

Compatibility Information

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Product Compatibility IFU

Nobel Biocare has different implant or abutment systems with different connections. Each implant or abutment system has corresponding connections, parts and instruments. For proper use of corresponding parts and instruments please refer to the instructions for use for the corresponding implant or abutment system.

IFU1001. NobelActive® TiUnite® and NobelActive® TiUltra™ Implants

NobelActive® TiUnite®/TiUltra™ Implants feature an internal conical connection (CC) and are available in platform sizes 3.0, Narrow Platform (NP), Regular Platform (RP) and Wide Platform (WP). The implants are compatible with Nobel Biocare restorative components featuring the internal conical connection.

	Platform	Platform diameter	Implant diameter	Abutment interface	Lengths	Cover Screw
●	3.0	Ø 3.0 mm	Ø 3.0 mm	Ø 2.5 mm	10 mm, 11.5 mm, 13 mm, 15 mm	Not co-packed
●	NP	Ø 3.5 mm	Ø 3.5 mm	Ø 3.0 mm	8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	Not co-packed
●	RP	Ø 3.9 mm	Ø 4.3 mm	Ø 3.4 mm	8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	Not co-packed
●	RP	Ø 3.9 mm	Ø 5.0 mm	Ø 3.4 mm	8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	Not co-packed
●	WP	Ø 5.1 mm	Ø 5.5 mm	Ø 4.4 mm	7.0 mm, 8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm	Co-packed only for Nobel Active WP TiUnite®

Implant Drivers Conical Connection 3.0/NP/RP/WP must be used to place NobelActive® TiUnite® and NobelActive® TiUltra™ Implants. Refer to Nobel Biocare IFU1090 for information regarding the implant drivers.

IFU1002. NobelParallel™ CC and NobelParallel™ CC TiUltra™ Implants

The NobelParallel™ CC/The NobelParallel™ TiUltra™ Implants feature an internal conical connection (CC) and are available in platform sizes Narrow Platform (NP), Regular Platform (RP) and Wide Platform (WP). The implants are compatible with Nobel Biocare restorative components featuring the internal conical connection.

Platform	Implant diameter	Abutment interface	Lengths	Cover Screw	Color-Coding
NP	Ø 3.75 mm	Ø 3.0 mm	7 mm, 8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: co-packed NobelParallel™ TiUltra™: not co-packed	NobelParallel™ CC: Magenta NobelParallel™ TiUltra™: no platform specific color-coding
RP	Ø 4.3 mm	Ø 3.4 mm	7 mm, 8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: co-packed NobelParallel™ TiUltra™: not co-packed	NobelParallel™ CC: Yellow NobelParallel™ TiUltra™: no platform specific color-coding
RP	Ø 5.0 mm	Ø 3.4 mm	7 mm, 8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm, 18 mm	NobelParallel™ CC: co-packed NobelParallel™ TiUltra™: not co-packed	NobelParallel™ CC: Yellow NobelParallel™ TiUltra™: no platform specific color-coding
WP	Ø 5.5 mm	Ø 4.4 mm	7.0 mm, 8.5 mm, 10 mm, 11.5 mm, 13 mm, 15 mm	NobelParallel™ CC: co-packed NobelParallel™ TiUltra™: not co-packed	NobelParallel™ CC: Blue NobelParallel™ TiUltra™: no platform specific color-coding

Implant Drivers Conical Connection NP/RP/WP must be used to place NobelParallel™ CC and NobelParallel™ CC TiUltra™ Implants. Refer to Nobel Biocare IFU1090 for information regarding the implant drivers.

IFU1007. Brånemark System® Mk III TiUnite®, NobelSpeedy®, Twist Drills, Twist Step Drills, Counterbores, Screw Taps

Product Name	Cover Screw	Implant Driver	Screws	Abutments			Impression Coping
				Healing	Temporary	Permanent	
Brånemark System® Mk III TiU NP	Cover Screw Brånemark System® NP	Implant Driver NP Brånemark System Implant Driver Wrench Adapter NP	Abutment Screw Multi-unit Angled Prosthetic Screw Multi-unit	Healing Abutment NP	Immediate Temporary Abutment NP	Procera Esthetic Abutment NP	Impression Coping Closed Tray NP
					Plastic Coping Immediate NP	Esthetic Abutment NP	Impression Coping Open Tray NP
					Temporary Abutment NP	15° Esthetic Abutment NP	Impression Coping Open Tray Multi-unit NP
					QuickTemp™ Abutment Conical NP	Snappy™ Abutment NP	Impression Coping Closed Tray Multi-unit NP
					Plastic Coping QuickTemp™ Abutment Conical NP	Universal Base NP	Impression Coping Bar Closed Tray Multi-unit NP
					Temporary Abutment Engaging NP	GoldAdapt™ Non-Engaging NP	Temporary Coping Multi-unit Titanium NP
					Temporary Abutment Non-Engaging NP	Multi-Unit Abutment NP	Temporary Coping Multi-unit Titanium NP
					Temporary Abutment Plastic Engaging NP	17° Multi-Unit Abutment NP	Temporary Coping Multi-unit Plastic NP
					Temporary Abutment Plastic Non-Engaging NP		
					Brånemark System® Mk III TiU RP	Cover Screw Brånemark System® RP	Implant Driver RP Brånemark System® Implant Driver Wrench Adapter RP
Plastic Coping Immediate Temporary Abutment RP	Esthetic Abutment RP	Impression Coping Open Tray RP					
QuickTemp™ Abutment Conical RP	15° Esthetic Abutment RP	Impression Coping Bar Brånemark System® RP					
Plastic Coping QuickTemp™ Abutment Conical RP	Snappy™ Abutment RP	Impression Coping Open Tray Multi-unit RP					
Temporary Abutment Engaging RP	Universal Base RP	Impression Coping Closed Tray Multi-unit RP					
Temporary Abutment Non-Engaging RP	Universal Base Burn-out Coping RP	Impression Coping Bar Closed Tray Multi-unit RP					
Temporary Abutment Plastic Engaging RP	GoldAdapt™ Engaging RP	Temporary Coping Multi-unit Titanium RP					
Temporary Abutment Plastic Non-Engaging RP	GoldAdapt™ Non-Engaging RP	Temporary Coping Multi-unit Titanium RP					
	Multi-Unit Abutment RP	Temporary Coping Multi-unit Plastic RP					
	17° Multi-Unit Abutment RP						
	30° Multi-Unit Abutment RP						
	30° Multi-Unit Abutment Non-Engaging RP						
	Locator Abutment Titanium RP						
Brånemark System® Mk III TiU WP	Cover Screw Brånemark System® WP	Implant Driver WP Brånemark System Implant Driver Wrench Adapter WP	Prosthetic Screw Multi-unit	Healing Abutment WP	Immediate Temporary Abutment WP	Procera Esthetic Abutment WP	Impression Coping Closed Tray WP
					Plastic Coping Immediate Temporary Abutment WP	Esthetic Abutment WP	Impression Coping Open Tray WP
					QuickTemp™ Abutment Conical WP	15° Esthetic Abutment WP	Impression Coping Open Tray Multi-unit WP
					Plastic Coping QuickTemp™ Abutment Conical WP	Snappy™ Abutment WP	Impression Coping Closed Tray Multi-unit WP
					Temporary Abutment Engaging WP	Universal Base WP	Impression Coping Bar Closed Tray Multi-unit WP
					Temporary Abutment Non-Engaging WP	Universal Base Burn-out Coping WP	Temporary Coping Multi-unit Titanium WP
					Temporary Abutment Plastic Engaging WP	GoldAdapt™ Engaging WP	Temporary Coping Multi-unit Titanium WP
					Temporary Abutment Plastic Non-Engaging WP	GoldAdapt™ Non-Engaging WP	Temporary Coping Multi-unit Titanium WP
						Multi-Unit Abutment WP	Temporary Coping Multi-unit Plastic WP
						Locator Abutment Titanium WP	

