

# NobelProcera™ Crown Zirconia and Alumina

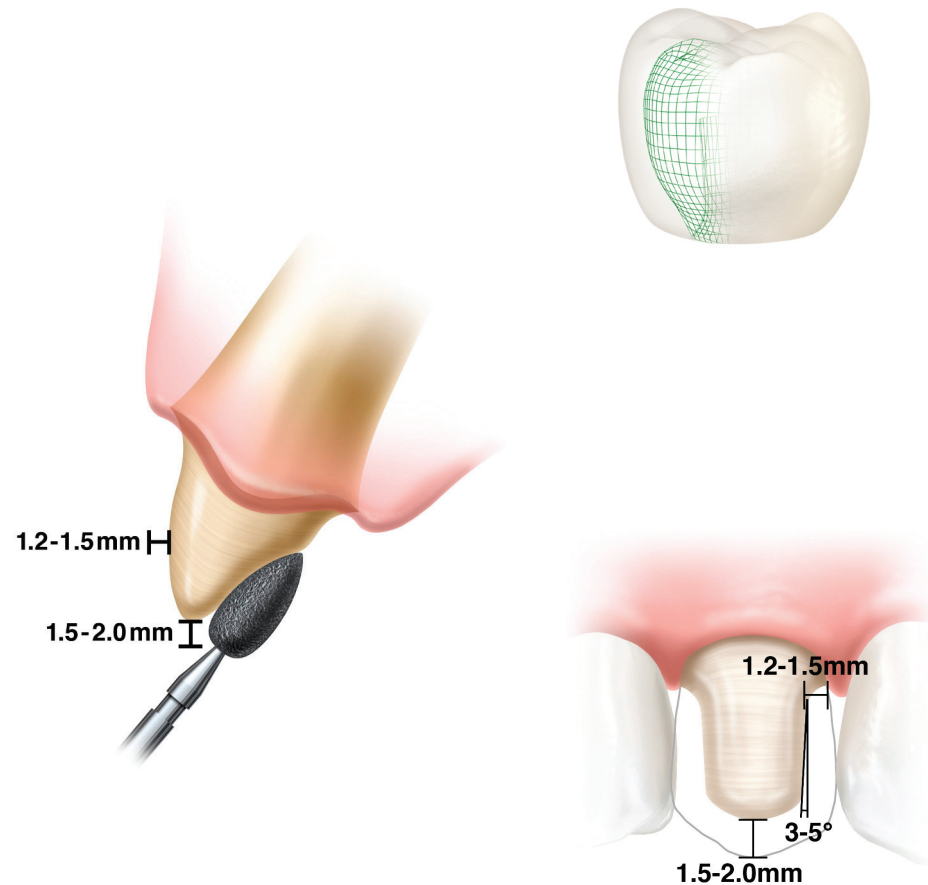
## PREPARATION GUIDE

### NobelProcera Crown in the Anterior/Posterior

- Eliminate sharp edges, undercuts, and grooves.
- Prepare the tooth with a depth of 1.2mm to 1.5mm tooth reduction.
- Provide adequate space for the coping and the veneering porcelain.

### NobelProcera Crown in the Posterior

- Avoid sharp angles on the occlusal surface.
- Avoid creating a deep fossa/cavity.
- Provide sufficient (1.5mm to 2mm) occlusal reduction.
- Avoid preparations that are excessively tapered or too close to parallel. The ideal total occlusal convergence is 3–5 degrees.

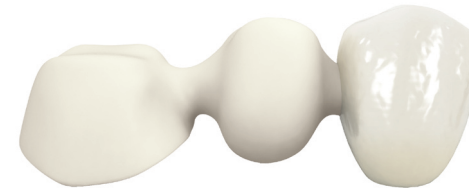


# NobelProcera™ Bridge Zirconia and Alumina

## PREPARATION GUIDE

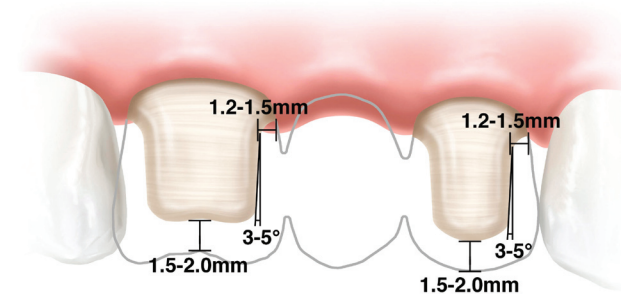
### NobelProcera Bridge in the Anterior or Posterior

- Eliminate sharp edges, undercuts, and grooves.
- Establish tapered axial walls (convergence of 3–5 degrees).
- Provide adequate space for the coping and the veneering porcelain.



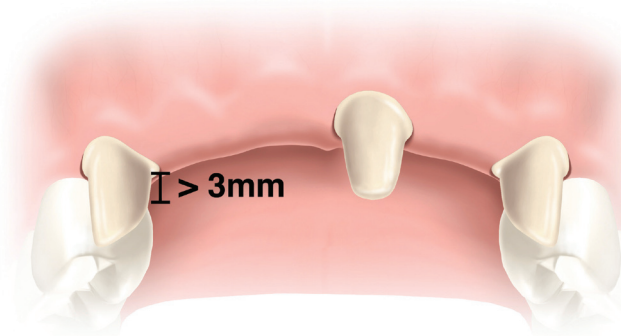
### NobelProcera Bridge in the Anterior

- Prepare the tooth with a depth of 1.2mm to 1.5mm tooth reduction.
- Only select cases where you have the ability to result in a 3mm connector height.



### NobelProcera Bridge in the Posterior

- Avoid sharp angles on the occlusal surface.
- Provide sufficient (1.5mm to 2mm) occlusal reduction.
- Avoid preparations that are excessively tapered or too close to parallel. The ideal total occlusal convergence is 3–5 degrees.



NobelProcera Preparation Kits (Article #32717) are available from Nobel Biocare.