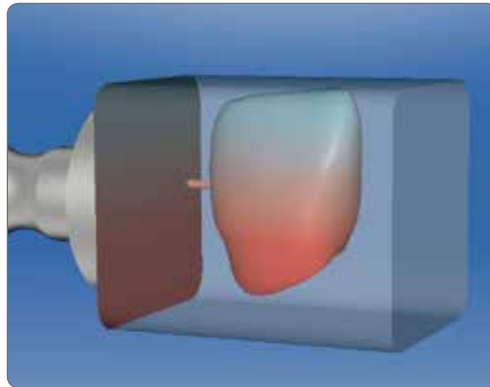




# Positioning Guide

## FRONTZAHNKRONE / ANTERIOR CROWN

### Hohe Position *High Position*

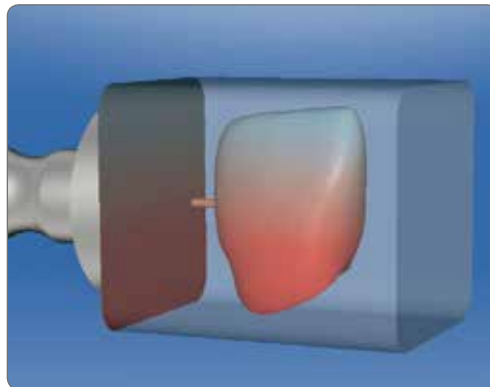


Schleifvorschau (C 14 Block)  
*Milling preview (C 14 block)*

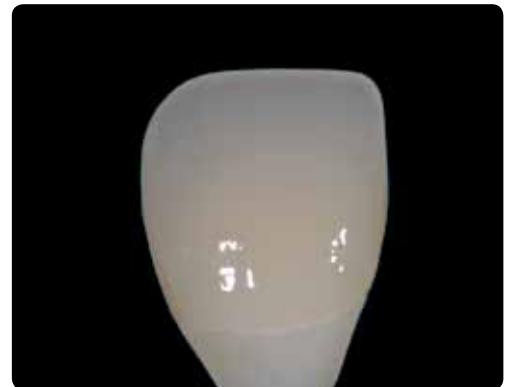


Endsituation glasiert  
*Final Situation glazed*

### Mittlere Position *Medium Position*

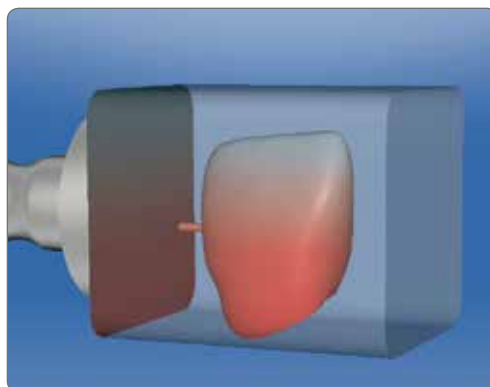


Schleifvorschau (C 14 Block)  
*Milling preview (C 14 block)*



Endsituation glasiert  
*Final Situation glazed*

### Tiefe Position *Low Position*



Schleifvorschau (C 14 Block)  
*Milling preview (C 14 block)*



Endsituation glasiert  
*Final Situation glazed*

Die Größe der Restauration beeinflusst die möglichen Positionen im Block. Die Screenshots zeigen die Schleifvorschau in der inLab® Software V.4.0.

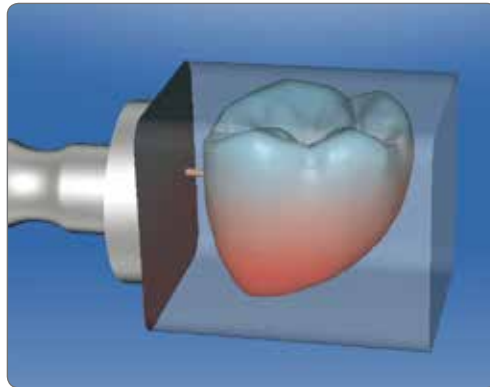
*The size of the restoration influences the possible positions in the block. The screenshots show the milling preview in the inLab® Software V.4.0.*



## Positioning Guide

### SEITENZAHNKRONE / POSTERIOR CROWN

#### Hohe Position High Position

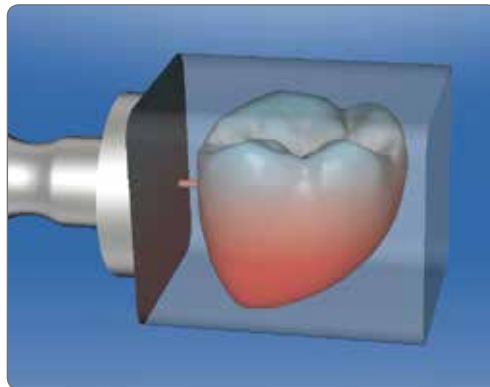


Schleifvorschau (C 14 Block)  
Milling preview (C 14 block)



Endsituation glasiert  
Final Situation glazed

#### Mittlere Position Medium Position

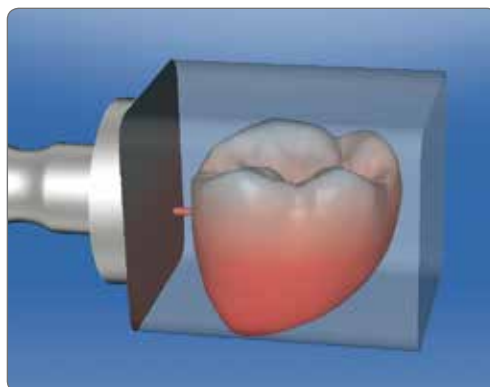


Schleifvorschau (C 14 Block)  
Milling preview (C 14 block)



Endsituation glasiert  
Final Situation glazed

#### Tiefe Position Low Position



Schleifvorschau (C 14 Block)  
Milling preview (C 14 block)



Endsituation glasiert  
Final Situation glazed

Die Größe der Restauration beeinflusst die möglichen Positionen im Block. Die Screenshots zeigen die Schleifvorschau in der inLab® Software V.4.0.

The size of the restoration influences the possible positions in the block. The screenshots show the milling preview in the inLab® Software V.4.0.