



GBR & DENTAL MATERIAL

GBR

- 004** Allograft Bone
- 009** Heterograft Bone
- 010** Synthetic Bone
- 011** Absorbable Membrane
- 014** Non-absorbable Membrane
- 016** Tissue Expander
- 018** SmartBuilder
- 025** SmartBuilder KIT
- 027** AutoBone Collector
- 028** Bone Screw

DENTAL MATERIAL

- 030** Impression Material
- 034** BeauTis Whitening System
- 035** AIC Consulting Model

Allogenic Bone - Powder/Chip

SureOss (FDBA)

- FDBA (freeze-dried bone allograft)
- 100% allograft cortical bone
- Excellent biocompatibility
- Particle size
 - Powder : 200~850 μ m
 - Chip : 850~1000 μ m
- Manufacturer: Hans Biomed Corp., South Korea

CC	Powder	
0.25	POWDER025	
0.5	POWDER05	
1.0	POWDER10	
CC	Chip	
0.25	CHIP025	
0.5	CHIP05	
1.0	CHIP10	

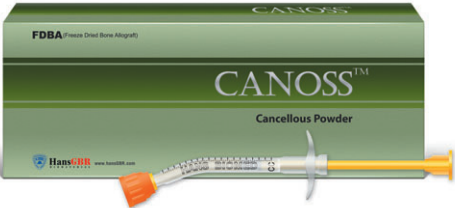
SureOss-D (DFDBA)

- DFDBA (demineralized freeze-dried bone allograft)
- 100% demineralized allograft bone
- Excellent biocompatibility
- Particle size
 - Powder : 200~850 μ m
 - Chip : 850~1000 μ m
- Manufacturer: Hans Biomed Corp., South Korea

CC	Powder	
0.25	POWDER025D	
0.5	POWDER05D	
1.0	POWDER10D	
CC	Chip	
0.25	CHIP025D	
0.5	CHIP05D	
1.0	CHIP10D	

CANOSS (FDBA)

- FDBA (freeze-dried bone allograft)
- 100% allograft cancellous bone
- Excellent biocompatibility
- Particle size
 - Powder : 200~850 μ m
 - Chip : 850~1000 μ m
- Manufacturer: Hans Biomed Corp., South Korea

CC	Powder	
0.25	CAP 25	
0.5	CAP 50	
1.0	CAP 100	
CC	Chip	
0.25	CAC 25	
0.5	CAC 50	
1.0	CAC 100	

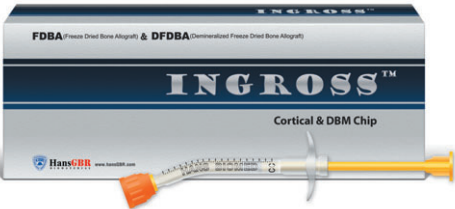
OsteOss (FDBA)

- FDBA (freeze-dried bone allograft)
- 100% allograft bone (cortical + cancellous bone)
- Particle size
 - Powder : 200~850 μ m
 - Chip : 850~1000 μ m
- Manufacturer: Hans Biomed Corp., South Korea

CC	Powder	
0.25	CCP 25	
0.5	CCP 50	
1.0	CCP 100	
CC	Chip	
0.25	CCC 25	
0.5	CCC 50	
1.0	CCC 100	

Ingross (FDBA+DFDBA)

- FDBA + DFDBA
- Cortical + demineralized allograft bone
- Excellent biocompatibility
- Particle size
 - Powder : 200~850 μ m
 - Chip : 850~1000 μ m
- Manufacturer: Hans Biomed Corp., South Korea

CC	Powder	
0.25	CDP 25	
0.5	CDP 50	
1.0	CDP 100	
CC	Chip	
0.25	CDC 25	
0.5	CDC 50	
1.0	CDC 100	

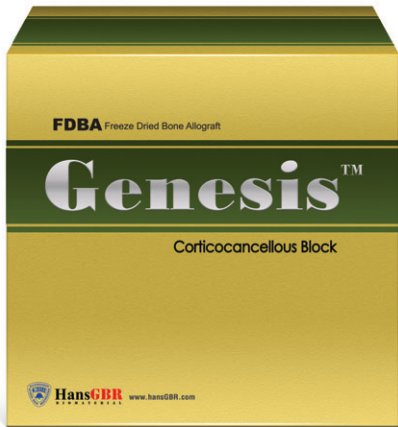
Allograft Bone - Block Bone

Genesis (FDBA)

- FDBA (freeze-dried bone allograft)
- 100% allograft block bone
- Excellent biocompatibility
- Manufacturer: Hans Biomed Corp., South Korea

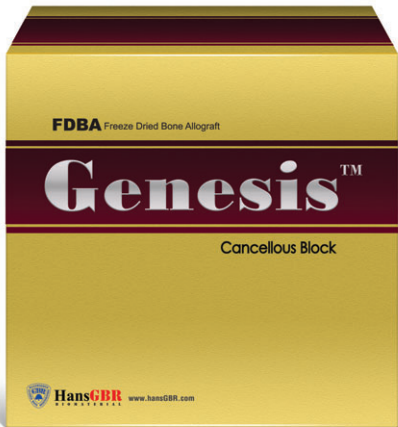
mm \ Cortical + Cancellous Block

6 × 6 × 10 CCB 06
7 × 7 × 10 CCB 17



mm \ Cancellous Block

10 × 10 × 5 CAB 05
10 × 10 × 10 CAB 10



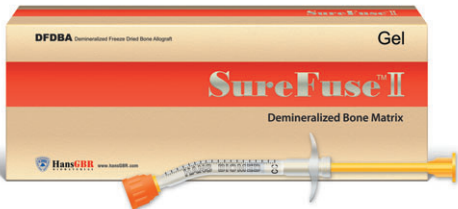
Allograft Bone - DBM

SureFuse II

- DBM (allograft)
- Osteoinduction / bone conduction ability
- Syringe delivery, putty type, malleable into different shapes and sizes
- Excellent biocompatibility
- Manufacturer: Hans Biomed Corp., South Korea

