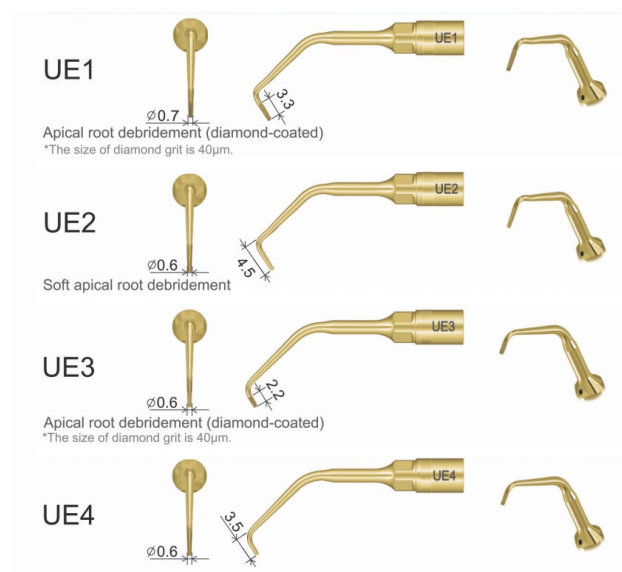
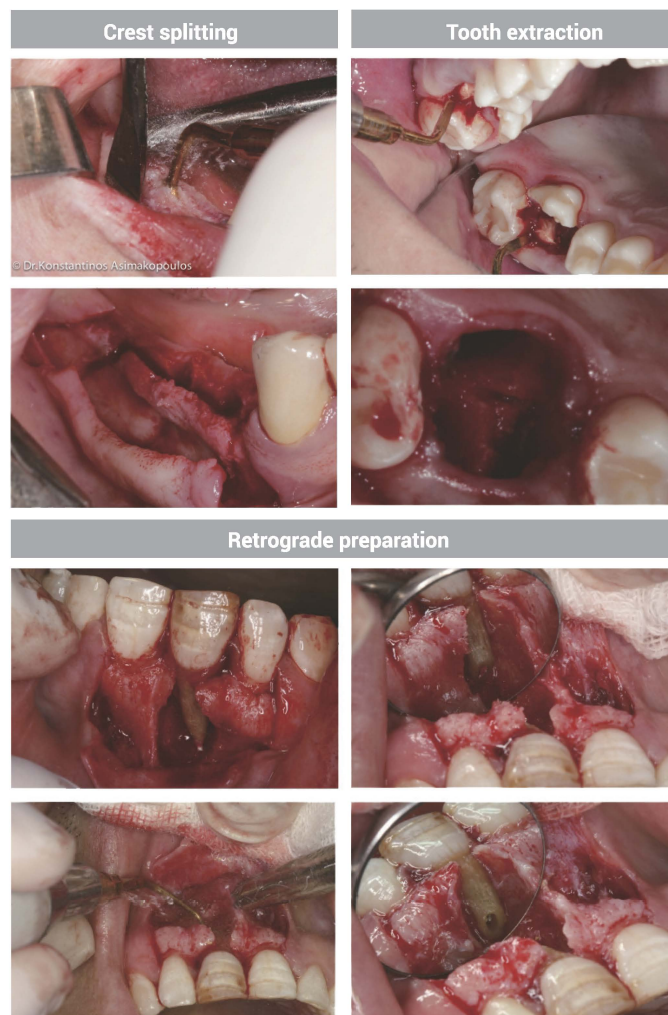
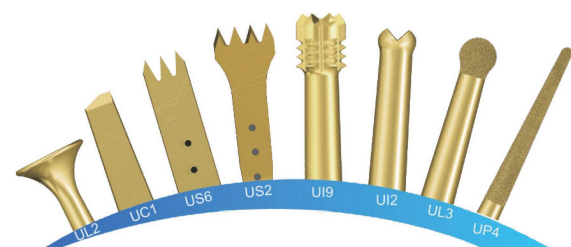


Endodontic



Clinical practice



EQUATOR ABUTMENT

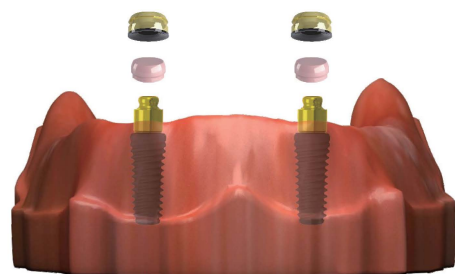


Overdenture solution

Smallest Attachment on the market
Better Aesthetic Result
Severe Implant Divergency Solution

Smart box

- Correct Divergency up to 50°

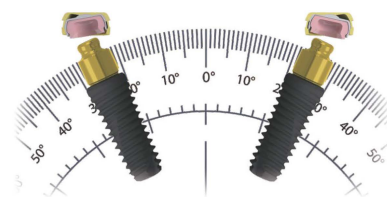


Low profile titanium implant abutment

- Gingival Heights Available: 1 mm up to 6 mm
- Available on all the implant platforms and connections

Retentive caps

- Different elastic retention degrees
- Different diameters
- Allows for correction of implant divergency
- Shock absorbing system
- Trauma free insertion of prosthesis



Equator Abutment

System	BV		BC-TL		BC-BL	
	Mini	Regular	RN	WN	NC	RC
GH						
1mm	338010	338210	034010	034210	—	134210
2mm	338020	338220	034020	034220	134020	134220
3mm	338030	338230	034030	034230	134030	134230
4mm	338040	338240	034040	034240	134040	134240
5mm	338050	338250	034050	034250	134050	134250
6mm	338060	338260	034060	034260	134060	134260

Tightening Torque: 35N·cm

BV Healing caps

Art.No			
	325010	325020	325030
Equator Abutment No	338010	338050	338250
	338020	338060	338260
	338030	338230	
	338040	338240	
	338210		
	338220		

Component & Tools

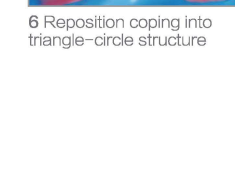
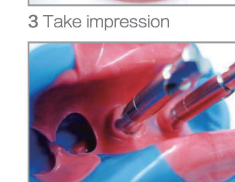
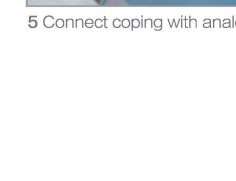
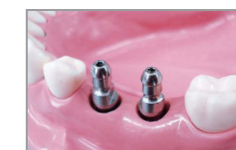
Impression Coping	SmartBox Male Processing Package 378100			
	Equator Block-out Spacers		Equator Replacement Male	
368010	Equator Processing Male	Equator Block-out Spacers	2.7kg	1.8kg
368020			378020	378030
			378040	378050
	Screw Driver		Insertion-Extraction Tool	
	BC	BV	INSERTOR Side	
			Central holder	
			EXTRACTOR Side	
	055130	358010	358020	

