

# Maxillary Right Central Incisor

By:

Dr. Mohanad Azzawi

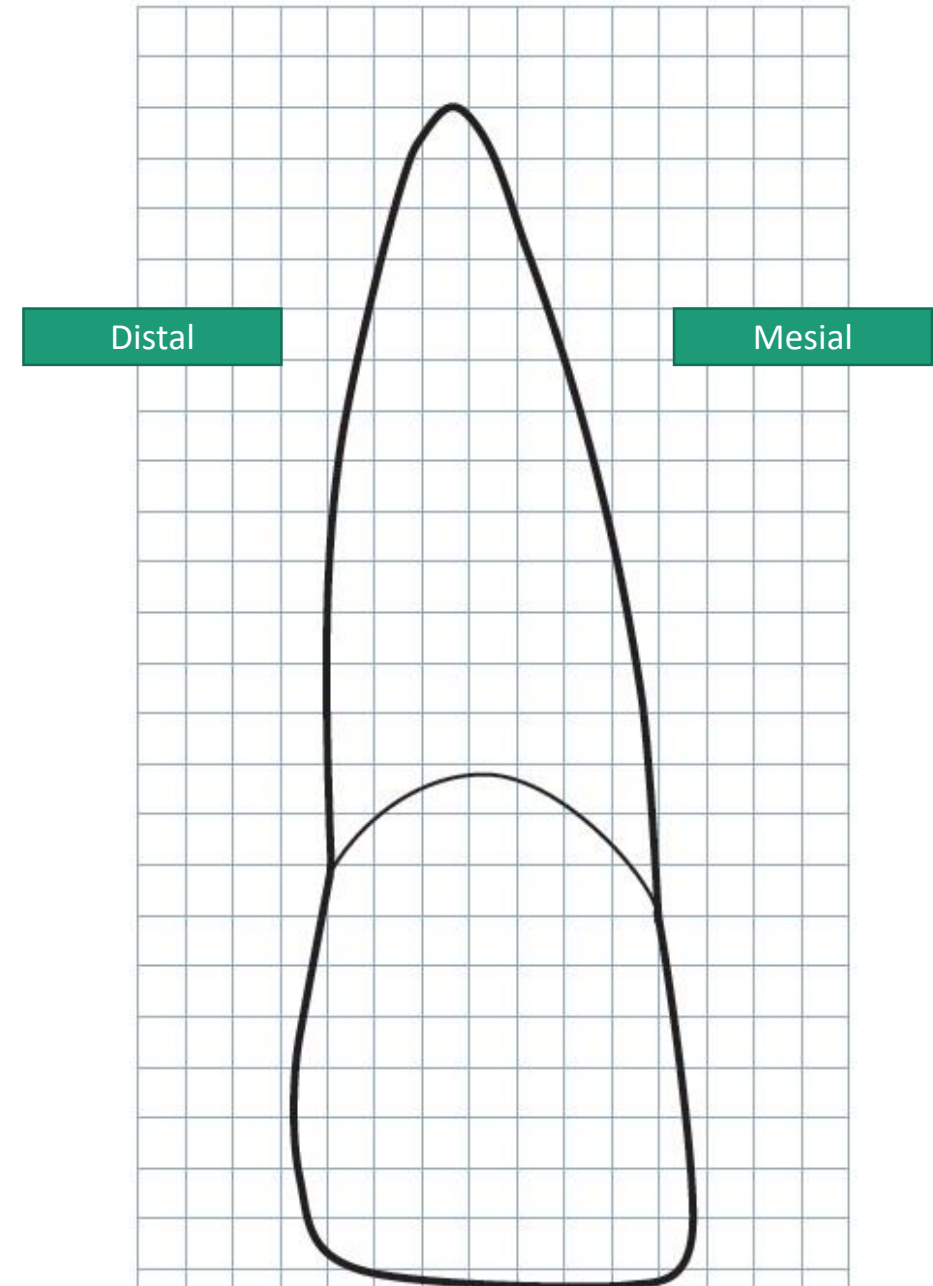
Part 01: <https://youtu.be/0JEmEEE7WuQ>

Part 02: <https://youtu.be/atpAaWCV6Wo>



# Maxillary Right Central Incisor

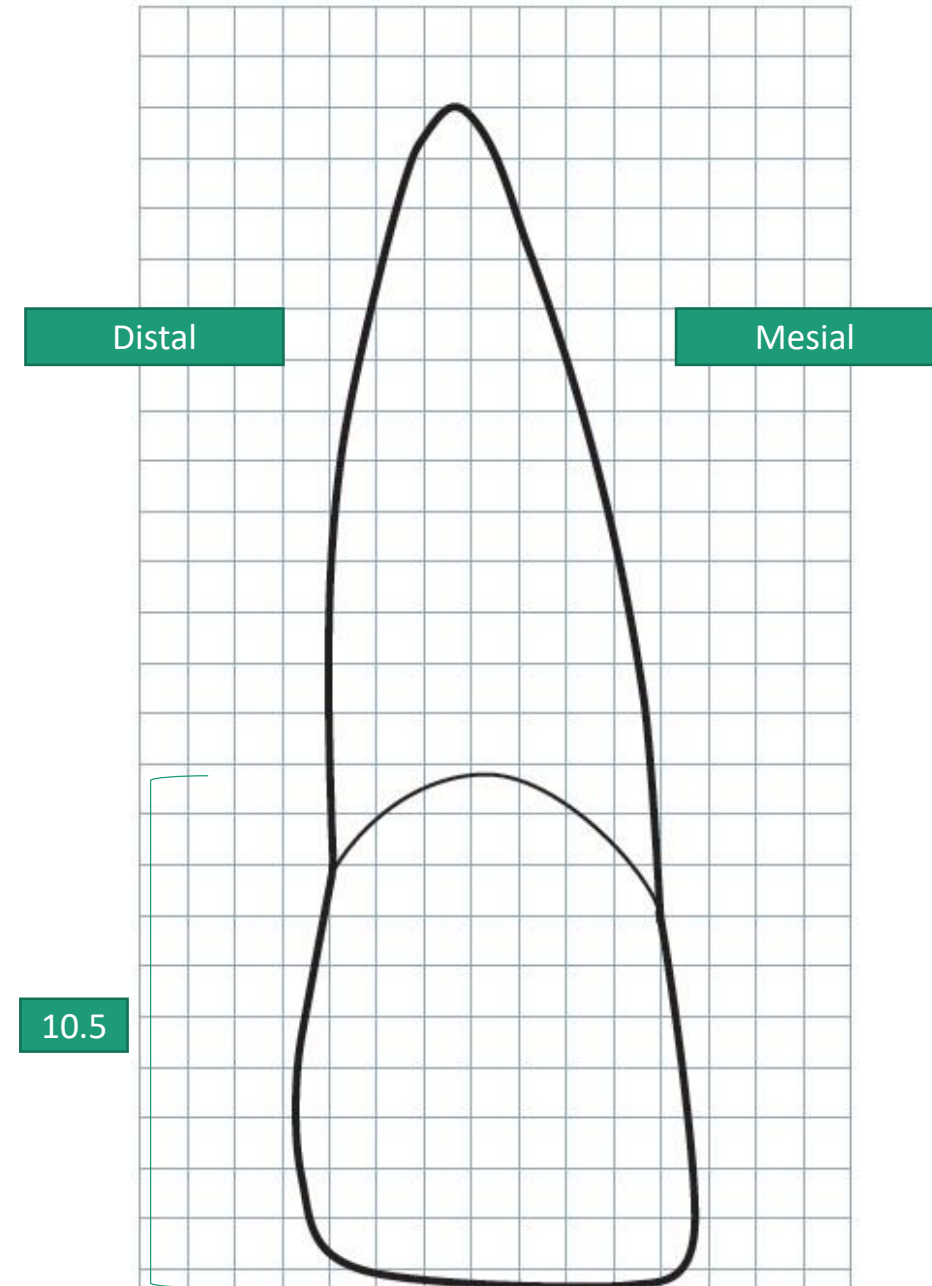
Labial Aspect



