

For IPS e.max[®] Restorations

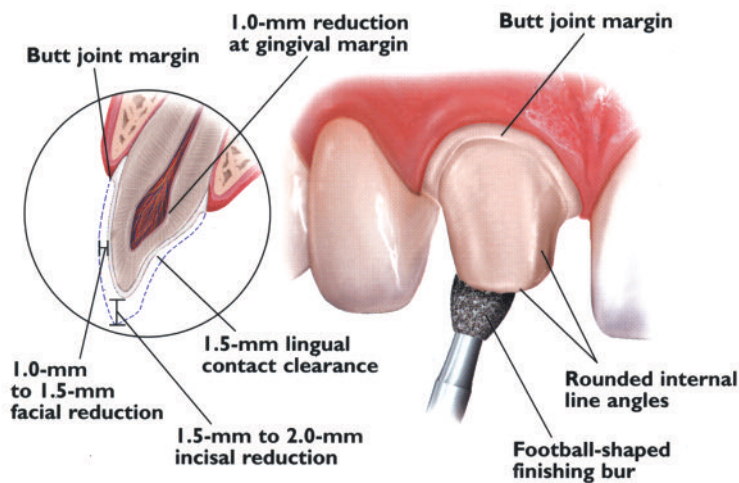
| | | IPS e.max Ceram/ZirPress | IPS e.max ZirCAD | IPS e.max CAD/Press |
|-----------|--------|-----------------------------|---------------------|------------------------|
| Anterior | Crown | | X | X |
| | Veneer | X | | |
| | Bridge | | X | X |
| Posterior | Crown | | X | X |
| | Bridge | | X | |