Prosthetic Procedure

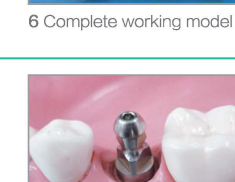
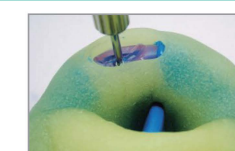
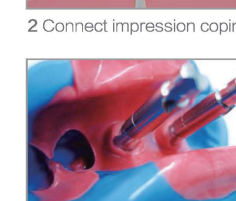
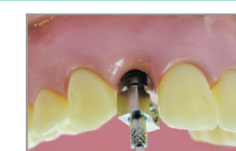
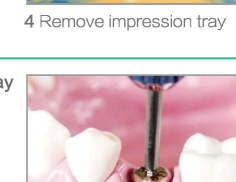
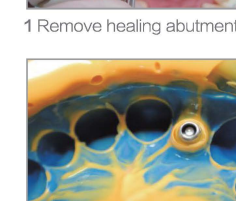
For implant level impression

Product List for Prosthetic Procedures		
Angled Abutment		
Transfer Abutment		
Impressing Coping	Closed Tray	Open Tray
Analogue		

Closed Tray



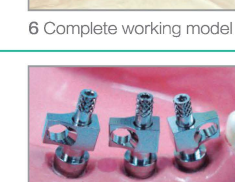
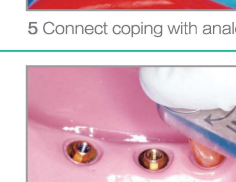
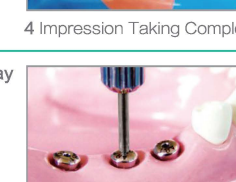
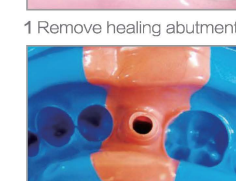
Open Tray



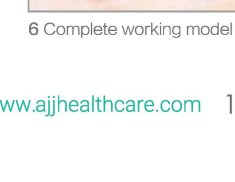
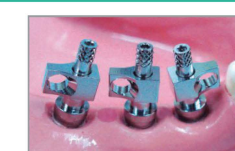
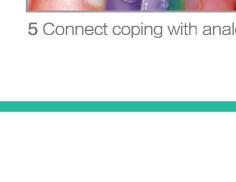
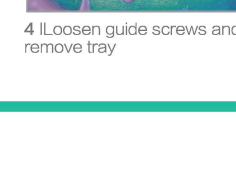
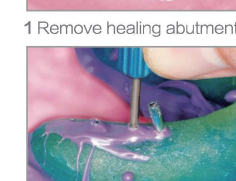
For abutment level impression

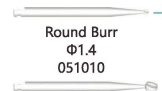
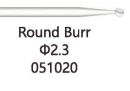
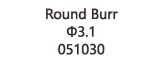
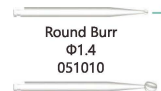
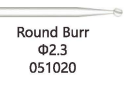
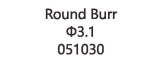
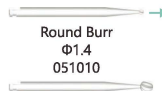
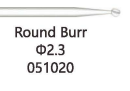
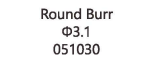
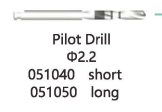
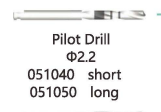
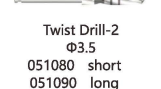
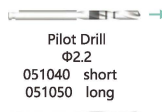
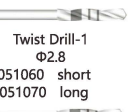
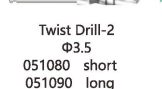
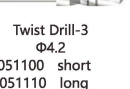
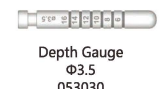
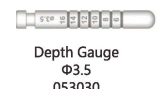
Product List for Prosthetic Procedures		
Angled Abutment		
Impressing Coping	Closed Tray	Open Tray
Analogue		

Closed Tray

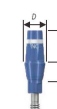
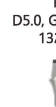
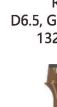
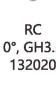


Open Tray



BC Bone Level Implant System		Φ3.3mm		Φ4.1mm		Φ4.8mm			
		Bone Level Implant NC Φ3.3mm  Φ3.3mm		Bone Level Implant RC Φ4.1mm  Φ4.1mm		Bone Level Implant RC Φ4.8mm  Φ4.8mm			
		BL Φ3.3 NC		BL Φ4.1 RC		BL Φ4.8 RC			
S-L-A Implants	8 mm	111010		112010		113010		8 mm	
	10mm	111020		112020		113020		10mm	
	12mm	111030		112030		113030		12mm	
	14mm	111040		112040		113040		14mm	
Round Burr		 Round Burr Φ1.4 051010  Round Burr Φ2.3 051020  Round Burr Φ3.1 051030		 Round Burr Φ1.4 051010  Round Burr Φ2.3 051020  Round Burr Φ3.1 051030		 Round Burr Φ1.4 051010  Round Burr Φ2.3 051020  Round Burr Φ3.1 051030			
Drill		 Pilot Drill Φ2.2 051040 short 051050 long  Twist Drill-1 Φ2.8 051060 short 051070 long		 Pilot Drill Φ2.2 051040 short 051050 long  Twist Drill-1 Φ2.8 051060 short 051070 long  Twist Drill-2 Φ3.5 051080 short 051090 long		 Pilot Drill Φ2.2 051040 short 051050 long  Twist Drill-1 Φ2.8 051060 short 051070 long  Twist Drill-2 Φ3.5 051080 short 051090 long  Twist Drill-3 Φ4.2 051100 short 051110 long			
Depth Gauge		 Depth Gauge Φ2.2 053010  Depth Gauge Φ2.2/Φ2.8 053020		 Depth Gauge Φ2.2 053010  Depth Gauge Φ2.2/Φ2.8 053020  Depth Gauge Φ3.5 053030		 Depth Gauge Φ2.2 053010  Depth Gauge Φ2.2/Φ2.8 053020  Depth Gauge Φ3.5 053030  Depth Gauge Φ4.2 053040			
Profile Drill		 BL Profile Drill 150050 short 150060 long		 BL Profile Drill 150080 short 150090 long		 BL Profile Drill 150110 short 150120 long			
Tap		 BL / TE Adapter Tap Φ3.3 150070		 BL / TE Adapter Tap Φ4.1 150100		 BL / TE Adapter Tap Φ4.8 150130			
Healing Cap		NC		RC					
		 Closure Screw H0 121010  Closure Screw H0.5 121020  Conical Φ3.6, H2 121030  Conical Φ3.6, H3.5 121040  Conical Φ3.6, H5 121050  Conical Φ4.8, H2 121080  Conical Φ4.8, H3.5 121090  Conical Φ4.8, H5 121100		 Closure Screw H0 122010  Closure Screw H0.5 122020  Conical Φ4.5, H2 122030  Conical Φ4.5, H4 122040  Conical Φ4.5, H6 122050  Conical Φ6, H2 122060  Conical Φ6, H4 122070  Conical Φ6, H6 122080  Bottle Φ4.4, H4 122090  Bottle Φ4.7, H6 122100					