# Maxillary Right Central Incisor

## Labial Aspect

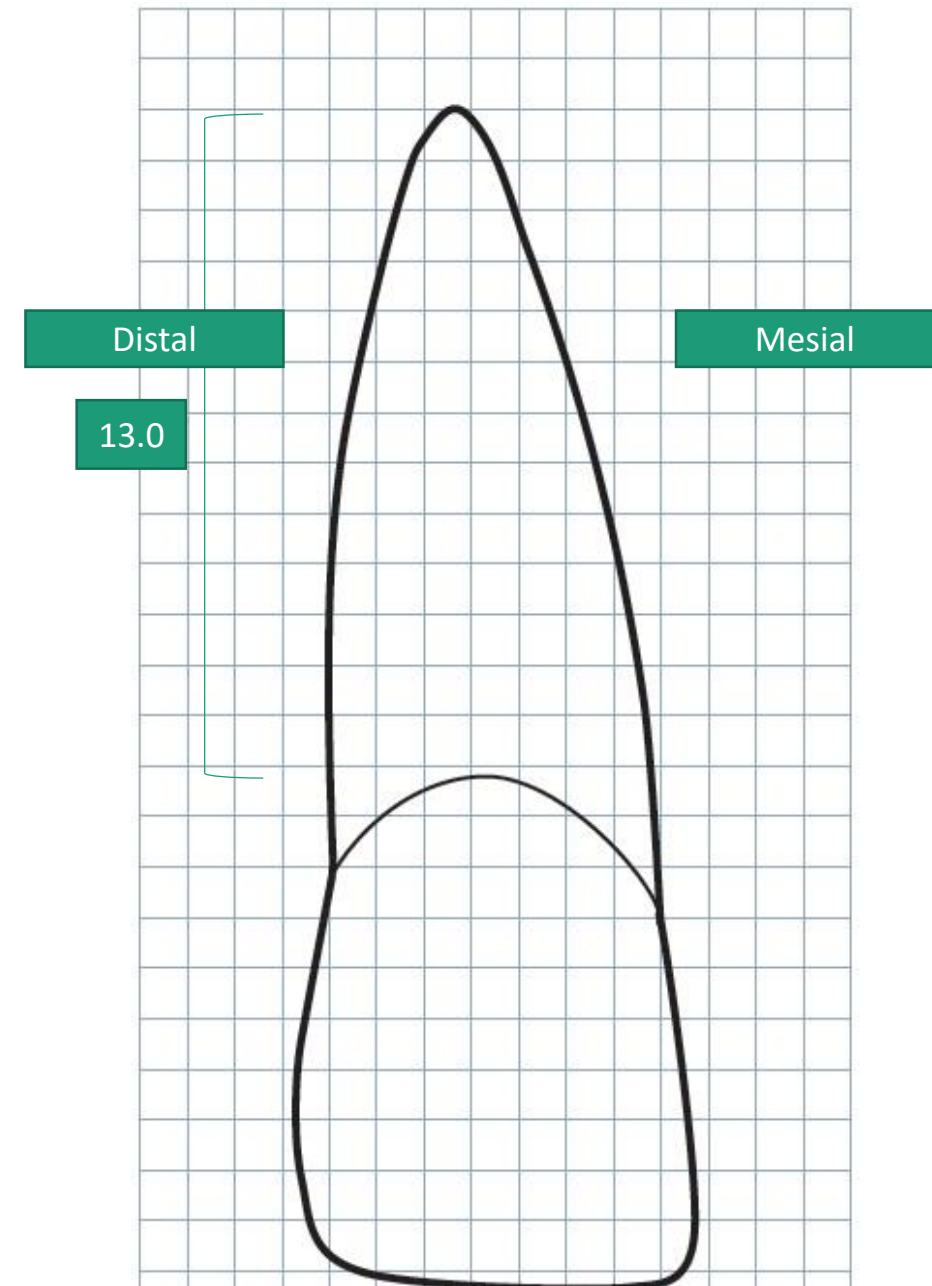
- Length of the crown: 10.5mm



# Maxillary Right Central Incisor

## Labial Aspect

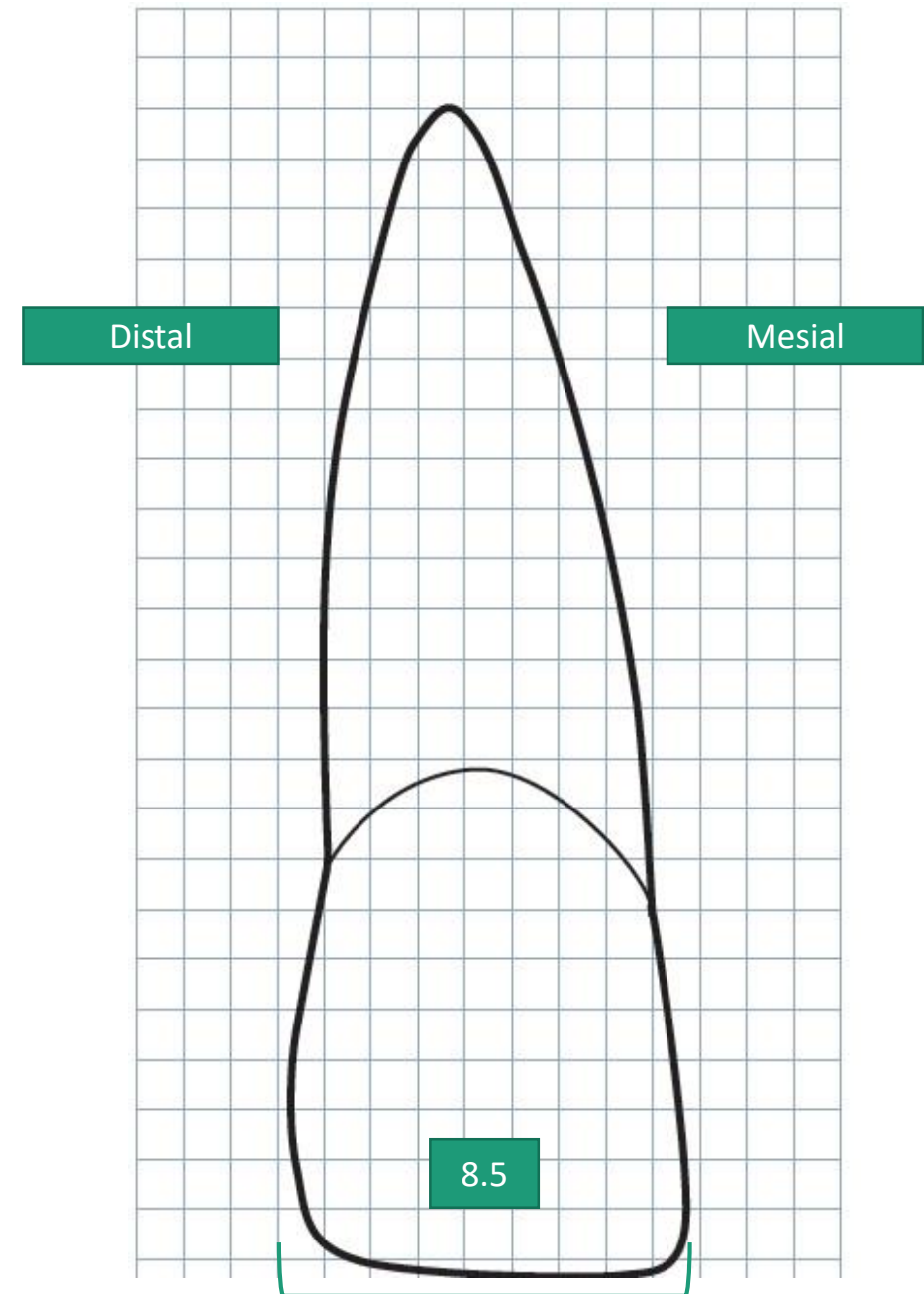
- Length of the crown: 10.5mm
- Length of the root: 13.0mm