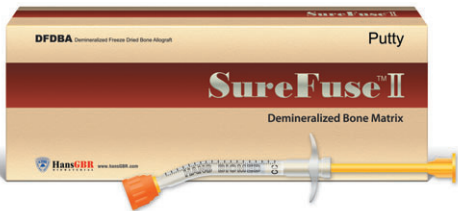
CC \ Gel

0.3 S2GEL03
0.5 S2GEL05
1.0 S2GEL10



CC \ Putty

0.3 S2PUTTY03
0.5 S2PUTTY05
1.0 S2PUTTY10



ExFuse II

- DBM (allograft)
- Demineralized allograft + cancellous bone
- Osteoinduction / bone conduction ability
- Syringe delivery, putty type, malleable into different shapes and sizes
- Excellent biocompatibility
- Manufacturer: Hans Biomed Corp., South Korea

CC \ Gel

0.3 EX2GEL03
0.5 EX2GEL05
1.0 EX2GEL10



CC \ Putty

0.3 EX2PUTTY03
0.5 EX2PUTTY05
1.0 EX2PUTTY10



Allograft Bone - DBM

Bellafuse

- No need to rehydrate
- Gelatinous form
- Manufacturer: Hans Biomed Corp., South Korea

mm	DBM Flex	
10 × 20	DBFF12	
10 × 40	DBFF14	
20 × 20	DBFF22	
20 × 40	DBFF24	

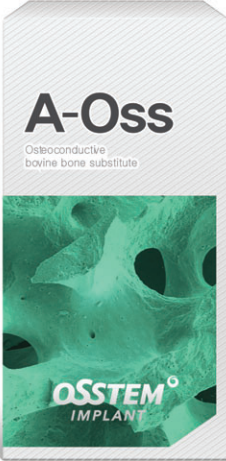
mm	Cortical Flex	
10 × 20	CBFF12	
10 × 40	-	
20 × 20	CBFF22	
20 × 40	-	

mm	Cortical & DBM Flex	
10 × 20	CDBFF12	
10 × 40	CDBFF14	
20 × 20	CDBFF22	
20 × 40	CDBFF24	

Heterograft Bone

A-Oss

- DBB (deproteinized bovine bone)
- Bone conduction ability
- Excellent volume maintenance
- Excellent biocompatibility
- Manufacturer: Osstem Implant Co., Ltd., South Korea

g	Particle Size	0.25~1.0mm	
0.1 (0.2cc)		BBS01	
0.25 (0.5cc)		BBS02	
0.5 (1.0cc)		BBS05	
1.0 (2.0cc)		BBS10	
2.0 (4.0cc)		BBS20	
g	Particle Size	1.0~2.0mm	
0.1 (0.3cc)		BBL01	
0.25 (0.75cc)		BBL02	
0.5 (1.5cc)		BBL05	
1.0 (3.0cc)		BBL10	
2.0 (6.0cc)		BBL20	

Synthetic Bone

Absorbable Membrane - Collagen

Q-Oss+

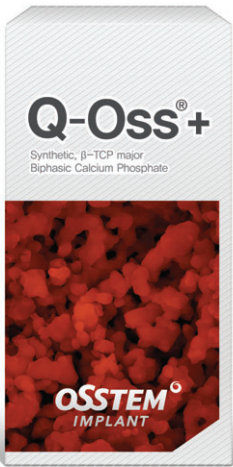
- 20% HA and 80% + β -TCP synthetic bone
- Polystomatous structure with fine pores connected with one another
- Excellent bone conduction ability
- Gradual absorption
- Manufacturer: Osstem Implant Co., Ltd., South Korea

g 0.5~1.0mm

0.1 (0.2cc)	BQ+S01
0.25 (0.4cc)	BQ+S02
0.5 (0.8cc)	BQ+S05
1.0 (1.5cc)	BQ+S10
2.0 (3.0cc)	BQ+S20

g 1.0~2.0mm

0.1 (0.2cc)	BQ+L01
0.25 (0.5cc)	BQ+L02
0.5 (1.0cc)	BQ+L05
1.0 (2.0cc)	BQ+L10
2.0 (4.0cc)	BQ+L20

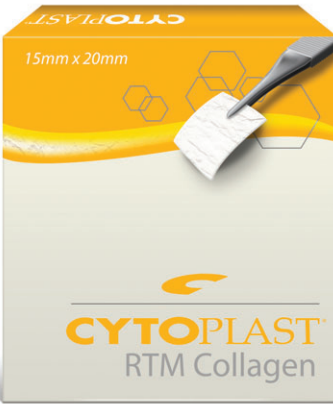


Cytoplast RTM Collagen

- Bovine collagen
- RTM = Resorbable Tissue Matrix
- Long-lasting bovine collagen membrane; resorption profile of 26 -38 weeks
- Soft handling but not flimsy, high tensile strength
- Packing unit : 2ea
- Manufacturer: Osteogenics, USA
- T = Thickness

mm T 0.3mm

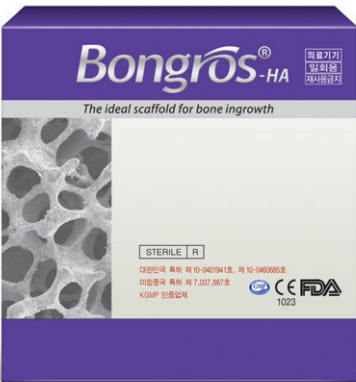
15 × 20	RTM1520
20 × 30	RTM2030
30 × 40	RTM3040



Bongros

- Synthetic bone
- Carbon-apatite
- Bone conduction ability
- Manufacturer: CG Bio Inc., South Korea