Product Name	Cover Screw	Implant Driver	Screws	Abutments			Impression Coping
				Healing	Temporary	Permanent	
NobelSpeedy® Shorty NP	Cover Screw Brånemark System® NP	Implant Driver NP Brånemark System® Implant Driver Wrench Adapter NP	Abutment Screw Multi-unit Angled Prosthetic Screw Multi-unit	Healing Abutment NP	Immediate Temporary Abutment NP	Procera Esthetic Abutment NP	Impression Coping Closed Tray NP Impression Coping Open Tray NP Impression Coping Open Tray Multi-unit NP Impression Coping Closed Tray Multi-unit NP Impression Coping Bar Closed Tray Multi-unit NP Temporary Coping Multi-unit Titanium NP Temporary Coping Multi-unit Plastic NP
NobelSpeedy® Groovy NP					Plastic Coping Immediate NP	Esthetic Abutment NP	
					Temporary Abutment NP	15° Esthetic Abutment NP	
					QuickTemp™ Abutment NP	Snappy™ Abutment NP	
					Abutment Conical NP	Universal Base NP	
					Plastic Coping QuickTemp™	Universal Base	
					Abutment Conical NP	Burn-out Coping NP	
					Temporary Abutment Engaging NP	GoldAdapt™ Engaging NP	
					Temporary Abutment Non-Engaging NP	GoldAdapt™ Non-Engaging NP	
					Temporary Abutment Plastic Engaging NP	Multi-Unit Abutment NP	
					Temporary Abutment Plastic Non-Engaging NP	17° Multi-Unit Abutment NP	
						Locator Abutment NP	
						Gold Coping Bar Multi-unit (Prosthetic screw included) NP	
NobelSpeedy® Shorty RP					Cover Screw Brånemark System® RP	Implant Driver RP Brånemark System Implant Driver Wrench Adapter RP	
NobelSpeedy® Groovy RP	Plastic Coping Immediate Temporary Abutment RP	Esthetic Abutment RP					
	QuickTemp™ Abutment Conical RP	Snappy™ Abutment RP					
	Plastic Coping QuickTemp™	Universal Base RP					
	Abutment Conical RP	Universal Base Burn-out Coping RP					
	Temporary Abutment Engaging RP	GoldAdapt™ Engaging RP					
	Temporary Abutment Non-Engaging RP	GoldAdapt™ Non-Engaging RP					
	Temporary Abutment Plastic Engaging RP	Multi-Unit Abutment RP					
	Temporary Abutment Plastic Non-Engaging RP	17° Multi-Unit Abutment RP					
		30° Multi-Unit Abutment RP					
		30° Multi-Unit Abutment Non-Engaging RP					
		Locator Abutment RP					
		Ball Abutment Titanium RP					
		Gold Abutment Bar Implant Level (Clinical screw included) RP					
		Gold Coping Bar Multi-unit (Prosthetic screw included) RP					
NobelSpeedy® Shorty WP	Cover Screw Brånemark System® WP	Implant Driver WP Brånemark System Implant Driver Wrench Adapter WP	Prosthetic Screw Multi-unit	Healing Abutment WP	Immediate Temporary Abutment WP	Procera Esthetic Abutment WP	Impression Coping Closed Tray WP Impression Coping Open Tray WP Impression Coping Open Tray Multi-unit WP Impression Coping Closed Tray Multi-unit WP Impression Coping Bar Closed Tray Multi-unit WP Temporary Coping Multi-unit Titanium WP Temporary Coping Multi-unit Plastic WP
NobelSpeedy® Groovy WP					Plastic Coping Immediate Temporary Abutment WP	Esthetic Abutment WP	
					QuickTemp™ Abutment Conical WP	15° Esthetic Abutment WP	
					Plastic Coping QuickTemp™	Snappy™ Abutment WP	
					Abutment Conical WP	Universal Base WP	
					Temporary Abutment Engaging WP	Universal Base Burn-out Coping WP	
					Temporary Abutment Non-Engaging WP	GoldAdapt™ Engaging WP	
					Temporary Abutment Plastic Engaging WP	GoldAdapt™ Non-Engaging WP	
					Temporary Abutment Plastic Non-Engaging WP	Multi-Unit Abutment WP	
						Locator Abutment WP	

The Twist Drills, Twist Step Drills, Brånemark System® Counterbores, and Screw Taps are compatible with the handpiece connection according to ISO 1797-1. Drills stops are available.

IFU1008. NobelReplace® Select™ TC

Product Name	Cover Screw	Implant Driver	Clinical Screws	Abutments			Impression Coping	Other
				Healing	Temporary	Permanent		
Replace Select™ TC NP	Healing Screw RplSel TC NP Cover Screw NobRpl NP	Implant Driver NobRpl NP	Screw Multi-unit Angled Abutm NobRpl NP Screw Ceramic Abutment NobRpl NP Abutment Screw NobRpl NP	Healing Abutment NobRpl NP	Temporary Abutment Engaging NobRpl NP Temporary Abutment Non-Eng NobRpl NP Temporary Abutment Plastic Eng NobRpl NP Temp Abutm Plastic Non-Eng NobRpl NP Immediate Temporary Abutment NobRpl NP	Snappy™ Abutments NobRpl NP Esthetic Abutment NobRpl NP 15° Esthetic Abutment NobRpl NP Universal Base Tri-Channel NP GoldAdapt™ Engaging NobRpl NP GoldAdapt™ Non-Engaging NobRpl NP Multi-unit Abutment NobRpl NP 17° Multi-unit Abutment NobRpl NP Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® NP w-u NobelProcera® Ab Ti NobelReplace® NP Procera® Abutm Zr NobRpl NP	Impr Coping Open Tray NobRpl NP Ø 4.5 mm Impr Coping Closed Tray NobRpl NP Impr Cop Cl Tray Low Prof NRpl NP Impr Coping Open Tray NobRpl NP	PIB IBO Impl Retr Instr Hex & Tri-Ch NP/RP 22 mm Bone Mill with Guide NobRpl NP Ø 4.6 Implant Rescue Collar Tri-Channel Ø 3.5
Replace Select™ TC RP	Healing Screw RplSel TC RP Cover Screw NobRpl RP	Implant Driver NobRpl RP	Screw Multi-unit Angled Abutm NobRpl RP Screw Ceramic Abutment NobRpl RP/WP/6.0 Abutment Screw NobRpl RP/WP/6.0	Healing Abutment NobRpl RP	Temporary Abutment Engaging NobRpl RP Temporary Abutment Non-Eng NobRpl RP Temporary Abutment Plastic Eng NobRpl RP Temp Abutm Plastic Non-Eng NobRpl RP Immediate Temporary Abutment NobRpl RP	Snappy™ Abutments NobRpl RP Esthetic Abutment NobRpl RP 15° Esthetic Abutment NobRpl RP Universal Base Tri-Channel RP GoldAdapt™ Engaging NobRpl RP GoldAdapt™ Non-Engaging NobRpl RP Multi-unit Abutment NobRpl RP 30° Multi-unit Abutment NobRpl RP 30° Multi-u Abutm Non-Eng NobRpl RP 17° Multi-unit Abutment NobRpl RP Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® RP w-u NobelProcera® Ab Ti NobelReplace® RP Procera® Abutm Zr NobRpl RP	Impr Coping Closed Tray NobRpl RP Impr Cop Cl Tray Low Prof NRpl RP Impr Coping Open Tray NobRpl RP	PIB IBO Impl Retr Instr Hex & Tri-Ch NP/RP 31 mm Bone Mill with Guide NobRpl RP Ø 5.3 Implant Rescue Collar Tri-Channel Ø 4.3

IFU1010. NobelReplace® Conical Connection, NobelReplace® Conical Connection PMC, NobelReplace® Conical Connection TiUltra™

