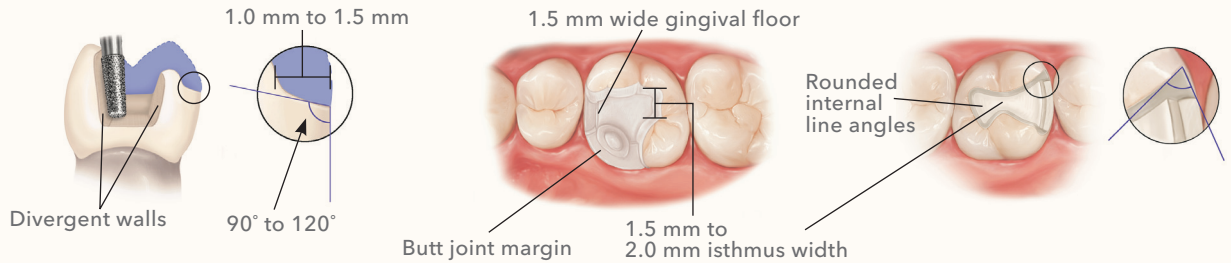


# PREPARATION GUIDE

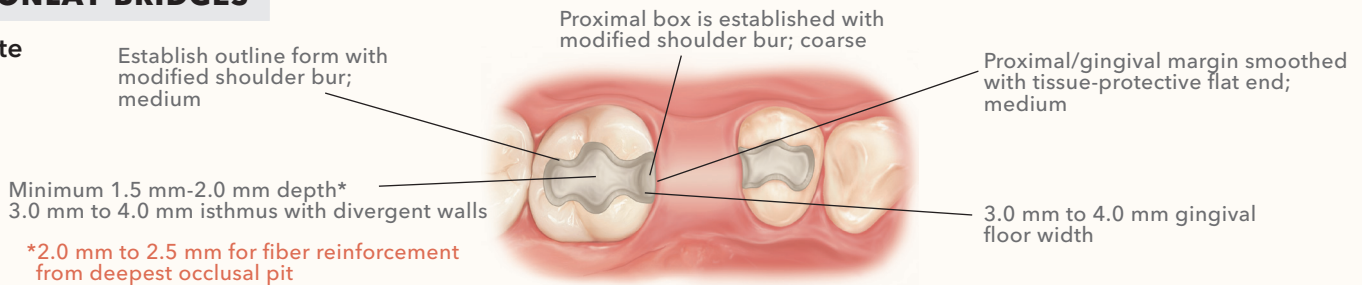
## INLAYS/ONLAYS

- e.max®
- Composite



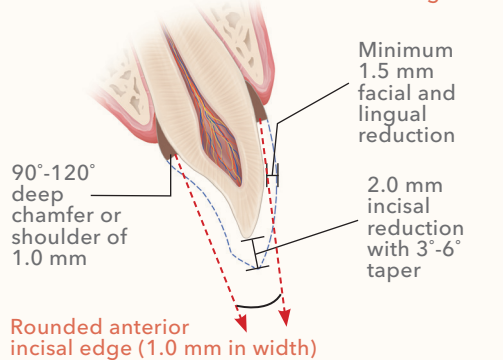
## INLAYS/ONLAY BRIDGES

- Composite
- PFM

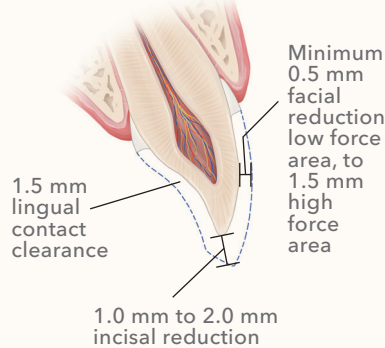


## ANTERIOR CERAMIC CROWNS

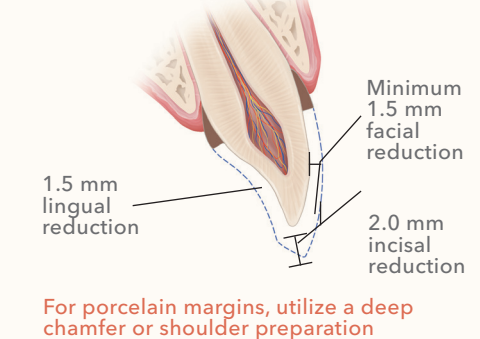
- P2Z (Zirconia)
- ZEUS



- e.max
- ZEUS Ultra

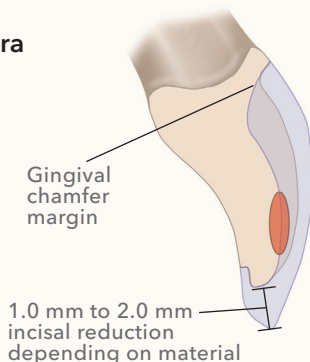


- PFM



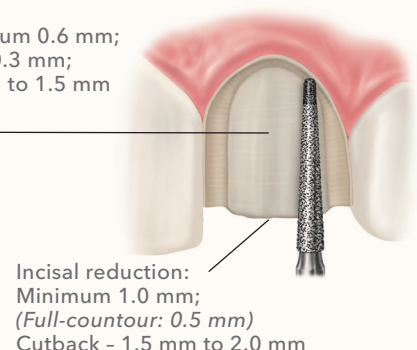
## VENEERS

- e.max
- ZEUS Ultra



- Note:
- To reduce black triangles or when tooth size discrepancy is an issue, please break contacts.
  - The margins should be equigingival or not more than 0.5 mm subgingivally.