0.25	HAGM 0.25g
0.5	HAGM 0.5g
1.0	HAGL 1.0g

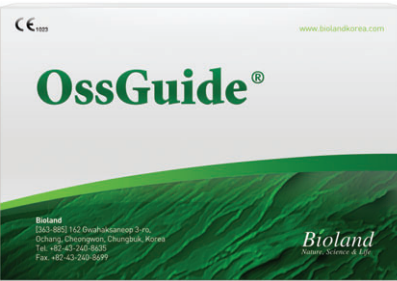


OssGuide™

- Porcine collagen
- Great tensile strength (achieved through cross-linking manufacturing method)
- Convenient handling, and excellent grip and fixation
- Manufacturer: Bioland, South Korea
- T = Thickness

mm T 0.2mm

15 × 20	TG-1
20 × 30	TG-2
30 × 40	TG-3



Absorbable Membrane - Collagen

Absorbable Membrane - Homologous Dermis

AteloCare Sheet Type

- Collagen wound dressing
- Porcine collagen
- Effective anti-hemorrhagic ability
- Prevents Schneiderian membrane perforation during maxillary sinus augmentation
- Packing unit: 5ea
- Manufacturer: Bioland, South Korea



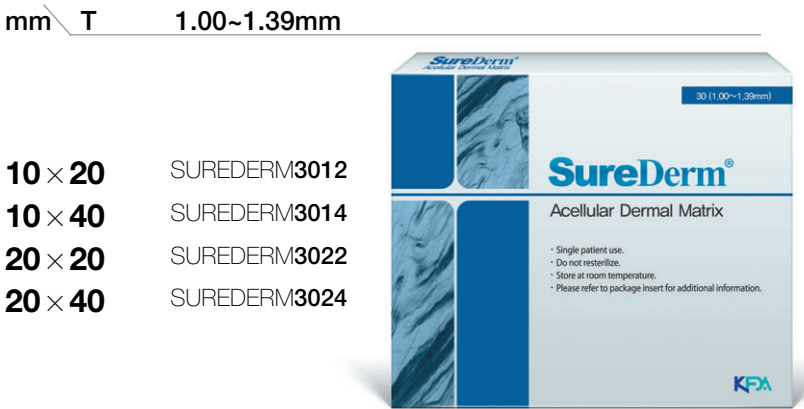
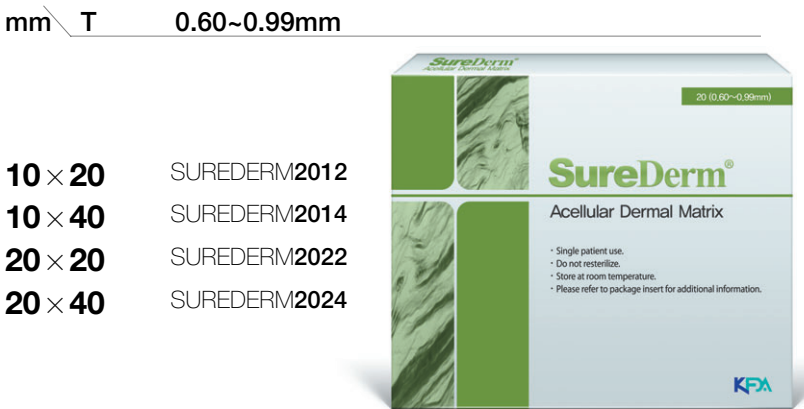
CollaDerm Plug Type

- Collagen plug type
- Porcine collagen
- For 3rd molar extraction
- Prevents of soft tissue dent, dry socket and other infection
- Packing unit: 5ea
- Manufacturer: Bioland, South Korea



SureDerm

- Made from human dermis (homologous acellular dermis)
- Membrane and gingiva reconstruction
- Freeze-dried - rehydration required
- Excellent biocompatibility
- Manufacturer: Hans Biomed Corp., South Korea
- T = Thickness



Non-absorbable Membrane

Cytoplast TXT-200

- Non resorbable membrane
- 100% medical grade PTFE
- Minimized risk of bacterial infection
 - Size of membrane pore: 0.3mm
 - Size of bacteria: 2 - 5 mm
- Excellent biocompatibility
- Manufacturer: Osteogenics, USA

mm \ **TXT-200 Singles**

12 × 20

TXT1220-1

mm \ **TXT-200**

25 × 30

TXT2530-1



Cytoplast TI-250

- Non resorbable membrane + titanium reinforced
- Membrane can be molded and shaped for tenting and space maintenance
- Minimized risk of bacterial infection
 - Size of membrane pore: 0.3mm
 - Size of bacteria: 2 - 5 mm
- Excellent biocompatibility
- Manufacturer: Osteogenics, USA

mm \ **Ti-250 Anterior Narrow**

12 × 24

TI250AN-1

mm \ **Ti-250 Anterior Singles**

14 × 24

TI250AS-1

mm \ **Ti-250 Posterior Singles**

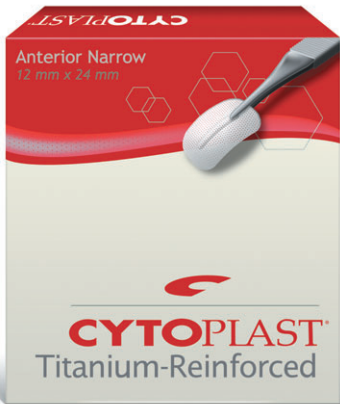
20 × 25

TI250PS-1

mm \ **TXT-200 Posterior Large**

25 × 30

TI250PL-1



Osteo-Mesh

- Titanium-mesh membrane
- Excellent biocompatibility
- Manufacturer: Osteogenics, USA

mm \

25 × 34

TM300

Tissue Expander

TissueMax

- Self-expanding tissue expander
- Enables successful GBR procedure by expanding insufficient periosteum and gingival tissues
- V = Volume
- ※ Dental pulp of hydrogel except silicon shell



D

	TEX007		TEX013		TEX021	
	Before	After	Before	After	Before	After
L (mm)	12	20	13	22	15	24
D (mm)	4	7	5	9	6	11
V (ml)	0.15	0.7	0.25	1.3	0.42	2.1