Product Name	Cover Screw	Implant Driver	Clinical Screws	Abutments			Impression Coping	Other
				Healing	Temporary	Permanent		
NobelReplace® Conical Connection NP NobelReplace® Conical Connection PMC NP NobelReplace® Conical Connection TiUltra™ NP	Cover Screw CC NP	Implant driver CC NP	Clinical Screw CC NP Omnigrip™ Clinical Screw CC NP On1™ Clinical Screw NP Screw MU Angled Abutment CC NP	Healing abutment CC NP Healing abutment bridge NP Slim healing abutment CC NP	Slim Temporary Abutment CC NP Temporary Snap Abutment CC NP Temporary Abutment Engaging/Non Engaging CC NP	Universal Base CC NP Universal Base ASC CC NP Esthetic Abutment CC NP Procera Esthetic Abutment CC NP Multi-Unit Abutment Plus CC NP (0°/17°/30°) On1™ Base NP NobelProcera®: NobelProcera® Abutment Zirconia CC NP NobelProcera® Abutment Ti CC NP NobelProcera® FCZ Implant Crown ASC CC NP Implant Bridge Restorations (Ti, Zr) Fixed and Fixed Removable Bars (Ti)	Open Tray CC NP Closed Tray CC NP Bridge Open Tray CC NP	Guided Implant Mount NobRpl CC NP Bone Mill Guide CC NP Guide Pin CC NP Metal Adapter CC NP
NobelReplace® Conical Connection RP NobelReplace® Conical Connection PMC RP NobelReplace® Conical Connection TiUltra™ RP	Cover Screw CC RP	Implant driver CC RP	Clinical Screw CC RP/WP Omnigrip™ Clinical Screw CC RP/WP On1™ Clinical Screw RP Screw MU Angled Abutment CC RP	Healing abutment CC RP Healing abutment bridge RP Slim healing abutment CC RP	Slim Temporary Abutment CC RP Temporary Snap Abutment CC RP Temporary Abutment Engaging/Non Engaging CC RP	Universal Base CC RP Universal Base ASC CC RP Esthetic Abutment CC RP Procera Esthetic Abutment CC RP Multi-Unit Abutment Plus CC NP (0°/17°/30°) On1™ Base RP NobelProcera®: NobelProcera® ASC Abutment Zirconia CC RP NobelProcera® Abutment Ti CC RP NobelProcera® FCZ Implant Crown ASC CC RP Implant Bridge Restorations (Ti, Zr) Fixed and Fixed Removable Bars (Ti)	Open Tray CC RP Closed Tray CC RP Bridge Open Tray CC RP	Guided Implant Mount NobRpl CC RP Bone Mill Guide CC RP Guide Pin CC RP Metal Adapter CC RP

IFU1012. Replace Select™ Tapered TiUnite®, Replace Select™ Tapered PMC

Product Name	Cover Screw	Implant Driver	Clinical Screws	Abutments			Impression Coping	Other
				Healing	Temporary	Permanent		
Replace Select™ Tapered NP	Cover Screw NobRpl NP Healing Screw RplSel TC NP	Implant Driver NobRpl NP	Abutment Screw NobelReplace® NP Screw Multi-unit Angled Abutment NobRpl NP Screw Ceramic Abutment NobRpl NP	Healing Abutment NobRpl NP	Temporary Abutment Engaging NobRpl NP Temporary Abutment Non-Eng NobRpl NP Immediate Temporary Abutment NobRpl NP Plastic/Temp Coping Esthetic Abutment NP Plastic/Temp Coping 15° Esthetic Ab NP	Snappy Abutment NobRpl NP Esthetic Abutment NobRpl NP 15° Esthetic Abutment NobRpl NP Universal Base Tri-Channel NP GoldAdapt™ Engaging NobRpl NP GoldAdapt™ Non-Engaging NobRpl NP Multi-unit Abutment NobRpl NP 17° Multi-unit Abutment NobRpl NP Locator Abut for 3.5 RPL Sel Impl. Ball Abutment Titanium NobRpl NP NobelProcera® Ab Ti NobelReplace® NP Procera® Abutment Zr NobRpl NP	Impr Coping Open Tray NobRpl NP	PIB IBO Bone Mill with Guide NobRpl NP Bone Mill Guide NobelReplace® NP Impl Retr Instr Hex & Tri-Ch NP/RP Implant Rescue Collar Tri-Channel Ø 3.5 Universal Base Burn-out Coping NP/RP
Replace Select™ Tapered RP	Cover Screw NobRpl RP Healing Screw RplSel TC NP	Implant Driver NobRpl RP	Abutment Screw NobRpl RP/WP/6.0 Screw Multi-unit Angled Abutment NobRpl RP Screw Ceramic Abutment NobRpl RP/WP/6.0	Healing Abutment NobRpl RP	Temporary Abutment Engaging NobRpl RP Temporary Abutment Non-Eng NobRpl RP Immediate Temporary Abutment NobRpl RP	Snappy Abutment NobRpl RP Esthetic Abutment NobRpl RP 15° Esthetic Abutment NobRpl RP Universal Base Tri-Channel RP GoldAdapt™ Engaging NobRpl RP GoldAdapt™ Non-Engaging NobRpl RP Multi-unit Abutment NobRpl RP 17° Multi-unit Abutment NobRpl RP 30° Multi-unit Abutment NobRpl RP Locator Abut for 4.3 RPL Sel Impl. Ball Abutment Titanium NobRpl RP 3 mm NobelProcera® Ab Ti NobelReplace® RP Procera® Abutment Zr NobRpl RP	Impl Retr Instr Hex & Tri-Ch NP/RP	PIB IBO Bone Mill Guide NobelReplace® RP Bone Mill with Guide NobRpl RP Impl Retr Instr Hex & Tri-Ch NP/RP Implant Rescue Collar Tri-Channel Ø 4.3 Universal Base Burn-out Coping NP/RP

Product Name	Cover Screw	Implant Driver	Clinical Screws	Abutments			Impression Coping	Other
				Healing	Temporary	Permanent		
Replace Select™ Tapered WP	Cover Screw NobRpl WP	Implant Driver NobRpl WP	Screw Ceramic Abutment NobRpl RP/ WP/6.0	Healing Abutment NobRpl WP	Temporary Abutment Engaging NobRpl WP Temporary Abutment Non-Eng NobRpl WP Temp Abutment Plastic Non-Eng NobRpl WP Immediate Temporary Abutment NobRpl WP Plastic/Temp Cop Esthetic Ab NobRpl WP Pl/Temp Coping 15° Esthetic Ab NobRpl WP	Snappy Abutment NobRpl WP Esthetic Abutment NobRpl WP 15° Esthetic Abutment NobRpl WP Universal Base Tri-Channel WP GoldAdapt™ Non-Engaging NobRpl WP GoldAdapt™ Engaging NobRpl WP Multi-unit Abutment NobRpl WP Locator Abut for RPL Sel Impl. NobelProcera® Ab Ti NobelReplace® WP Procera® Abutment Zr NobRpl WP	Impr Coping Open Tray NobRpl WP	PIB IBO Bone Mill Guide NobelReplace® WP Bone Mill with Guide NobRpl WP Ø 6.5 Impl Retr Instr CC RP & Tri-Ch WP Impl Retr Instr CC RP& Tri-Ch WP& TCC RP Universal Base Burn-out Coping WP
Replace Select™ Tapered 6.0	Cover Screw NobRpl 6.0 mm	Implant Driver NobRpl 6.0	Screw Ceramic Abutment NobRpl RP/ WP/6.0	Healing Abutment NobRpl 6.0	Temporary Abutment Plastic Eng NobRpl 6.0 Temp Abutment Plastic Non-Eng NobRpl 6.0 Temporary Abutment Engaging NobRpl 6.0 Temporary Abutment Non-Eng NobRpl 6.0 Immediate Temporary Abutment NobRpl 6.0	Snappy Abutment NobRpl 6.0 Esthetic Abutment NobRpl 6.0 15° Esthetic Abutment NobRpl 6.0 GoldAdapt™ Non-Engaging NobRpl 6.0 GoldAdapt™ Engaging NobRpl 6.0 NobelProcera® Ab Ti NobelReplace® 6.0 Procera® Abutment Zr NobRpl 6.0	Impr Coping Open Tray NobRpl 6.0	PIB IBO Bone Mill Guide NobRpl 6.0 Bone Mill with Guide NobRpl 6.0 Ø 7 Impl Retr Instr Tri-Channel 6.0 22 mm

IFU1016. Cover Screws

Cover Screw	Connection Type	Implant Platform	Compatible Implant	Screwdriver
Cover Screw Brånemark System® NP	External Hex	NP	Brånemark System® NobelSpeedy® Groovy	Cover Screw Driver Brånemark System Hexagon (IFU1085)
Cover Screw Brånemark System® RP		RP	Brånemark System® NobelSpeedy® Groovy NobelZygoma™ 0°	
Cover Screw Brånemark System® WP		WP	Brånemark System® NobelSpeedy® Groovy	
Cover Screw Conical Connection 3.0	Conical Connection (CC)	3.0	Nobel Biocare implants featuring a Conical Connection (CC).	Unigrip™/ Unigrip™ Plus (IFU1085)
Cover Screw Conical Connection NP		NP	Nobel Biocare implants featuring a Conical Connection (CC).	
Cover Screw Conical Connection RP		RP	Nobel Biocare implants featuring a Conical Connection (CC).	
Cover Screw Conical Connection WP		WP	Nobel Biocare implants featuring a Conical Connection (CC).	
Cover Screw Nobel Biocare N1™ TCC NP	Tri-Oval Conical Connection (TCC)	NP	Nobel Biocare N1™ TiUltra™ TCC	Omnigrip™ Mini (IFU1085)
Cover Screw Nobel Biocare N1™ TCC RP		RP	Nobel Biocare N1™ TiUltra™ TCC	
Cover Screw NobelReplace® NP	Internal Tri-channel	NP	NobelReplace® Tapered Groovy, Replace Select™	Unigrip™/ Unigrip™ Plus (IFU1085)
Cover Screw NobelReplace® RP		RP		
Cover Screw NobelReplace® WP		WP		
Cover Screw NobelReplace® 6.0 mm		6.0		

