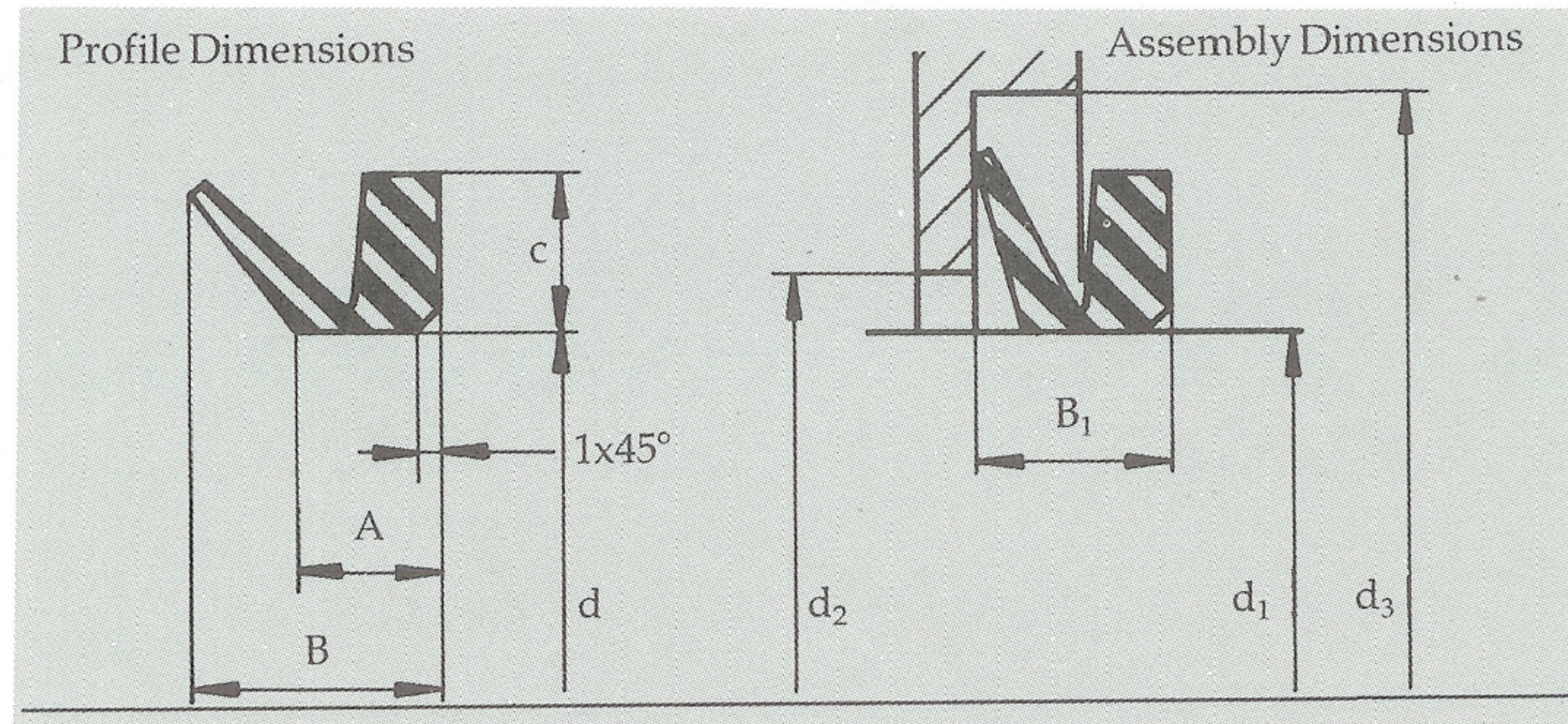


V-RING L



$$\begin{aligned} A &= 6.0 \\ B &= 10.5 \\ c &= 6.5 \end{aligned}$$

$$\begin{aligned} B_1 &= 8.0 \pm 1.5 \\ d_2 \text{ max} &= d_1 + 5 \\ d_3 \text{ min} &= d_1 + 20 \end{aligned}$$

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	V-ring designation	For shaft diameter d_1	Inside diameter d
V-110L	105 – 115	99	V-725L	710 – 740	670
V-120L	115 – 125	108	V-750L	740 – 775	705
V-130L	125 – 135	117	V-800L	775 – 825	745
V-140L	135 – 145	126	V-850L	825 – 875	785
V-150L	145 – 155	135	V-900L	875 – 925	825
V-160L	155 – 165	144	V-950L	925 – 975	865
V-170L	165 – 175	153	V-1000L	975 – 1025	910
V-180L	175 – 185	162	V-1050L	1025 – 1075	955
V-190L	185 – 195	171	V-1100L	1075 – 1125	1000
V-200L	195 – 210	182	V-1150L	1125 – 1175	1045
V-220L	210 – 233	198	V-1200L	1175 – 1225	1090
V-250L	233 – 260	225	V-1250L	1225 – 1275	1135
V-275L	260 – 285	247	V-1300L	1275 – 1325	1180
V-300L	285 – 310	270	V-1350L	1325 – 1375	1225
V-325L	310 – 335	292	V-1400L	1375 – 1425	1270
V-350L	335 – 365	315	V-1450L	1425 – 1475	1315
V-375L	365 – 385	337	V-1500L	1475 – 1525	1360
V-400L	385 – 410	360	V-1550L	1525 – 1575	1405
V-425L	410 – 440	382	V-1600L	1575 – 1625	1450
V-450L	440 – 475	405	V-1650L	1625 – 1675	1495
V-500L	475 – 510	450	V-1700L	1675 – 1725	1540
V-525L	510 – 540	472	V-1750L	1725 – 1775	1585
V-550L	540 – 575	495	V-1800L	1775 – 1825	1630
V-600L	575 – 625	540	V-1850L	1825 – 1875	1675
V-650L	625 – 675	600	V-1900L	1875 – 1925	1720
V-700L	675 – 710	630	V-1950L	1925 – 1975	1765
			V-2000L	1975 – 2025	1810

V-RING L greater than V-2000L made to special order.
Profile and fitted width the same as standar V-RING L.