# Maxillary Right Central Incisor

## Labial Aspect

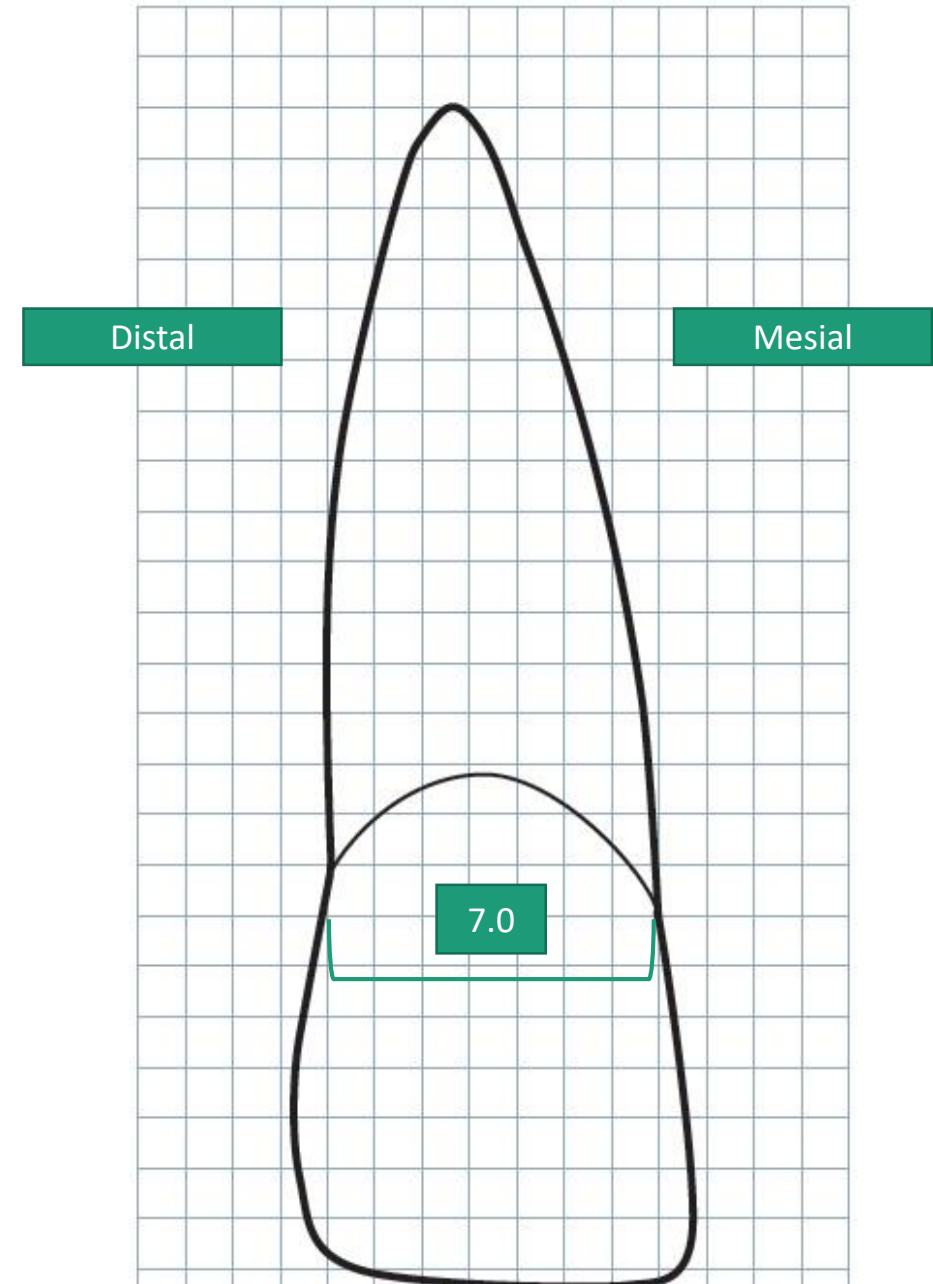
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Mesio-distal diameter of the crown: 8.5mm



# Maxillary Right Central Incisor

## Labial Aspect

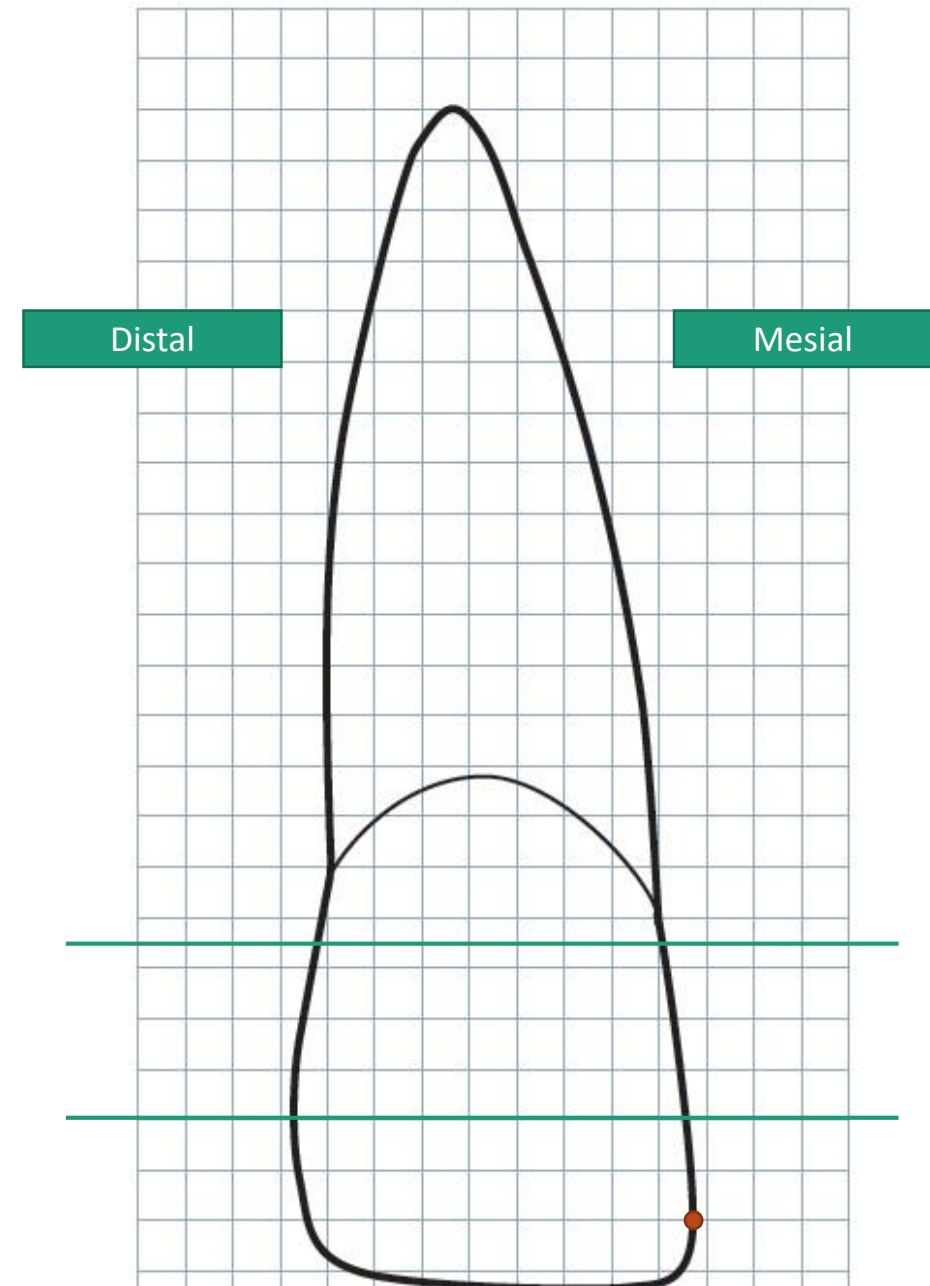
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Mesio-distal diameter of the crown: 8.5mm
- Mesio-distal diameter of the crown at the cervix: 7.0mm