BL=Bone Level NC= Narrow Cross Connection RC= Regular Cross Connection H=Height

BC Bone Level Implant System	NC (Narrow Cross Connection)				RC (Regular Cross Connection)											
	 NC Impression Post for Closed Tray 161090  NC Impression Post Open Tray 161100  NC Fixture Analog 161010				 RC Impression Post for Closed Tray 162090  RC Impression Post Open Tray 162100  RC Fixture Analog 162010											
Transfer parts																
Prosthetic restoration	Anatomic		Meso	Cementable		Anatomic		Meso	Cementable							
Abutments titanium		NC 0°, GH2 131010		NC D6, H13.4 131050		NC (Φ3.5mm) D3.5, GH1, AH4 131060		NC (Φ5.0mm) D5.0, GH1, AH4 131120		RC 0°, GH2 132010		RC D8, H13.4 132050		RC (Φ5.0mm) D5.0, GH1, AH4 132060		RC (Φ6.5mm) D6.5, GH1, AH4 132120
		NC 0°, GH3.5 131020				NC D3.5, GH2, AH4 131070		NC D5.0, GH2, AH4 131130		RC 0°, GH3.5 132020				RC D5.0, GH2, AH4 132070		RC D6.5, GH2, AH4 132130
		NC 15°, GH2 131030				NC D3.5, GH2, AH4 131070		NC D5.0, GH2, AH4 131130		RC 0°, GH3.5 132020				RC D5.0, GH3, AH4 132080		RC D6.5, GH3, AH4 132140
		NC 15°, GH2 131030				NC D3.5, GH1, AH5.5 131090		NC D5.0, GH1, AH5.5 131150		RC 15°, GH2 132030				RC D5.0, GH1, AH5.5 132090		RC D6.5, GH1, AH5.5 132150
		NC 15°, GH3.5 131040				NC D3.5, GH1, AH5.5 131090		NC D5.0, GH1, AH5.5 131150		RC 15°, GH2 132030				RC D5.0, GH2, AH5.5 132100		RC D6.5, GH2, AH5.5 132160
Auxiliary parts screws			NC Basal Screw 161520				NC Basal Screw, Cem Abt 161540				RC Basal Screw 162540				RC Basal Screw, Cem Abt 162570	

BL=Bone Level NC= Narrow Cross Connection RC= Regular Cross Connection D= Diameter AH= Abutment Height GH= Gingiva Height

BC Tissue Level Implant System		Φ3.3mm				Φ4.1mm			Φ4.8mm					
		Standard Plus NN Φ3.5mm	Standard RN Φ4.8mm	Standard Plus RN Φ4.8mm	Tapered RN Φ4.8mm	Standard RN Φ4.8mm	Standard Plus RN Φ4.8mm	Tapered RN Φ4.8mm	Standard RN Φ4.8mm	Standard Plus RN Φ4.8mm	Standard WN Φ6.5mm	Standard Plus WN Φ6.5mm	Tapered WN Φ6.5mm	
		Φ3.3mm	Φ3.3mm	Φ3.3mm	Φ3.3mm	Φ4.1mm	Φ4.1mm	Φ4.1mm	Φ4.8mm	Φ4.8mm	Φ4.8mm	Φ4.8mm	Φ4.8mm	
		SPΦ3.3NN	SΦ3.3RN	SPΦ3.3RN	TEΦ3.3RN	SΦ4.1RN	SPΦ4.1RN	TEΦ4.1RN	SΦ4.8RN	SPΦ4.8RN	SΦ4.8WN	SPΦ4.8WN	TEΦ4.8WN	
S-L-A Implants	6 mm					013060	012050		013120	012100	013170	012150		6 mm
	8 mm	011010	013010	012010	014010	013070	012060	014050	013130	012110	013180	012160		8 mm
	10mm	011020	013020	012020	014020	013080	012070	014060	013140	012120	013190	012170	014090	10mm
	12mm	011030	013030	012030	014030	013090	012080	014070	013150	012130	013200	012180	014100	12mm
	14mm	011040	013040	012040	014040	013100	012090	014080	013160	012140			014110	14mm
	16mm		013050			013110								16mm
Round Burr		Round Burr Φ1.4 051010				Round Burr Φ1.4 051010			Round Burr Φ1.4 051010					
Drill		Pilot Drill-1 Φ2.2 051040(short) 051050(long)				Pilot Drill-1 Φ2.2 051040(short) 051050(long)			Pilot Drill-1 Φ2.2 051040(short) 051050(long)					
Depth Gauge		Depth Gauge (Alignment Pin) Φ2.2 053010				Depth Gauge (Alignment Pin) Φ2.2 053010			Depth Gauge (Alignment Pin) Φ2.2 053010					
Profile Drill		SP Profile Drill 051120(short) 051130(long)				SP Profile Drill 051140(short) 051150(long)			SP Profile Drill 051160(short) 051170(long)					
Tap		Tap Φ3.3 051240(short)				Tap Φ4.1 051270(short)			Tap Φ4.8 051300 (short)					
Healing Cap		H3.4mm 021020				H3.4mm 021030			H3.4mm 021030					
Abutment		Solid abutment, H4mm, yellow 032010				Solid abutment, H5.5mm, grey 032020			Solid abutment, H5.5mm, brown 033020					

NN=Narrow Neck

RN=Regular Neck

WN=Wide Neck

SP=Standard Plus

SP=Standard

TE=Tapered E Effect

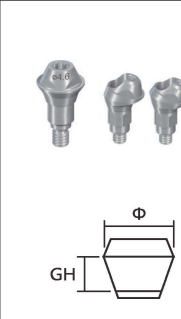
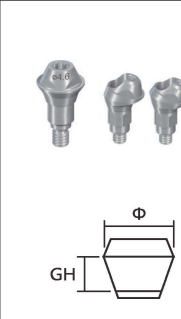
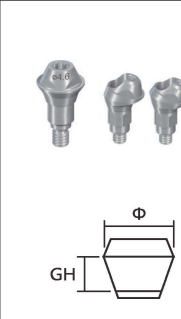
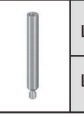
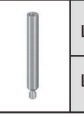
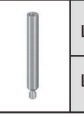
S-L-A=Sand-blasted, Large grit, Acid-etched

