



Sinus Lift Repair

Repair

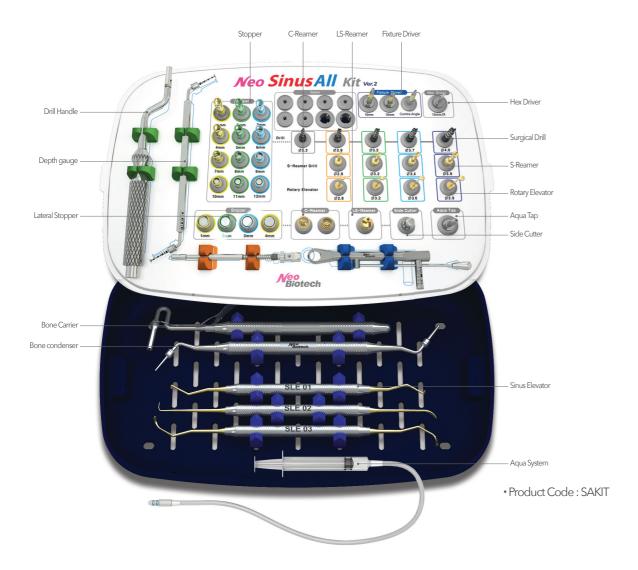
GBR Kit · EZ GBR Kit · GBR Component
Cti-mem
Ti-Mesh
ACM

Contents

Sinus Lift Solution	SinusAll Kit	4	
	SCA Kit	Ç	
	SLA Kit	12	
Repair Solution	FR Kit	16	
	SR Kit	19	
GBR Solution	GBR Kit	24	
	EZ-GBR Kit	27	
	GBR Component	32	
	CTi-mem	34	
	Ti-Mesh	39	
	ACM	40	

SinusAll Kit

The SinusAll Kit combines NeoBiotech's SCA (Sinus Crestal Approach) Kit, SLA (Sinus Lateral Approach) Kit, and the Surgical Kit into a single kit. The product allows maxillary sinus implant procedures to take place using a single kit, rather than having to prepare a sinus kit and a surgical kit separately.





SinusAll Kit (Crestal Approach Tool Components)

•S-Reamer



Diameter(Ø)	Product Name
Ø2.8	SASR28
Ø3.2	SASR32
Ø3.6	SASR36
Ø3.9	SASR39
	*1200mm



Rotary elevator



Diameter(Ø)	Product Name
Ø2.8	SARE28
Ø3.2	SARE32
Ø3.6	SARE36
Ø3.9	SARE39
	*80rpm



Stopper



•Depth gauge







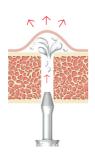
Sinus Solution

Sinus All Kit (Crestal Approach Tool Components)

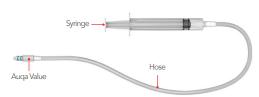
• Aqua system (Aqua Tap)



Product Name AQT



• Aqua system (Aqua Valve, Hose, Syringe (Set))



Product Name AQST

Bone carrier







Bone condenser







• Drill Handle



Product Name

Sinus All Kit (Lateral Approach Tool Components)

•LS-Reamer











• C-Guide Reamer & C-Reamer











• Sinus Elevator



Product Name SLE01



Product Name SLE02



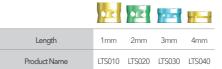
Product Name SLE03

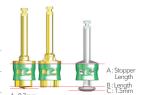
Side cutter





• Lateral stopper





Sinus Lift Solution 9

Sinus Solution

Sinus All Kit (Implant Placement Tool Components)

• Fixture driver (IS Type)



Length	Product Name
Ratchet (Short)	ISFD10R
Ratchet (Long)	ISFD15R
Contra Angle	ISFD05C

Hex driver



Product Name HD1215S

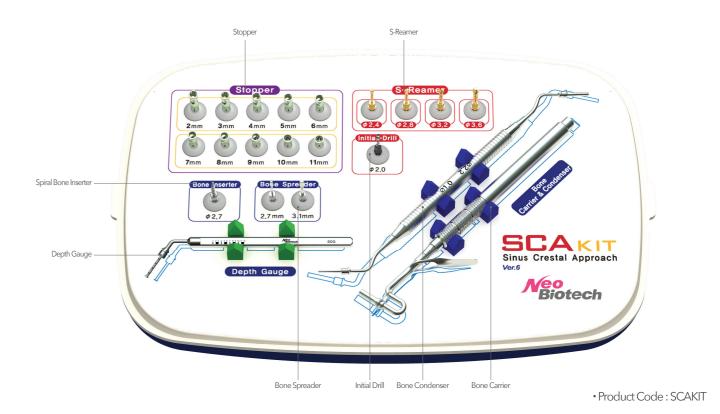
Torque wrench



Product Name

SCA Kit (Sinus Crestal Approach Kit)