IFU1018. Esthetic Abutment Conical Connection/Bmk system®/ NobelReplace™, Esthetic Abutment Nobel Biocare N1™ TCC

Compatible Implant Platforms and Screwdrivers

Esthetic Abutment	Connection type	Clinical screw	Color coding	Screwdriver	Plastic/ Temporary coping
Esthetic Abutment Conical Connection 3.0	Conical connection	Clinical Screw Conical Connection 3.0	None	Unigrip™/ Unigrip™ Plus	-
Esthetic Abutment Conical Connection NP	Conical connection	Clinical Screw Conical Connection NP	●	Unigrip™/ Unigrip™ Plus	-
Esthetic Abutment Conical Connection RP	Conical connection	Clinical Screw Conical Connection RP/WP	●	Unigrip™/ Unigrip™ Plus	-
Esthetic Abutment Conical Connection WP	Conical connection	Clinical Screw Conical Connection RP/WP	●	Unigrip™/ Unigrip™ Plus	-
Esthetic Abutment Bmk System NP	External hex	Abutment Screw Brånemark System® NP	None	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment Bmk System RP	External hex	Abutment Screw Brånemark System® RP	None	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment Bmk System WP	External hex	Abutment Screw Brånemark System® WP	None	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® NP	Tri-channel	Abutment Screw NobelReplace® NP	●	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® RP	Tri-channel	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment

Esthetic Abutment	Connection type	Clinical screw	Color coding	Screwdriver	Plastic/ Temporary coping
Esthetic Abutment NobelReplace® WP	Tri-channel	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment NobelReplace® 6.0	Tri-channel	Abutment Screw NobelReplace® RP/WP/6.0	●	Unigrip™/ Unigrip™ Plus	Plastic/ Temporary Coping Esthetic Abutment
Esthetic Abutment Nobel Biocare N1™ TCC NP	Tri oval conical connection	Clinical Screw Nobel Biocare N1 TCC NP	● (screw)	Omnigrip™ Mini	-
Esthetic Abutment Nobel Biocare N1™ TCC RP	Tri oval conical connection	Clinical Screw Nobel Biocare N1 TCC RP	● (screw)	Omnigrip™ Mini	-

IFU1023. Universal Bases and Universal Abutments Nobel Biocare N1™

Compatible Implant Platforms and Screwdrivers

Universal Bases	Available platforms	Available margin heights	Tightening torque	Screwdriver
Conical connection (CC)	NP	1.5 mm	35 Ncm	Unigrip™/ Unigrip™ Plus
	RP	3.0 mm		
	WP			
Tri-channel	NP	1.5 mm	35 Ncm	Unigrip™/ Unigrip™ Plus
	RP	3.0 mm		
	WP			
External Hex	NP	1.5 mm	35 Ncm	Unigrip™/ Unigrip™ Plus
	RP	3.0 mm		
	WP			

Universal Bases ASC	Available platforms	Available margin heights	Tightening torque	Screwdriver
Conical connection (CC)	NP	1.0 mm	35 Ncm	Omnigrip™
	RP	1.5 mm		
	WP	2.5mm 3.5 mm		
MUA*	NP	1.5 mm	15 Ncm	Omnigrip™
	RP			
	WP			

Universal Abutments Nobel Biocare N1™	Available platforms	Available margin heights	Tightening torque	Screwdriver
Trioval Conical connection (TCC)	RP	1.5 mm	20 Ncm	Omnigrip™ mini
	WP	3.0 mm		

*The Universal Bases MUA ASC cannot be used with Multi-unit abutments with an External Hex Connection which feature a WP platform.

IFU1040. Abutment Release Pins CC

Abutment	Abutment Release Pin CC 3.0	Abutment Release Pin CC NP	Abutment Release Pin CC RP/WP
Temporary Abutment Engaging and Non-engaging Conical Connection	✓	n/a	n/a
Esthetic Abutment Conical Connection	✓	n/a	n/a
GoldAdapt™ Engaging Conical Connection	✓	n/a	n/a
Universal Base ASC Conical Connection	n/a	✓	✓
NobelProcera® Abutment Zirconia Conical Connection	n/a	✓	✓

IFU1043. Abutment Screw Retrieval Instrumentation

Instrument	Connection Type	Platform	Handle for Machine instruments/ Prosthetic Torque Wrench Adapter	Handpiece (Compatible with DIN EN ISO 1797)
Abutment Screw Remover 3.0	Conical Connection, External Hex, Internal Tri-Channel,	3.0	-	X
		NP	-	X
Abutment Screw Remover NP	Trioval Conical Connection (NP and RP platform only)	RP	-	X
		WP	-	X
		6.0	-	X
		3.0	-	X
Abutment Screw Remover RP/WP/6.0	Conical Connection, External Hex, Internal Tri-Channel	NP	-	X
		RP	-	X
		WP	-	X
		6.0	-	X
Abutment Screw Retrieval Reverse Drill 3.0/NP	Conical Connection, External Hex, Internal Tri-Channel	NP	-	X
		RP	-	X
		WP	-	X
		6.0	-	X
Abutment Screw Retrieval Reverse Drill RP/WP/6.0	Conical Connection, External Hex, Internal Tri-Channel	NP	-	X
		RP	-	X
		WP	-	X
		6.0	-	X
Abutment Screw Retrieval Reverse Drill CC 3.0/NP & TCC NP/RP	Conical Connection, External Hex, Internal Tri-Channel	NP	-	X
		RP	-	X
		WP	-	X
		6.0	-	X
Abutment Screw Retrieval Reverse Drill NP/RP	Trioval Conical Connection	NP	-	X
		RP	-	X
Rescue Drill Guide Conical Connection 3.0	Conical Connection	3.0	-	-
		NP	-	-
Rescue Drill Guide Conical Connection NP	Conical Connection	NP	-	-
		RP	-	-
Rescue Drill Guide Conical Connection RP	Conical Connection	RP	-	-
		WP	-	-
Rescue Drill Guide Conical Connection WP	Conical Connection	WP	-	-
		6.0	-	-
Rescue Drill Guide External Hex NP	External Hex	NP	-	-
		RP	-	-
Rescue Drill Guide External Hex RP	External Hex	RP	-	-
		WP	-	-
Rescue Drill Guide External Hex WP	External Hex	WP	-	-
		6.0	-	-
Rescue Drill Guide Tri-Channel NP	Internal Tri-Channel	NP	-	-
		RP	-	-
		WP	-	-
		6.0	-	-
Rescue Drill Guide Tri-Channel RP	Internal Tri-Channel	RP	-	-
		NP	-	-
		WP	-	-
		6.0	-	-
Rescue Drill Guide Tri-Channel WP	Internal Tri-Channel	WP	-	-
		NP	-	-
		RP	-	-
		6.0	-	-
Rescue Drill Guide Tri-Channel 6.0	Internal Tri-Channel	6.0	-	-
		NP	-	-
Rescue Drill Guide Nobel Biocare N1™ TCC NP	Trioval Conical Connection	NP	-	-
		RP	-	-
Rescue Drill Guide Nobel Biocare N1™ TCC RP	Trioval Conical Connection	RP	-	-
		NP	-	-

Instrument	Connection Type	Platform	Handle for Machine instruments/ Prosthetic Torque Wrench Adapter	Handpiece (Compatible with DIN EN ISO 1797)
Abutment Screw Retrieval Instrument 3.0/NP	Conical Connection, External Hex, Internal Tri-Channel	3.0	X	X
		NP	X	X
RP		X	X	
WP		X	X	
Abutment Screw Retrieval Instrument RP/WP/6.0	Conical Connection, External Hex, Internal Tri-Channel	6.0	X	X
		3.0	X	X
		NP	X	X
RP		X	X	
Abutment Screw Retrieval Instrument CC 3.0/NP & TCC NP/RP	Conical Connection, External Hex, Internal Tri-Channel	WP	X	X
		6.0	X	X
		NP	X	X
		RP	X	X
	Trioval Conical Connection	NP	X	X
Screw Tap Repair M1.4	Conical Connection	3.0	-	X
		NP	-	X
Screw Tap Repair M1.6	Conical Connection, External Hex	NP	-	X
Screw Tap Repair M1.8	Internal Tri-Channel	NP	-	X
Screw Tap Repair M2.0	Conical Connection	RP	-	X
		WP	-	X
	Internal Tri-Channel	RP	-	X
		WP	-	X
		6.0	-	X
	External Hex	RP	-	X
		WP	-	X
	Screw Tap Repair M2.5	External Hex	WP	-
Screw Tap Repair Tool Nobel Biocare N1™ TCC NP	Trioval Conical Connection	NP	-	X
Screw Tap Repair Tool Nobel Biocare N1™ TCC RP		RP	-	X
Nobel Biocare N1™ Base Screw Removal Tool NP/RP		NP/RP	X	-

IFU1048. Tapered Drills, Dense Bone Drills, Screw Taps

The Tapered Drills, Dense Bone Drills, and Screw Taps, reusable and single use, are compatible with:

Handpiece according to ISO 1797 type 1.