BC Tissue Level Implant System Tel: +86-519-67895691 E-mail: intisales@bioconcept.cn http://www.bioconcept.cn Add: Unit C, No.26, Huashan Middle Road, XinBei Zone, Changzhou, Jiangsu, China, 213022	NN(Narrow Neck)	RN(Regular Neck)				WN(Wide Neck)							
	Φ3.5mm 	Φ4.8mm 				Φ6.5mm 							
	Octagonal system	Octagonal system			Solid system	Hybrid		Octagonal system		Solid system			
Transfer parts	 NN Impression cap with integral guide screw 061010  NN Snap-on impression cap 061020  Implant analog 061030	 RN impression cap, built-in handle 062030  RN impression cap, screwed 062040  RN positioning cylinder 062050  RN Impression cap 062010  analog, grey stripe with red 062090	 RN Positioning cylinder, yellow 062060  RN Positioning cylinder, grey 062070  RN Positioning cylinder, blue 062080  RN Impression cap 062010  Analog for RN Solid abutment H4mm, yellow 062100 H5.5mm, grey 062110 H7mm, blue 062120			 WN impression cap with integral guide screw 063020  WN positioning cylinder 063030  WN Impression cap 063010  WN analong, grey 063060	 WN Positioning cylinder, green 063040  WN Positioning cylinder, brown 063050  WN Impression cap 063010  Analog for WN Solid abutment H4mm, green 063070 H5.5mm, brown 063080						
	Prosthetic restoration	Cement-retained	Screw-retained	Screw-retained or cement-retained		Cement-retained	Cement-retained		Bar	Retentive anchor	Screw-retained	Cement-retained	Cement-retained
Abutments titanium		 RN, H1.5mm 032050	 RN 15° , type A 032090  RN 15° , type B 032100  RN 20° , type A 032150  RN 20° , type B 032160  RN 20° , type B 032140	 RN for cemented crowns and bridges 032070	 Solid abutment, H4mm, yellow 032010  Solid abutment, H5.5mm, grey 032020  Solid abutment, H7mm, blue 032030	 RN, H1.5mm 032050  H3.4mm 032040	 WN ,H1.5mm 033030	 WN 15° angled, type A 033050  WN 15° angled, type B 033060	 WN for cemented crowns and bridges 033040	 Solid abutment, H4mm, green 033010  Solid abutment, H5.5mm, brown 033020			
	Copings titanium	 can be trimmed 031010  15° angled 031020  20° angled 031030											
Copings plastic		 Bridge/Bar ..090030  Crown .090040	 Shoulder For RN Angled 090080  For Angled RN Abutment 090070	 Bridge ..090050  Crown .090060	 Bridge ..090010  Crown .090020	 Bridge/Bar ...090030	 Bridge ..090110  Crown .090120 Shoulder For WN 15° angled abutments 090150	 Bridge ..090130  Crown .090140	 Bridge ..090090  Crown .090100				
Auxiliary parts screws	 NN, Occlusal screw 040010	 Occlusal screw 040040						 Occlusal screw 040040					

... Bar .. Bridge . Crown

BC		Φ3.3mm		Φ4.1mm		Φ4.8mm			Transfer Parts	NC (Narrow Cross Connection)			RC (Regular Cross Connection)																
		Bone Level Tapered Implant		Bone Level Tapered Implant		Bone Level Tapered Implant				NC Impression Post for Closed Tray 161090 NC Impression Post Open Tray 161100 NC Fixture Analog 161010			RC Impression Post for Closed Tray 162090 RC Impression Post Open Tray 162100 RC Fixture Analog 162010																
		B-L-T Φ3.3 NC		B-L-T Φ4.1 RC		B-L-T Φ4.8 RC				Prosthetic Restoration	Anatomic	Meso	Cementable		Anatomic	Meso	Cementable												
S-L-A Implants	8 mm	115010		116010		117010		8 mm			Anatomic	NC 0°, GH2 131010	NC D6, H13.4 131050	NC (Φ3.5mm) NC (Φ5.0mm)	RC 0°, GH2 132010	RC D8, H13.4 132050	RC (Φ5.0mm) RC (Φ6.5mm)	RC D5.0, GH1, AH4 132060	RC D6.5, GH1, AH4 132120	RC D5.0, GH2, AH4 132070	RC D6.5, GH2, AH4 132130	RC D5.0, GH3, AH4 132080	RC D6.5, GH3, AH4 132140	RC D5.0, GH1, AH5.5 132090	RC D6.5, GH1, AH5.5 132150	RC D5.0, GH2, AH5.5 132100	RC D6.5, GH2, AH5.5 132160	RC D5.0, GH3, AH5.5 132110	RC D6.5, GH3, AH5.5 132170
	10mm	115020		116020		117020		10mm																					
	12mm	115030		116030		117030		12mm																					
	14mm	115040		116040		117040		14mm																					
16mm	115050		116050		117050		16mm																						
Round Burr		Round Burr Φ1.4 051010 Round Burr Φ2.3 051020		Round Burr Φ1.4 051010 Round Burr Φ2.3 051020		Round Burr Φ1.4 051010 Round Burr Φ2.3 051020				Abutments Titanium	NC 0°, GH3.5 131020	NC D3.5, GH1, AH4 131060	NC D5.0, GH1, AH4 131120	NC 0°, GH3.5 132020	RC D3.5, GH2, AH4 131070	NC D5.0, GH2, AH4 131130	RC D5.0, GH2, AH4 132070	RC D6.5, GH2, AH4 132130	RC D5.0, GH3, AH4 132080	RC D6.5, GH3, AH4 132140	RC D5.0, GH1, AH5.5 132090	RC D6.5, GH1, AH5.5 132150	RC D5.0, GH2, AH5.5 132100	RC D6.5, GH2, AH5.5 132160	RC D5.0, GH3, AH5.5 132110	RC D6.5, GH3, AH5.5 132170			
Drill		Pilot Drill Φ2.2 151010(short) 151020(long) Twist Drill-1 Φ2.8 151030(short) 151040(long)		Pilot Drill Φ2.2 151010(short) 151020(long) Twist Drill-1 Φ2.8 151030(short) 151040(long) Twist Drill-2 Φ3.5 151050(short) 151060(long)		Pilot Drill Φ2.2 151010(short) 151020(long) Twist Drill-1 Φ2.8 151030(short) 151040(long) Twist Drill-2 Φ3.5 151050(short) 151070(short) 151080(long)					NC 15°, GH2 131030	NC D3.5, GH1, AH5.5 131090	NC D5.0, GH1, AH5.5 131150	RC 15°, GH3.5 132030	NC D3.5, GH2, AH4 131070	NC D5.0, GH2, AH4 131130	RC D5.0, GH3, AH4 132080	RC D6.5, GH3, AH4 132140	RC D5.0, GH1, AH5.5 132090	RC D6.5, GH1, AH5.5 132150	RC D5.0, GH2, AH5.5 132100	RC D6.5, GH2, AH5.5 132160	RC D5.0, GH3, AH5.5 132110	RC D6.5, GH3, AH5.5 132170					
Depth Gauge		Depth Gauge (Alignment Pin) Φ2.2 152010 Depth Gauge Φ2.2/Φ2.8 152030		Depth Gauge (Alignment Pin) Φ2.2 152010 Depth Gauge Φ2.2/Φ2.8 152030 Depth Gauge Φ3.5 152040		Depth Gauge (Alignment Pin) Φ2.2 152010 Depth Gauge Φ2.2/Φ2.8 152030 Depth Gauge Φ3.5 152040 Depth Gauge Φ4.2 152050			NC 15°, GH3.5 131040		NC D3.5, GH2, AH5.5 131100	NC D5.0, GH2, AH5.5 131160	RC 15°, GH3.5 132040	NC D3.5, GH2, AH5.5 131100	NC D5.0, GH2, AH5.5 131160	RC D5.0, GH3, AH5.5 132110	RC D6.5, GH3, AH5.5 132170												
Profile Drill		B-L-T Profile Drill 151090		B-L-T Profile Drill 151110		B-L-T Profile Drill 151130			NC Basal Screw 161520		NC Basal Screw, Cem Abt 161540		RC Basal Screw 162540	RC Basal Screw, Cem Abt 162570															
Tap		B-L-T Tap Φ3.3 151150		B-L-T Tap Φ4.1 151160		B-L-T Tap Φ4.8 151170																							
Healing Cap		NC		RC																									
		Closure Screw H0 121010 Closure Screw H0.5 121020 Conical Φ3.6, H2 121030 Conical Φ3.6, H3.5 121040 Conical Φ3.6, H5 121050 Conical Φ4.8, H2 121080 Conical Φ4.8, H3.5 121090 Conical Φ4.8, H5 121100		Closure Screw H0 122010 Closure Screw H0.5 122020 Conical Φ4.5 H2 122030 Conical Φ4.5 H4 122040 Conical Φ4.5 H6 122050 Conical Φ6 H2 122060 Conical Φ6 H4 122070 Conical Φ6 H6 122080 Bottle Φ4.4 H4 122090 Bottle Φ4.7 H6 122100																									