SCA Kit is a drilling tool on the inferior cortical bone without tearing of membrane and make a perforation on the inferior cortical bone without malleting osteotome technique Therefore User can get CMI Fixation. (Initial Fixation in Crest cortical bone, Middle cancellous bone and Inferior cortical bone)



Initial Drill



Diameter(Ø)	Product Name
Ø2.0	SSD20
	*1200mm

•S-Reamer



Diameter(Ø)	Product Name
Ø2.4	ICR24
Ø2.8	ICR28
Ø3.2	ICR32
Ø3.6	ICR36
	* 1,200rpm

10 Sinus Lift Solution Sinus Lift Solution 11

SCA Kit (Sinus Crestal Approach Kit)

Stopper

	20	3.0	40	5.0	6.0	7.0	8.0	9.0	10.0	
Length	2mm	3mm	4mm	5mm	6mm	7mm	8mm	9mm	10mm	11mm
Product Name	SKS02	SKS03	SKS04	SKS05	SKS06	SKS07	SKS08	SKS09	SKS10	SKS11

• Depth Gauge



Product Name SDG00

Bone carrier



Product Name
JUMB02

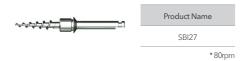
Bone Condenser



Product Name
SBC01

Bone Inserter

• Bone Spreader





Diameter(Ø)	Product Name
Ø2.7	SBS20
Ø3.1	SBS30
	* 00

SCA Kit (Sinus Crestal Approach Kit)

• Sinus Crestal Approach Kit Intended use



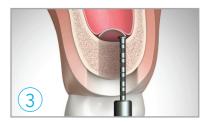
Drilling

 Make drills 1mm shorter than measured height of residual bone. Drill only 1mm more in each step by step using 1mm longer stopper before the final drilling.



Using S-reamer

- For safety, select a proper Sreamer in diameter and 1mm shorter than measured height of remained bone. And make drills.
- If the sinus inferior cortical wall doesn't perforate until the stopper reaches to the crestal bone, change 1mm longer size stopper and drilling continuously.
- · You can feel perforating in inferior cortical wall.



Check perforation

· Using Depth Gauge, check whether being perforated. Then, hang on the end of depth gauge in sinus wall inside. And check whether the tip side of gauge is hung on the interior wall.



Bone carrier

- · Carry the bone grafting materials into osteotome site.
- · One time insertion capacity 0.05cc.
- ·To make 1mm graft height, 0.1cc is needed.



Bone condenser

· Push and keep the graft materials in place on the floor of the sinus through the osteotome site.



Bone inserter

- · Push the bone into sinus after inserting the bone into a hole with bone carrier.
- · Can be safely used with 1mm long stopper. 80rpm speed.



Bone spreader

- · Spreading the bone and reduce pressure in sinus area. 80rpm speed.
- · Use bone spreader at least after inserting the bone more than 2 times.



Final Drilling & Implantation

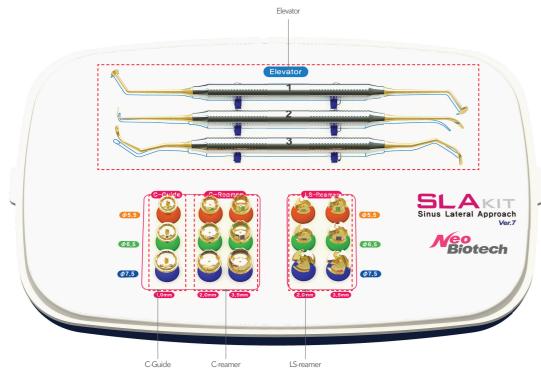
· Do a Final Drilling

- · Based on the density of Crestal cortical bone, the Countersink should be done (Except IT Type of Fixture). Generally, it should be done for D1-D2 bone. But, in case of below of D3 bone, it is Okay to skip according to the decision of dentist.
- · After finishing a whole of drilling, do a implantation.

