

Precise with Guide Pin

Pin Guide *Full*



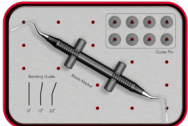
Mapping
Alveolar Bone

Optimized
for Flapless Surgery

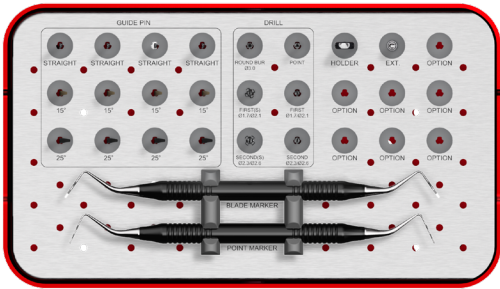
Excellent
Performance
in Narrow Ridge Case

Dentium

(unit: mm)



Pin Guide Simple



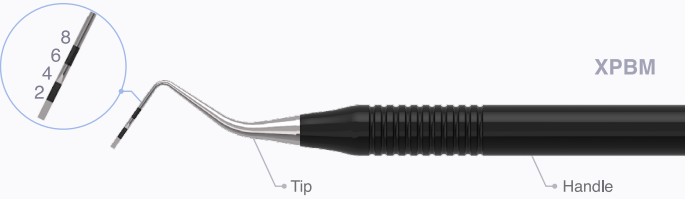
Pin Guide System

Specification

XPGFK

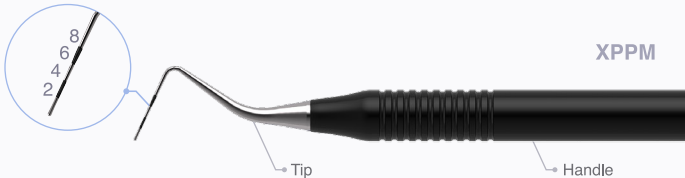
Blade Marker

Use: Check drilling position



Point Marker

Use: Probe to alveolar bone structure



SIZE 1:1

Point Drill

Use: Alveolar bone removal

Diameter	Length
ø1.9	42



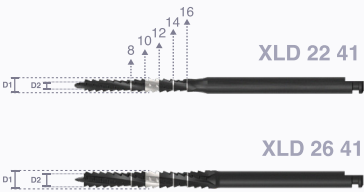
Round Bur

Diameter	Length
ø3.0	33



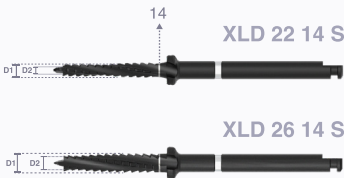
Guide Drill [Non-Stopper]

Diameter 1	Diameter 2	Length
ø2.1	ø1.7	41
ø2.6	ø2.3	41



Guide Drill [Stopper]

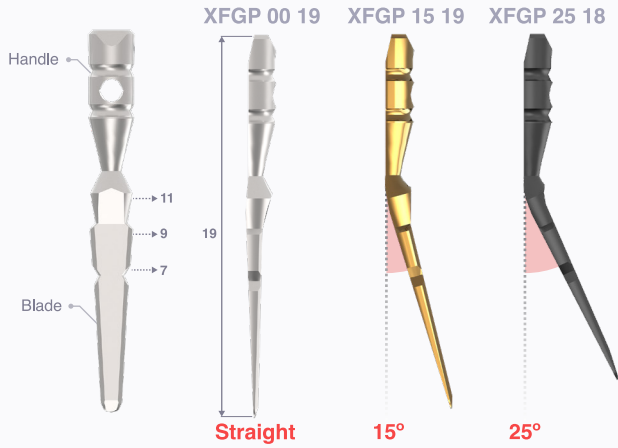
Diameter 1	Diameter 2	Length
ø2.1	ø1.7	38
ø2.6	ø2.3	38



