

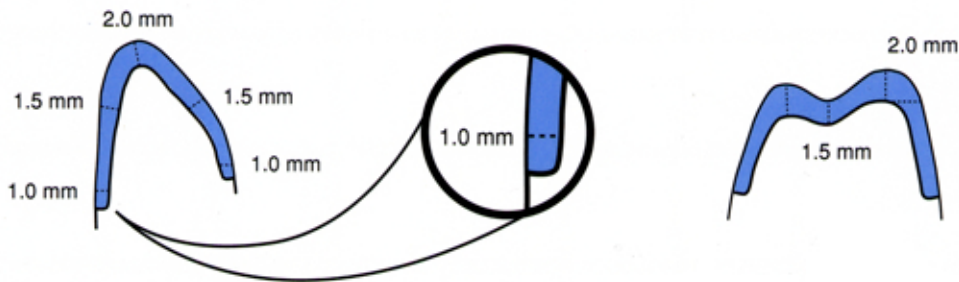
CERPRESS SL™

PRESSABLE CERAMIC SYSTEM

TOOTH PREPARATION

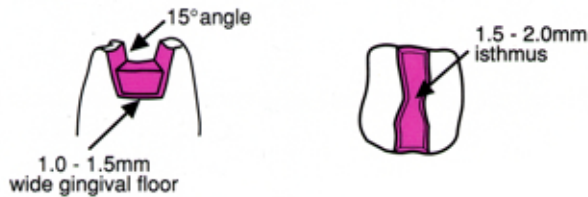
CROWNS:

- A minimum reduction of 0.1 mm axially and 1.5mm to 2.0mm incisally and occlusally
- Shoulder preps should be either 90° degree shoulder with a rounded gingivo-axial line angle or a chamfer prep with no more than 120° degree angle
- All sharp points and line angles should be rounded
- Remove any undercuts and create a passive fit



INLAYS/ONLAYS:

- Occlusal reduction must be 1.5mm to 2.0mm
- Internal walls should have tapered 15° angle for passive fit
- 90° shoulder or chamfer at gingival margin
- All sharp line angles should be rounded
- Do not put margin (porcelain/enamel junction) at area of contact



VENEERS:

- A minimum incisal reduction of 1.0mm
- A minimum mid-body reduction of 0.7mm
- Chamfer preparation all around, maintain interproximal contact
- Remove any undercuts and create a passive fit

