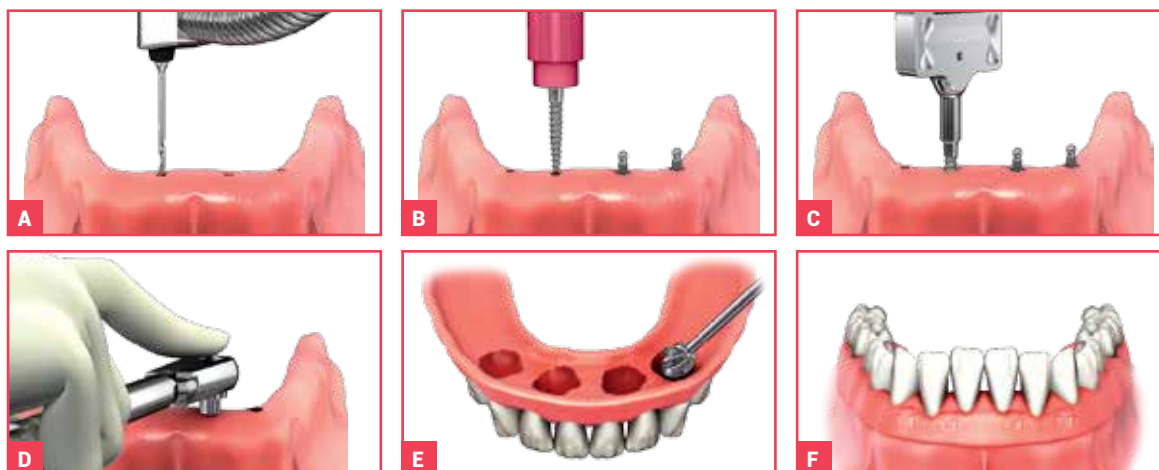


## Surgical protocol

Ø 1.50 mm cutter - For implants Ø 2.0 mm (D1-D2 cortical bone) and implants Ø 2.40 mm (D3 cancellous bone)

Ø 2.00 mm cutter - For implants Ø 2.50 mm (D1-D2 cortical bone)

In case of particularly soft or poor quality bone, perforate along roughly 1/3 of the length of the implant and carry out complete insertion on intact tissue.



- Mark each entry point on the patient's tissue using the 1.5 **pilot cutter** moving it up and down until the cortical plate is penetrated.
- Move the implant into place with the **plastic moulder** and screw it in until there is bone resistance.
- Use the **butterfly wrench** to insert the implant. If insertion proves difficult, use the **dynamometric ratchet wrench**.
- The **dynamometric ratchet wrench** completes the screwing of the implant.
- Reveal the prosthesis to **house the metal matrices** to be positioned on the implants.
- Re-lower the prosthesis** into the patient's mouth with **cold resin**, making him apply pressure with the normal bite in centric occlusion.

## KIT chirurgico

### DYNAMOMETRIC RATCHET

P1KWD



### PREPARATION DRILL

P1SK-M (Ø 2)



P1DR20 (Ø 2)



### BUTTERFLY KEY

P10SD



### DYNAMOMETRIC RATCHET WRENCH

P1KN1L (Long)



P1KN1C (Short)

