

Abstract & Drawings

Figure 1: Side Elevation of Dental Brush

A Dental Brush comprising a handle portion (18), a neck portion (14) and a brush head portion (10). The product shown in Figure 1 comprises of the forward bristles (11) and the rear bristles (12), which together forms the brush head portion (10). This is followed by the neck portion (14), which takes an acute curve (13) upwards to the first grip position marked (15). This is followed by another curve (16) which then proceeds horizontally to the second grip position (17) which then extends horizontally to it's full length (18)

Figure 2: Front Elevation of Dental Brush

Front View showing measurements of each section in length and breadth of the entire Dental Brush. Also shown are the placements of the two grips that make this Dental Brush unique.

Figure 3: Side Elevation of Dental Brush

Side View of Dental Brush that shows exact angle of the two curves. Angle (1) is 133 degrees and angle (2) is 213 degrees. The distance between the rear of the brush head to the center of the first curvature is 25mm. The distance from the center of the first curvature to the center of the second curvature is 45 mm.



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