SIZE 1:2

Surgical Pin

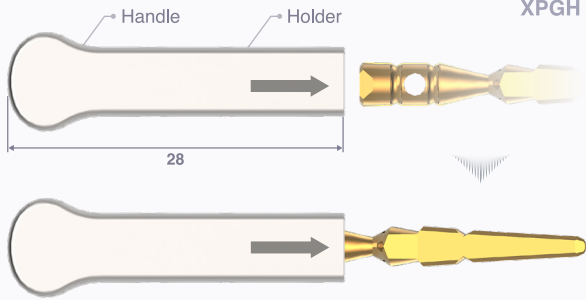
Use: Map width and shape of the alveolar bone



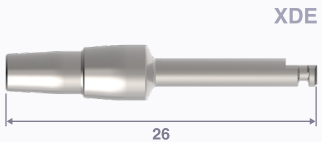
* Each contains **four** of each kind

Holder

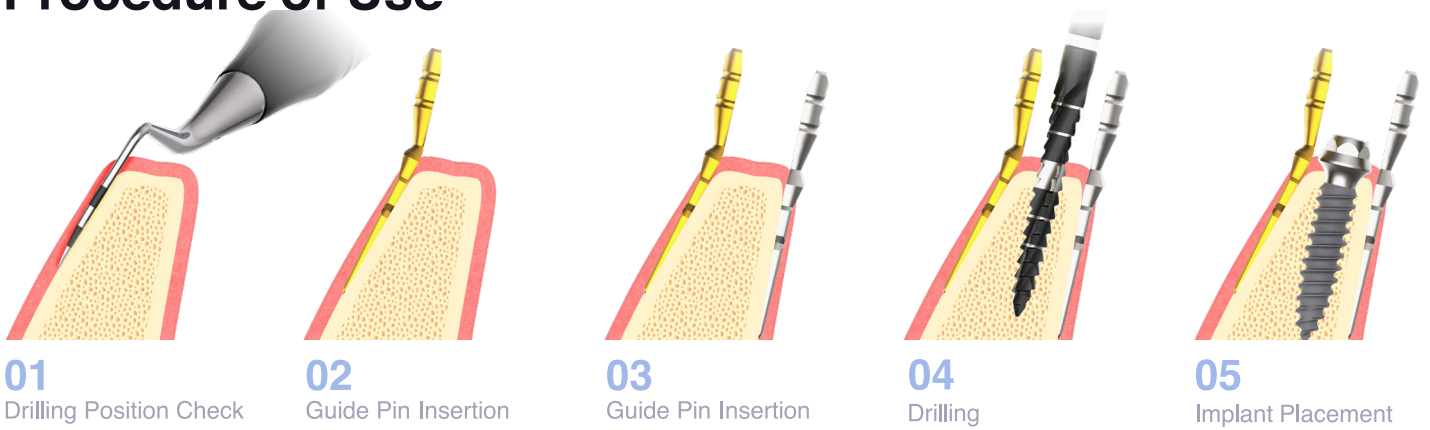
Use: Delivery and hold Guide Pin



Drill Extension



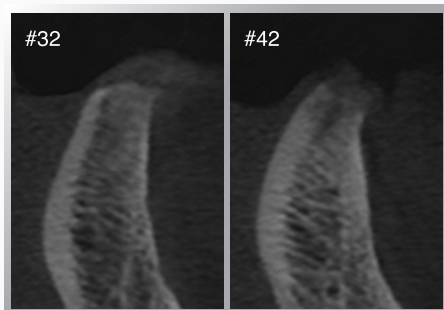
Procedure of Use



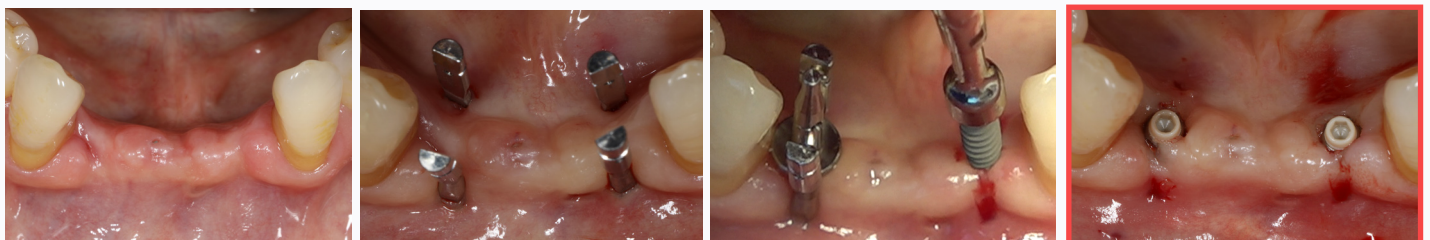
Clinical Case

