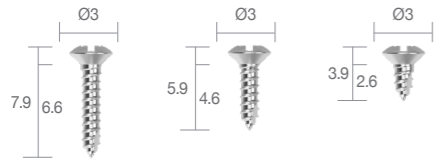


## ⊕ Fixation Components (For Separate Purchase)

### Bone Screw



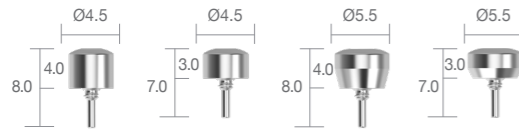
Spec	Bone Screw
Length	Ø3 for common use
7mm	DBS1407
5mm	DBS1405
3mm	DBS1403

### Bone Tack



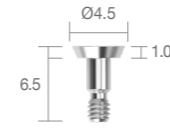
Spec	Bone Tack
Length	Ø2.5 for common use
5mm	DBT2505
3.5mm	DBT2503

### Healing Cap



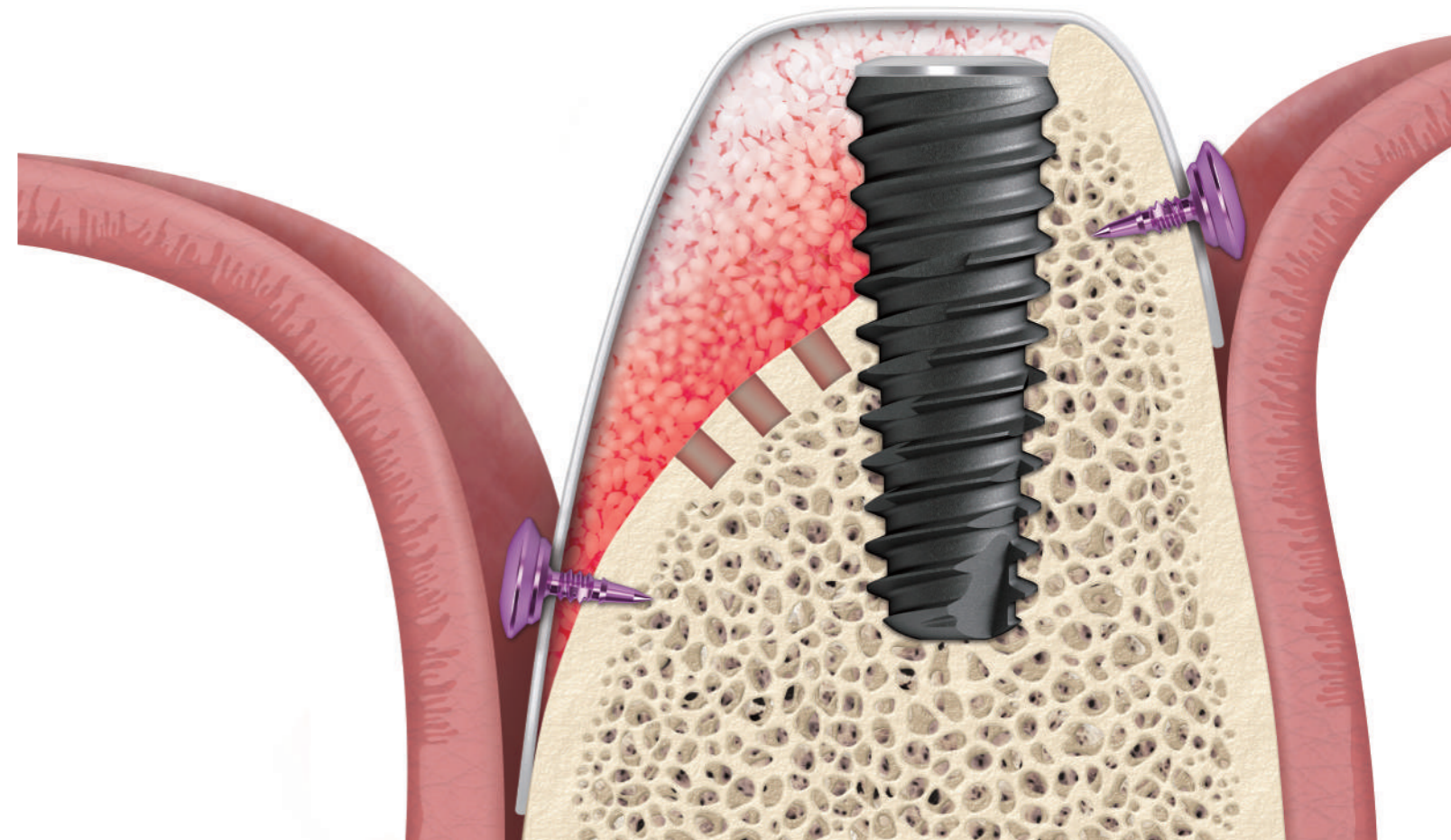
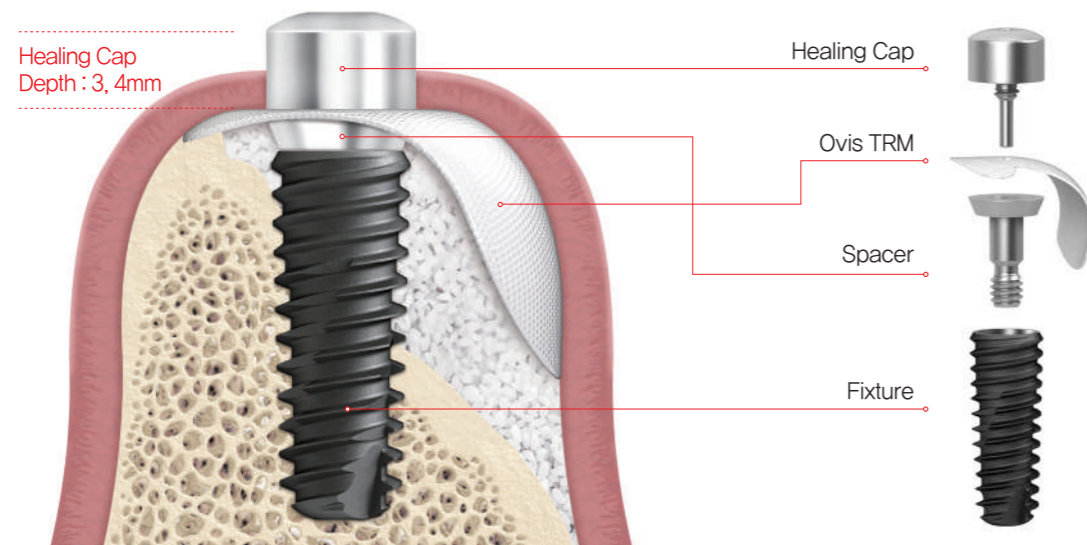
Spec	Healing Cap	
Length	Ø4.5	Ø5.5
4mm	DGHC4504	DGHC5504
3mm	DGHC4503	DGHC5503

