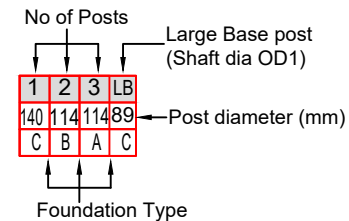
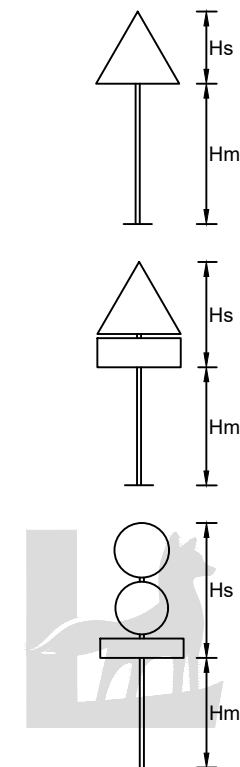




Upto 1.0	1.01 - 1.25	1.26 - 1.50	1.51 - 1.75	1.76 - 2.00	2.01 - 2.25	2.26 - 2.50	2.51 - 2.75	2.76 - 3.00	3.01 - 3.25	3.26 - 3.50	3.51 - 3.75	3.76 - 4.00	4.01 - 4.25	4.26 - 4.50
	1 2 3 LB 114 89 76 C A A A 1 2 3 LB 114 89 76 C A A A	1 2 3 LB 140 114 89 89 D B A A 1 2 3 LB 140 114 89 89 D B A A	1 2 3 LB 140 114 89 114 E C A C 1 2 3 LB 140 114 89 114 E C B C	1 2 3 LB 140 114 114 114 D B A B 1 2 3 LB 140 114 114 114 E C A B	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C	1 2 3 LB 140 114 114 114 E C B C 1 2 3 LB 140 114 114 114 F C B C
Area of Sign (s) m ²														

Area of Sign (s) m²

*Foundation beyond the range adopted, consider increasing number of posts or use appropriate sign design software.



$$\text{Height to Centroid} = \text{Mounting Height } H_m + \frac{\text{Height of Sign(s) } H_s}{2}$$

NOTES

1. All dimensions are in millimetres unless otherwise stated.
2. The Chart is suitable for determining post and foundation type in rural areas and assumes a maximum wind pressure of 1.54 kN/m^2 . Refer to Notes on Drg No **SD/1200/1**
3. A worked example of determining the height to centroid is provided on Drg No **SD/1200/1**
4. The sizes for each foundation is provided on Drg No **SD/1200/15**
5. On multi-post assemblies where horizontal spacing between individual foundations is impractical refer to Drg No **SD/1200/13**
6. For signs beyond the range of, this Chart post sizes and foundations shall be determined from first principles or appropriate sign design software.
7. Large direction signs may need to be installed on passively safe posts and this should be considered on a site by site basis.