I Case 1. Overcoming Narrow Ridge

Pre-OP



Post-OP



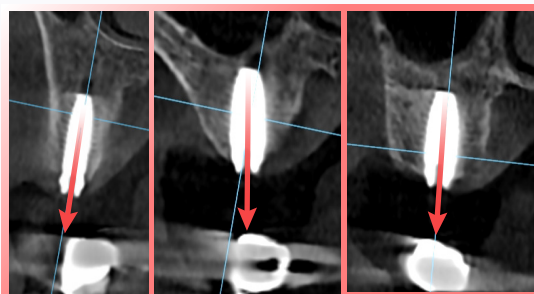
Post-OP

I Case 2. Simple Posterior Implantation with Flapless

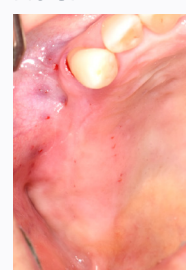
Pre-OP



Post-OP



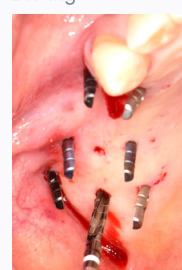
Pre-OP



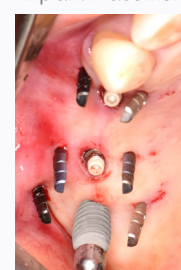
Pin Insertion



Drilling



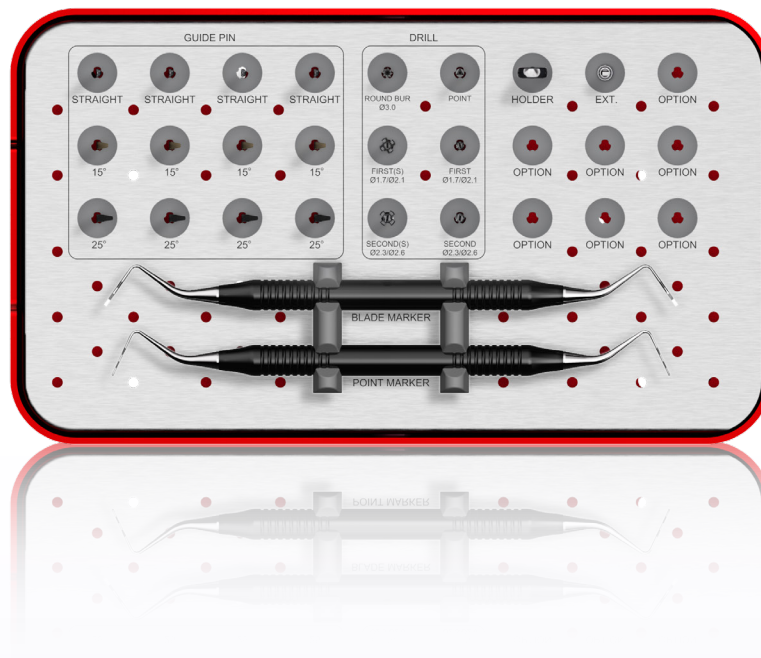
Implant Placement



Post-OP



Precise with Guide Pin



Dentium