

NC

Protective Cap

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

* Recommended screw tightening torque: 15Ncm

Abutment Level Impression

Manual Impression

Closed Tray

	Φ3.5	Crown	161730
		Bridge	161730N
	Φ4.6	Crown	162730
		Bridge	162730N

Open Tray

	Φ3.5	Crown	161710
		Bridge	161710N
	Φ4.6	Crown	162710
		Bridge	162710N

Analog

	Φ3.5	0°	161750
	Φ4.6	0°	162750
		17°/30°	162760

Digital Impression

Scanbody

	Φ3.5	Crown	161150
		Bar/Bridge	161150N
	Φ4.6	Crown	162150
		Bar/Bridge	162150N

Analog

	Φ3.5		162830
	Φ4.6		162840

Screw-retained

Screw-retained Abutment (including basal screw)

	⌀	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
					Type B	131500	Type B	131560
		5.5mm	-	-	Type A	131510	Type A	131570
Type B	131520				Type B	131580		

* Recommended screw tightening torque: 35Ncm

TiBase Abutment for
Bridge/Bar Cylindrical Coping

		Φ3.5mm	Φ4.6mm
		811170N	811180N
	including screw		

* Recommended screw tightening torque: 15Ncm

RC

Protective Cap

Diameter		Φ4.6mm
H	5.1mm	123040
	6.6mm	123050
	8.1mm	123060

* Recommended screw tightening torque: 15Ncm

Abutment Level Impression

Manual Impression

Closed Tray

	Φ4.6	Crown	162730
		Bridge	162730N

Open Tray

	Φ4.6	Crown	162710
		Bridge	162710N

Analog

	Φ4.6	0°	162750
		17°/30°	162760

Digital Impression

Scanbody

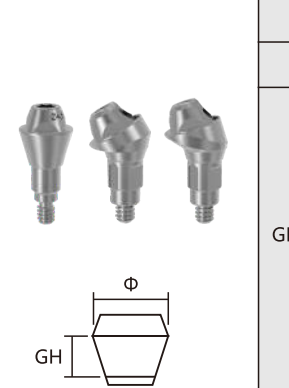
	Φ4.6	Crown	162150
		Bridge	162150N

Analog

	Φ4.6		162840
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Screw-retained

Screw-retained Abutment (including basal screw)

⌘		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
				Type B	132470	Type B	132530
		5.5mm	-	Type A	132480	Type A	132540
				Type B	132490	Type B	132550

* Recommended screw tightening torque: 35Ncm

TiBase Abutment for
Bridge/Bar Cylindrical Coping

		Φ	4.6mm
		Crown	171420
		Bridge	171420N
	including screw		

* Recommended screw tightening torque: 15Ncm

		Φ4.6mm
		811180N
	including screw	

* Recommended screw tightening torque: 15Ncm

OVERDENTURE

Abutment Level Impression

Equator

Impression Coping



368010

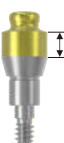
Analog



368020

Ball-retained

Equator Abutment



GH		GH	NC	RC
	1			134210
	2	134020		134220
	3	134030		134230
	4	134040		134240
	5	134050		134250
	6	134060		134260

* Recommended screw tightening torque: 35Ncm

SmartBox Male Processing Package 378100

Processing Male Protective Disk



378070v20

Equator Replacement Male



378020v4 378030v4 378040v4 378050v4

Equator Square Screwdriver for ratchet



055130

Equator Insertion-Extraction Tool



358020

www.bioconcept.cn

Bioconcept

Bioconcept Bone Level (Tapered) Implant System

Optimize crestal bone preservation and soft tissue stability
Apically tapered implant body design allows under-preparation and
supports a high primary stability in soft bone



Benefit more people



B-L=Bone Level

B-L-T= Bone Level Tapered

NC=Bone Level Narrow Cross Connection

RC=Bone Level Regular Cross Connection

H=Height

D=Diameter

AH=Abutment height

GH=Gingiva Height

KL31

Bioconcept		Φ3.3mm		Φ4.1mm		Φ4.8mm				NC		RC	
Bioconcept Bone Level Implant System Tel: +86-519-67895691 E-mail: intl@sales@bioconcept.cn https://www.bioconcept.cn Add: No.1019, Liaohe Road, Xinbei District, Changzhou, Jiangsu, 213125, China		B-L Implant NC Φ3.3mm  Φ3.3mm	B-L-T Implant NC Φ3.3mm 	B-L Implant RC Φ4.1mm  Φ4.1mm	B-L-T Implant RC Φ4.1mm 	B-L Implant RC Φ4.8mm  Φ4.8mm	B-L-T Implant RC Φ4.8mm 			Implant Level Impression		Implant Level Impression	
		Manual Impression		Digital Impression		Manual Impression		Digital Impression		Manual Impression		Digital Impression	
		NC Impression Post for Closed Tray 161090		NC Impression Post Open Tray 161100 / 161110		NC Scanbody 861010		RC Impression Post for Closed Tray 162090		RC Impression Post Open Tray 162100 / 162110		RC Scanbody 861020	
		NC Fixture Analog 161010		NC Digital Analog 161800 (Φ3.6mm)		RC Fixture Analog 162010		RC Digital Analog 162820 (Φ4.8mm)					