all ceramic
all you need



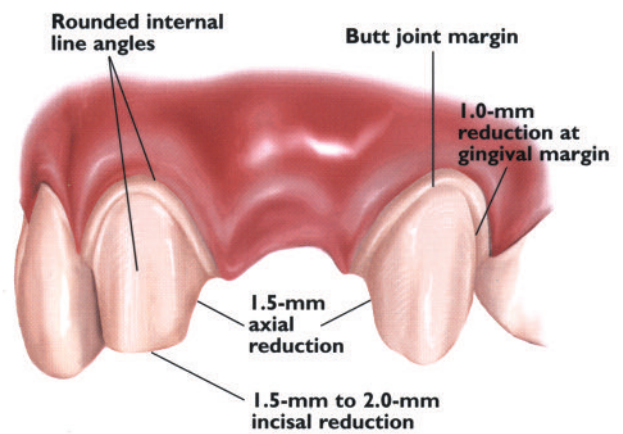
Full-Coverage Restorations

ANTERIOR CROWN PREPARATION



3-Unit Bridge Restorations

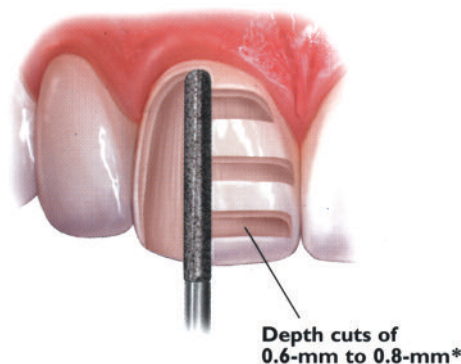
3-UNIT BRIDGE PREPARATION



Veneers

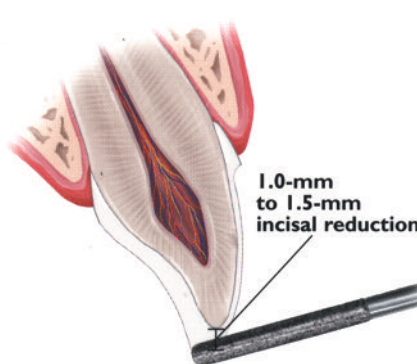
VENEER PREPARATION

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



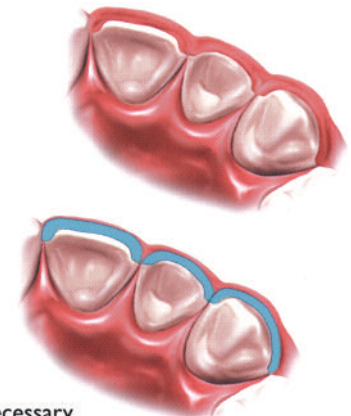
INCISAL PREPARATION

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



CHAMFER MARGINS

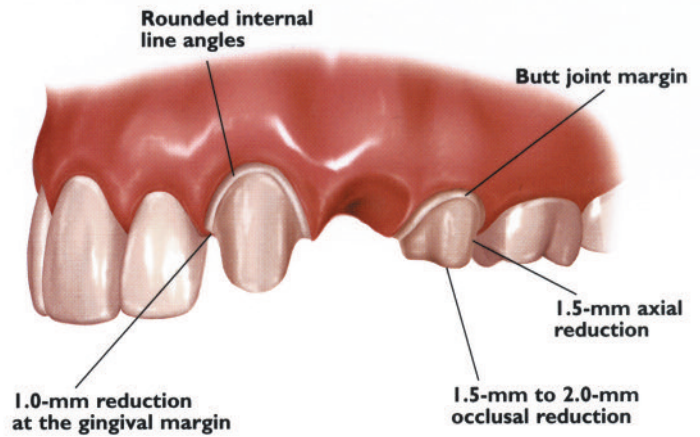
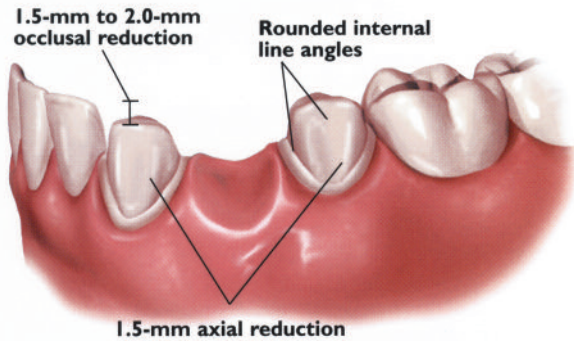
Correct preparation of the chamfer margins interproximally allows the appropriate bulk of porcelain.



*Please note: For additional masking capabilities and/or layering techniques, further reduction may be necessary. Contact your laboratory for further information.

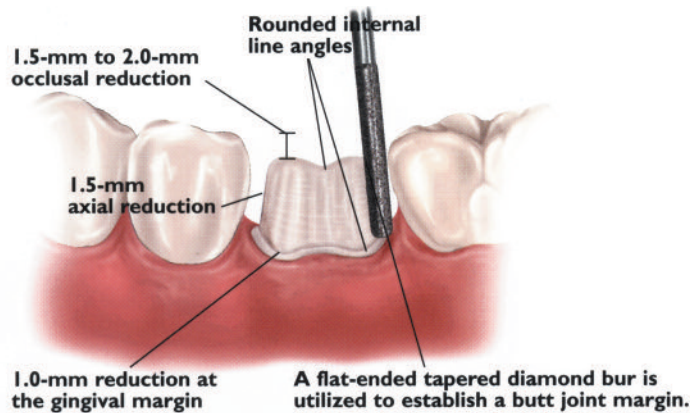
3-Unit Bridge Restorations

3-UNIT BRIDGE PREPARATION

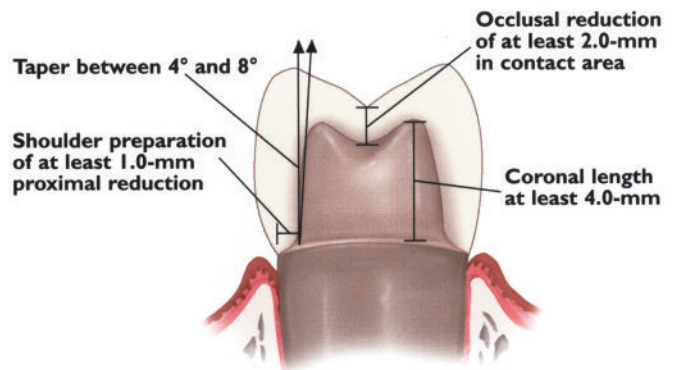


Full-Coverage Restorations

POSTERIOR CROWN PREPARATION



CONVENTIONAL CEMENTATION 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.