# Maxillary Right Central Incisor

## Labial Aspect

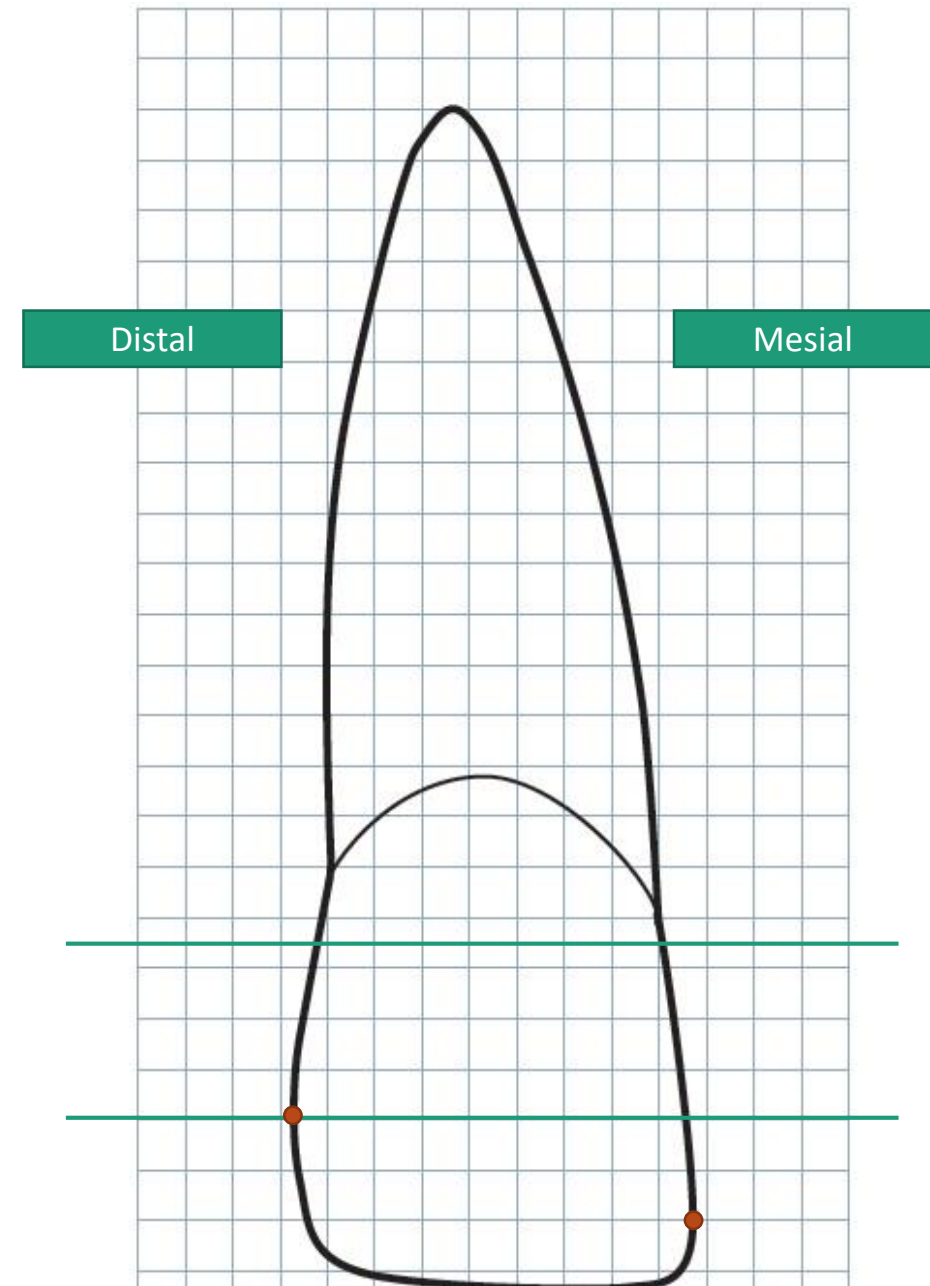
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Mesio-distal diameter of the crown: 8.5mm
- Mesio-distal diameter of the crown at the cervix: 7.0mm
- Mesial outline: nearly straight
- Crest of curvature mesially: at the incisal 1/3



# Maxillary Right Central Incisor

## Labial Aspect

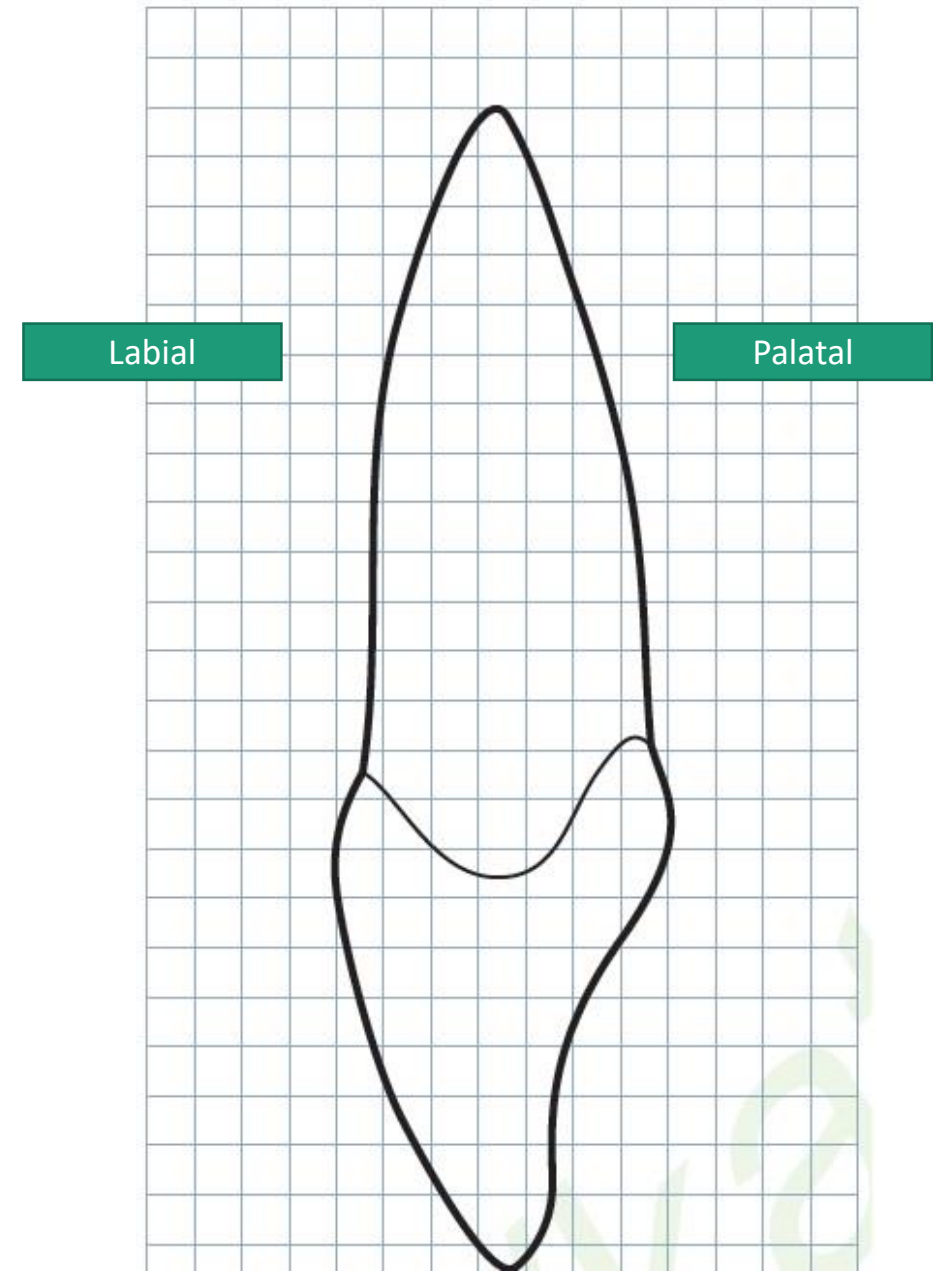
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Mesio-distal diameter of the crown: 8.5mm
- Mesio-distal diameter of the crown at the cervix: 7.0mm
- Mesial outline: nearly straight
- Crest of curvature mesially: at the incisal 1/3
- Distal outline: more curved
- Crest of curvature distally: at junction of incisal 1/3 and middle 1/3.





