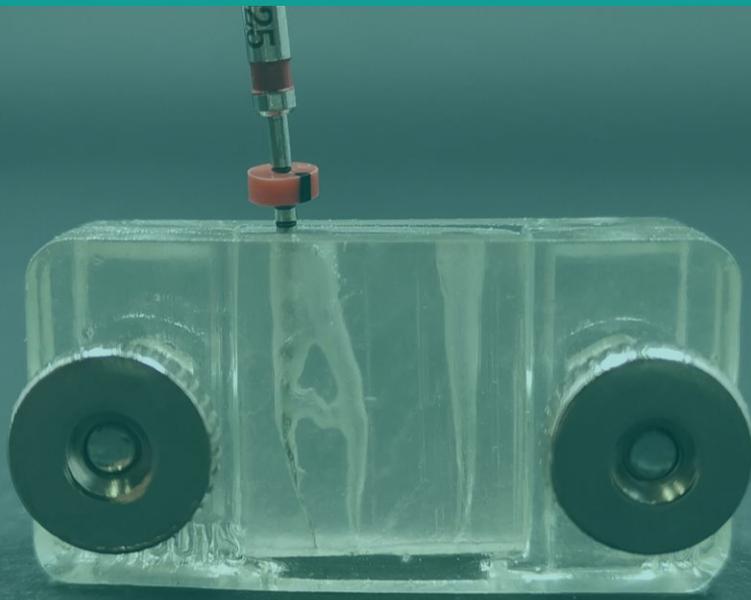


Most realistic teeth trainer for endodontics training



# 3D ROOTS JIG

A new dimension for endodontics education



**DIGITAL  
ANATOMICS**

TECHNOLOGY SOLUTIONS FOR HEALTHCARE

## Characteristics that make them unique

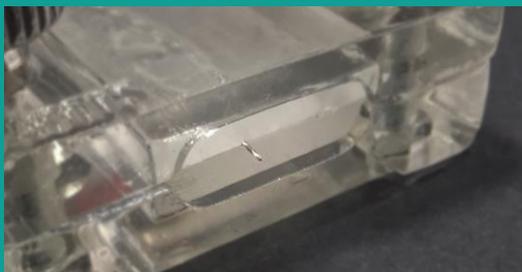
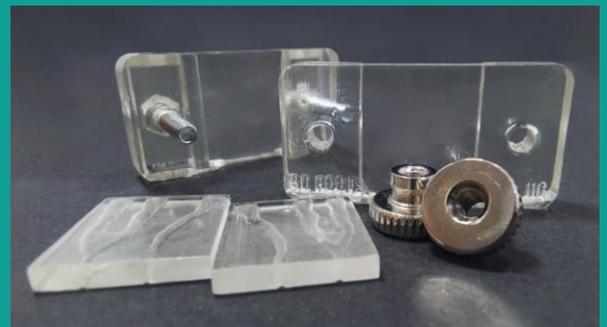


**3D ROOTS JIG** has been created to replace the typical endodontic blocks with a new, more efficient and realistic system.

- 3D printing allows us to generate more complex and realistic anatomies, featuring the conicity of the canals.
- Possibility to replace roots after use with the interchangeable chip system.
- High hardness and temperature resistance up to 220°C.

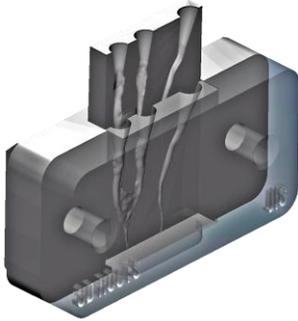
In order to carry out the practice, it is sufficient to place a pair of plates on the working platform and to clamp them by means of two manually threaded shafts.

The platform has a hole at the bottom to check the level of gutta extrusion after sealing.



## Catalogue

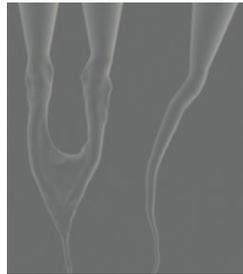
### Platform


**REF**
**Description**

JIG-P01

Platform

### Instrumentation plates


**REF**
**Canals**

FI-001

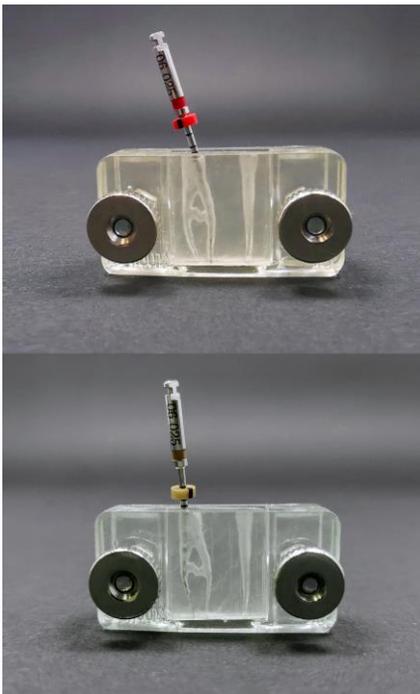
II Vertucci
Palatine

### Obturation plates


**REF**
**Canals**

FO-001

II Vertucci
Palatine


**REF**
**Description**

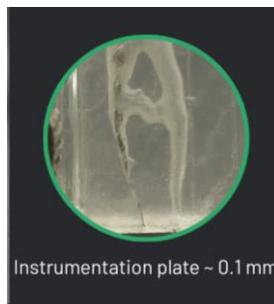
FI-002

VI Vertucci
Upper incisor


**REF**
**Description**

FO-002

VI Vertucci
Upper incisor



Complete set of pictures and features are available at <https://tienda.digitalanatomics.com/>

This catalogue will be progressively completed with anatomies and complex or rare pathologies.  
Please contact us.

**Now the best is affordable**

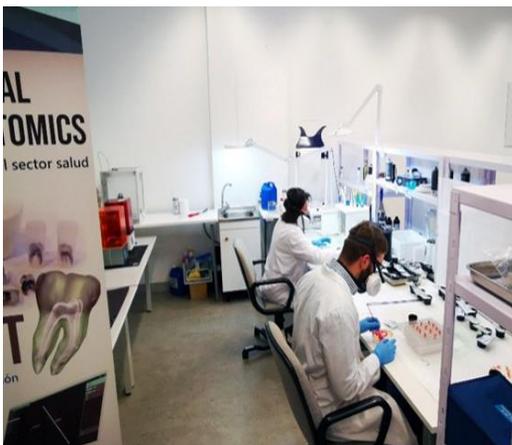
## About Digital Anatomics

Digital Anatomics is a biomedical engineering company.

Its know-how includes mechanical engineering, software development and 3D printing.

We are bringing engineering resources to healthcare education and practice in order to improve professionals' performance and so improving people wellness all over the world.

We are very grateful to some of those professionals who provide their support for developing advanced solutions in order to make healthcare practice more efficient and accessible.



**"Wherever the art of Medicine is loved,  
there is also a love of Humanity"**

(Hippocrates)

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