

Crown

120

Spacer
0 μm - 200 μm

-175

Occlusal Milling Offset
-500 μm - 500 μm

-25

Proximal Contacts Strength
-200 μm - 200 μm

-50

Occlusal Contacts Strength
-200 μm - 200 μm

700

Minimal Thickness (Radial)
0 μm - 2000 μm

700

Minimal Thickness (Occlusal)
0 μm - 2000 μm

100

Margin Thickness
0 μm - 300 μm



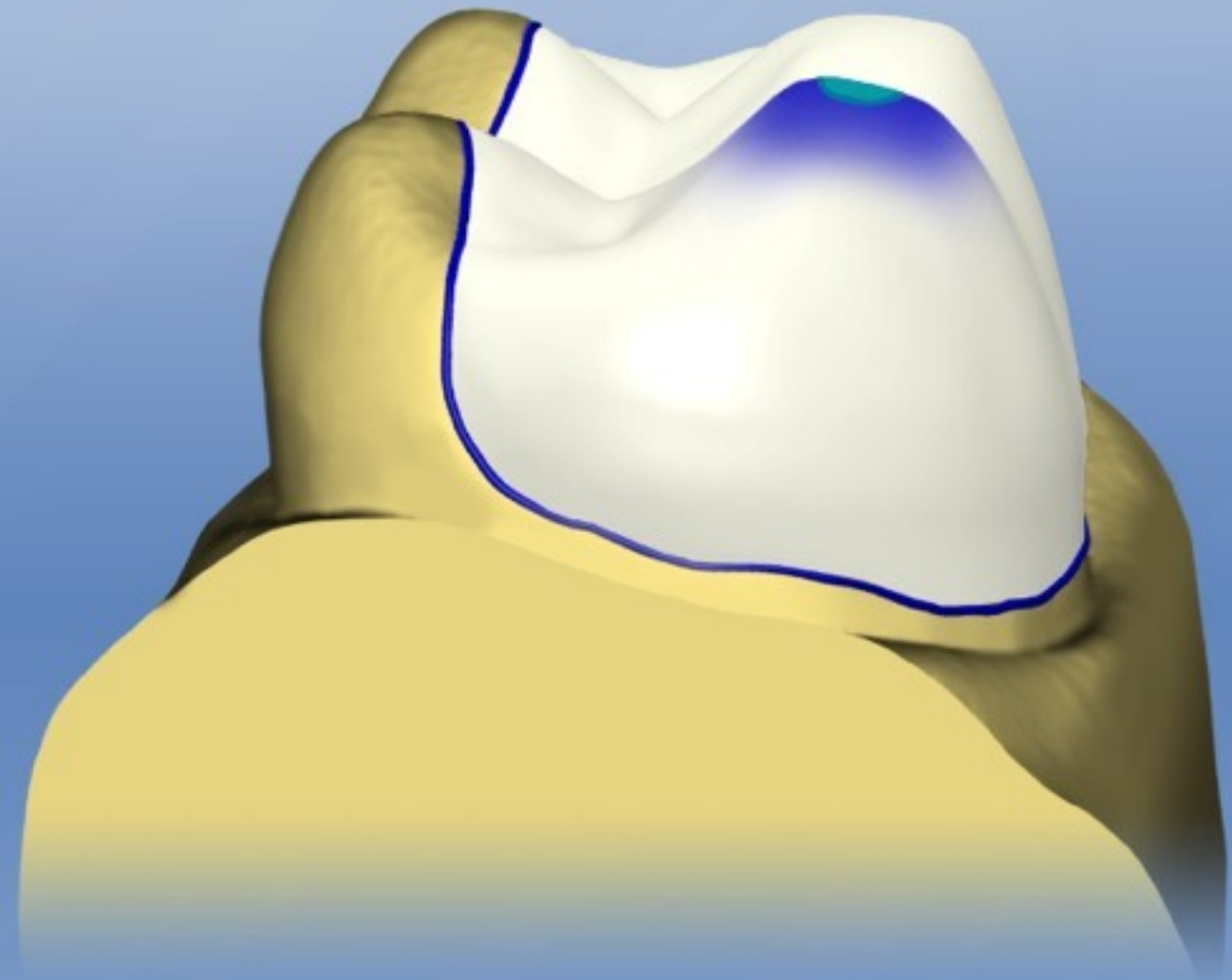
0 μm

120

200 μm

INLAY / ONLAY

120	Spacer 0 μm - 200 μm
80	Marginal Adhesive Gap 0 μm - 200 μm
-150	Occlusal Milling Offset -500 μm - 500 μm
-25	Proximal Contacts Strength -200 μm - 200 μm
-50	Occlusal Contacts Strength -200 μm - 200 μm
700	Minimal Thickness (Radial) 0 μm - 2000 μm
700	Minimal Thickness (Occlusal) 0 μm - 2000 μm
120	Margin Thickness 0 μm - 300 μm



