

IPS[®] e.max

IPS e.max[®]

all ceramic
all you need

IPS e.max[®] delivers the ultimate in metal free esthetics and strength utilizing both Pressable and CAD/CAM technologies.

Designed with versatility and simplicity in mind, IPS e.max lets you select from multiple framework materials giving you the **versatility** you want while always veneering with the same ceramic giving you

the **simplicity** you need. IPS e.max provides outstanding esthetics, high strength, and predictable shade matching even with difficult combination cases. Now, the laboratory can produce the highest quality esthetic restorations using the most progressive fabrication methods with the industry's most innovative materials.

IPS e.max... all ceramic... all you need!

www.ivoclarvivadent.us

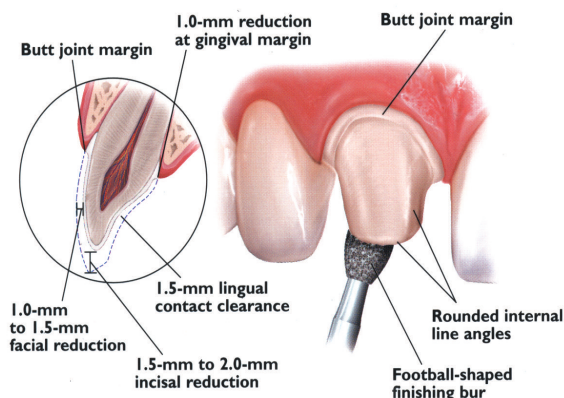
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100% CUSTOMER SATISFACTION
GUARANTEED!

ivoclar[®]
vivadent[®]
passion vision innovation

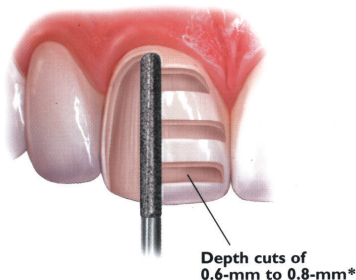
Anterior

ANTERIOR CROWN PREPARATION



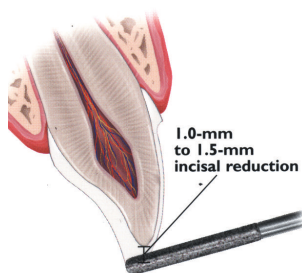
UNIFORM FACIAL PREPARATION

A medium grit, round-ended, diamond bur is used to remove a uniform thickness of facial enamel by joining the depth-cut grooves.



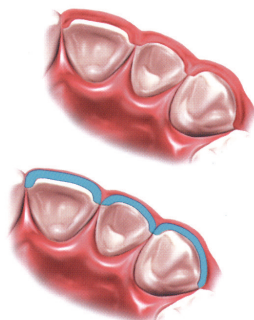
INCISAL PREPARATION

The diamond bur is angled to bevel back the incisal edge.

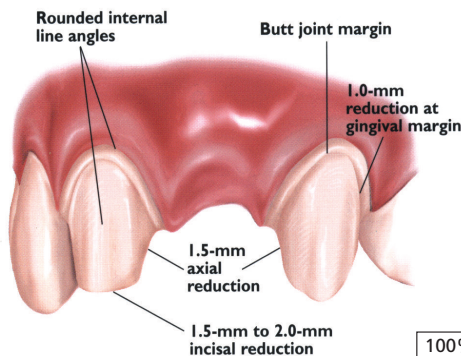


CHAMFER MARGINS

Correct preparation of the chamfer margins interproximally allows the appropriate bulk of porcelain.



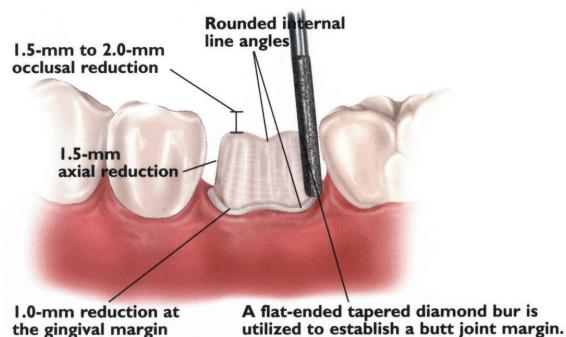
3-UNIT BRIDGE PREPARATION



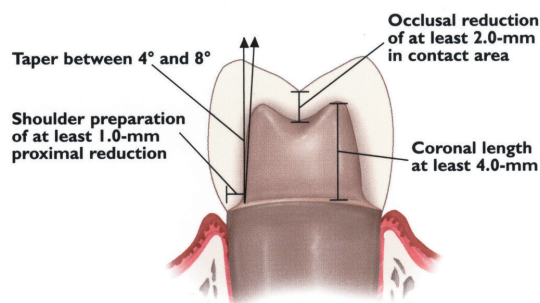
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Posterior

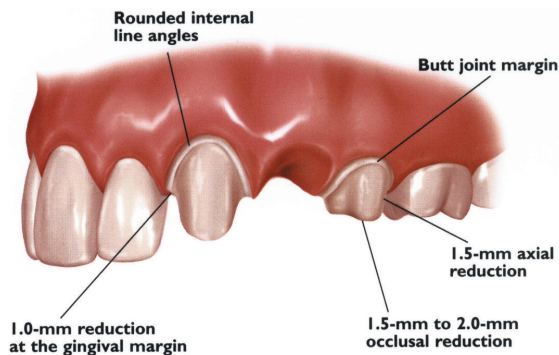
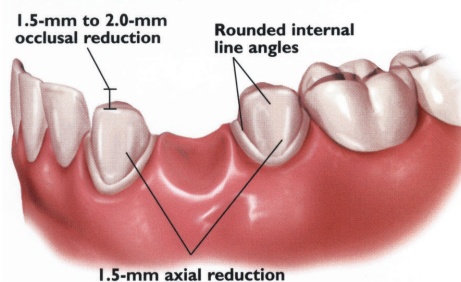
POSTERIOR CROWN PREPARATION



CONVENTIONAL CEMENTATION PREPARATION



3-UNIT BRIDGE PREPARATION



When layered or pressed ceramic margins are preferred in conjunction with a zirconia framework, enhanced gingival esthetics can be achieved with a definitive 90 degree shoulder preparation.

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