

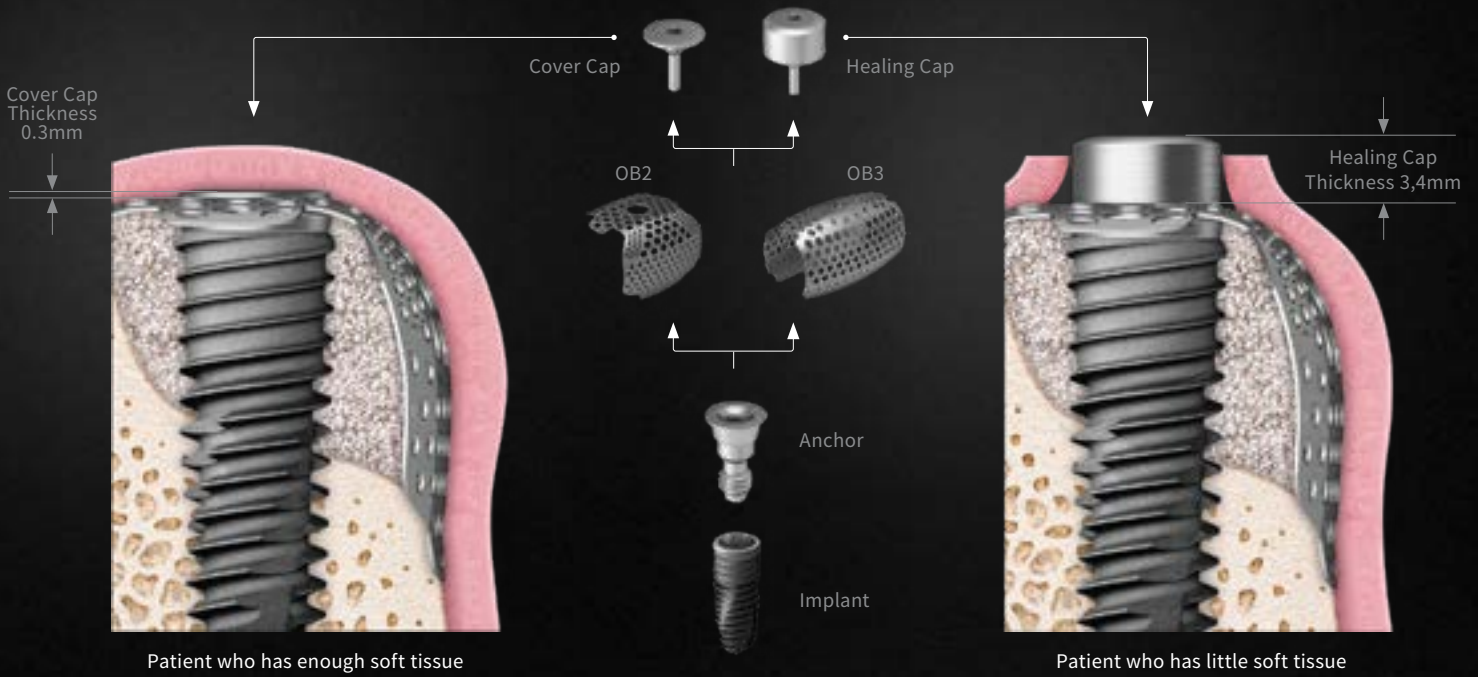
Built to promote bone formation

OssBuilder Kit

- Non-resorbable, titanium membrane used to regenerate periodontal tissue
- All-in-one kit for maintaining space for bone grafting in the defective area
- Enables vertical and horizontal bone augmentation
- Effective when extensive alveolar bone reconstruction is required

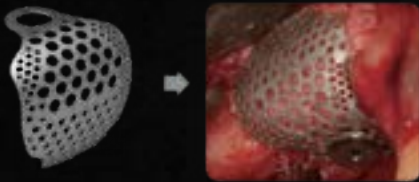


HROSSEN
IMPLANT



Customized for all degrees of bone defect

- 3D customized design eliminate the trouble to redesign the membrane to fit the different sizes of bone defect.
- OssBuilder is categorized as 1 wall, 2 wall and 3 wall augmentation according to the degree and form of bone defect. The membrane are then smart-adapted to fit the loss area.