Drill extensions

The compatibility for the Drill kit 7-15 is shown in Table below.

Drill kit 7-15 mm	Included components in the kit	Compatibility
	Guide Drill	Handpiece ISO 1797 type 1
	Twist Drill w Tip 2x7-15 mm	Drill Stop 2 mm Handpiece ISO 1797 type 1
	Twist Step Drill 2.4/2.8 7-15 mm	Drill Stop 2.8 mm Handpiece ISO 1797 type 1

IFU1050. NobelZygoma™ 45°

- The "Brånemark System® Zygoma TiUnite®" restorative assortment is to be used in combination with this implant due to the need for a shorter restorative screw.
- Refer to Nobel Biocare IFU1075 for further information regarding the Multi-unit abutments and compatible prosthetic components.

IFU1051. NobelZygoma™ 0° Implants

- The "Brånemark System®" restorative assortment is to be used in combination with this implant. Furthermore dedicated 45°/60° Multi-unit Abutments are also available.
- Zygoma Handle connects to the Implant Driver Wrench Adapters RP and is used to pick up and insert the Zygoma implants into the osteotomy.
- Refer to Nobel Biocare IFU1075 for further information regarding the Multi-unit abutments and compatible prosthetic components.

IFU1057. Clinical Screws, Abutment Screws, Prosthetic Screws

Clinical/Abutment/ Prosthetic Screw	Abutment/Framework	Screwdriver
Clinical Screw CC	Universal Base CC	Unigrip™/ Unigrip™ Plus
	Esthetic Abutment CC	
	Temporary Abutment CC	
	NobelProcera® Abutment Ti CC	
	NobelProcera® Abutment Zr CC	
	NobelProcera® Implant Bridge Ti CC	
	NobelProcera® Implant Bridge Zr CC	
	NobelProcera® Implant Bar Overdenture CC	
	Snappy™ Abutment CC	
	GoldAdapt™ CC	
	Procera Esthetic Abutment CC	
	Narrow Profile Abutment CC	
Omnigrip™ Clinical Screw CC	NobelProcera® Angulated Screw Channel Abutment Zr CC	Omnigrip™ Mini
	NobelProcera® HT ML FCZ Implant Crown CC	
	NobelProcera® HT ML FCZ Implant Bridge CC	
	NobelProcera® Zirconia Implant Bridge CC	
Clinical Screw Nobel Biocare N1™ TCC	Universal Abutment TCC	Omnigrip™ Mini
	17°/30° Multi-unit Abutment Xeal™ TCC	
	Temporary Abutment TCC	
	Healing Abutment TCC	
	Esthetic Abutment Nobel Biocare N1™ TCC	
	Titanium Abutment Blank Nobel Biocare N1™ TCC	
Abutment Screw NobelReplace®	Universal Base Tri-channel	Unigrip™/ Unigrip™ Plus
	Esthetic Abutment NobelReplace®	
	Temporary Abutment NobelReplace®	
	NobelProcera® Abutment Ti NobelReplace®	
	NobelProcera® Implant Bridge Ti NobelReplace®	
	NobelProcera® Implant Bar Overdenture NobelReplace®	
	Snappy™ Abutment NobelReplace®	
	GoldAdapt™ NobelReplace®	
	Gold Abutment Bar NobelReplace® Narrow Profile Abutment NobelReplace®	
Screw Ceramic Abutment NobelReplace®	NobelProcera® Abutment Zr NobelReplace®	Unigrip™/ Unigrip™ Plus
	NobelProcera® HT ML FCZ Implant Bridge NobelReplace®	
	NobelProcera® Zirconia Implant Bridge NobelReplace®	
	Procera® Esthetic Abutment NobelReplace®	

Clinical/Abutment/Prosthetic Screw	Abutment/Framework	Screwdriver
Abutment Screw Brånemark System®	Universal Base External Hex Esthetic Abutment Brånemark System® Temporary Abutment Brånemark System® NobelProcera® Abutment Ti Brånemark System® NobelProcera® Implant Bridge Ti Brånemark System® NobelProcera® Implant Bar Overdenture Brånemark System® Snappy™ Abutment Brånemark System® GoldAdapt™ Brånemark System® Gold Abutment Brånemark System® CeraOne Abutment Brånemark System®	Unigrip™/ Unigrip™ Plus
Screw Ceramic Abutment Brånemark System®	NobelProcera® Abutment Zr Brånemark System® NobelProcera® HT ML FCZ Implant Bridge Brånemark System® NobelProcera® Zirconia Implant Bridge Brånemark System® Procera® Esthetic Abutment Brånemark System®	Unigrip™/ Unigrip™ Plus
Screw Multi-unit Angled Abutment CC	17°/30° Multi-unit Abutment CC	Unigrip™/ Unigrip™ Plus
Clinical Screw Multi-unit Abutment Nobel Biocare N1™ TCC	Straight Multi-unit Abutment Xeal™ TCC	Multi-unit
Screw Multi-unit Angled Abutment NobelReplace®	17°/30° Multi-unit Abutment NobelReplace®	Unigrip™/ Unigrip™ Plus
Screw Multi-unit Angled Abutment Brånemark System®	17°/30° Multi-unit Abutment Brånemark System®	Unigrip™/ Unigrip™ Plus
Prosthetic Screw Multi-unit Abutment	Temporary Coping Multi-unit Abutment NobelProcera® Implant Bridge Ti Multi-unit NobelProcera® Implant Bridge Zr Multi-unit NobelProcera® Implant Bar Overdenture Multi-unit NobelProcera® HT ML FCZ Implant Bridge Multi-unit Gold Coping Multi-unit	Unigrip™/ Unigrip™ Plus
Prosthetic Screw Multi-unit Abutment Omnigrip™ Mini	NobelProcera® Zirconia Implant Bridge Multi-unit	Omnigrip™ Mini
Prosthetic Clinical Screw MUA Omnigrip	Universal Base MUA ASC	Omnigrip™
NobelZygoma 0° Angled Multi-unit Abutment Screw	45°/60° Multi-unit Abutment External Hex	Unigrip™/ Unigrip™ Plus
Brånemark System® Zygoma Abutment Screw	NobelProcera® Implant Bridge Zygoma	Unigrip™/ Unigrip™ Plus

Clinical/Abutment/Prosthetic Screw	Abutment/Framework	Screwdriver
Brånemark System® Zygoma Angled Multi-unit Abut Screw	17° Multi-unit Abut Brånemark System® Zygoma	Unigrip™/ Unigrip™ Plus
Omnigrip™ Clinical Screw Titanium (CC & Tri-Channel)	Nobel Procera® Titanium Abutment ASC (CC & Tri-Channel) Universal Base ASC 1.0/1.5 mm Temporary Abutment Engaging/Non-engaging CC (fully anodized yellow) 1.5 mm	Omnigrip™
Omnigrip™ Clinical Screw Long	Universal Base ASC 2.5/3.5 mm Temporary Abutment Engaging/Non-engaging CC (fully anodized yellow) 2.5/3.5 mm	Omnigrip™
Temporary Prosthetic Screw Multi-unit Abutment	Multi-unit Abutment Plus CC NP/RP/WP Multi-unit Abutment Xeal™ CC NP/RP/WP 17° Multi-unit Abutment Plus CC NP/RP/WP 17° Multi-unit Abutment Xeal™ CC NP/RP/WP 30° Multi-unit Abutment Plus CC NP/RP 30° Multi-unit Abutment Xeal™ CC NP/RP Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP 17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP 30° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP Multi-Unit Abutment NobRpl NP/RP/WP 17° Multi-Unit Abutment NobelReplace® NP/RP 30° Multi-Unit Abutment NobelReplace® RP Multi-unit Abutments Brånemark System® NP/RP 17° Multi-Unit Abutments Brånemark System® NP/RP 30° Multi-Unit Abutments Brånemark System® RP Multi-unit Abutments Brånemark System® Zygoma 17° Multi-unit Abutments Brånemark System® Zygoma 45° Multi-unit Abutments External Hex RP 60° Multi-unit Abutments External Hex RP Multi-unit Abutment replicas Elos Accurate analogs Nobel Biocare ReverseScan Multi-unit	Omnigrip™ Mini

IFU1067. PureSet™ Tray

There are different versions of the PureSet™ Tray available for the different Nobel Biocare surgical and prosthetic procedures. The instruments and components which are compatible with the various trays are specified in the respective wall charts. Please contact the local Nobel Biocare sales office for information regarding the wall charts.