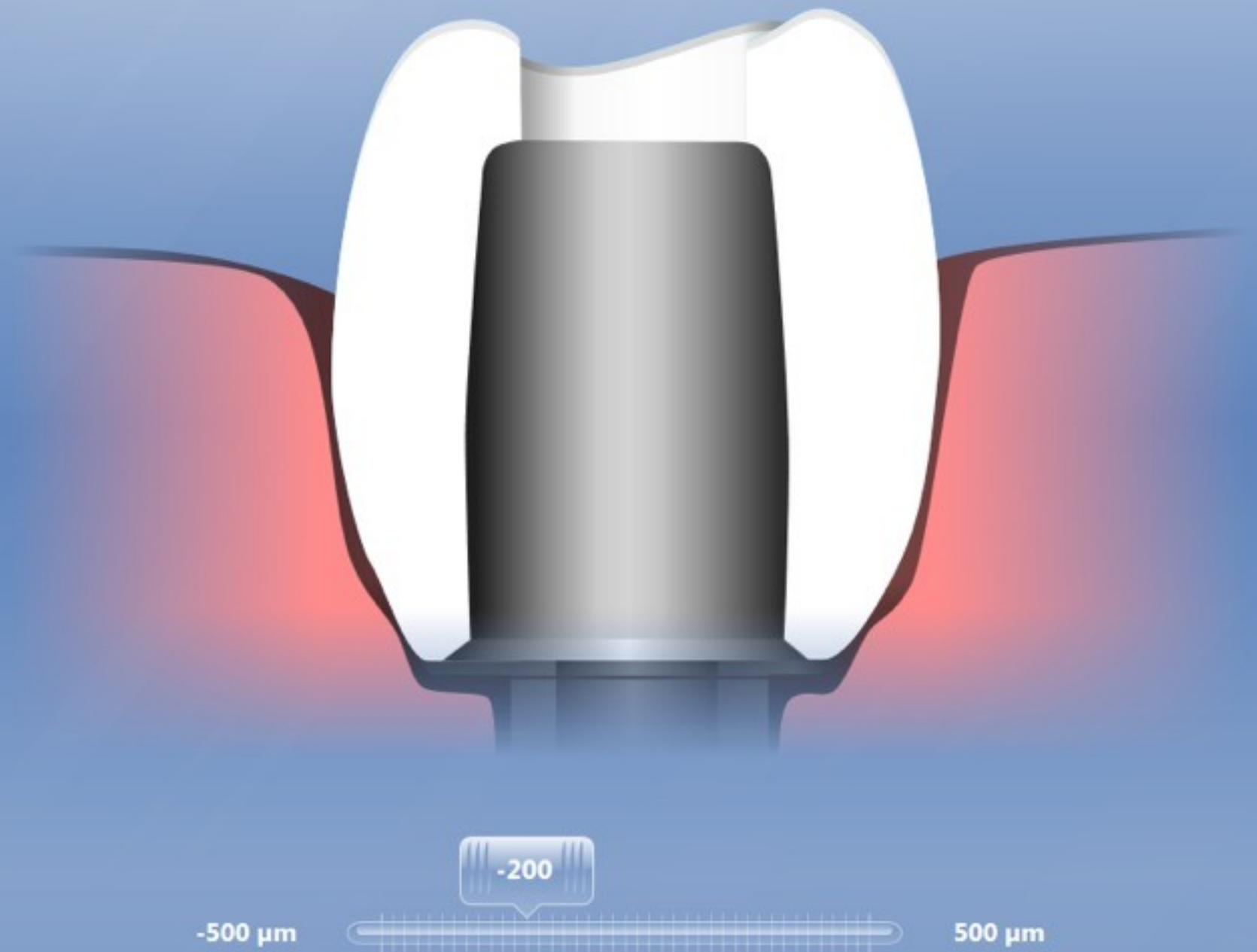
VENEER

120	Spacer 0 μm - 200 μm
500	Veneer Thickness 300 μm - 2000 μm
0	Occlusal Milling Offset -500 μm - 500 μm
150	Margin Thickness 0 μm - 300 μm



