



3D Pre-Formed Titanium Membrane

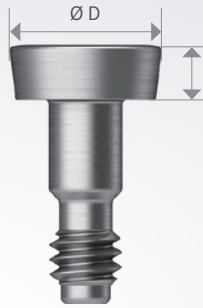
OssBuilder & Kit

- The 3D design eliminates the need for trimming or bending, enhancing surgical convenience
- Reduces membrane exposure during bone healing
- Minimizes gingival incision for membrane removal, resulting in a shorter recovery period

HIOSSEN
IMPLANT

Anchor

- Prevents the inflow of foreign materials into the implant and secures space for bone grafting
- Available in Ø3.5 mini and Ø4.0 regular anchors in four size options (H: 0, 0.5, 1.0, 1.5 mm)



Healing/Cover Cap

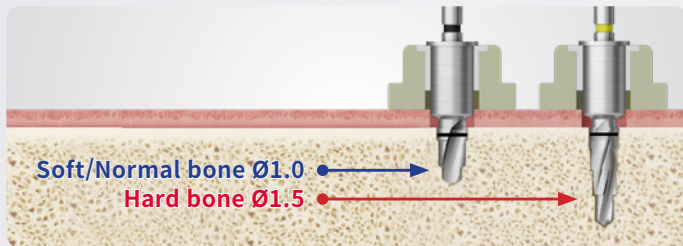
- Cap used for securing OB and Anchor
- Designed for non-submerged procedure in patients with insufficient soft tissues
- Suitable for submerged procedures in patients with sufficient soft tissues
- Healing Cap** available in size: Ø4.0 and Ø5.0, (H: 3, 4 mm)
- Cover Cap** available in one size (H: 0.3 mm)



Tenting Screw Drill + Stopper/ Tenting Screw

- Acts as support in cases where placing the implant is difficult
- For soft & normal bone, drill to 3 mm
- For hard bone, drill to 5 mm, then place the tenting screw
- Available in size:
 - Tenting Screw Drill: Ø1.0, Ø1.5
 - Tenting Screw: L: 8.5, 10, 11.5, 13 mm

※ Tenting screws are sold separately,
(not included in the kit)



AutoBone Collector

- Tool for collecting autogenous bone
- Maximum drill length: 4 mm
- Recommended RPM: 500
- Available in size: Ø5.0 & Ø6.0

※ Ø3.4 & Ø4.0 are sold separately
(not included in the kit)



