

# All-Ceramic

## Chairside Preparation Guide for IPS e.max®



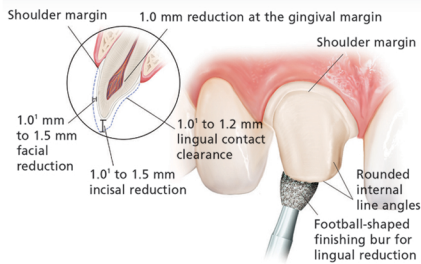
For IPS e.max® indications

		IPS e.max Ceram/ZirPress	IPS e.max ZirCAD	IPS e.max CAD/Press
Anterior	Crown		✓	✓
	Veneer	✓		✓
	Bridge		✓	✓
Posterior	Crown		✓	✓
	Bridge		✓	

### Anterior Chairside Preparation Guide

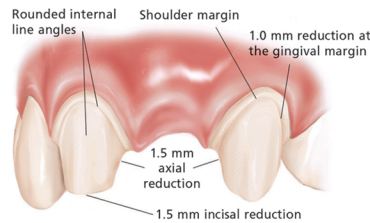
#### Full-Coverage Restorations

##### **NEW** Anterior Crown Preparation



#### 3-Unit Bridge Restorations

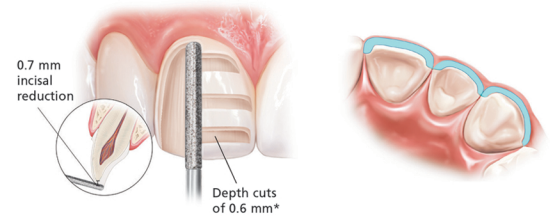
##### 3-Unit Bridge Preparation



#### Veneers

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

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

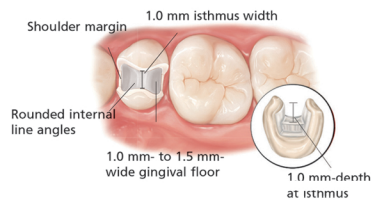


\*Please note: For additional masking capabilities and/or layering techniques, further reduction may be necessary. Contact your laboratory for further information.  
 † 1.0 mm only suitable with adhesive cementation.

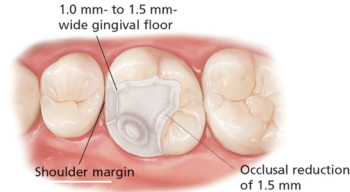
### Posterior Chairside Preparation Guide

#### Inlays/Onlays

##### Inlay Preparation

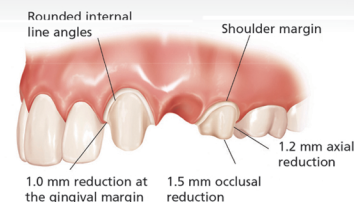
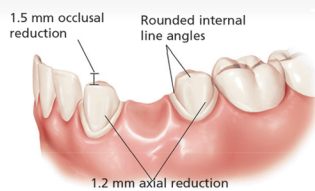


##### Onlay Preparation



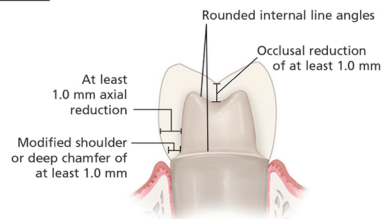
#### 3-Unit Bridge Restorations

##### 3-Unit Bridge Preparation

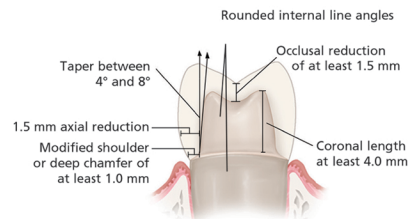


#### Full-Coverage Posterior Crown Preparation

##### **NEW** Adhesive Cementation 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.