Sizes before and after expansion

OSSTEM[®]
IMPLANT

TissueMax Template

- For use with TissueMax only
- A: Before TissueMax expansion
(Space for transplantation is secured upon application)
- B: After TissueMax expansion
(The appropriate TissueMax size is chosen)



TMP007
TMP013
TMP021

TissueMax Periosteal Elevator

- Periosteal elevator optimized for periosteal elevation for TissueMax procedures
- 7.2 mm: For elevating the mucosal periosteum
- 4.2 mm: For separating and lifting the interproximal process from the gingiva



SmartBuilder - Titanium

SmartBuilder®

- 3D pre-formed design, no trimming & bending necessary
 - For bone defect reconstruction
 - Various sizes and configurations available
 - Ti-mesh with no risk of soft tissue exposure
 - No sharp edges or wrinkles due to the 3D pre-formed design
 - Directly anchored to the implant or to the jaw, bone graft material stays securely in place
 - Excellent bone regeneration
 - Allows ample blood flow through pores
 - Choose either non-submerged or submerged closure
 - Healing Cap for non-submerged closure
 - Cover Cap for submerged closure
 - Simultaneous GBR + fixture placement: healing cap or cover cap + SmartBuilder + SB anchor + fixture
 - If remaining the bone is narrow or insufficient: healing cap or cover cap + SmartBuilder + tenting screw
- ※ Disposable; Do not re-use

- ✔ SMART 3D Design
- ✔ SMART Handling
- ✔ SMART Covering
- ✔ SMART Conduction
- ✔ SMART Healing

SB1

Papilla Builder

Titanium membrane for aesthetic reconstruction of the papilla when alveolar bone recession is less than 1.5 mm. One-stage procedure is possible for GBR and immediate placement after tooth extraction.



SB2

Lateral Builder

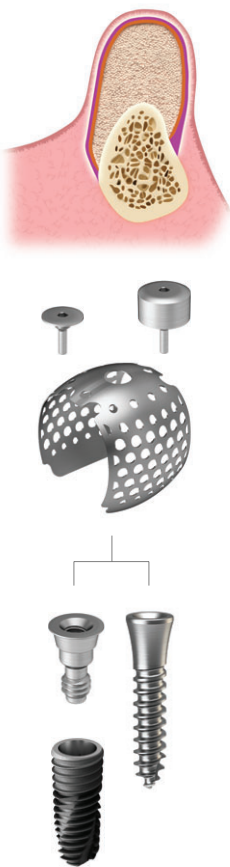
Titanium membrane for reconstructing minor vertical and horizontal bone defects due to a socket extraction, fenestration and dehiscence defects.



SB3

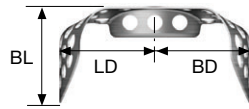
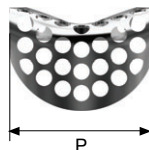
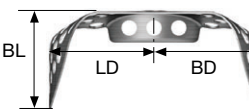
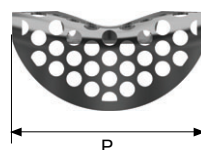
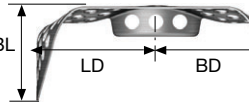
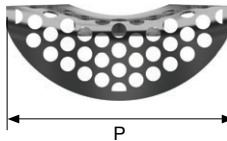
Jaw Builder

Titanium membrane for reconstructing alveolar ridges with severe vertical and horizontal bone recession of 5-10 mm.



SB1 Papilla Builder

P = Proximal
BL = Buccal Length
BD = Buccal Distance
LD = Lingual Distance

P				P	BL	BD	LD	
7mm				7	3	5	5	SB1P 73A
				7	5	5	5	SB1P 75A
10mm				10	3	5.5	5.5	SB1P 103A
				10	5	5.5	5.5	SB1P 105A
12mm				12	3	6.5	6.5	SB1P 123A
				12	5	6.5	6.5	SB1P 125A

SmartBuilder - Titanium

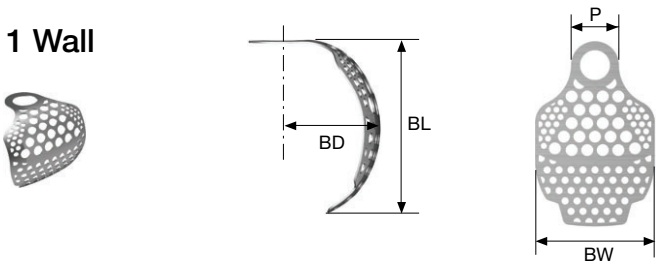
SB2 Lateral Builder

P = Proximal
BW = Buccal Width
BL = Buccal Length
BD = Buccal Distance

Augmentation

P BW BL BD

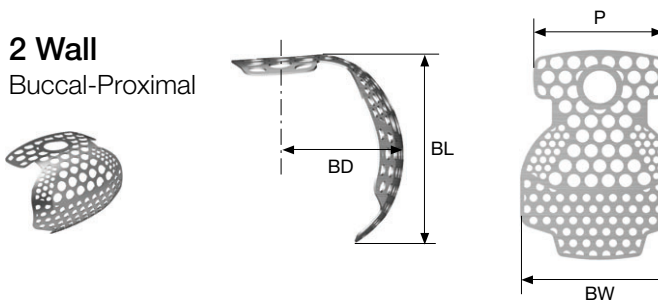
1 Wall



4	8	7	5.5	SM1W487SB
4	10	7	5.5	SM1W4107SB
4	10	9	5.5	SM1W4109SB

2 Wall

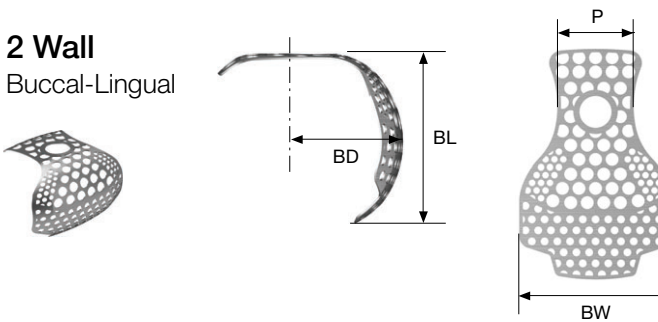
Buccal-Proximal



7	9	7	5.5	SM2W797SB
7	9	9	5.5	SM2W799SB
10	12	7	5.5	SM2W10127SB
10	12	9	5.5	SM2W10129SB
12	12	7	5.5	SM2W12127SB
12	12	9	5.5	SM2W12129SB