3

SLA Kit (Sinus Lateral Approach Kit)

Lateral window technique is the formation of the access to the maxillary sinus through its lateral wall. The process using this tool is simpler and much comfortable than any other techniques. Above all, this surgical kit provides ultimate solutions for the cases of only having with a thin residual bone height which is difficult to approach with a crestal technique, membrane rupture by a sinus crestal approach or placing a multiple implants. In addition, SLA reamers can be easily adapted for the case of formation of minimum fl ap size on the inferior wall.



Product Code: SLAKIT

•LS-reamer



*SPEED - 1:1 contra angle -5,000RPM / 1:20 contra angle-2,000RPM

SLA Kit (Sinus Lateral Approach Kit)

• C-Reamer & C-Guide Reamer



*SPEED - 1:1 contra angle - 5,000RPM / 1:20 contra angle - 2,000RPM

• Sinus Elevator



14 Sinus Lift Solution Sinus Lift Solution

Sinus Solution

SLA Kit (Sinus Lateral Approach Kit)

• Sinus Lateral Approach Kit Technique Guide

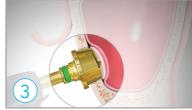


Flap
• Open the soft tissue.



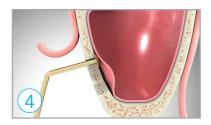
I S-Reamer

- \cdot FMake a lateral hole with the LS reamer.
- · Keep the drill upright and maintain a steady drilling motion; Both sides of the LS-reamer blade should be in contact with the bone while drilling.
- $\cdot \, \text{Continue drilling.}$
- ·Speed: 2,000rpm
- NOTE : C-Reamer can be used instead of the LS-Reamer if you wish to save a circular bone core disk from the lateral wall.



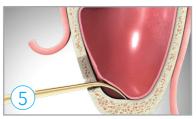
Rone Disk

· The LS reamer will leave a thin bone disk.



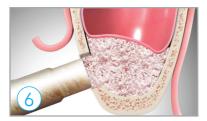
Detach sinus membran

• #1 elevator is used to initiate detachment of the membrane in the mesial-distal area.



Elevate sinus membrane

- \cdot #2 elevator is used for detaching the membrane in the inferior area.
- ·#3 elevator is used for the anterior and posterior areas.

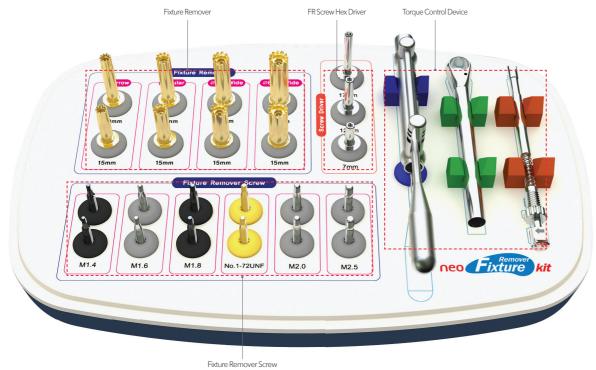


Bone gra

- · Place bone graft material.
- \cdot Cover the lateral hole with a collagen membrane.
- \cdot Suture the soft tissue.

FR Kit (Fixture Remover Kit)

This product is a surgical tool designed to remove implants that were stopped during the implantation due to excessive torque or implants whose surrounding bones have been damaged. After removing the implant, a new implant with the same diameter can be immediately implanted.

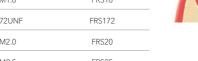


• Product Code : FRKIT

• Fixture Remover Screw

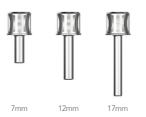


Screw size	Product Name		
M1.4	FRS14		
M1.6	FRS16		
M1.8	FRS18		
1-72UNF	FRS172		
M2.0	FRS20		
M2.5	FRS25		

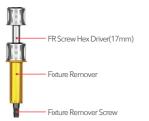


^{* &}quot;M" means a metric screw, and the number stands for the size of the external diameter of the screw