IFU1074. On1™ Concept

Product Name	Compatible Implant	Abutment	Screw	Driver
On1™ Base CC NP 1.75 mm	Nobel Biocare implants featuring a Conical Connection (CC).	On1™ Temporary Abutment Engaging	On1™ Clinical Screw 1.75 mm NP	On1™ Screwdriver
On1™ Base CC NP 2.5 mm		On1™ Temporary Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm NP	
On1™ Base CC RP 1.75 mm		On1™ Universal Abutment	On1™ Clinical Screw 1.75 mm RP	
On1™ Base CC RP 2.5 mm		On1™ Universal Abutment Non-Engaging	On1™ Clinical Screw 2.5 mm RP	
On1™ Base CC WP 1.75 mm		On1™ Esthetic Abutment	On1™ Clinical Screw 1.75 mm WP	
On1™ Base CC WP 2.5 mm			On1™ Clinical Screw 2.5 mm WP	
On1™ Universal Abutment 0.3 mm NP		N/A	On1™ Base	
On1™ Universal Abutment 1.25 mm NP		On1™ Base Xeal	On1™ Prosthetic Lab Screw	
On1™ Universal Abutment 0.3 mm RP				
On1™ Universal Abutment 1.25 mm RP				
On1™ Universal Abutment 0.3 mm WP				
On1™ Universal Abutment 1.25 mm WP				

Product Name	Compatible Implant	Abutment	Screw	Driver			
On1™ Esthetic Abutment Titanium 0.3 mm NP	N/A	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw On1™ Prosthetic Lab Screw	Unigrip™/Unigrip™ Plus Screwdriver			
On1™ Esthetic Abutment Titanium 0.3 mm RP							
On1™ Esthetic Abutment Titanium 0.3 mm WP							
On1™ Base Xeal™ CC NP 1.75 mm	Nobel Biocare implants featuring a Conical Connection (CC).	On1™ Temporary Abutment Engaging On1™ Temporary Abutment Non-Engaging On1™ Universal Abutment On1™ Universal Abutment Non-Engaging On1™ Esthetic Abutment	On1™ Clinical Screw 1.75 mm NP	On1™ Screwdriver			
On1™ Base Xeal™ CC NP 2.5 mm			On1™ Clinical Screw 2.5 mm NP				
On1™ Base Xeal™ CC RP 1.75 mm			On1™ Clinical Screw 1.75 mm RP				
On1™ Base Xeal™ CC RP 2.5 mm			On1™ Clinical Screw 2.5 mm RP				
On1™ Base Xeal™ CC WP 1.75 mm			On1™ Clinical Screw 1.75 mm WP				
On1™ Base Xeal™ CC WP 2.5 mm			On1™ Clinical Screw 2.5 mm WP				
On1™ Universal Abutment Non-Eng NP 0.3 mm			N/A		On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw On1™ Prosthetic Lab Screw	Unigrip™/Unigrip™ Plus Screwdriver
On1™ Universal Abutment Non-Eng NP 1.25 mm							
On1™ Universal Abutment Non-Eng RP 0.3 mm							
On1™ Universal Abutment Non-Eng RP 1.25 mm							
On1™ Universal Abutment Non-Eng WP 0.3 mm							
On1™ Universal Abutment Non-Eng WP 1.25 mm							
On1™ Healing Cap NP 1.5 mm	N/A	On1™ Base On1™ Base Xeal		On1™ Prosthetic Screw			
On1™ Healing Cap NP 2.5 mm							
On1™ Healing Cap RP 1.5 mm							
On1™ Healing Cap RP 2.5 mm							
On1™ Healing Cap WP 1.5 mm							
On1™ Healing Cap WP 2.5 mm							
On1™ IOS Healing Cap 6 mm NP	N/A	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw	Unigrip™/Unigrip™ Plus Screwdriver			
On1™ IOS Healing Cap 4.5 mm NP							
On1™ IOS Healing Cap 6 mm RP							
On1™ IOS Healing Cap 4.5 mm RP							
On1™ IOS Healing Cap 5 mm WP							
On1™ IOS Healing Cap 4 mm WP							
On1™ Temporary Abutment Engaging NP	N/A	On1™ Base On1™ Base Xeal	On1™ Prosthetic Screw On1™ Prosthetic Lab Screw	Unigrip™/Unigrip™ Plus Screwdriver			
On1™ Temporary Abutment Non-Engaging NP							
On1™ Temporary Abutment Engaging RP							
On1™ Temporary Abutment Non-Engaging RP							
On1™ Temporary Abutment Engaging WP							
On1™ Temporary Abutment Non-Engaging WP							
On1™ Impression Coping Closed Tray NP	N/A	On1™ Base On1™ Base Xeal	N/A	Unigrip™/Unigrip™ Plus Screwdriver			
On1™ Impression Coping Closed Tray RP							
On1™ Impression Coping Closed Tray WP							
On1™ Impression Coping Open Tray NP							
On1™ Impression Coping Open Tray RP							
On1™ Impression Coping Open Tray WP							
On1™ Impression Coping Open Tray N-Eng NP	N/A	On1™ Base On1™ Base Xeal	N/A	Unigrip™/Unigrip™ Plus Screwdriver			
On1™ Impression Coping Open Tray N-Eng RP							
On1™ Impression Coping Open Tray N-Eng WP							

Product Name	Compatible Implant	Abutment	Screw	Driver
On1™ Clinical Screw 1.75 mm NP	Nobel Biocare implants featuring a Conical Connection (CC).	On1™ Temporary Abutment Engaging	On1™ Prosthetic Screw	On1™ Screwdriver
On1™ Clinical Screw 2.5 mm NP		On1™ Temporary Abutment Non-Engaging	On1™ Prosthetic Lab Screw	
On1™ Clinical Screw 1.75 mm RP		On1™ Universal Abutment	On1™ Impression Coping Screw	
On1™ Clinical Screw 2.5 mm RP		On1™ Universal Abutment Non-Engaging		
On1™ Clinical Screw 1.75 mm WP		On1™ Esthetic Abutment		
On1™ Clinical Screw 2.5 mm WP				
On1™ Prosthetic Screw	N/A		On1™ Clinical Screw	Unigrip™/Unigrip™ Plus Screwdriver
On1™ Screwdriver Machine 21 mm	N/A	On1™ Base On1™ Base Xeal	On1™ Clinical Screw	N/A
On1™ Screwdriver Manual 25 mm	N/A	On1™ Base On1™ Base Xeal	On1™ Clinical Screw	N/A