# Maxillary Right Central Incisor

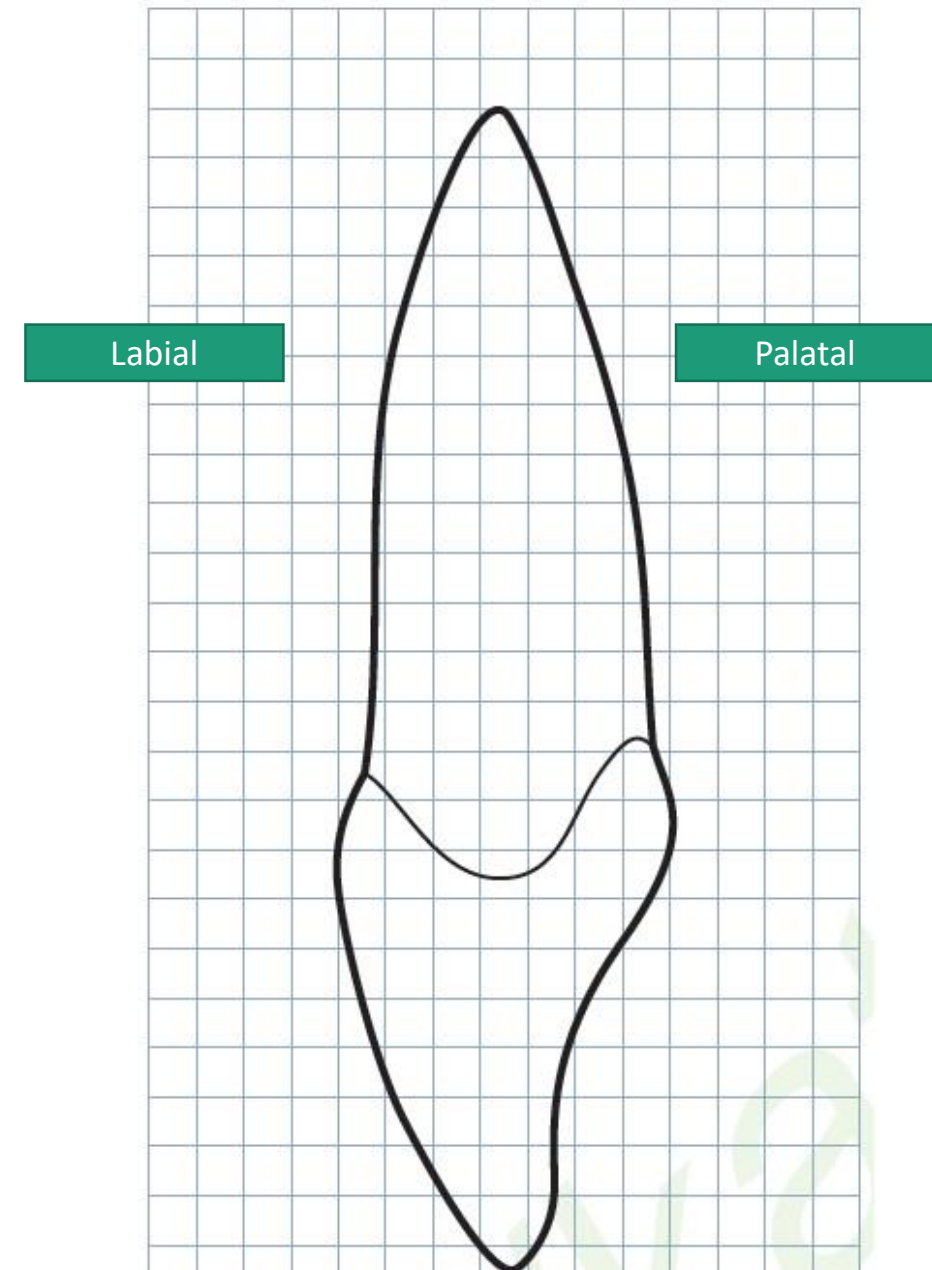
Mesial Aspect



# Maxillary Right Central Incisor

## Mesial Aspect

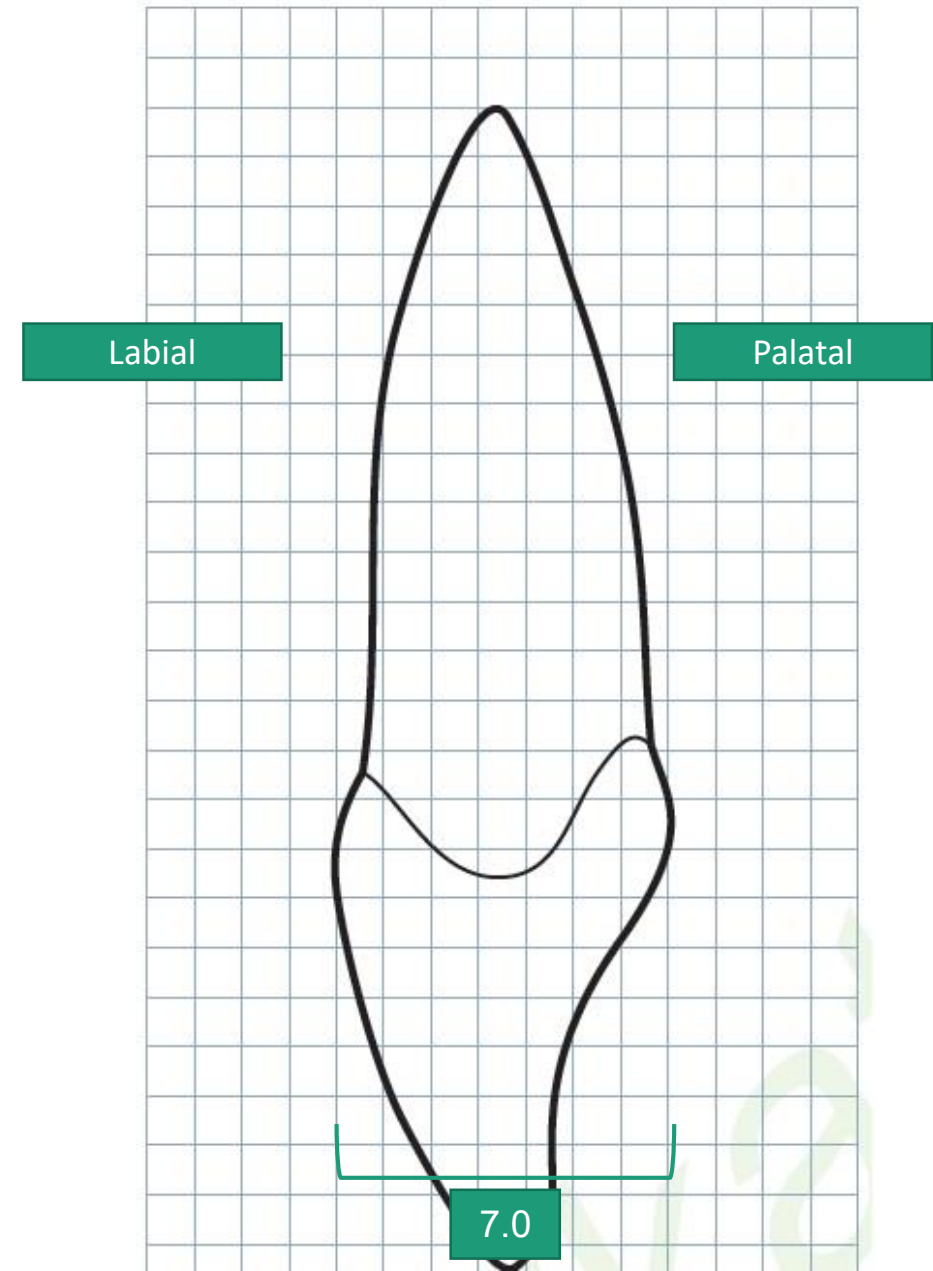
- Length of the crown: 10.5mm
- Length of the root: 13.0mm



# Maxillary Right Central Incisor

## Mesial Aspect

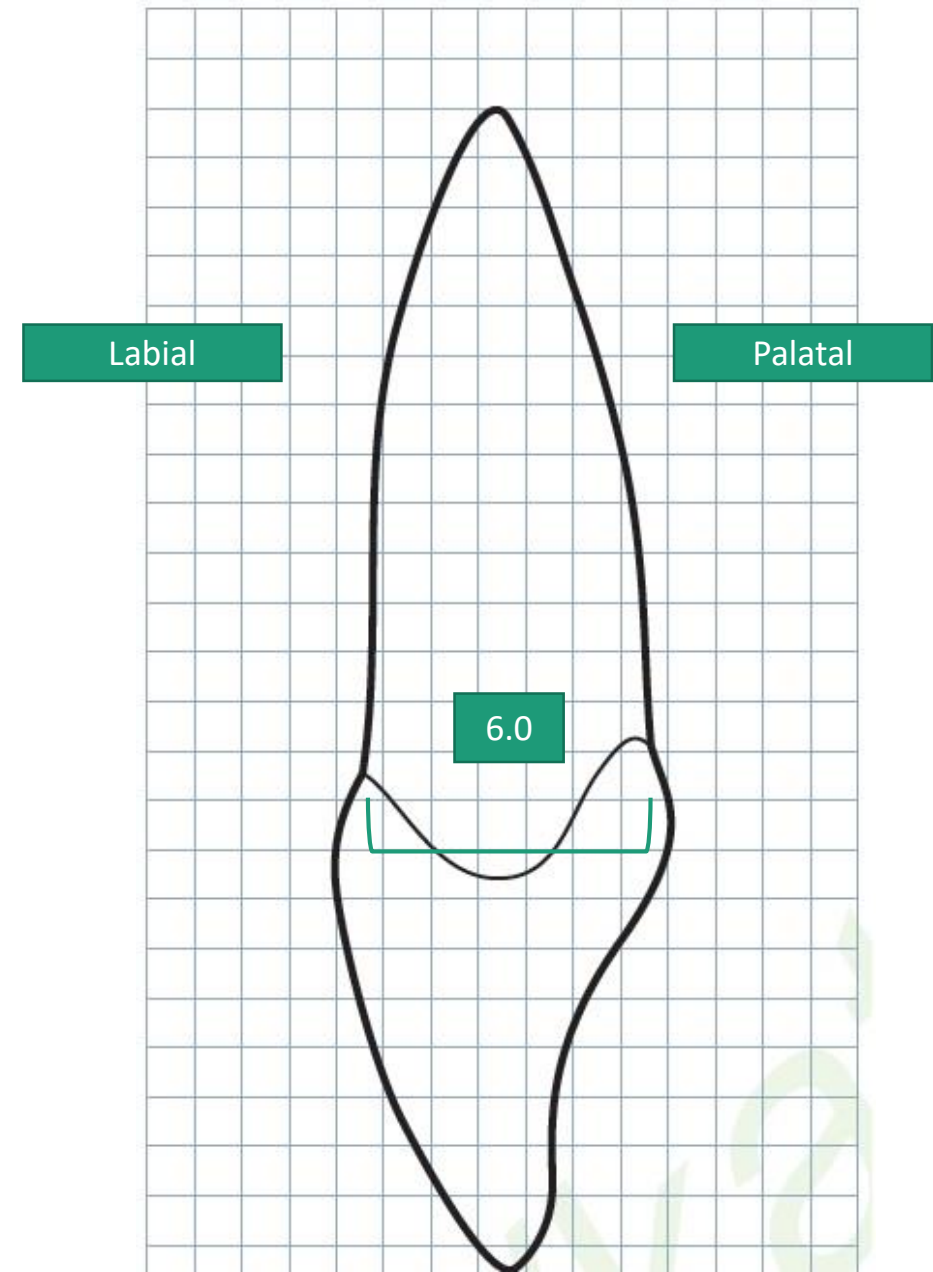
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Labio-Palatal Diameter of the crown: 7.0mm