• FR Screw Hex Driver



Length	Product Name
7mm	HDF1607
12mm	HDF1612
17mm	HDF1617



• Fixture Remover



	Туре	Length	Product Name
		15mm	FR315
	Narrow	20mm	FR320
	Regular	15mm	FR415
		20mm	FR420
	Wide (∅5)	15mm	FR515
		20mm	FR520
	Wide (Ø6~8)	15mm	FR615
		20mm	FR620



• Torque Control Device



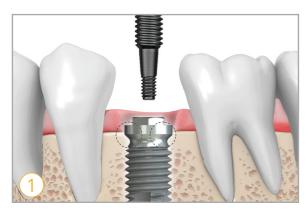
Туре	Product Name
Body	TW80400
Slider	FRCHT



18 Repair Solution Repair Solution 19

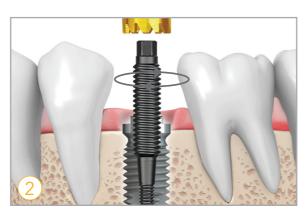
FR Kit (Fixture Remover Kit)

• Fixture Remover Kit Technique Guide



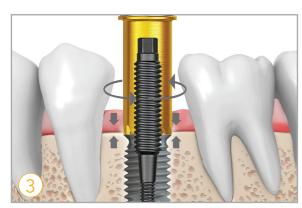
Failed implant

 \cdot Completely remove the prosthesis of the implant that needs to be removed.



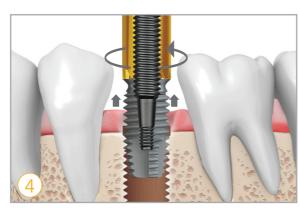
Fixture Remover Screw

- $\cdot \, \mathsf{Select} \, \mathsf{an} \, \mathsf{appropriate} \, \mathsf{size} \, \mathsf{of} \, \mathsf{Fixture} \, \mathsf{Remover} \, \mathsf{Screw}$
- \cdot Connect the Fixture Remover Screw to the FR Screw Hex Driver and tighten it clockwise.



Fixture Remover

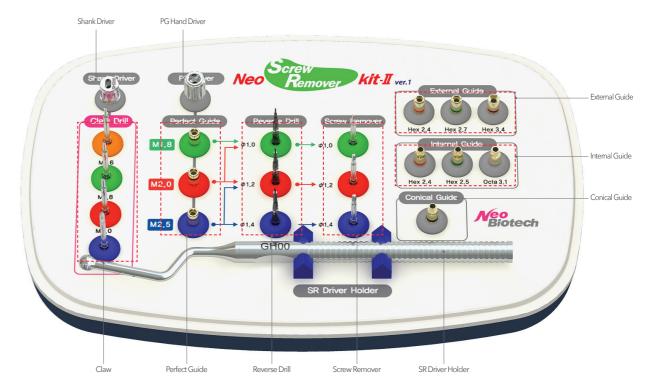
- · Select an appropriate size of Fixture Remover
- · Connect the selected Fixture Remover and tighten it counterclockwise until it is completely tightened to the Fixture Remover Screw that is fixed in the implant.
- \cdot Using a Torque Wrench, further apply torque to the Fixture Remover (counterclockwise) until the implant is finally unscrewed from the site.



Clear

SR Kit (Screw Remover Kit)

This product is a surgical tool developed in order safely and quickly to remove screws that have become fractured inside an implanted Fixture for various reasons. After removing the Screw, a new Abutment may be connected to the Fixture.



• Product Code : SRKIT-II

Drill



Fractured Screw size	Product Name
M1.6	CD16
M1.8	CD18
M2.0	CD20
M2.5	CD25
	* 80rpm



• Reverse Drill



Fractured Screw size	Diameter(Ø)	Product Name
M1.8	Ø1.0	RCD10
M2.0	Ø1.2	RCD12
M2.5	Ø1.4	RCD14

* For M1.6 Size Screw, use the claw for removal / 2,000 rpm

SR Kit (Screw Remover Kit)

•Screw Remover



Fractured Screw size	Diameter(Ø)	Product Name
M1.8	Ø1.0	SR10
M2.0	Ø1.2	SR12
M2.5	Ø1.4	SR14
		* At or below 80 m



Shank Driver



Applicable Products	Standard	Product Name
Screw Remover (SR10, SR12, SR14)	for Hand or Ratchet	SHD00