IFU1075. Multi-unit Abutments and Healing Caps

Multi-unit Abutment/ Platforms	Compatible Implant	Healing Cap	Screwdriver				
Conical Connection (CC)							
Multi-unit Abutment Plus CC NP/RP/WP Multi-unit Abutment Xeal™ CC NP/RP/WP 17° Multi-unit Abutment Plus CC NP/RP/WP 17° Multi-unit Abutment Xeal™ CC NP/RP/WP 30° Multi-unit Abutment Plus CC NP/RP 30° Multi-unit Abutment Xeal™ CC NP/RP	Nobel Biocare implants featuring a Conical Connection (CC).	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™/Unigrip™ Plus Straight MUAs: MUA Driver Angled MUAs: Unigrip™/Unigrip™ Plus				
Tri-oval Conical Connection (TCC)							
Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP 17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP/RP 30° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP			Nobel Biocare N1™	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™/Unigrip™ Plus Straight MUAs: MUA Driver Angled MUAs: Omnigrip™ Mini		
Internal Tri-channel Connection							
Multi-Unit Abutment NobRpl NP/RP/WP 17° Multi-Unit Abutment NobelReplace® NP/RP 30° Multi-Unit Abutment NobelReplace® RP					Replace Select™ NobelSpeedy® Replace™ NobelSpeedy® Replace	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™/Unigrip™ Plus Angled MUAs: Unigrip™/Unigrip™ Plus
External Hex							
Multi-unit Abutments Brånemark System® NP/RP 17° Multi-Unit Abutments Brånemark System® NP/RP 30° Multi-Unit Abutments Brånemark System® RP	Brånemark System® NobelSpeedy® Groovy	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™/Unigrip™ Plus Straight MUAs: MUA Driver Angled MUAs: Unigrip™/Unigrip™ Plus				
Multi-unit Abutments Brånemark System® WP			Brånemark System® NobelSpeedy® Groovy	Healing Cap Multi-unit Brånemark System® WP	Healing Cap: Unigrip™/Unigrip™ Plus Straight MUAs: MUA Driver		
Multi-unit Abutments Brånemark System® Zygoma 17° Multi-unit Abutments Brånemark System® Zygoma					Brånemark System® Zygoma	Healing Cap Multi-unit Titanium	Healing Cap: Unigrip™/Unigrip™ Plus Straight MUAs: MUA Driver Angled MUAs: Unigrip™/Unigrip™ Plus
45° Multi-unit Abutments External Hex RP 60° Multi-unit Abutments External Hex RP	NobelZygoma™ 0°		Healing Cap: Unigrip™/Unigrip™ Plus Angled MUAs: Unigrip™/Unigrip™ Plus				

IFU1085. Screwdrivers

Screwdriver	Screw Interface	Handpiece connection	Instruments
Omnigrip™ Screwdriver Manual	Omnigrip™	n/a	n/a
Omnigrip™ Machine	Omnigrip™	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque Wrench adapters
Omnigrip™ Mini Screwdriver Manual	Omnigrip™ Mini	n/a	n/a
Omnigrip™ Mini Screwdriver Machine	Omnigrip™ Mini	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque wrench adapters
Unigrip™/Unigrip™ Plus Screwdriver Manual	Unigrip™/Unigrip™ Plus	n/a	n/a
Unigrip™/Unigrip™ Plus Screwdriver Machine	Unigrip™/Unigrip™ Plus	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque wrench adapters
Unigrip™/Unigrip™ Plus Screwdriver Manual	Unigrip™/Unigrip™ Plus Plus	n/a	n/a
Unigrip™/Unigrip™ Plus Plus Screwdriver Machine	Unigrip™/Unigrip™ Plus Plus	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque wrench adapters
Screwdriver Manual Multi-unit	Internal Hex	n/a	n/a
Screwdriver Machine Multi-unit	Internal Hex	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque wrench adapters
Screwdriver Manual M-u Bmk Syst WP	Internal Hex	n/a	n/a
Screwdriver Machine M-u Bmk Syst WP	Internal Hex	Instruments with ISO 1797 fitting	- Handle for Machine Instruments - Torque wrench adapters
Cover Screw Driver Bmk Syst Hexagon	External Hex	n/a	n/a

IFU1086. Impression Copings

Impression coping	Technique	Available Platforms	Color coding	Screwdriver
Conical Connection (CC)	Open Tray	3.0	none	Unigrip™/ Unigrip™ Plus
		NP	●	
		RP	●	
		WP	●	
	Closed Tray	3.0	none	
		NP	●	
		RP	●	
		WP	●	
Tri-oval Conical Connection (TCC)	Open Tray	NP	●	Omnigrip™ mini
		RP	●	
	Closed Tray	NP	●	
		RP	●	
Tri-channel	Open Tray	NP	●	Unigrip™/ Unigrip™ Plus
		RP	●	
		WP	●	
		6.0	●	
External Hex	Open Tray	NP	none	Unigrip™/ Unigrip™ Plus
		RP		
		WP		
Multi-unit Abutment	Open Tray	NP/RP/WP	none	Unigrip™/ Unigrip™ Plus
	Closed Tray	NP/RP/WP		
Brånemark System® Zygoma	Open Tray	RP	none	Unigrip™/ Unigrip™ Plus

IFU1087. Nobel Biocare N1™ TiUltra™ TCC System

Implant Compatibility Table

Implant	Implant Driver	Cover Screw
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x9 mm	Implant Driver Nobel Biocare N1™ TCC NP	Cover Screw Nobel Biocare N1™ TCC NP (IFU1016)
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x11 mm		
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x13 mm		
Nobel Biocare N1™ TiUltra™ TCC NP 3.5x15 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x7 mm	Implant Driver Nobel Biocare N1™ TCC RP	Cover Screw Nobel Biocare N1™ TCC RP (IFU1016)
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x9 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x11 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x13 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.0x15 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x7 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x9 mm		
Nobel Biocare N1™ TiUltra™ TCC RP 4.8x11 mm		

Compatible Abutment Systems and Impression Copings

Implant System	Abutment System and Impression Copings
Nobel Biocare N1™ TiUltra™ TCC NP	Healing Abutment Nobel Biocare N1™ TCC NP (IFU1094)
	Temporary Abutment Nobel Biocare N1™ TCC NP (IFU1093)
	Universal Abutment Nobel Biocare N1™ TCC NP (IFU1023)
	Position Locator Nobel Biocare N1™ TCC NP (IFU1091)
	Impression Cop Open Tray Nobel Biocare N1™ TCC NP (IFU1086)
	Impression Cop Closed Tray Nobel Biocare N1™ TCC NP (IFU1086)
	Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP (IFU1075)
	17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC NP (IFU1075)
	Nobel Biocare N1™ Base Xeal™ TCC Tri NP (IFU1088)
	Esthetic Abutment Nobel Biocare N1™ NP (IFU1018)
	Nobel Biocare N1™ TiUltra™ TCC RP
Temporary Abutment Nobel Biocare N1™ TCC RP (IFU1093)	
Universal Abutment Nobel Biocare N1™ TCC RP (IFU1023)	
Position Locator Nobel Biocare N1™ TCC RP (IFU1091)	
Impression Cop Open Tray Nobel Biocare N1™ TCC RP (IFU1086)	
Impression Cop Closed Tray Nobel Biocare N1™ TCC RP (IFU1086)	
Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP (IFU1075)	
17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP (IFU1075)	
30° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP (IFU1075)	
Nobel Biocare N1™ Base Xeal™ TCC Tri RP (IFU1088)	
Esthetic Abutment Nobel Biocare N1™ RP (IFU1018)	

IFU1088. Nobel Biocare N1™ Base Concept

Base	Available platforms	Available heights	Tightening torque	Screwdriver		
Nobel Biocare N1™ Base Xeal™	NP	1.75 mm/2.5 mm/3.5 mm	20 Ncm	N1 Base Screwdriver		
	RP	1.75 mm/2.5 mm/3.5 mm				
Base level abutments and component	Available platforms	Engaging	Non-engaging	Color coding	Available heights	Screwdriver
Healing Abutment Nobel Biocare N1™ Base	NP	X	-	●	2 mm	Omnigrip™ mini
	RP	X	-	●	3 mm (anatomic shape) 4 mm	
IOS Healing Abutment Nobel Biocare N1™ Base	NP	X	-	● (screw)	4.5 mm	
	RP	X	-	● (screw)		
Temporary Abutment Nobel Biocare N1™ Base	NP	X	X	● (screw)	10 mm	Omnigrip™ mini
	RP	X	X	● (screw)		
Universal Abutment Nobel Biocare N1™ Base	NP	X	X	● (screw)	4 mm	Omnigrip™ mini
	RP	X	X	● (screw)		
Impression Coping Open Tray Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	
Impression Coping Closed Tray Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	
Position Locator Nobel Biocare N1™ Base	NP	X	-	●	-	Omnigrip™ mini
	RP	X	-	●	-	

Base level abutments and component	Available platforms	Engaging	Non-engaging	Color coding	Available heights	Screwdriver
Esthetic Abutment Nobel Biocare N1™ Base	NP	X	-	● (screw)	0.5 mm (buccal margin)	Omnigrip™ mini
	RP	X	-	● (screw)	0.5 mm (buccal margin)	

