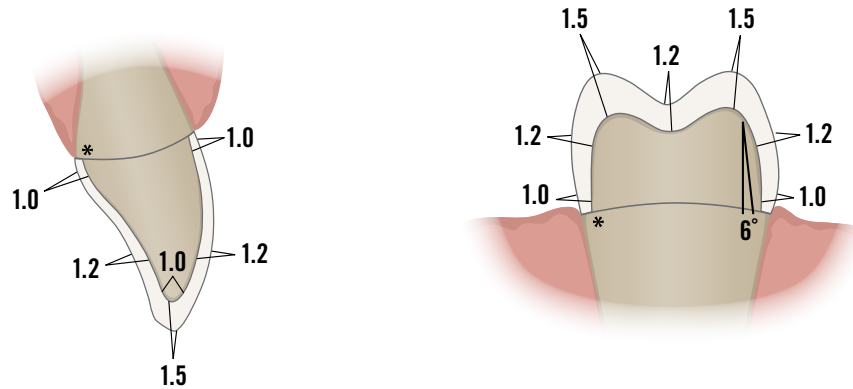
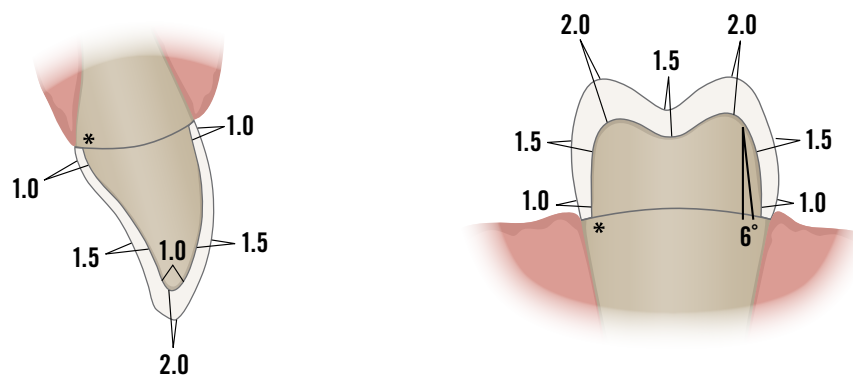


SINGLE UNIT BRIDGES



MULTI-UNIT BRIDGES



***MARGIN DESIGN**
Doctor's choice: chamfer or shoulder

Successful results can be achieved with CMC's Pearl™ zirconia if the guidelines and framework are strictly observed.

Single crowns and up to 4-unit bridges

Evenly reduce the anatomical shape and observe the stipulated minimum thickness. Prepare a circular shoulder with rounded inner edges of chamfer at an angle of approximately 10-30°. The width of the circular shoulder/chamfer is approximately 1 mm. Reduction of the crown third – incisal or occlusal areas – by approximately 1.5 mm. For anterior crowns, the labial and palatal/lingual part of the tooth should be reduced by approximately 1.2 mm. The incisal edge of the preparation should be at least 1 mm (milling tool geometry) in order to permit optimum milling of the incisal edge during CAD/CAM processing.