• Perfect Guide & PG Hand Driver





<	rer	Tec	π	G	ula	e>

Applicable Revers Drill	Fractured Screw size	Diameter(Ø)	Product Name
RCD10	M1.8	Ø1.0	PG1018
RCD10 RCD12	M1.8, M2.0	Ø1.2	PG1220
RCD12 RCD14	M2.0, M2.5	Ø1.4	PG1425



G Hand Driver>			
pplicable Products	Standard	Product Name	
ew Remover PG1018, PG1220, PG1425)	2.5Hex	PGHD25SS	

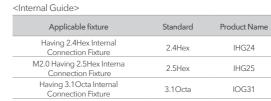
SR Kit (Screw Remover Kit)

• Conical, Internal, External Guide



<conical guide=""></conical>		
Applicable Products	Standard	Product Name
Having 11° / 8° Internal Fixture	11°/8°	CG00







<External Guide>

Standard	Product Name
2.4Hex	EHG24
2.7Hex	EHG27
3.4Hex	EHG34
	2.4Hex 2.7Hex

3.1Octa

•SR Driver Holder



Applicable fixture	Standard	Product Name
Conical Guide : CG00		
Internal Guide : IHG24, IHG25, IOG31	2.4Hex	GH00
External Guide : EHG24, EHG27, EHG34		



• Thread Former - This instrument aim to restore the thread inside of damaged fixture. - Not Included



Thread Spec.	Product Name
M1.6 * 0.35P	TF16
M1.8 * 0.35P	TF18
M2.0 * 0.4P	TF20
M2.5 * 0.45P	TF25

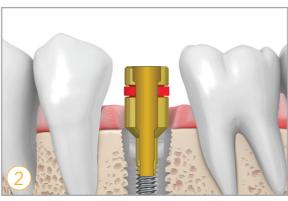
22 Repair Solution 23

SR Kit (Screw Remover Kit)

• Screw Remover Kit Technique Guide

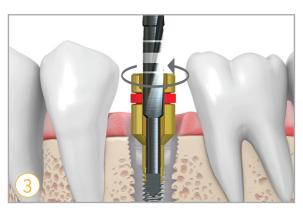


Fractured screw



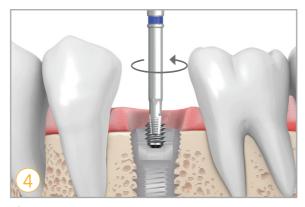
Perfect Guide

- · Select an appropriate size of Perfect Guide
- · By using the PG Hand Driver, tighten the Perfect Guide to the Fixture in a clockwise direction until it touches the screw inside the fixture.



Reverse Dri

- \cdot Select an appropriate size of Reverse Drill and connect it to the contra angle of the surgical engine.
- \cdot Insert the Reverse Drill into the Perfect Guide attached on the fixture.
- \cdot By drilling counterclockwise at a speed of approximately 2000rpm, drill 1~2mm into the surface of the fractured screw.
- \cdot Check the marking line (in 1mm intervals) of the Drill body while drilling with adequate irrigation.



Screw Remover

- · Remove the Perfect guide connected to the Fixture
- \cdot Select a Screw Remover that fits to the hole created by the Reverse Drill.
- · Connect the Screw Remover to the contra angle of surgical engine and drill slowly (less than 80rpm) while pressing down with enough force to remove the fractured screw.

GBR Kit

GBR Kit is a surgical tool used for oral bone grafting onto areas in which there are defects in autogenous bones. It consists of surgical tool components that can affix membranes.



• Product Code : GBRKIT

Screw Fixation Drill



Diameter(Ø)	Product Name
Ø1.0	SFD10
Ø1.3	SFD13
Ø1.5	SFD15

Screw Fixation Drill Stopper



Drilling Depth	Product Name
3mm	SFDS030
5mm	SFDS050
7mm	SFDS070

GBR Kit

• Philips Head Screw Driver



Length(L)	Product Name
5mm	PHSD05
10mm	PHSD10
20mm	PHSD20



Dual Hex Driver



	Туре	Length(L)	Product Name
Contra Angle	10mm	DHDC10	
	20mm	DHDC20	
	Ratchet	15mm	DHDR15S



Driver Handle



Product Name	
DRH	



• GBR Ratchet Connector



Length(L)	Product Name
15mm	GRC15



• Hex Hand Driver



Length(L)	Hex Size	Product Name
15mm	Hex 1.2	HDH1215S

GBR Kit

• GBR KIT Technique Guide





Drilling

- · Connect a stopper to the drill
- · Drill at least 3mm deep depending on the bone density.