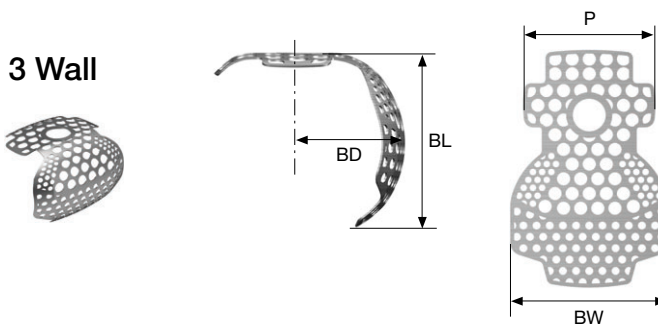
2 Wall

Buccal-Lingual



5	9	7	5.5	SM2W597SE
5	9	9	5.5	SM2W599SE
6	12	7	5.5	SM2W6127SE
6	12	9	5.5	SM2W6129SE
7	12	7	5.5	SM2W7127SE
7	12	9	5.5	SM2W7129SE

3 Wall



7	9	7	5.5	SM3W797SB
7	9	9	5.5	SM3W799SB
10	12	7	5.5	SM3W10127SB
10	12	9	5.5	SM3W10129SB
12	12	7	5.5	SM3W12127SB
12	12	9	5.5	SM3W12129SB

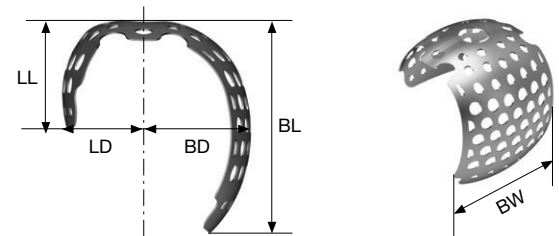
SB3 Jaw Builder

BW = Buccal Width
BL = Buccal Length
LL = Lingual Length
BD = Buccal Distance
LD = Lingual Distance

Augmentation

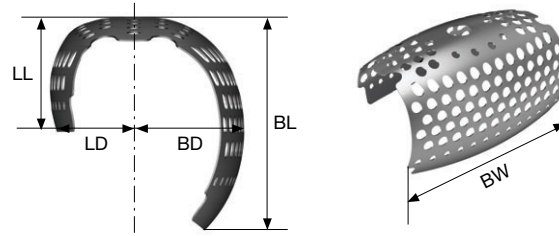
BW BL LL BD LD

Horizontal



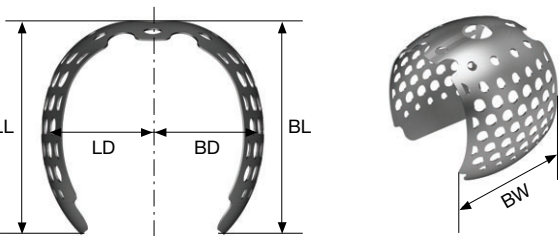
10	7	3.5	5.5	3.7	SB3H107F
10	9	4.5	5.5	3.7	SB3H109F
10	11	6	5.5	3.7	SB3H1011F

Horizontal



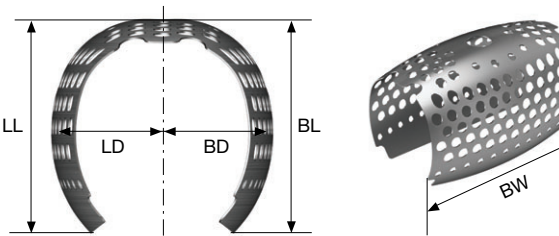
20	7	3.5	5.5	3.7	SB3H207F
20	9	4.5	5.5	3.7	SB3H209F
20	11	6	5.5	3.7	SB3H2011F

Vertical



10	7	7	5.5	5.5	SB3V107F
10	9	9	5.5	5.5	SB3V109F
10	11	11	5.5	5.5	SB3V1011F

Vertical



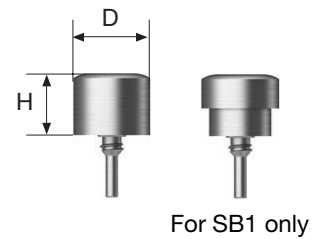
20	7	7	5.5	5.5	SB3V207F
20	9	9	5.5	5.5	SB3V209F
20	11	11	5.5	5.5	SB3V2011F

Healing Cap for TS

- Non-submerged closure
- Compatible with SB1, SB2 and SB3 (unavailable for ø 5.0, SB1)
- Use a 0.9 hex hand driver
- Recommended tightening torque : 5-8 N cm

※ Disposable; Do not re-use

D \ H	3.0	4.0
ø4.0	SBHC4030	SBHC4040
ø5.0	SBHC5030	SBHC5040
ø5.0 For SB1 only	SBHC5030D	SBHC5040D

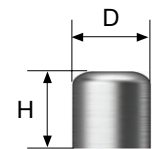


Healing Cap for US

- Non-submerged closure
- Compatible with SB1, SB2 and SB3
- Use a 1.2 hex hand driver
- Recommended tightening torque: 5-8 N cm

※ Disposable; Do not re-use

D \ H	3.0	4.0
ø4.0	SMHA443R	SMHA444R
ø5.0	SMHA553R	SMHA554R

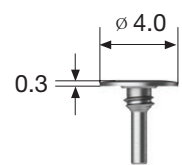


Cover Cap for TS

- Submerged closure
- Compatible with SB1, SB2 and SB3
- Use a 0.9 hex hand driver
- Recommended tightening torque: 5-8 N cm