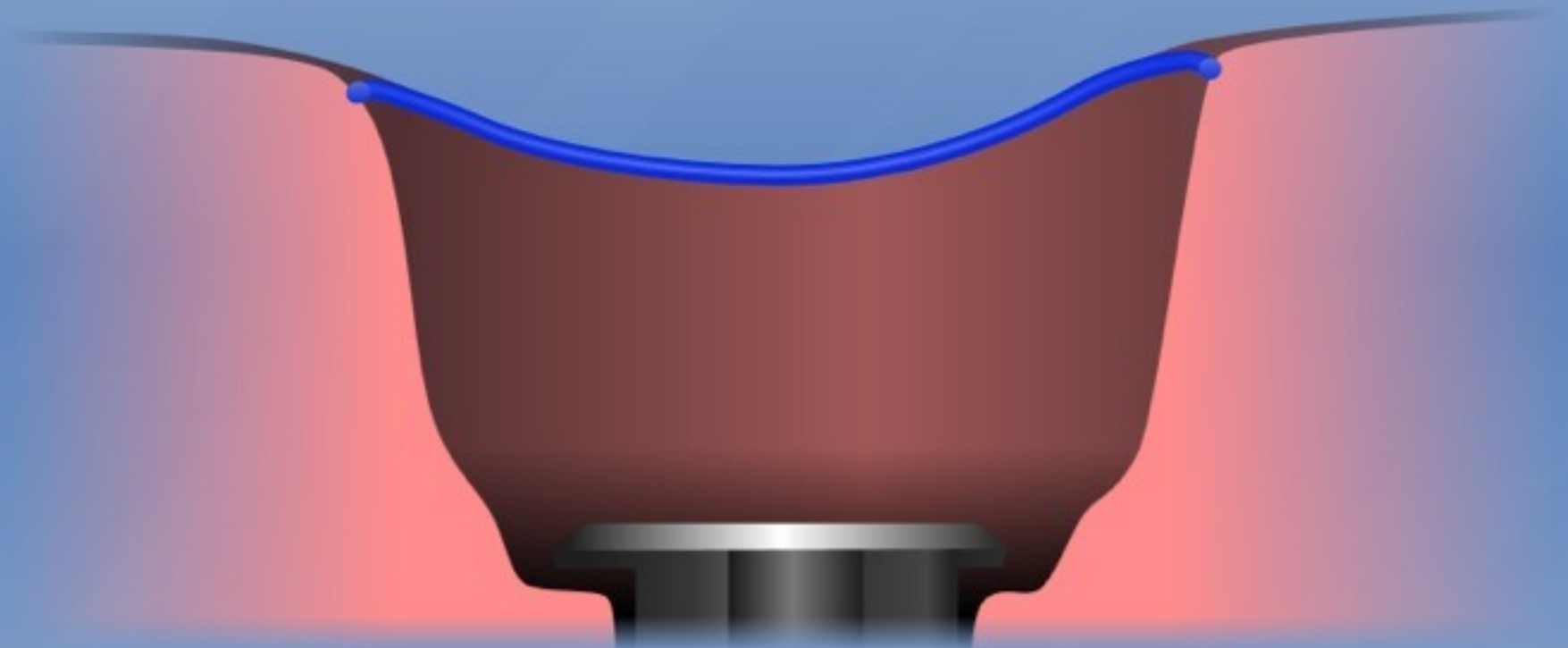
ABUTMENT ANATOMIC

-200	Occlusal Milling Offset -500 μm - 500 μm
-25	Proximal Contacts Strength -200 μm - 200 μm
-50	Occlusal Contacts Strength -200 μm - 200 μm
0	Gingival Depth -2000 μm - 0 μm
100	Gingival Placement Pressure -1000 μm - 1000 μm
NO	Minimal Thickness (Radial) YES/NO
500	Minimal Thickness (Occlusal) 0 μm - 5000 μm