# Maxillary Right Central Incisor

## Mesial Aspect

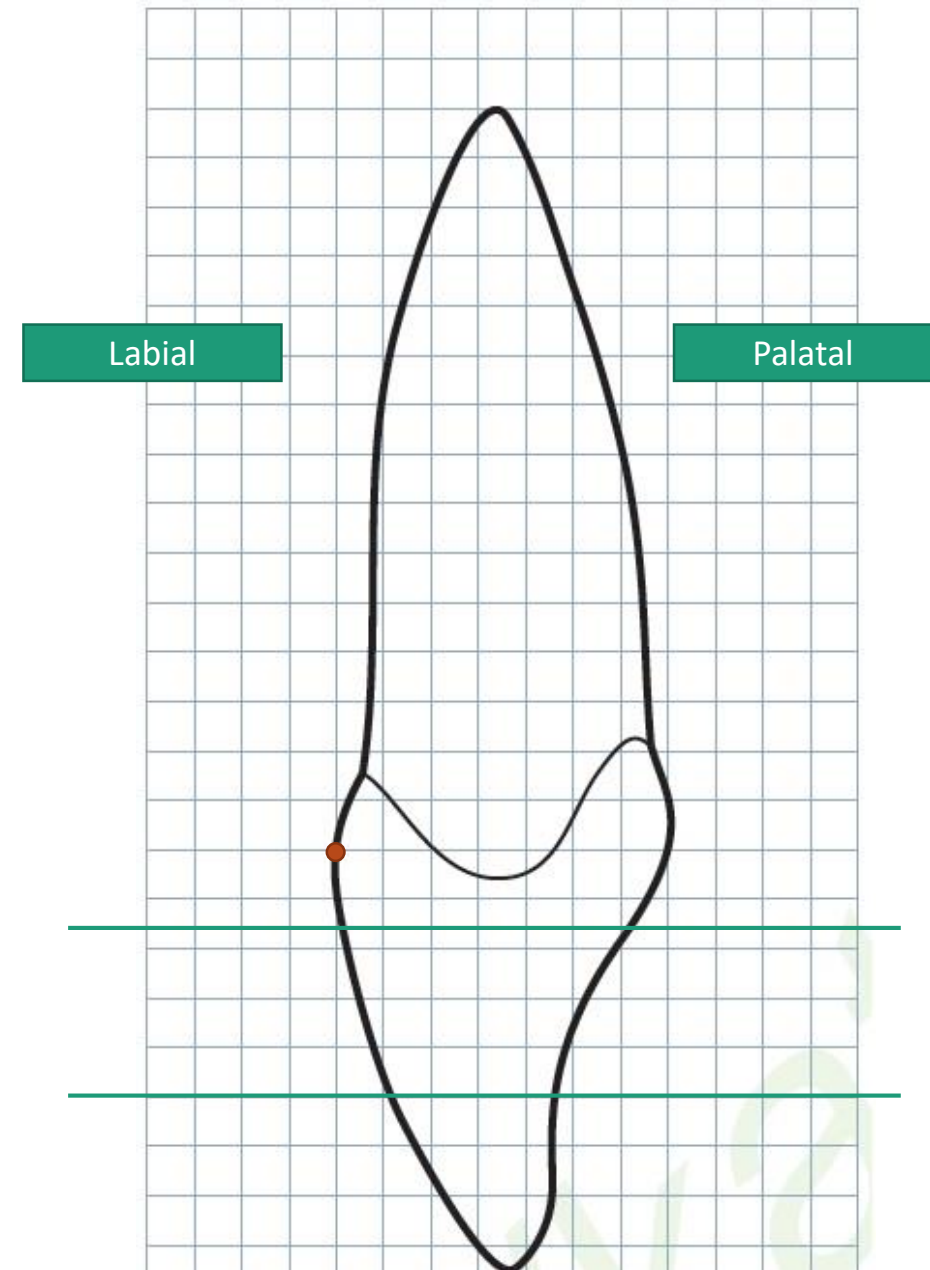
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Labio-Palatal Diameter of the crown: 7.0mm
- Labio-Palatal Diameter of the crown at the cervix: 6.0mm



# Maxillary Right Central Incisor

## Mesial Aspect

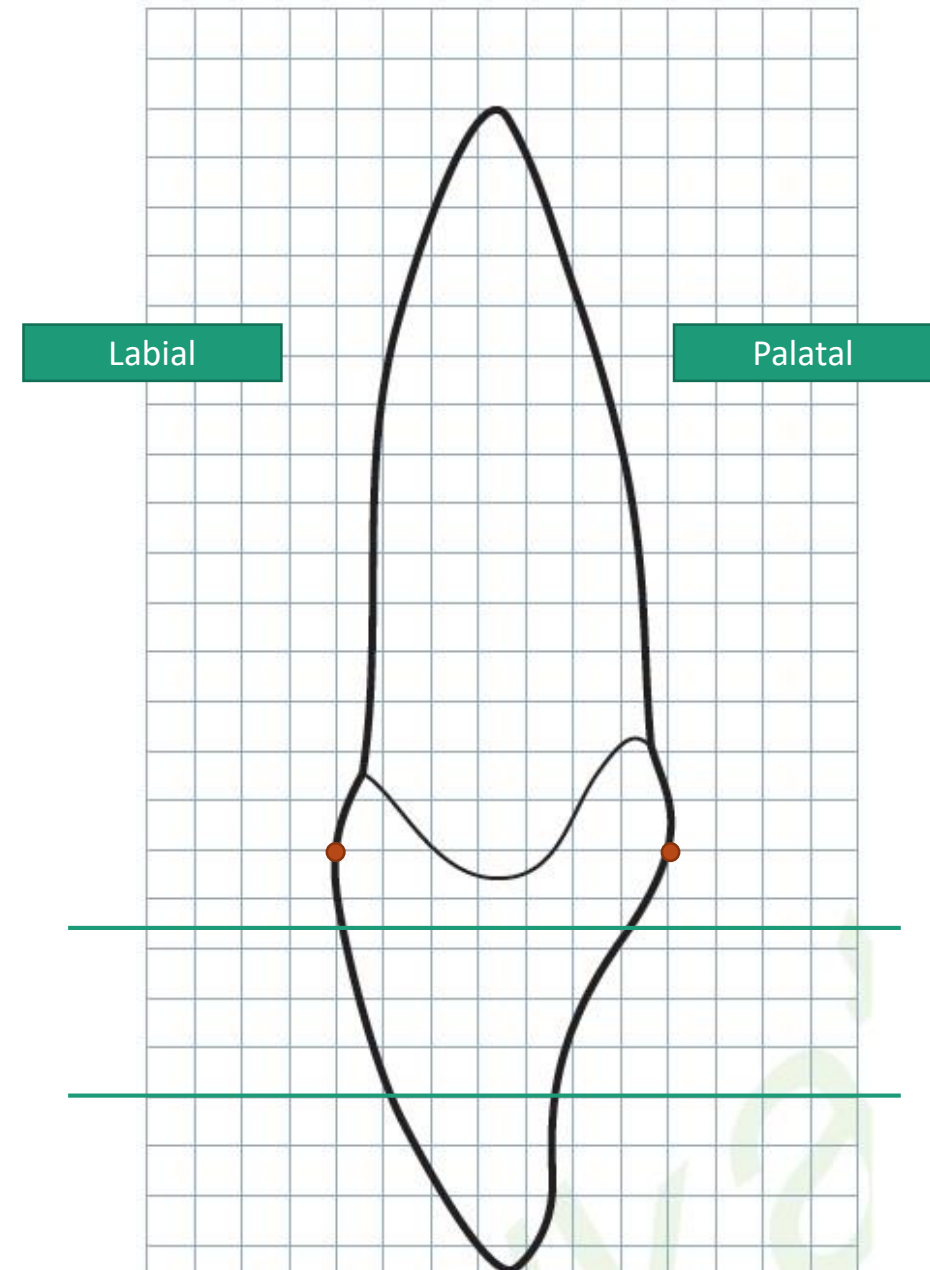
- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Labio-Palatal Diameter of the crown: 7.0mm
- Labio-Palatal Diameter of the crown at the cervix: 6.0mm
- Labial outline: convex, slightly convex
- Crest of curvature labially: at cervical 1/3