※ Disposable; Do not re-use

D \ H	0.3
ø4.0	SBCC4000

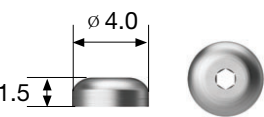


Cover Cap for US

- Submerged closure
- Compatible with SB1, SB2 and SB3
- Use a 0.9 hex hand driver or a cover cap driver
- Recommended tightening torque: 5-8 N cm

※ Disposable; Do not re-use

D \ H	1.5
ø4.0	SMCC415

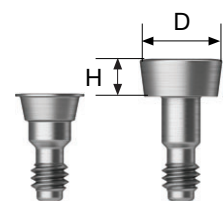


SB Anchor for TS

- For use with TS fixture only
- Compatible with SB1, SB2 and SB3
- Use a 0.9 hex hand driver
- Recommended tightening torque: 12-15 N cm

※ Disposable; Do not re-use

D \ H	0	0.5	1.0	1.5	2.0	2.5	3.0
ø3.5	SBAC3500TSM	SBAC3505TSM	SBAC3510TSM	SBAC3515TSM	SBAC3520TSM	SBAC3525TSM	SBAC3530TSM
ø4.0	SBAC4000TSR	SBAC4005TSR	SBAC4010TSR	SBAC4015TSR	SBAC4020TSR	SBAC4025TSR	SBAC4030TSR

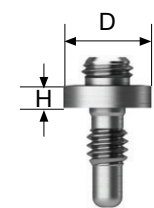


SB Anchor for US

- For use with US fixture only
- Compatible with SB1, SB2 and SB3
- Use a 1.2 hex hand driver
- Recommended tightening torque: 12-15 N cm

※ Disposable; Do not re-use

D \ H	1.0	1.5	2.0	2.5	3.0
ø3.5	SMHI310USM	SMHI315USM	SMHI320USM	SMHI325USM	SMHI330USM
ø4.0	SMHI410USR	SMHI415USR	SMHI420USR	SMHI425USR	SMHI430USR
ø5.1	SMHI510USW	SMHI515USW	SMHI520USW	SMHI525USW	SMHI530USW
ø5.0	SMHI510USP	SMHI515USP	SMHI520USP	SMHI525USP	SMHI530USP



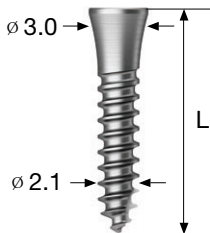
SmartBuilder Components

SmartBuilder KIT

Tenting Screw

Internal Type

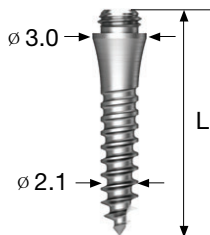
- Easy suturing, the height of the "tent" is lower than the external type
 - Used in place of a fixture when there is insufficient osteoid volume or bone width
 - Compatible with SB1, SB2 and SB3
 - Recommended insertion depth: >3~5 mm for hard/normal bone and >5 mm for soft bone
 - Use a 0.9 hex torque driver, torque slowly
 - Compatible with cover cap (TS) and healing cap (TS)
- ※ Disposable; Do not re-use



L	8.5	10	11.5	13
	SBS2008I	SBS2010I	SBS2011I	SBS2013I

External Type

- Use a 1.2 hex torque driver, torque slowly
 - Compatible with cover cap (TS) and healing cap (US)
- ※ Disposable; Do not re-use