### Spacer



Spec	Spacer
Length	Ø4.5
1mm	DGS4501

## ⊕ Easy & Simple GBR



**SAVE**  
**GBR KIT**  
Only for GBR



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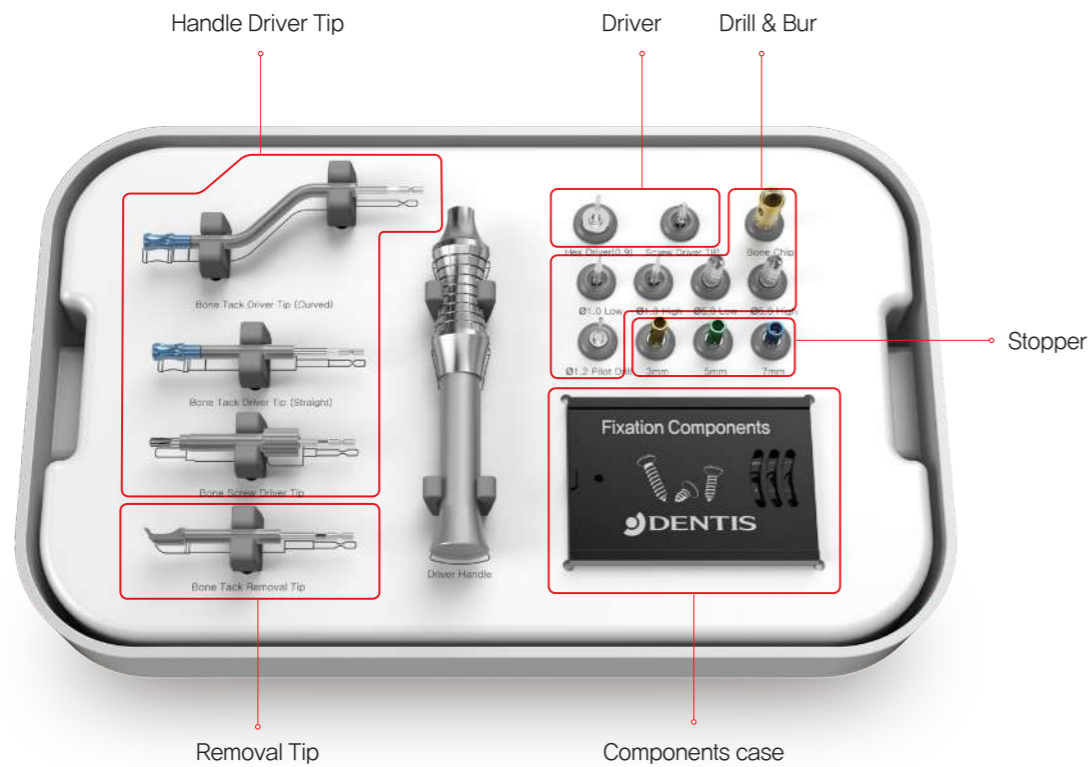
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D-R-SAVEGBR-V1-201811-EN

# SAVE GBR KIT

SAVE GBR KIT is composed of fixing screw such as Bone Screw and Bone Tack for GBR technique. Each of these components in the KIT are specialized for DENTIS products and provides successful GBR solution when using with Ovis Bone, SQ Fixture, OneQ Fixture.



## Drill & Bur



### Bone Chip Drill(5.0)

- For harvesting autogenous bone. Stopper needs to be tightened to Bone Chip Drill first.
  - Components : Bone Chip Drill, Stopper
  - Drill Diameter :  $\varnothing$  5.0
  - Drilling depth : 4mm
  - Recommended RPM : 300~600RPM
- CODE : DGBC50



### Bone Trimming Bur

- For filling Alveolar bone and removing granulation of bone defect part.
  - Drill Diameter :  $\varnothing$  5.0
  - Low speed, High speed
- CODE : DGBTB50L(Low)  
DGBTB50H(High)



### Cortical Perforation Bur

- For stable osseointegration by drilling cortical bone
  - Drill Diameter :  $\varnothing$  1.0
  - Low speed, High speed
- CODE : DGCPB10L(Low)  
DGCPB10H(High)

## Handle & Driver



### Hex Driver(0.9)

- For tightening Spacer and Healing Cap
- CODE : DRHDL09



### Driver Tips for Universal Handle (Bone Tack & Bone Screw)

- Universal handle connecting with Bone Screw Driver, Tack Driver and Removal Tip.
- CODE : DGUDH

## Bone Screw & Tensing Screw Instruments



### Pilot Drill

- For thick cortical bone when using Bone Screw and Tensing Screw.
  - Drill Diameter :  $\varnothing$  1.2mm
  - Recommended RPM : 800~1500RPM
- CODE : DGPD12



### Stopper/ Holder

- Connected to Pilot Drill to have control for Drilling depth when implanting Bone Screw and Tensing Screw.
  - Length : 7/5/3mm
- CODE : DGS07/DGS05/DGS03  
DGSH(holder)



### Bone Screw Driver

- For holding and implanting Bone Screw
  - Universal Handle
- CODE : DGBSD



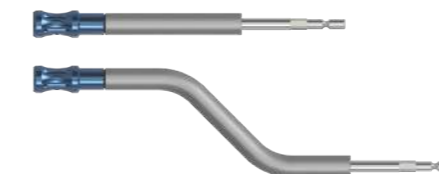
### Bone Screw Driver Tip(For H/P)

- For holding and implanting Bone Screw
  - For Handpiece
- CODE : DGBSDTH

## Bone Tack Instruments

### Bone Tack Driver(Straight/Curved)

- For holding and implanting Bone Tack
- CODE : DGBTDS(Straight)  
DGBTDC(Curved)



### Bone Tack Removal Tip

- For removing fixed Bone Tack
- CODE : DGBTRT