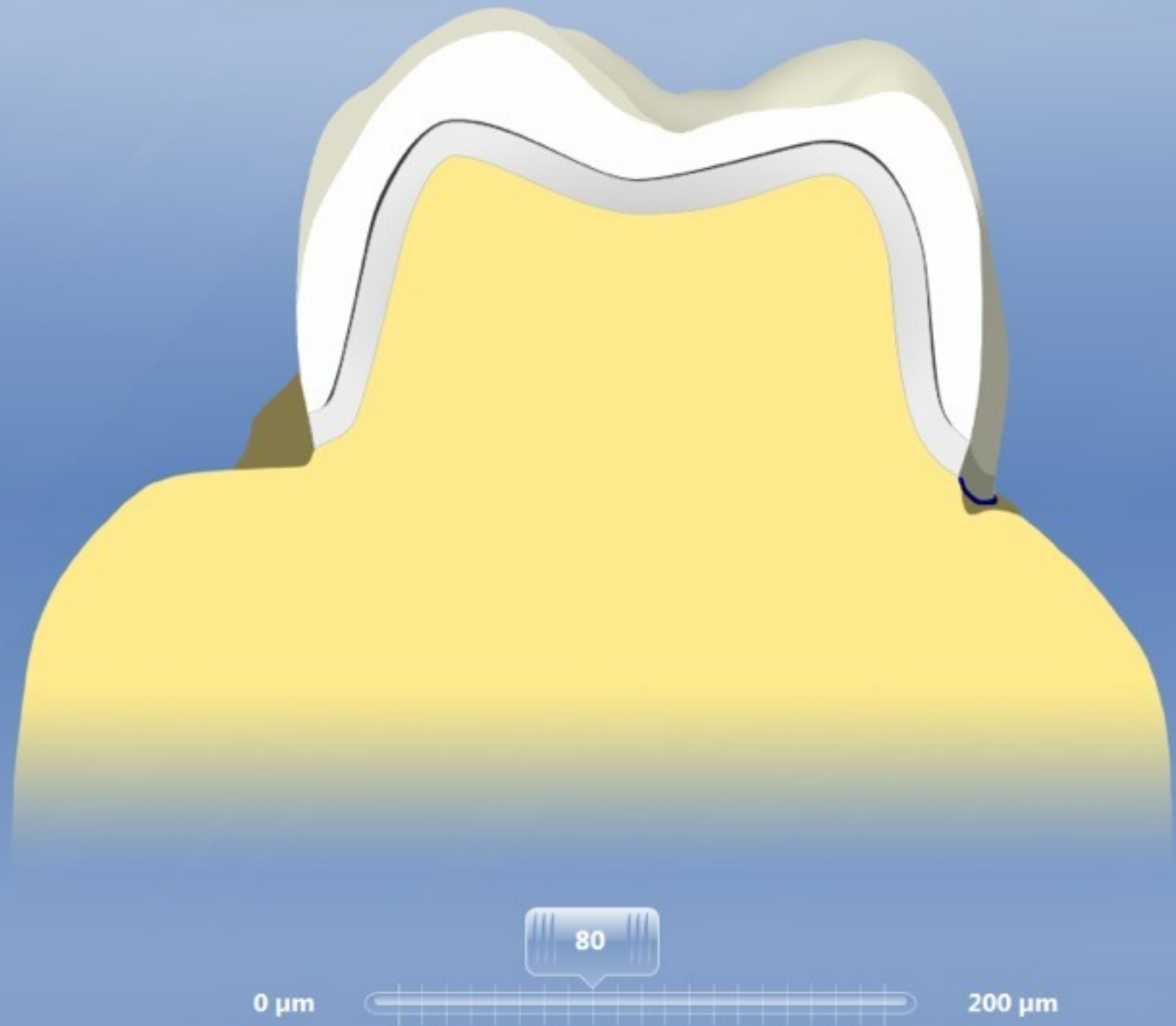
ABUTMENT FRAMEWORK

0	Gingival Depth -2000 μm - 0 μm
100	Gingival Placement Pressure -1000 μm - 1000 μm
600	Shoulder Width 0 μm - 2000 μm
7	Telescope Angle 0° - 15°
NO	Minimal Thickness (Radial) YES/NO
500	Minimal Thickness (Occlusal) 0 μm - 5000 μm



ABUTMENT CROWN VENEERING STRUCTURE

80	Spacer 0 μm - 200 μm
-200	Occlusal Milling Offset -500 μm - 500 μm
0	Proximal Contacts Strength -200 μm - 200 μm
-25	Occlusal Contacts Strength -200 μm - 200 μm
700	Minimal Thickness (Radial) 0 μm - 2000 μm
700	Minimal Thickness (Occlusal) 0 μm - 2000 μm



105

Arms
90 mm - 120 mm

100

Base
85 mm - 115 mm

23

Balkwill Angle
8 ° - 40 °

35

Sagittal
15 ° - 45 °

15

Bennett Angle
5 ° - 25 °



Include Restorations



105

90 mm



120 mm