- Insert Tent Screw while leaving space for augmentation.
- · Insert at least 3mm deep or more and obtain 15~25Ncm initial stability. Tent Screw may be fractured when torque is over 30Ncm.



CTi-mem & Fixing Screw

- · Place the Fixing Screws in the Fixing Holes (20~25Ncm)
- · Using a sharp instrument, create a hole on the CTi-mem where the Tent Screw is located to allow the Cover Screw to be connected afterwards.





- $\cdot \text{Before bone graft, connect the Cover Screw}$ onto the Tent Screw to prevent bone materials from entering inside.
- · At this time, check if the location of the hole on the CTi-mem matches with the Cover Screw.



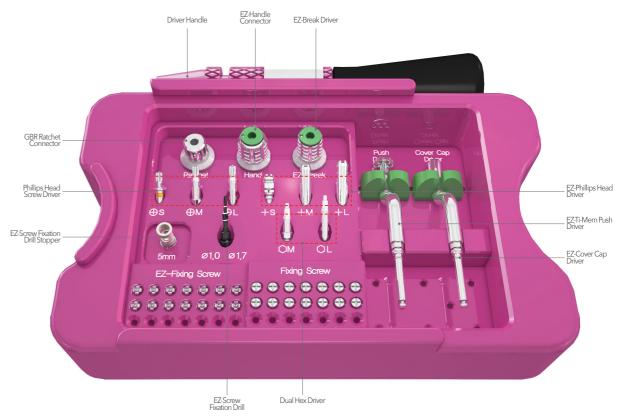


Cover Screw

- · Remove the cover screw.
- Fixate CTi-mem to the Tent Screw by reconnecting the Cover Screw above the CTi-mem.(10~15Ncm)
- · Fixate the remaining parts of the CTi-mem so that grafted bones can be stably fixed.
- · Cover the CTi-mem with soft tissue

EZ-GBR Kit

EZ-GBR Kit is a surgical tool used for oral bone grafting onto areas in which there are defects in autogenous bones. It consists of surgical tool components that can affix membranes.



• Product Code: EZGBRKIT

• EZ-Screw Fixation Drill



Diameter(Ø)	Product Name
Ø1.0/Ø1.7	EZSFD17

Screw Fixation Drill Stopper





EZ-GBR Kit

• EZ-Handle Connector



Length(L)	Product Name
12mm	EZHC12

• GBR Ratchet Connector



Length(L)	Product Name
15mm	GRC15

• Driver Handle



Product Name	
DRH	

• Philips Head Screw Driver



Product Name
PHSD05
PHSD10
PHSD20

• EZ-Break Driver



Diameter(Ø)	Product Name
Ø3.2	EZBRD



EZ-GBR Kit

• Dual Hex Driver



Length(L)	Product Name
10mm	DHDC10
20mm	DHDC20

• EZ-Philips Head Driver



EZPHD3502
EZPHD3512
EZPHD3520



• EZ-Ti-Mem Push Driver

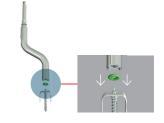




• EZ-Cover Cap Driver



Diameter(Ø)	Product Name
Ø4.2	EZCCD42



30 GBR Solution 31

EZ-GBR Kit

• EZ-GBR Kit Technique Guide





EZ-Fixing Screw

· To secure enough space for bone formation, place EZ-Fixing Screw on the bone defect area.





Bone Graft & Cti-mem

· Fill bone materials up to the height of the EZ-Fixing screw, and position an appropriate type of CTi-mem.



EZ-TI-Mem Push Driver

· Fixate membrane by pressing down the EZ-Ti-Mem Push Driver to the conical part of the EZ-Fixing Screw.



EZ-Cover Cap Driver

· Additionally fixate membrane by placing the EZ-Cover Cap onto the EZ-Fixing Screw using the EZ-Cover Cap Driver.



EZ-Break Driver

· Use EZ-Break Driver to remove the conical part of the EZ-Fixing Screw by rotating it in a clockwise direction.



Fixing Screw

- · If necessary, make an additional fixation by using fixing screws.
- After adapting Cti-mem to surrounding part of tissue, cover the Cti-mem with soft tissue.