B-L-T=Bone Level Tapered NC=Narrow Cross Connection RC=Regular Cross Connection H=Height GH=Gingiva Height AH=Abutment Height D=Diameter

BC Bone Level Tapered Prosthetic System Tel: +86-519-87895891 E-mail: intlsales@bloconcept.cn www.bloconcept.cn Add: Unit C No. 26, Huashan Middle Road, XinBei District, 213022 Changzhou, Jiangsu, China	NC				RC				OVERDENTURE																																																																																																																													
	Protective Cap <table><tr><td rowspan="4"></td><td colspan="2">Diameter</td><td colspan="2">Φ3.5mm</td><td colspan="2">Diameter</td><td colspan="2">Φ4.6mm</td></tr><tr><td rowspan="3">H</td><td>5.0mm</td><td>123010</td><td rowspan="3">H</td><td>5.1mm</td><td colspan="2">123040</td></tr><tr><td>6.5mm</td><td>123020</td><td>6.6mm</td><td>123050</td></tr><tr><td>8.0mm</td><td>123030</td><td>8.1mm</td><td>123060</td></tr></table> * Recommended screw tightening torque: 15Ncm					Diameter		Φ3.5mm		Diameter		Φ4.6mm		H	5.0mm	123010	H	5.1mm	123040		6.5mm	123020	6.6mm	123050	8.0mm	123030	8.1mm	123060	Protective Cap <table><tr><td rowspan="4"></td><td colspan="2">Diameter</td><td colspan="2">Φ4.6mm</td></tr><tr><td rowspan="3">H</td><td>5.1mm</td><td colspan="2">123040</td></tr><tr><td>6.6mm</td><td colspan="2">123050</td></tr><tr><td>8.1mm</td><td colspan="2">123060</td></tr></table> * Recommended screw tightening torque: 15Ncm					Diameter		Φ4.6mm		H	5.1mm	123040		6.6mm	123050		8.1mm	123060		Abutment Level Impression																																																																																						
	Diameter		Φ3.5mm			Diameter		Φ4.6mm																																																																																																																														
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Soft Tissue Molding Temporar y Prosthetics	Abutment Level Impression				Abutment Level Impression				Equator																																																																																																																													
Impression T ransfer Parts	Abutment Level Impression				Abutment Level Impression				Equator																																																																																																																													
	Closed Tray <table><tr><td rowspan="2"></td><td rowspan="2">Φ3.5</td><td>Crown</td><td>161730</td></tr><tr><td>Bridge</td><td>161730N</td></tr><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>Crown</td><td>162730</td></tr><tr><td>Bridge</td><td>162730N</td></tr></table>					Φ3.5	Crown	161730	Bridge	161730N		Φ4.6	Crown	162730	Bridge	162730N	Analog <table><tr><td rowspan="2"></td><td rowspan="2">Φ3.5</td><td>0°</td><td>161750</td></tr><tr><td>17°/30°</td><td>162760</td></tr><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>0°</td><td>162750</td></tr><tr><td>17°/30°</td><td>162760</td></tr></table>					Φ3.5	0°	161750	17°/30°	162760		Φ4.6	0°	162750	17°/30°	162760	Open Tray <table><tr><td rowspan="2"></td><td rowspan="2">Φ3.5</td><td>Crown</td><td>161710</td></tr><tr><td>Bridge</td><td>161710N</td></tr><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>Crown</td><td>162710</td></tr><tr><td>Bridge</td><td>162710N</td></tr></table>					Φ3.5	Crown	161710	Bridge	161710N		Φ4.6	Crown	162710	Bridge	162710N	Closed Tray <table><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>Crown</td><td>162730</td></tr><tr><td>Bridge</td><td>162730N</td></tr><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>Crown</td><td>162710</td></tr><tr><td>Bridge</td><td>162710N</td></tr></table>					Φ4.6	Crown	162730	Bridge	162730N		Φ4.6	Crown	162710	Bridge	162710N	Analog <table><tr><td rowspan="2"></td><td rowspan="2">Φ4.6</td><td>0°</td><td>162750</td></tr><tr><td>17°/30°</td><td>162760</td></tr></table>					Φ4.6	0°	162750	17°/30°	162760	Impression Coping  368010 Analog  368020																																																											
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Prosthetic Restoration	Screw-retained				Screw-retained				Ball-retained																																																																																																																													