L	8.5	10	11.5	13
	SBS2008E	SBS2010E	SBS2011E	SBS2013E

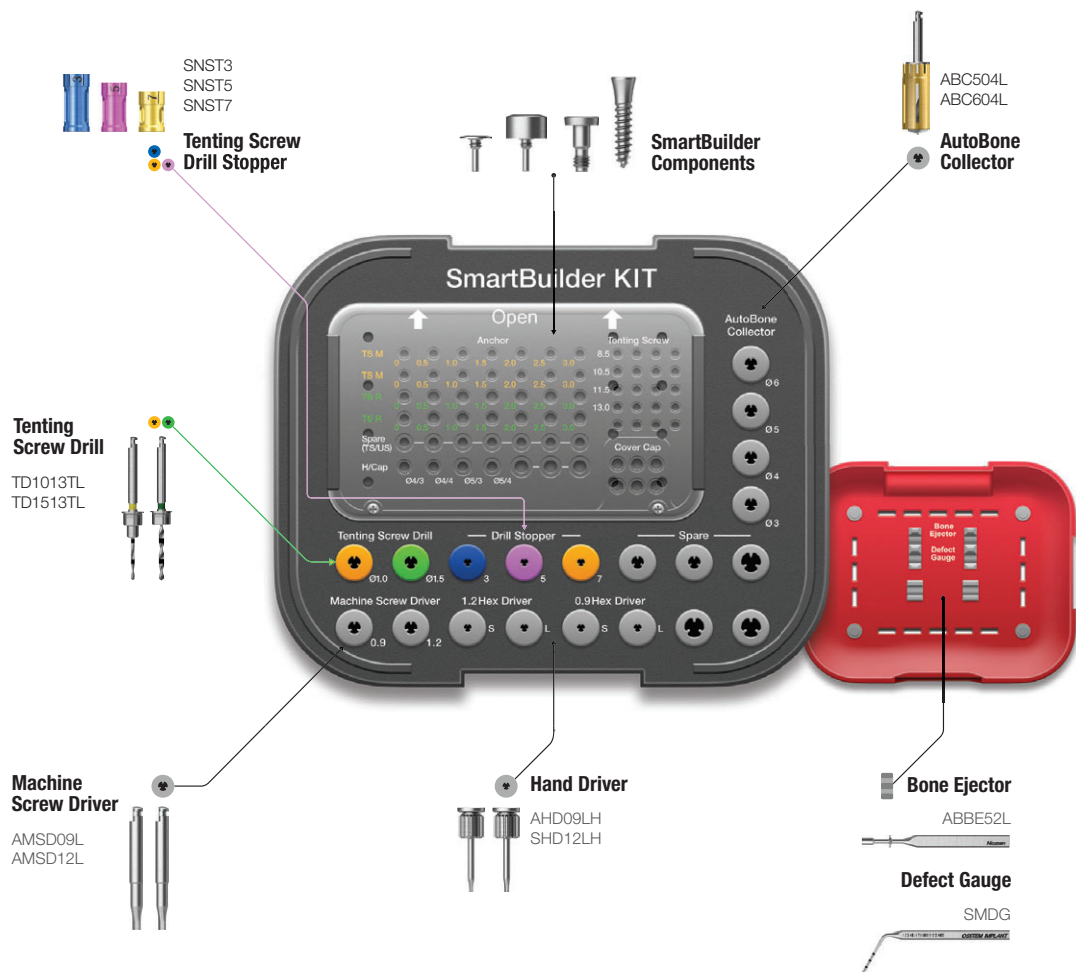
Defect Gauge

- Measures a defect's height (vertical) and width (horizontal)
 - 4-5, 9-10 and 14-15 thick lines
 - Markers in 1 mm increments
- ※Carefully measure the defect to select the appropriate SmartBuilder to avoid additional modifications like trimming and bending.



SMDG

- Incorporates all the tools necessary for applying SmartBuilders
- Connects SmartBuilders: SB1, SB2, SB3 and SB anchor, cover cap, and healing cap
- Tenting screw prevents a wide range of vertical and horizontal bone loss even in bone with a narrow width
- Harvest autogenous bone using the AutoBone collector



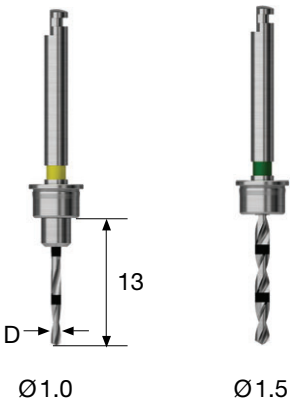
Components

	Item	Specification	Default/Option
Middle plate	Tenting Screw Drill	Ø1.0, Ø1.5	Default
	Stopper	3, 5, 7mm	Default
	Machine Screw Driver	0.9 hex long, 1.2 hex long	Default
	Hex Hand Driver	0.9 hex long, 1.2 hex long	Default
	AutoBone Collector	Ø3.0, Ø4.0	Option
		Ø5.0, Ø6.0	Default
	SB Anchor	TS mini, regular(0~1.5mm)	Default
		TS mini, regular(2.0~3.0mm)	Option
	Healing Cap	Ø4.0, Ø5.0(3, 4mm)	Default
	Tenting Screw	8.5, 10, 11.5, 13mm	Default
Bottom plate	Cover Cap	-	Default
	Bone Ejector	-	Default
	Defect Gauge	-	Default

Tenting Screw Drill

- Initial drilling recommended before inserting the tenting screw
- Hard bone : $\varnothing$ 1.5 / normal, soft bone : $\varnothing$ 1.0 drill
- Laser markers : 1, 2, 3, 4, 5, 6, 7 and 8 mm
- Recommended rpm : 1200-1,500 rpm
- Use with Stopper System : 3-7 mm

L \ D	$\varnothing$ 1.0	$\varnothing$ 1.5
13	TD1013TL	TD1513TL



Stopper

- Use with tenting screw drill to limit drilling depth

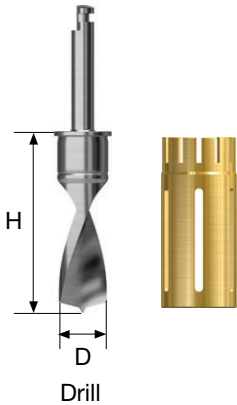
Length of protrusion	3mm	5mm	7mm
	SNST3	SNST5	SNST7



AutoBone Collector[®]

- Drill and Stopper Set, comes in $\varnothing$ 3.0 to $\varnothing$ 6.0 sizes
- Recommended rpm: 300-600 rpm
- Use of drill and stopper: 50 times
- ※ Harvest autogenous bone by drilling 4 mm into the donor location until the Stopper clicks into the Phase II Locking position. (stop drilling and collect harvested autogenous bone in the Stopper)

L \ D	$\varnothing$ 3.0	$\varnothing$ 4.0	$\varnothing$ 5.0	$\varnothing$ 6.0
Short	ABC304S	ABC404S	ABC504S	ABC604S
Long	ABC304L	ABC404L	ABC504L	ABC604L



Stopper

- Limits drilling depth up to 4 mm to harvest cortical bone
- Collects harvested autogenous bone during drilling

L \ D	$\varnothing$ 3.0	$\varnothing$ 4.0	$\varnothing$ 5.0	$\varnothing$ 6.0
Short	ABC2ST304S	ABC2ST404S	ABC2ST504S	ABC2ST604S
Long	ABC2ST304L	ABC2ST404L	ABC2ST504L	ABC2ST604L



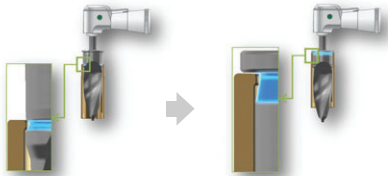
Bone Ejector

- Removes harvested autogenous bone from inside the Stopper

D	$\varnothing$ 3.0 / $\varnothing$ 4.0 / $\varnothing$ 5.0 / $\varnothing$ 6.0
	ABBE52L



Guideline for connecting the 2-stage locking Stopper



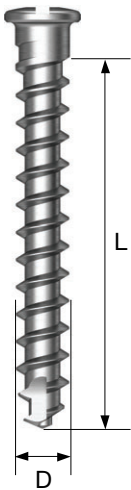
Slide the Stopper onto the drill until it clicks into the Phase I Locking position