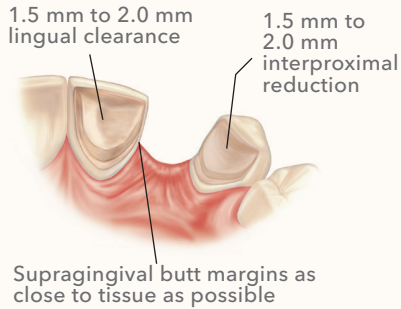
Facial reduction:  
ZEUS Ultra Minimum 0.6 mm;  
e.max Minimum 0.3 mm;  
Cutback - 1.0 mm to 1.5 mm



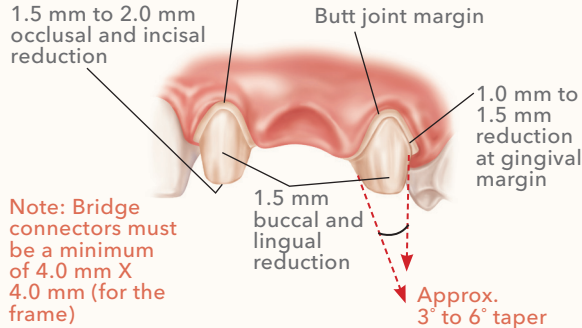
MicroDental is pleased to offer this preparation guide to illustrate the clinical protocol for some of today's most requested restorative alternatives. We encourage you to refer to this guide during preparation to ensure an esthetic, comfortable, and functional result.

## ANTERIOR BRIDGES

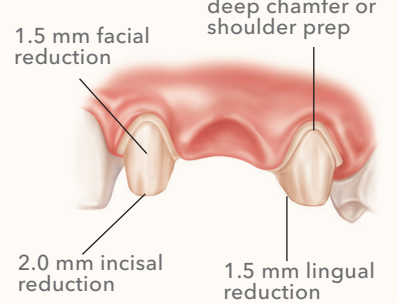
### Maryland Bridge



### P2Z (Zirconia)

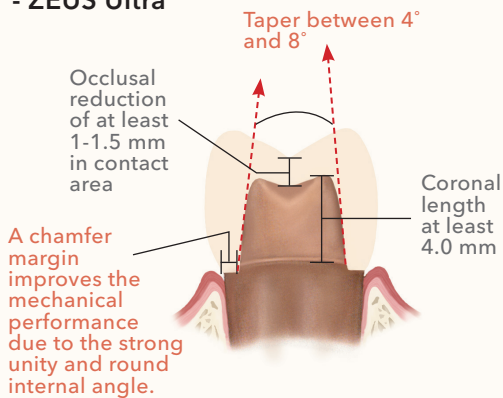


### PFM



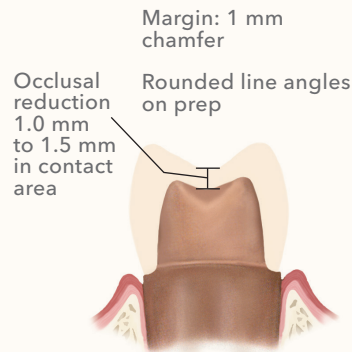
## POSTERIOR CROWNS

- e.max / e.maxP
- ZEUS Ultra



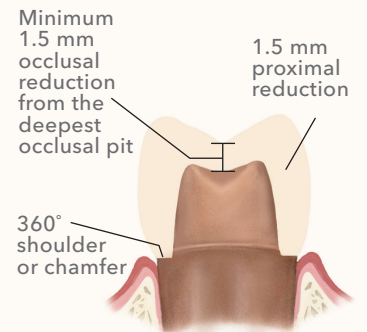
Conventional Cementation Preparation

### ZEUS

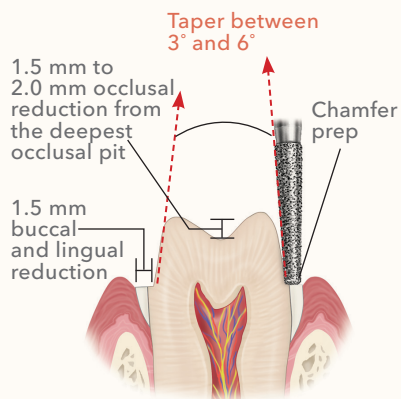


Conventional Cementation Preparation

### PFM

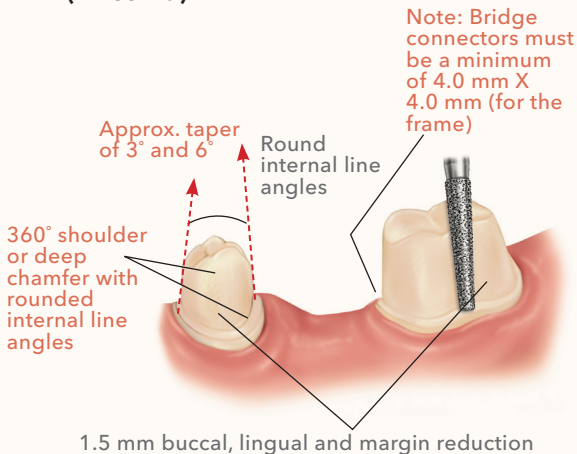


### P2Z (Zirconia)



## POSTERIOR BRIDGES

### P2Z (Zirconia)



### PFM