Abutment Titanium	Screw-retained Abutment (including basal screw) <table><tr><td rowspan="9"></td><td>Angle</td><td colspan="2">0°</td><td colspan="2">17°</td><td colspan="2">30°</td></tr><tr><td>Φ</td><td>3.5mm</td><td>4.6mm</td><td colspan="2">4.6mm</td><td colspan="2">4.6mm</td></tr><tr><td rowspan="4">GH</td><td>1mm</td><td>131410</td><td>131440</td><td colspan="2">-</td><td colspan="2">-</td></tr><tr><td rowspan="2">2.5mm</td><td rowspan="2">131420</td><td rowspan="2">131450</td><td>Type A</td><td>131470</td><td>Type A</td><td>131530</td></tr><tr><td>Type B</td><td>131480</td><td>Type B</td><td>131540</td></tr><tr><td>4mm</td><td>131430</td><td>131460</td><td>Type A</td><td>131490</td><td>Type A</td><td>131550</td></tr><tr><td rowspan="3">5.5mm</td><td rowspan="3">-</td><td rowspan="3">-</td><td>Type B</td><td>131500</td><td>Type B</td><td>131560</td></tr><tr><td>Type A</td><td>131510</td><td>Type A</td><td>131570</td></tr><tr><td>Type B</td><td>131520</td><td>Type B</td><td>131580</td></tr></table> * Recommended screw tightening torque: 35Ncm					Angle	0°		17°		30°		Φ	3.5mm	4.6mm	4.6mm		4.6mm		GH	1mm	131410	131440	-		-		2.5mm	131420	131450	Type A	131470	Type A	131530	Type B	131480	Type B	131540	4mm	131430	131460	Type A	131490	Type A	131550	5.5mm	-	-	Type B	131500	Type B	131560	Type A	131510	Type A	131570	Type B	131520	Type B	131580	Screw-retained Abutment (including basal screw) <table><tr><td rowspan="9"></td><td>Angle</td><td>0°</td><td>17°</td><td>30°</td></tr><tr><td>Φ</td><td>4.6mm</td><td>4.6mm</td><td>4.6mm</td></tr><tr><td rowspan="4">GH</td><td>1mm</td><td>132410</td><td colspan="2">-</td></tr><tr><td rowspan="2">2.5mm</td><td rowspan="2">132420</td><td>Type A</td><td>132440</td><td>Type A</td><td>132500</td></tr><tr><td>Type B</td><td>132450</td><td>Type B</td><td>132510</td></tr><tr><td>4mm</td><td>132430</td><td>Type A</td><td>132460</td><td>Type A</td><td>132520</td></tr><tr><td rowspan="3">5.5mm</td><td rowspan="3">-</td><td>Type B</td><td>132470</td><td>Type B</td><td>132530</td></tr><tr><td>Type A</td><td>132480</td><td>Type A</td><td>132540</td></tr><tr><td>Type B</td><td>132490</td><td>Type B</td><td>132550</td></tr></table> * Recommended screw tightening torque: 35Ncm					Angle	0°	17°	30°	Φ	4.6mm	4.6mm	4.6mm	GH	1mm	132410	-		2.5mm	132420	Type A	132440	Type A	132500	Type B	132450	Type B	132510	4mm	132430	Type A	132460	Type A	132520	5.5mm	-	Type B	132470	Type B	132530	Type A	132480	Type A	132540	Type B	132490	Type B	132550	Equator Abutment  <table><tr><td rowspan="7">GH</td><td></td><td>NC</td><td>RC</td></tr><tr><td>1</td><td></td><td>134210</td></tr><tr><td>2</td><td>134020</td><td>134220</td></tr><tr><td>3</td><td>134030</td><td>134230</td></tr><tr><td>4</td><td>134040</td><td>134240</td></tr><tr><td>5</td><td>134050</td><td>134250</td></tr><tr><td>6</td><td>134060</td><td>134260</td></tr></table> * Recommended screw tightening torque: 35Ncm				GH		NC	RC	1		134210	2	134020	134220	3	134030	134230	4	134040	134240	5	134050	134250	6	134060	134260
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Titanium Coping	Titanium Temporary Coping <table><tr><td rowspan="4"></td><td>Φ</td><td>3.5mm</td><td>4.6mm</td></tr><tr><td>Crown</td><td>171410</td><td>171420</td></tr><tr><td>Bridge</td><td>171410N</td><td>171420N</td></tr><tr><td colspan="3">including screw</td></tr></table> * Recommended screw tightening torque: 15Ncm					Φ	3.5mm	4.6mm	Crown	171410	171420	Bridge	171410N	171420N	including screw			Titanium Temporary Coping <table><tr><td rowspan="4"></td><td>Φ</td><td>4.6mm</td></tr><tr><td>Crown</td><td>171420</td></tr><tr><td>Bridge</td><td>171420N</td></tr><tr><td colspan="2">including screw</td></tr></table> * Recommended screw tightening torque: 15Ncm					Φ	4.6mm	Crown	171420	Bridge	171420N	including screw		SmartBox Male Processing Package 378100 Processing Male Protective Disk Equator Replacement Male <table><tr><td rowspan="2"></td><td rowspan="2">378070v20</td><td rowspan="2"></td><td rowspan="2">2. 7kg</td><td rowspan="2"></td><td rowspan="2">1. 8kg</td><td rowspan="2">1. 2kg</td><td rowspan="2">0. 6kg</td></tr><tr></tr><tr><td rowspan="2"></td><td rowspan="3">378020v4</td><td rowspan="5"></td><td rowspan="5">378030v4</td><td rowspan="2"></td><td rowspan="3">378040v4</td><td rowspan="5"></td><td rowspan="5">378050v4</td></tr><tr></tr></table>					378070v20		2. 7kg		1. 8kg	1. 2kg	0. 6kg		378020v4		378030v4		378040v4		378050v4																																																																																				
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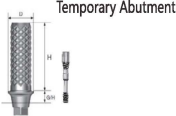
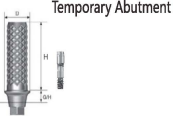
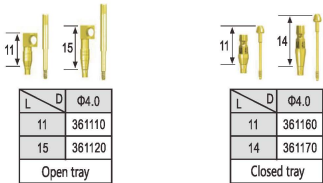
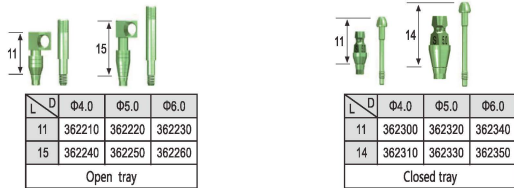
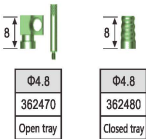
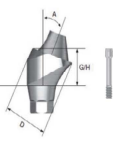
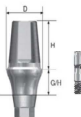
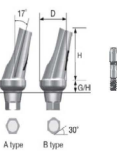
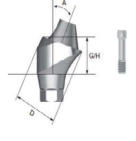
BL=Bone Level Implant NC=Bone Level Narrow Cross Connection Implant RC=Bone Level Regular Cross Connection Implant H=Height D=Diameter AH=Abutment height GH=Gingiva Height

HB07

BV Tapered Bone Level Implant System Tel: +86-0519-8789591 E-mail: info@bioconcept.cn http://www.bioconcept.cn Add: Unit C, No.26, Huashan Middle Road, XinBei Zone, Changzhou, Jiangsu, China, 213022		Mini		Regular										
														