# Maxillary Right Central Incisor

## Mesial Aspect

- Length of the crown: 10.5mm
- Length of the root: 13.0mm
- Labio-Palatal Diameter of the crown: 7.0mm
- Labio-Palatal Diameter of the crown at the cervix: 6.0mm
- Labial outline: convex, slightly convex
- Crest of curvature labially: at cervical 1/3
- Palatal outline: Convex, concave, convex
- Crest of curvature palatally: at cervical 1/3



# Maxillary Right Central Incisor

## Measurements of the Teeth: Specifications for Drawing and Carving Teeth of Average Size

### MEASUREMENTS OF THE TEETH: AN EXAMPLE\*

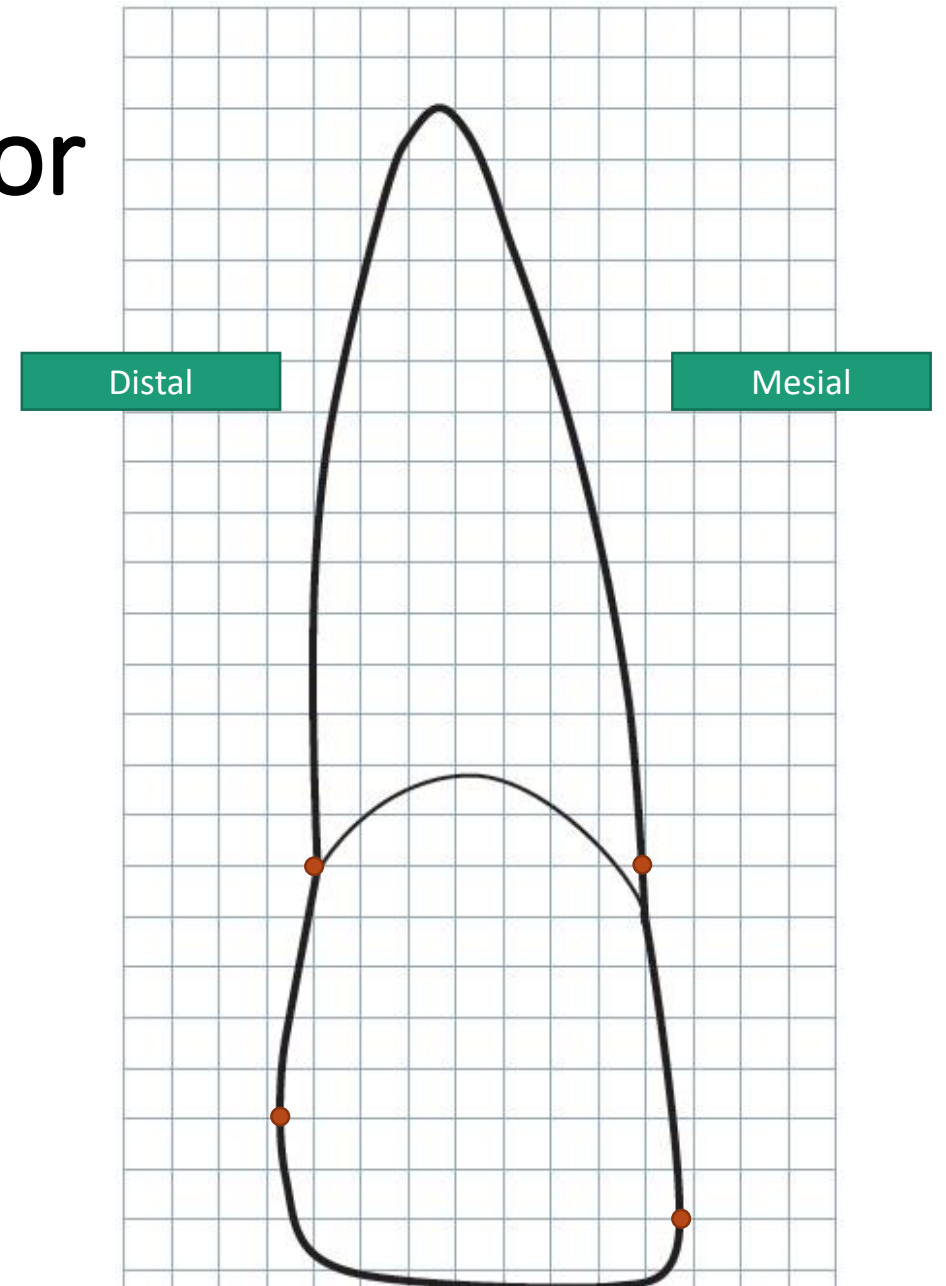
	LENGTH OF CROWN	LENGTH OF ROOT	MESIODISTAL DIAMETER OF CROWN†	MESIODISTAL DIAMETER OF CROWN AT CERVIX	LABIO- OR BUCCOLINGUAL DIAMETER OF CROWN	LABIO- OR BUCCOLINGUAL DIAMETER OF CROWN AT CERVIX	CURVATURE OF CERVICAL LINE—MESIAL	CURVATURE OF CERVICAL LINE—DISTAL
<b>Maxillary Teeth</b>								
Central incisor	10.5	13.0	8.5	7.0	7.0	6.0	3.5	2.5



# Maxillary Right Central Incisor

## Points Required to Draw the Labial Aspect:

- Junction of Crown and Root Mesially
- Junction of Crown and Root Distally
- Crest of Curvature Mesially
- Crest of Curvature Distally