32 GBR Solution GBR Solution 33

$GBR\ Components\ {}^{\star}\!Optional$

Fixing Screw



Length(L)	Product Name
3mm	MFS1603
5mm	MFS1605
7mm	MFS1607
Set / Consists of 4 each per Length, total 12EA	MFSSET01

* Disposable

• Tent Screw



Length(L)	Product Name
7mm	CTS2007
10mm	CTS2010
13mm	CTS2013
15mm	CTS2015
Set / Consists of 2 each per Length, total 8EA	CTSSET02

* Disposable

• EZ-Fixing Screw



Length(L)	Product Name
3mm	EZFS1703C
5mm	EZFS1705C
7mm	EZFS1707C
10mm	EZFS1710C
13mm	EZFS1713C
15mm	EZFS1715C

* Disposable

* Disposable

EZ-Fixing Spacer



Length(L)	Product Name
1.0mm	ISEZFS3410S
1.5mm	ISEZFS3415S
2.0mm	ISEZFS3420S



GBR Components *Optional

 $\hbox{$^{\bullet$ Universal Spacer}$ $-$ Dual Hex Driver (DHDC10 / DHDC20) is required to use Universal Spacer.}$ - Cover Screw - 1.0 hex / Universal Spacer - 1.6 hex



Diameter(Ø) (Screw Size)	Screw Size	Length	Product Name	Compatibility
		0.5mm	* UVCSP2005	- Neobiotech IS
~~~	1.0mm	* UVCSP2010	System - OSSTEM TS	
Ø4.0	Ø4.0 M2.0	1.5mm	* UVCSP2015	- Megagen EZ Plus RP - Warantec Oneplant
		2.0mm	* UVCSP2020	- Astra Large - Nobel Active RP

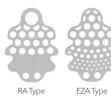
* Disposable / * For Neobiotech IS Type



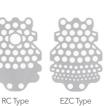
### CTi-mem

New Concept of Titanium Membrane, Customized Ti Membrane





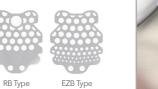




One Wall Augmetation
Bone defect in Buccal area

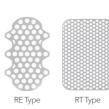
Two Wall Augmetation
Bone defect in Buccal, Proximal area







R Type CTi-mem



Three Wall Augmetation
Bone defect in Buccal, Proximal,

Non-fixed Submerged Bone defect in large area

### • Tent Screw Type

Lingual area

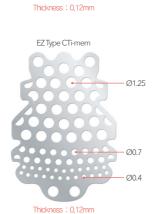






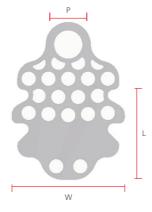






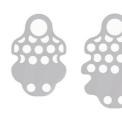
### CTi-mem

#### • RA Type



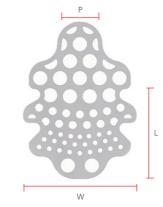
P(mm) (Proximal Width)	W(mm) (Buccal Width)	L(mm) (Buccal Length)	TYPE	Product Name
4	8	6	RA1	RATMB0810F
4	10	8	RA2	RATMB0912F
4	10	11	RA3	RATMB0915F

* Disposable / Thickness : 0.12mm



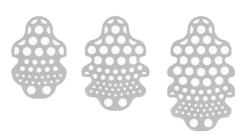


### • EZA Type



4 8 6 EZA1	
	EZTM0810A1
4 10 8 EZA2	EZTM0912A2
4 10 11 EZA3	EZTM0915A3

* Disposable / Thickness : 0.12mm



36 GBR Solution GBR Solution 37

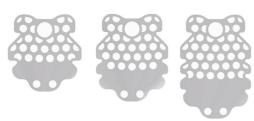
## CTi-mem

### • RB Type



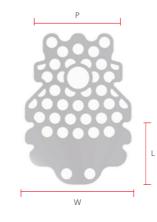
P(mm) (Proximal Width)	W(mm) (Buccal Width)	L(mm) (Buccal Length)	TYPE	Product Name
		5	RB4	RPTMB1210SF
10	12	7	RB5	RPTMB1212SF
		10	RB6	RPTMB1215SF

* Disposable / Thickness : 0.12mm



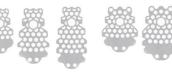