		TS3M35	TS3S40	TS3S45	TS3S50		TS3S60	TS3S70						
S-L-A Implant	L	7mm				7mm			7mm					
		8.5mm	311010	312020	313020	8.5mm	315030	316030	8.5mm					
		10mm	311020	312030	313030	10mm	315040	316040	10mm					
		11.5mm	311030	312040	313040	11.5mm	315050	316050	11.5mm					
		13mm	311040	312050	313050	13mm	315060	316060	13mm					
		15mm	311050	312060	313060	15mm			15mm					
Lance Drill														
		Φ2.0 351030	Φ2.0 351030	Φ2.0 351030	Φ2.0 351030									
Pilot Drill	L													
		Φ2.0	Φ2.0	Φ2.0	Φ2.0		Φ2.2 352500	Φ2.2 352500						
		7mm	351080	351080	351080	7mm			7mm					
		8.5mm	351110	351110	351110	8.5mm	Φ3.0 352510	Φ3.0 352510	8.5mm					
		10mm	351140	351140	351140	10mm			10mm					
		11.5mm	351170	351170	351170	11.5mm	Φ3.8 352520	Φ3.8 352520	11.5mm					
Twist Drill	L	13mm	351250	351250	351250	13mm			13mm					
		15mm	351380	351380	351380	15mm			15mm					
														
		Φ3.0(Soft Bone)	F3.5(Normal Bone)	F3.5(Soft Bone)	F4.0(Normal Bone)	F3.5	F4.0(Soft Bone)	F3.5	F4.5(Soft Bone)	F6.0(Soft Bone) (Drill to the bottom of marking line)	F6.0 Drill to the top of marking line	F7.0(Soft Bone) (Drill to the bottom of marking line)		
		7mm	351700	351700	351760	351700	351760	351700	351820	352530	352530	352590	7mm	
		8.5mm	351710	351710	351770	351710	351770	351710	351830	352540	352540	352600	8.5mm	
	L	10mm	351720	351720	351780	351720	351780	351720	351840	352550	352550	352610	10mm	
		11.5mm	351730	351730	351790	351730	351790	351730	351850	352560	352560	352620	11.5mm	
		13mm	351740	351740	351800	351740	351800	351740	351860	352570	352570	352630	13mm	
		15mm	351750	351750	351810	351750	351810	351750	351870				15mm	
														
		F4.5(Normal Bone)			F5.0(Normal Bone)			F6.0(Normal Bone) (Drill to the top of marking line)	F6.0 Drill to the top of marking line	F7.0(Normal Bone) (Drill to the top of marking line)				
	L	7mm	351820	351820	351830	351820	351830	351880	351900	352530	352530	352590	7mm	
		8.5mm	351830	351830	351840	351830	351840	351890	351910	352540	352540	352600	8.5mm	
		10mm	351840	351840	351850	351840	351850	351900	351920	352550	352550	352610	10mm	
		11.5mm	351850	351850	351860	351850	351860	351910	351930	352560	352560	352620	11.5mm	
		13mm	351860	351860	351870	351860	351870	351920	351930	352570	352570	352630	13mm	
		15mm	351870	351870	351880	351870	351880	351930	351940				15mm	
Taper Cortical Drill														
		F3.5(Hard Bone) 351610	F4.0(Hard Bone) 351620	F4.5(Hard Bone) 351630	F5.0(Hard Bone) 351640		F6.0(Hard Bone) 352650	F7.0(Hard Bone) 352660						
1.Cover Screw 2.Healing Abutment														
		Φ4.0	Φ4.5	Φ5.5	Φ4.0	Φ5.0	Φ5.5	Φ6.0	Φ7.0					
		321010(H0.4)	323010(H3.0)	323110(H3.0)	323310(H3.0)	322010(H0.4)	324010(H3.0)	324110(H3.0)	324510(H3.0)	324210(H3.0)	324310(H3.0)	324320(H4.0)		
			323020(H4.0)	323120(H4.0)	323340(H4.0)		324020(H4.0)	324120(H4.0)	324520(H4.0)	324220(H4.0)	324320(H4.0)	324330(H5.0)		
			323030(H5.0)	323130(H5.0)	323320(H5.0)		324030(H5.0)	324130(H5.0)	324530(H5.0)	324230(H5.0)	324330(H5.0)	324340(H7.0)		
			323040(H7.0)	323140(H7.0)	323330(H7.0)		324040(H7.0)	324140(H7.0)	324540(H7.0)	324240(H7.0)	324340(H7.0)			

BV=Bioconcept Value(Tapered Bone Level Implant) system Mini=Narrow hex connection Regular=Regular hex connection