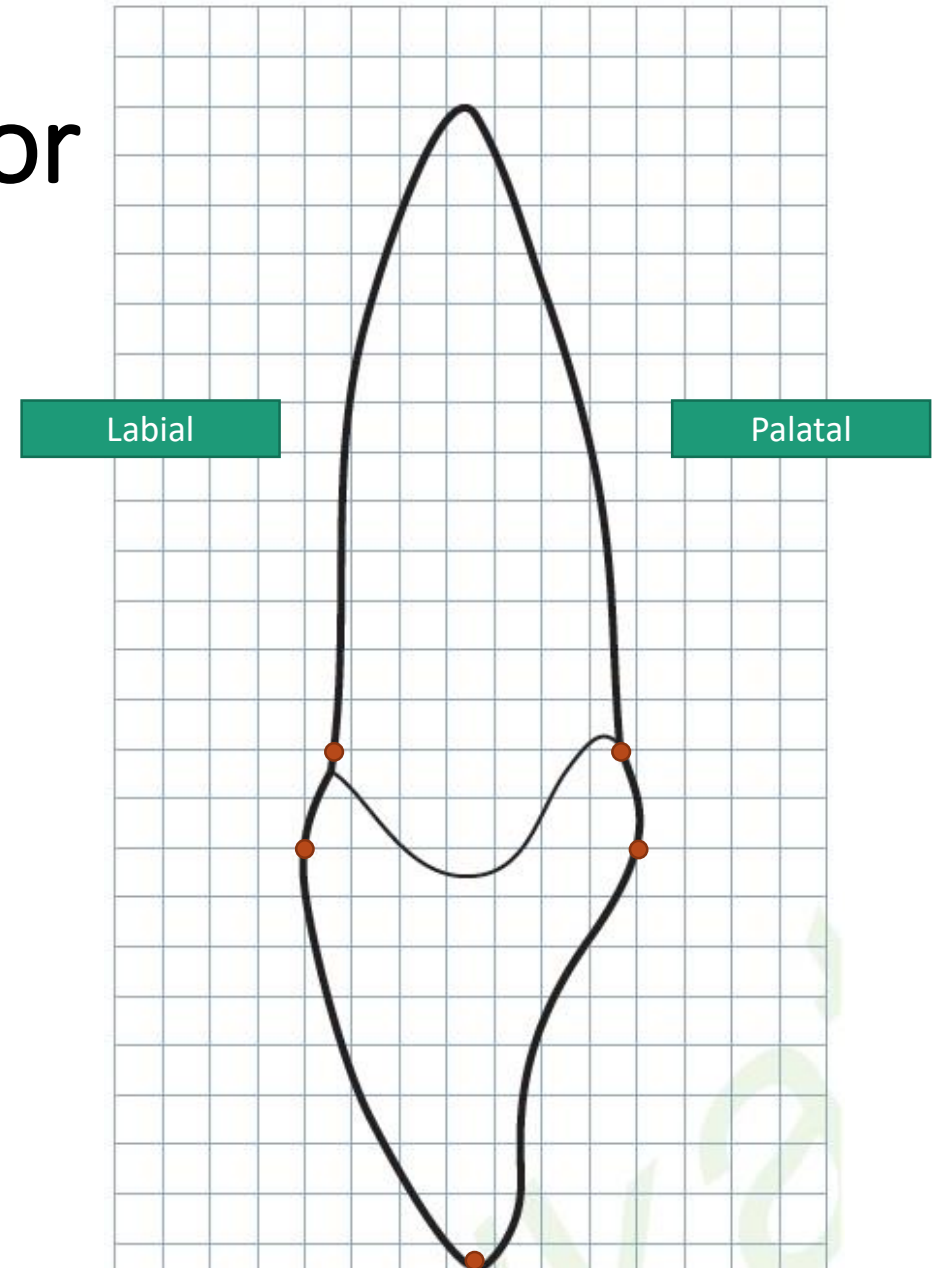


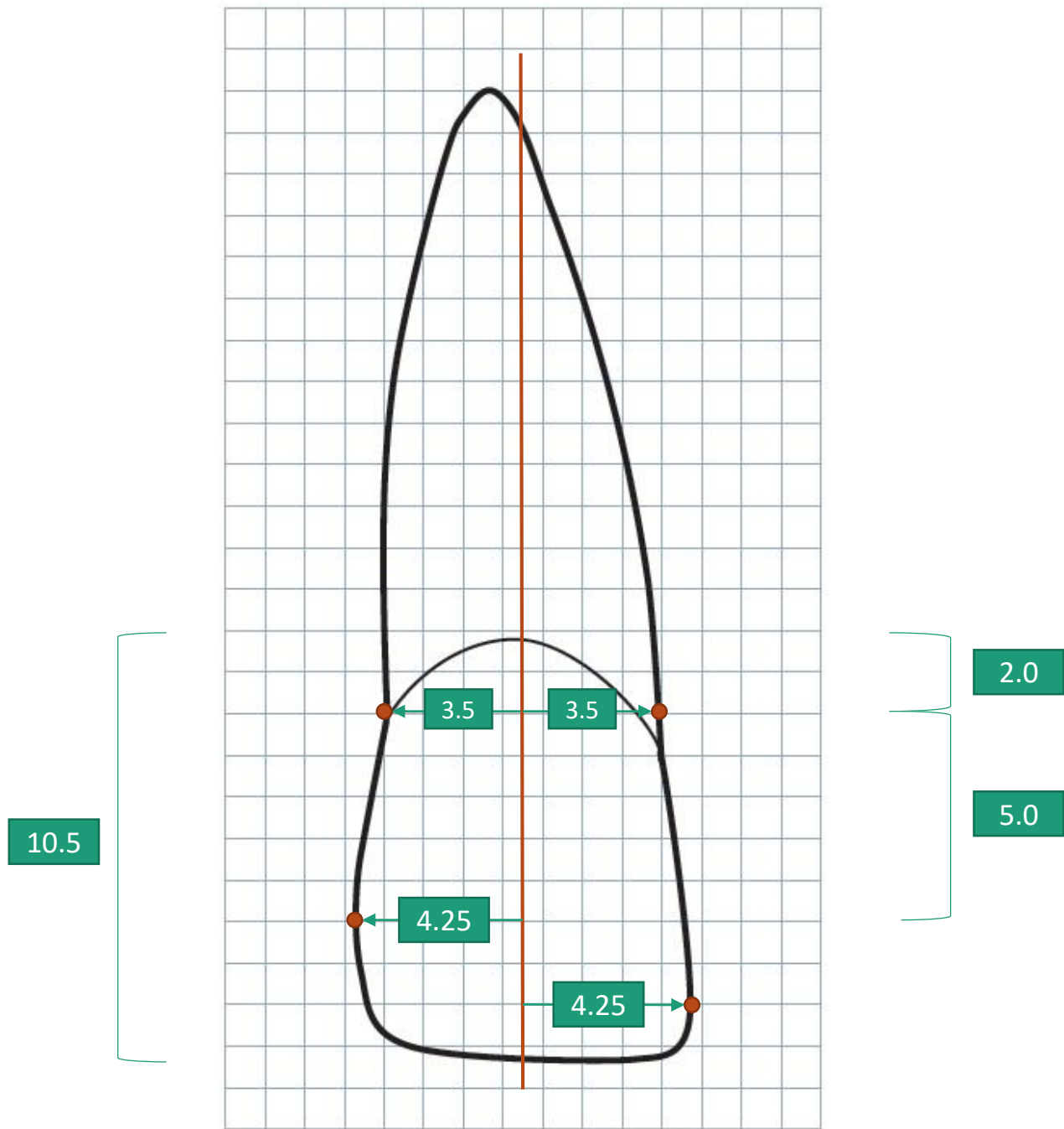


# Maxillary Right Central Incisor

## Points Required to Draw the Mesial Aspect:

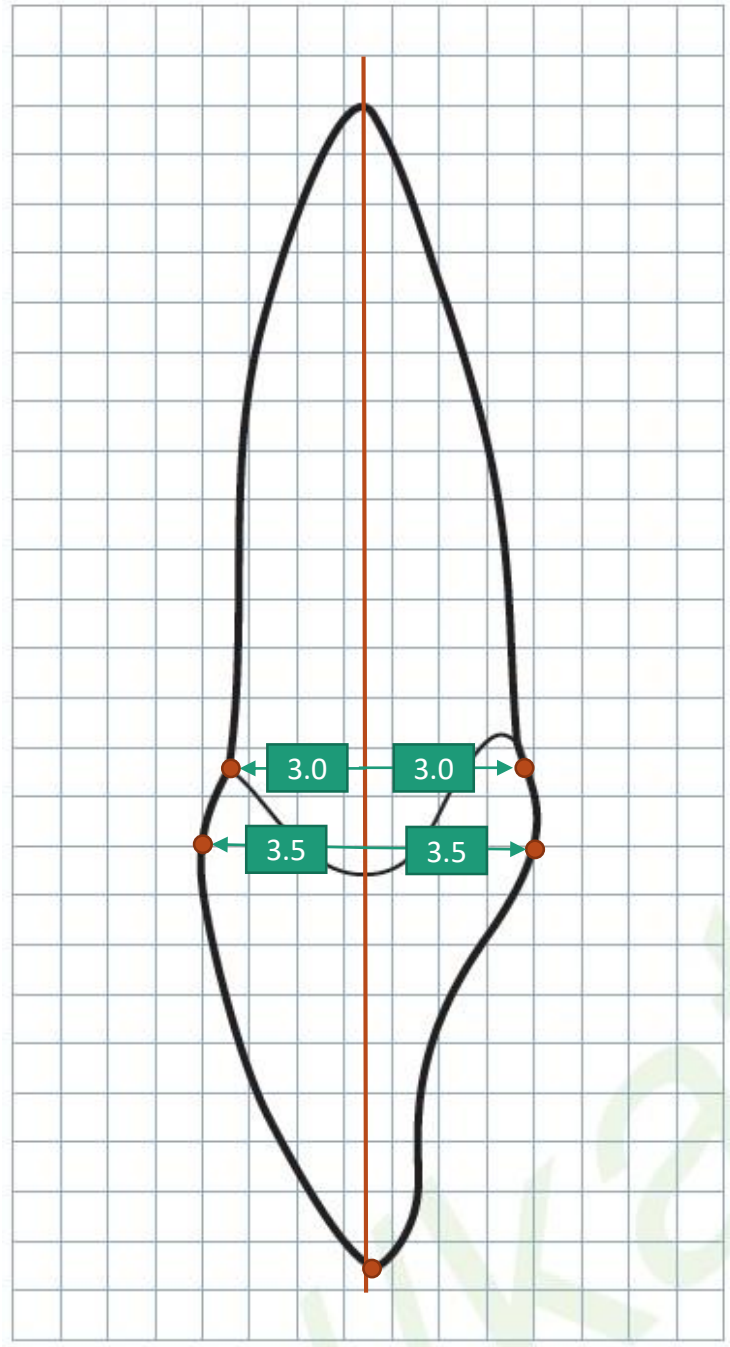
- Junction of Crown and Root Labially
- Junction of Crown and Root Palatally
- Crest of curvature Labially
- Crest of curvature Palatally
- Incisal Edge





Labial

10.5



2.0

Mesial