## CTi-mem

#### RC Type



P(mm) (Proximal Width)	W(mm) (Buccal Width)	L(mm) (Buccal Length)	TYPE	Product Name
		6	RC1	RPTML0910F
7	9	8	RC2	RPTML0912F
		11	RC3	RPTML0915F
		5	RC4	RPTML1210SF
10 12	7	RC5	RPTML1212SF	
	10	RC6	RPTML1215SF	
		5	RC7	RPTML1210LF
12 12	7	RC8	RPTML1212LF	
	10	RC9	RPTML1215LF	

* Disposable / Thickness : 0.12mm

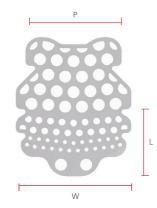






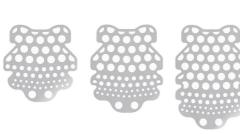


### • EZB Type

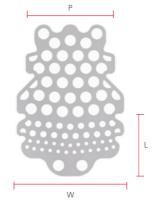


P(mm) (Proximal Width)	W(mm) (Buccal Width)	L(mm) (Buccal Length)	TYPE	Product Name
10 12		5	EZB4	EZTM1210B4
	7	EZB5	EZTM1212B5	
	-	10	EZB6	EZTM1215B6

* Disposable / Thickness : 0.12mm



### • EZC Type



P(mm) (Proximal Width)	W(mm) (Buccal Width)	L(mm) (Buccal Length)	TYPE	Product Name	
7 9		6	EZC1	EZTM0910C1	
	*	8	EZC2	EZTM0912C2	
		11	EZC3	EZTM0915C3	
10 12	12	5	EZC4	EZTM1210C4	
		7	EZC5	EZTM1212C5	
	10	EZC6	EZTM1215C6		
	12		5	EZC7	EZTM1210C7
12		7	EZC8	EZTM1212C8	
		10	EZC9	EZTM1215C9	

* Disposable / Thickness : 0.12mm







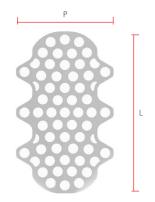






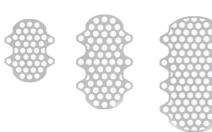
## CTi-mem

### • RE Type

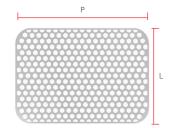


P(mm) (Proximal Width)	L(mm) (Length)	TYPE	Product Name
12	15	RE1	RCTM1215
12	20	RE2	RCTM1220
15	25	RE3	RCTM1525

* Disposable / Thickness : 0.12mm



### • RT Type



V(mm) (Vertical)	H(mm) (Horizontal)	TYPE	Product Name
12	20	RT1	RTMN1220125
20	25	RT2	RTMN2025125
25	35	RT3	RTMN2535125
35	50	RT4	RTMN3550125

* Disposable / Thickness : 0.12mm

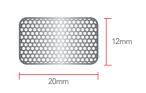
## Ti-Mesh

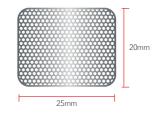
### •Type Of Ti-mesh

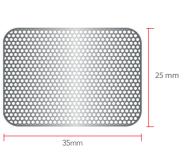


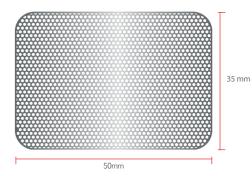
Size(mm)	TYPE	Product Name
20 x 12	T1	TMN 122008
25 x 20	T2	TMN 202508
35 x 25	T3	TMN 253508
50 x 35	T4	TMN 355008

* Disposable / Thickness : 0.085mm









### ACM (Auto Chip Maker)

ACM is an instrument to collect autograft bone from mandibular molars or incisor for GBR in defected area.



Diameter(Ø)	Product Name
Ø4.0	NACM40ISETS
Ø4.5	NACM45ISETS
Ø5.0	NACM50ISETS
Ø6.0	NACM60ISETS

#### Auto Chip Maker Technique Guide





· Connect the stopper to the sterilized ACM drill.





- · To prevent slipping of the ACM drill, slightly tilt the drill left and right until the drill stably positions itself. (80rpm / Non-irrigation recom-
- · In order to collect high quality autograft bone, drill only 3~4mm deep from one site, and move on to a different site to continue drilling.



- $\cdot$  Select the most suitable place to collect autograft bone.
- · Position the ACM Drill where the autograft bone will be collected.



# Sinus Lift Repair GBR Solution Ti-Mesh