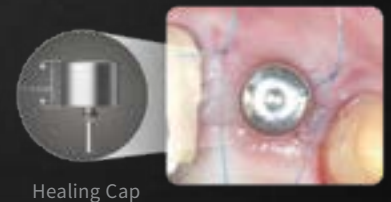
3D Titanium Membrane
OB2 Lateral Builder (15 types)



3D Titanium Membrane
OB3 Vertical augmentation, Jaw Builder (12 types)

No membrane exposure during Bone Healing

- Minimizing the possibility of membrane exposure by using cover cap (H: 0.3mm)
- Healing cap to treat Non-Submerged cases or patients with little soft tissue



Minimized incision of soft tissue for membrane removal

- Space maintenance without screws for fixation achieved with round design and superior rigidity
- Second surgery operated with minimum flap open



screw for fixation is not required

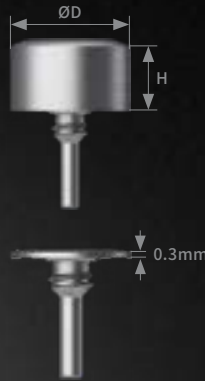
Anchor

- Tool for space maintenance and preventing bone graft from entering the interior of the implant
- Compatible with implant of other various implant companies
- Ø3.5 Mini, Ø4.0 Regular contain each 4 types (H: 0, 0.5, 1.0, 1.5mm)



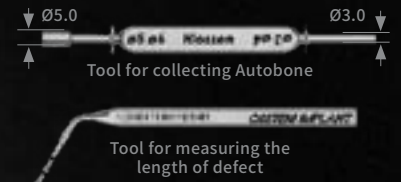
Healing/Cover Cap

- Cap for fixing OB and Anchor
- Healing cap to treat Non-Submerged cases for patients with little soft tissue
- Cover Cap to treat Submerged cases for patients with little soft tissue
- Features: Healing Cap (Ø4.0, 5.0mm, H: 3, 4mm) / Cover Cap (Single)



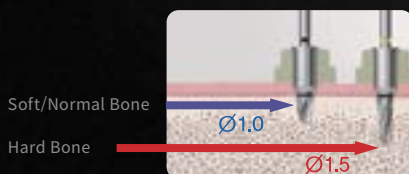
Bone Ejector/Defect Gauge

- Tool for collecting Autobone and measuring the length of defect



Tenting Screw Drill/Tenting Screw

- Substitute for implant in case of difficult implant placement
- Use as substitute for implant after drilling (Soft & Normal bone : 3mm, Hard bone : 5mm)
- Drill: Ø1.0, 1.5mm 1ea / Tenting Screw: L 8.5, 10, 11.5, 13mm



Driver

- T0.9 Hex driver attachable with all components

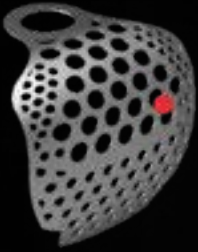
AutoBone Collector

- Tool for collecting Autobone
- Collecting bone is possible up to 4mm (vertical), 500 rpm is recommended
- 5.0, 6.0mm Default, 3.0, 4.0mm Option

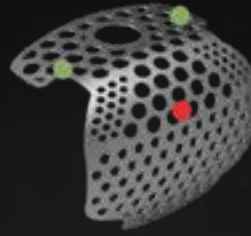


OssBuilder Selection 1

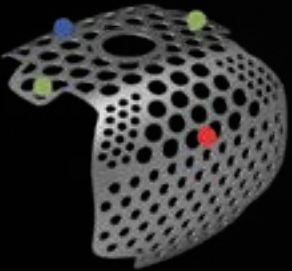
· OB2 Little horizontal, vertical augmentation



OB2 1 wall Damaged Buccal



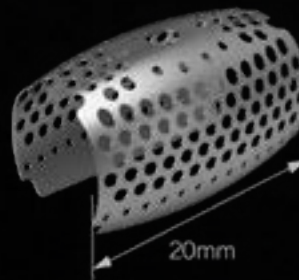
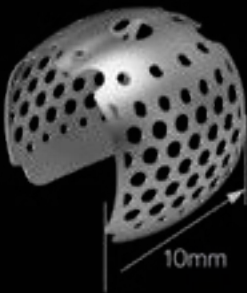
OB2 2wall Damaged Buccal+Proximal



OB2 3 wall Damaged Buccal+Proximal+Lingual

OssBuilder Selection 2

· OB3, Large (more than 10mm) horizontal, vertical augmentation



Large defect (maximum 20mm, horizontal) coverable