Bone Ejector/Defect Gauge

- Tool for removing autogenous bone from the bone collector



- Tool for measuring the length of bone defects

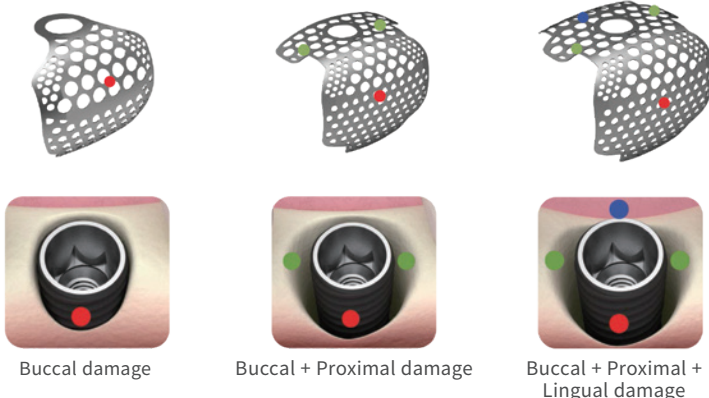
Driver

- 0.9 Hex Driver to connect all components

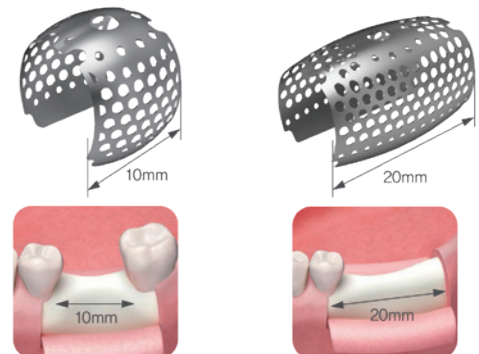


OssBuilder Selections

OB2 Small horizontal or vertical bone augmentation



OB3 Large (>10 mm) horizontal or vertical bone augmentation



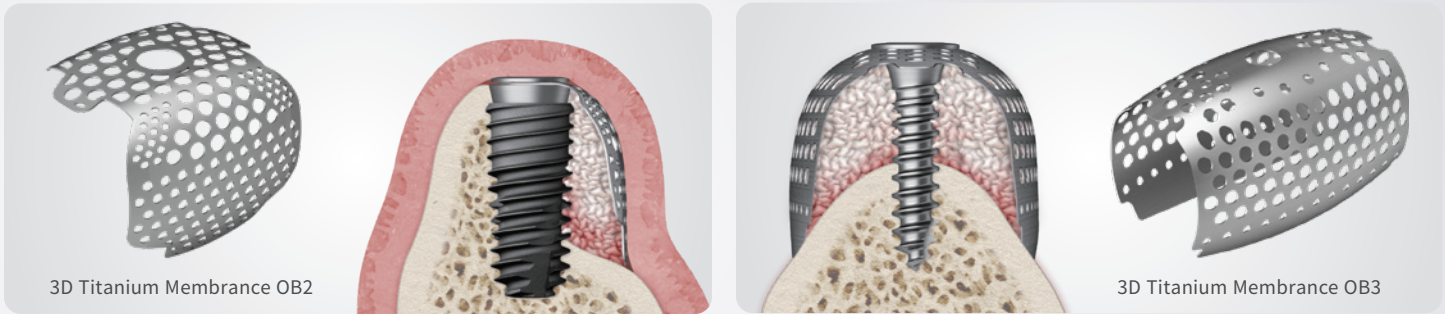
For larger defects up to 20mm in horizontal length

OssBuilder KIT



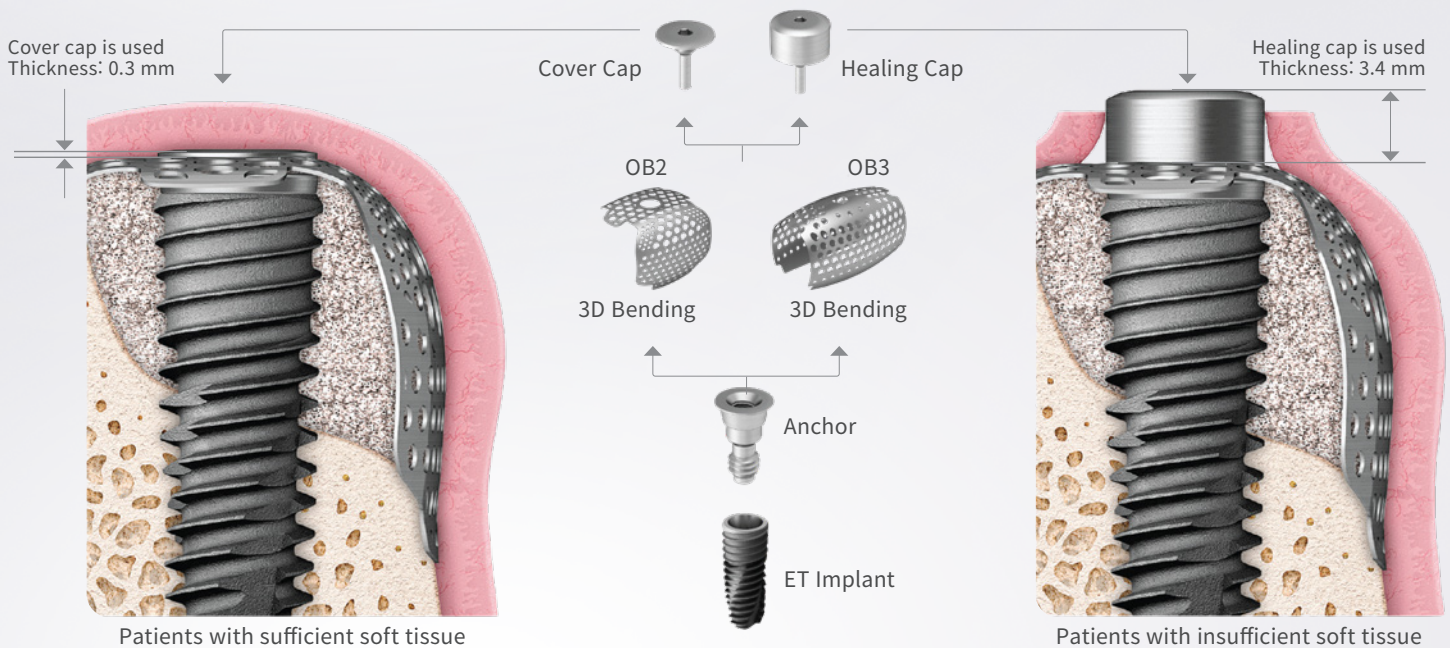
The 3D Design Eliminates The Need for Trimming or Bending

- 3D pre-formed design does not require for additional adjustments
- Available in a variety of options to accommodate different defects



Reduces Membrane Exposure During Bone Healing

- Suturing with Cover Cap H: 0.3 mm minimizes the risk of exposure
- Healing Caps available for non-submerged procedure in patients with insufficient soft tissues



A Minimal Gingiva Incision for Membrane Removal Shortens The Recovery Period



- The circular design and material rigidity maintain the shape securely without the need for fixation screws
- A second surgery can be performed with minimal incision



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