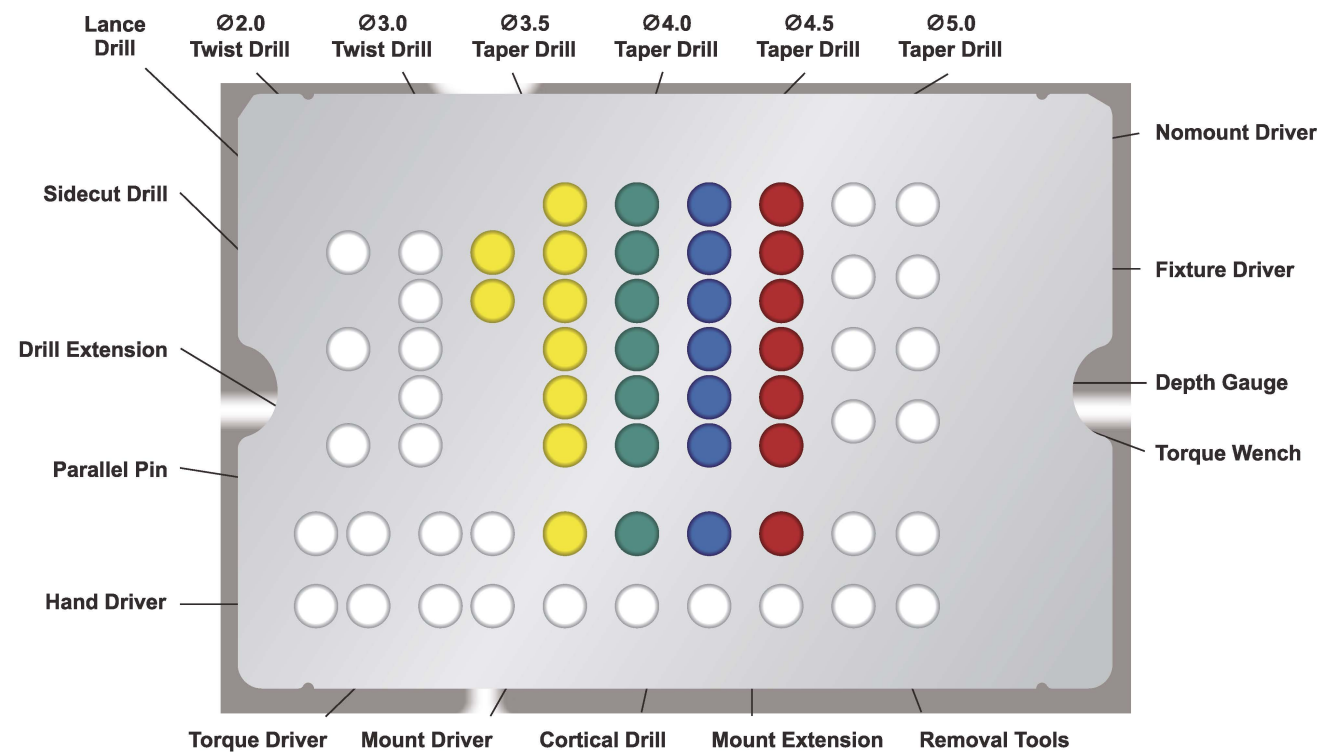
GE05

	Mini				Regular																																																																																																																																																																																																																																																																	
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Tel: +86-0519-67895691 E-mail: intlsales@bioconcept.cn http://www.bioconcept.cn Add: Unit C, No.26, Huashan Middle Road, XinBei Zone, Changzhou, Jiangsu, China, 213022	Temporary Abutment				Esthetic-low Healing Cap				Temporary Abutment				Esthetic-low Healing Cap				Healing Cap																																																																																																																																																																																																																																																					
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Auxiliary Parts Screw	Hex Hand Drill		Hex Torque Drill		Multi Abutment outer Driver		Multi-angled Abutment Carrier		Hex Hand Drill		Hex Torque Drill		Multi Abutment Outer Driver		Multi-angled Abutment Carrier		Screw Driver																																																																																																																																																																																																																																																					
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BV=Bioconcept Value(Tapered Bone Level Implant) system Mini=Narrow hex connection Regular=Regular hex connection D=Diameter H=Abutment height GH=Gingiva height

GE05

BV Surgical Instrument (356400)

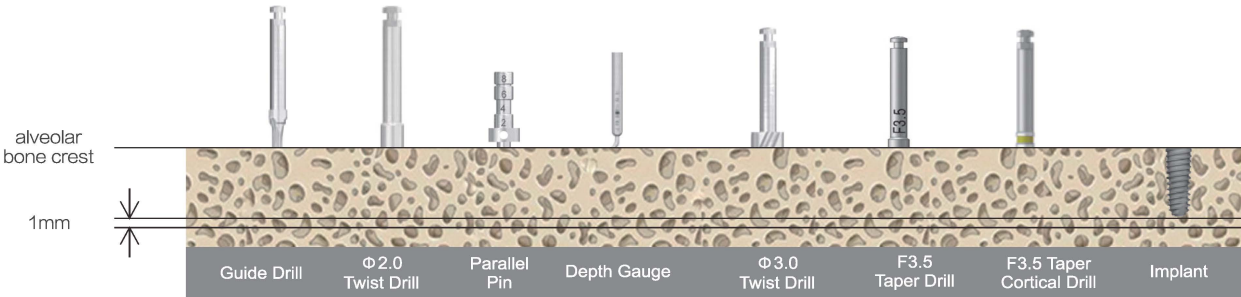


Surgical Kit instruments

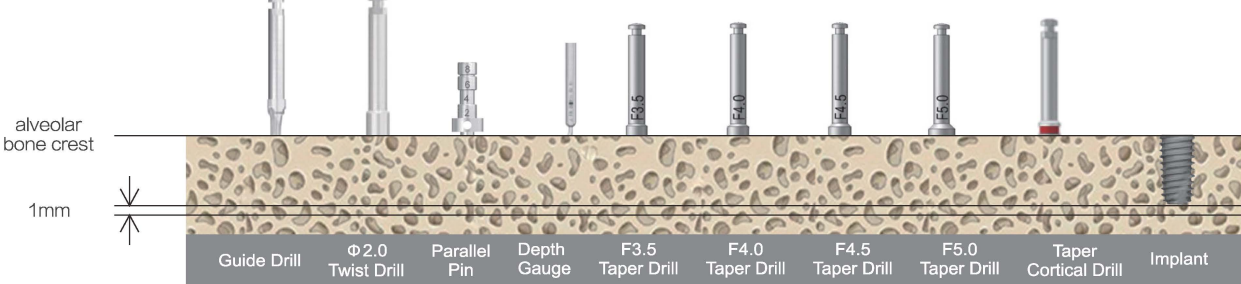
Ø2.0 Twist Drill		Ø3.0 Twist Drill		F3.5 Taper Drill		F4.0 Taper Drill		F4.5 Taper Drill		F5.0 Taper Drill	
7mm	351080				351700		351760		351820		351880
8.5mm	351110				351710		351770		351830		351890
10mm	351140		351180		351720		351780		351840		351900
11.5mm	351170		351300		351730		351790		351850		351910
13mm	351250				351740		351800		351860		351920
15mm	351380				351750		351810		351870		351930
Lance Drill - Guide Drill		Sidecut Drill		Cortical Drill		Drill Extension		Parallel Pin		Hand Driver	
351030 (Ø2.0x13)		351050 (Ø2.0x15)		351610 F3.5 351620 F4.0 351630 F4.5 351640 F5.0		351940 (Ø4.5x26)		352010 Ø4.0 352020 Ø5.0		353010 1.2S 353020 1.2L	
Torque Driver		Mount Driver		Mount Extension		NoMount Driver		Fixture Driver		Removal Tool	
353030 1.2S 353040 1.2L		354010 S 354020 L		354030 S 354040 L		355050 Mini 355060 Regular		355030 Mini 355040 Regula		355010 Mini 355020 Regular	
Torque Wrench		Depth Gauge		Ratchet Wrench		Service Instrument for Ratchet					
355110		352030		356010		356030					

Surgery Procedure

Mini



Regular



Directions for use

- 1) It is an operation guideline for implanting implants in the up and down alveolar bone.
- 2) Using a lance drill pierce the cortical bone and determine the implant position.
- 3) Use the same length twist drill as the implant code. Accompany the drilling with irrigation and pumping in order to keep the heat down from friction.
- 4) After every twist drilling, use depth gauge check the hole depth and floor condition, use parallel pin check orientation.
- 5) Processing exclusive use taper drill for implant diameter and length (Ø3.5 implant: F3.5, Ø4.0 implant: F3.5→F4.0, Ø4.5 implant: F3.5→F4.0→F4.5, Ø5.0 implant: F3.5→F4.5→F5.0, Ø6.0 implant: F6.0, Ø7.0 implant: F6.0→F7.0).
- 6) Use taper cortical drills for implant diameter and length after formation of final drill hole in case of more than hard bone.
- 7) Finally, the fixture is implanted.

Cautions

- When drilling, move the hand piece perpendicularly up and down in a pumping motion.
- To reduce the friction during drilling, provide ample cooling with pre-cooled (5 °C, 41 °F) sterile saline solution.
- The drilling speed must be maintained at 800—1000rpm, the Cortical drilling speed must be maintained at 300—400rpm, and the hole must be created in advance. Dental implant placement should be accomplished at very low speed (15 rpm) or manually.
- Recommended number of use: drill <50 times.
- Recommended number of use: driver <50 times, the maximum allowable torque of 1.2hex driver is 35Ncm.