Stop drilling when the Stopper clicks into the Phase II Locking position

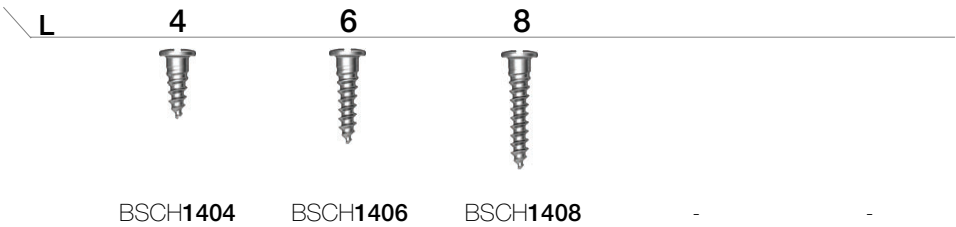
※ Please refer to the instructional video for detailed use

Bone Screw

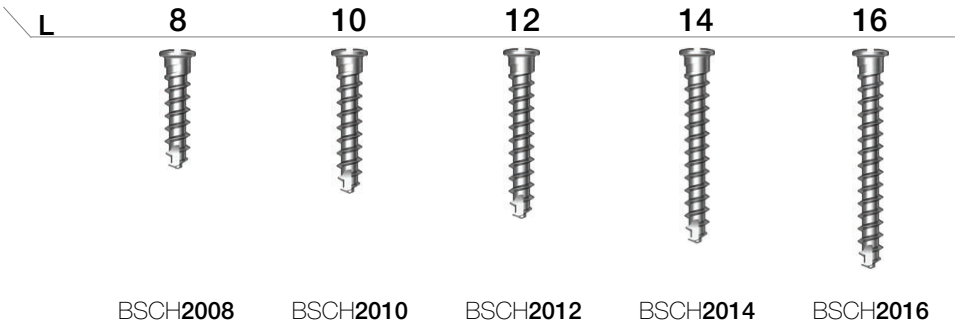
- ø1.4
- Affix membrane, mesh, bone plate, etc.
 - Sharp apex, self-drilling
- ø2.0
- Affix block bone, etc.
 - Insert after initial drilling (no self-drilling function)
 - Machine surface
 - Material: Ti-6Al-4V
- ※ Disposable; Do not re-use



D ø1.4



D ø2.0



OSSTEM[®]
IMPLANT

Impression Material

HySil

- Ultra hydrophilic VPS impression material
- Sufficient working time and fast intraoral setting
 - Work time : 1 minute (light body and mono body) and 2 minutes (heavy body and putty)
 - Setting time : 4 minutes
- High quality German-made raw material

50ml Cartridges



Extra Light Body

4 cartridges

ESS50EL



Light Body

4 cartridges
15 cartridges

ESS50L
ESS50LB



Mono Body

4 cartridges
15 cartridges

ESS50M
ESS50MB



Heavy Body

4 cartridges
15 cartridges

ESS50H
ESS50HB

50ml Cartridges



Bite

4 cartridges

ESS50B

Putty



Putty

Base 400ml
Catalyst 400ml

ESS400P

Impression Material

SuFlex

- Premium VPS impression material made by superior German technology
- Fast setting for rapid impression-taking
 - Work time: 1 minute
 - Setting time: 1 minute and 30 seconds
- Excellent thixotropy properties for precise impression-taking

50ml Cartridges



Light Body (Blue)

2 cartridges (12 mixing tips)
10 cartridges (50 mixing tips)

SUF50LA
SUF50LB



Light Body (Pink)

2 cartridges (12 mixing tips)
10 cartridges (50 mixing tips)

SUF50LPA
SUF50LPB



Mono Body

2 cartridges (12 mixing tips)
10 cartridges (50 mixing tips)

SUF50MA
SUF50MB



Heavy Body

2 cartridges (12 mixing tips)
10 cartridges (50 mixing tips)

SUF50HA
SUF50HB

Putty



Putty

Base 450ml
Catalyst 450ml

SUFPA

362ml Automix Cartridges



Auto Mono Econo Refill

Base 300ml (2EA)
Catalyst 62ml (2EA)

SUFAMA



Auto Heavy Econo Refill

Base 300ml (2EA)
Catalyst 62ml (2EA)

SUFAHA

BeauTis Whitening System

BeauTis

- BeauTis 3: Low concentrate whitener with 3% hydrogen peroxide (no sensitivity)
- BeauTis 15: High concentrate whitener with 15% hydrogen peroxide (excellent whitening power)
- BTS procedure KIT: BTS DAM, lip wider, lip cover and bag
- BeauTis light: High intensity, blue LED irradiator



BeauTis 3	5g	WGL003
BeauTis 15	5g	WGL015
BTS Procedure KIT	-	BWK001
BeauTis Light	-	BWL001

AIC Consulting Model for Patients

1st AIC Consulting Model

- Maxillary sinus graft & GBR (incorporates 5 fixtures)
- Comparison of submaxillary bridge vs. implant (incorporates 1 fixture)

AICCM001



2nd AIC Consulting Model

- Submaxillary implant overdenture model
- Submaxillary implant overdenture (incorporates 4 fixtures)

AICCM002



3rd AIC Consulting Model

- Model of implants per maxillary case
- Posterior maxillary area - right side: ridge split (incorporates 3 fixtures)
- left side: GBR (incorporates 2 fixtures)
- Comparison of anterior submaxillary bridge vs. implant (incorporates 1 fixture)

AICCM003



AIC Consulting Model for Patients

4th AIC Consulting Model

- South Korea's first skull model with a comprehensive examples of dental implant cases
- Posterior maxillary area - right side : maxillary floor sinus augmentation
 - left side : bridge & implant-screwed prosthesis
- Posterior submaxillary area - right side : comparison of dentulous & implant procedures
 - left side : GBR using SmartBuilder
- Mini implants (MS) in narrow ridge of the anterior submaxillary (incorporates 11 fixtures)
- Neural right side of the submaxillary area (to explain anatomical structures)

AICCM004