IFU1089. Bone Mills and Bone Mill Guides

Bone Mill	Bone Mill Guide	Compatible Implant	Screwdriver
Bone Mill with Guide Conical Connection 3.0	Bone Mill Guide Conical Connection 3.0	Nobel Biocare implants featuring a Conical Connection (CC).	Unigrip™/ Unigrip™ Plus
Bone Mill with Guide Conical Connection NP Ø 4.4	Bone Mill Guide Conical Connection NP	Nobel Biocare implants featuring a Conical Connection (CC NP).	
Bone Mill with Guide Conical Connection NP Ø 5.2			
Bone Mill with Guide Conical Connection RP Ø 5.2	Bone Mill Guide Conical Connection RP	Nobel Biocare implants featuring a Conical Connection (CC RP).	Unigrip™/ Unigrip™ Plus
Bone Mill with Guide Conical Connection RP Ø 6.2			
Bone Mill with Guide Conical Connection WP Ø 6.7	Bone Mill Guide Conical Connection WP	Nobel Biocare implants featuring a Conical Connection (CC WP).	
Bone Mill with Guide Brånemark System® NP Ø 4.5	Bone Mill Guide Brånemark System® NP	NobelSpeedy® Groovy NP Brånemark System NP	Unigrip™/ Unigrip™ Plus
Bone Mill with Guide Brånemark System® RP Ø 5.1	Bone Mill Guide Brånemark System® RP	NobelSpeedy® Groovy RP Brånemark System® RP NobelZygoma™	
Bone Mill with Guide Brånemark System® WP Ø 6.5	Bone Mill Guide Brånemark System® WP	NobelSpeedy® Groovy WP Brånemark System® WP	
Bone Mill Nobel Biocare N1™ TCC Ø 4.0	Bone Mill Guide Nobel Biocare N1™ TCC NP Ø 4.0	Nobel Biocare N1™ TiUltra™ TCC NP	Omnigrip™ Mini
Bone Mill Nobel Biocare N1™ TCC Ø 5.2	Bone Mill Guide Nobel Biocare N1™ TCC NP Ø 5.2		Unigrip™/ Unigrip™ Plus
Bone Mill Nobel Biocare N1™ TCC Ø 5.2	Bone Mill Guide Nobel Biocare N1™ TCC RP Ø 5.2	Nobel Biocare N1™ TiUltra™ TCC RP	
Bone Mill with Guide NobelReplace™ NP Ø 4.6	Bone Mill Guide NobelReplace™ NP Ø 4.6	Replace Select TC NP Replace Select Tapered Replace Select Tapered PMC	
Bone Mill with Guide NOBELREPLACE® 6.0 Ø 7	Bone Mill Guide NOBELREPLACE® 6.0 Ø 7	Replace Select Tapered Replace Select Tapered PMC	Unigrip™/ Unigrip™ Plus
Bone Mill with Guide NobelReplace™ RP Ø 5.3	Bone Mill Guide NobelReplace™ RP Ø 5.3	Replace Select TC RP Replace Select Tapered Replace Select Tapered PMC	
Bone Mill with Guide NobelReplace™ WP Ø 6.5	Bone Mill Guide NobelReplace™ WP Ø 6.5	Replace Select Tapered Replace Select Tapered PMC	

IFU1090. Nobel Biocare Reusable Instruments, Components

All-on-4® Guide

Implant	Drills
Nobel Biocare implants featuring a Conical Connection (CC).	Unigrip™/Unigrip™ Plus Screwdrivers, Twist Drill Ø 2.0 mm, Drill with Tip Tapered 2.0 mm
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	
NobelSpeedy® Groovy	
Brånemark System®	
Nobel Zygoma 0° and 45°	

Multi-unit Aligning Instrument

Implant	Connection Type	Implant Driver
Nobel Biocare implants featuring a Conical Connection (CC).	Conical Connection (CC)	Implant Drivers Conical Connection
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	Tri-channel Connection	Implant Drivers NobelReplace®

Combined Open-end Wrench

Implant	Compatible Implant Mounts
Brånemark System® NobelSpeedy®	Guided Implant Mount Brånemark System® NP, RP 3.75, RP 4.0, WP
NobelParallel™	Guided Implant Mount NobelParallel™ NP 3.75, RP 4.3, RP 5.0, WP 5.5
Trefoil™ System	Trefoil™ Implant Mount
NobelActive®	Guided Implant Mount NobelActive® NP 3.5, RP 4.3, RP 5.0, WP 5.5
NobelReplace® CC	Guided Implant Mount NobelReplace® CC NP 3.5, RP 4.3, RP 5.0
NobelReplace® Tapered	Guided Implant Mount NobelReplace® Tapered NP 3.5, RP 4.0, WP 5.0, 6.0

Connection to Handpiece

Connection to Handpiece	Compatible Devices	Implant
Connection to Handpiece	Guided Implant Mount Brånemark System® NP, RP 3.75, RP 4.0, WP Zygoma Implant Mount	Brånemark System® NobelSpeedy® Zygoma RP
NobelReplace® Connection to Handpiece	Guided Implant Mount NobelActive® NP, RP 4.3, RP 5.0, WP 5.5 Guided Implant Mount NobelParallel™ NP 3.75, RP 4.3, RP 5.0, WP 5.5 Guided Implant Mount NobelReplace® NP 3.5, RP 4.3, WP 5.0, 6.0 Guided Implant Mount NobelReplace® CC NP 3.5, RP 4.3, RP 5.0 Implant Mount Ø 5 mm	Nobel Biocare implants featuring a Conical Connection (CC).

Depth Probe 7-18 mm Z-shaped and NobelSpeedy® Depth Probe 18-25 mm

Depth probes are not connected to any other devices.

Direction Indicator Ø 2/Ø 2.4-2.8 mm and Direction Indicators Tapered NP/RP/WP/6.0

Direction indicators are not connected to any other devices.

Handle for Implant Rescue Collar and Drill Guides

The Handle for Implant Rescue Collar and Rescue Drill Guides can be connected to the Implant Rescue Collars and Rescue Drill Guides.

Handle for Machine Instruments

The Handle for Machine Instruments can be connected to Screwdrivers Machine Unigrip™/Unigrip™ Plus, Omnigrip™ Screwdrivers Machine, Screwdrivers Machine Multi-unit, Omnigrip™ Mini Screwdrivers, Abutment Screw Removers, Abutment Screw Retrieval Instruments, Screw Tap Repairs Tools.

Implant Drivers

Implant drivers are attached to an ISO 1797- compatible dental handpiece/contra angle and to the internal or external connection of the following dental implants.

Implant Driver	Compatible Implant
Implant Drivers CC 3.0 (28/37 mm)	Nobel Biocare implants featuring a Conical Connection (CC).
Implant Drivers CC NP (28/37 mm)	
Implant Drivers CC RP (28/37 mm)	
Implant Drivers CC WP (28/37 mm)	
Implant Drivers CC Slim Abutment 3.0/NP/RP	
Implant Drivers NobelReplace® NP (Long/Short)	NobelReplace® Tapered Groovy
Implant Drivers NobelReplace® RP (Long/Short)	Replace Select™ Tapered TiUnite®
Implant Drivers NobelReplace® WP (Long/Short)	Replace Select™ Tapered PMC
Implant Drivers NobelReplace® 6.0 (Long/Short)	
Implant Drivers Brånemark System® NP (26/34 mm)	Brånemark System®
Implant Drivers Brånemark System® RP (21/26/34 mm)	
Implant Drivers Brånemark System® WP (21/26 mm)	

Implant Driver Wrench Adapters Brånemark System® NP/RP/WP

Implant	Torque Wrench
Brånemark System®	Brånemark System®
NobelSpeedy®	Manual Torque Wrench

Surgical Driver NobelReplace®

Implant	Implant Driver
Nobel Biocare implants featuring a Conical Connection (CC).	Implant Drivers Conical Connection
NobelReplace® Tapered Groovy Replace Select™ Tapered TiUnite® Replace Select™ Tapered Partially Machined Collar (PMC)	Implant Drivers NobelReplace® and Replace Select™ Tapered
Nobel Biocare N1™ TCC TiUltra™	Nobel Biocare N1™ Implant Driver

Irrigation Needle

The Irrigation Needle is connected to a syringe containing cleaning solution and is used to flush the internal channels/lumina of cannulated drills and taps during processing/reprocessing.

Tissue Punches

Tissue punches are attached to an ISO 1797 compatible dental handpiece/contra angle.

IFU1091. Position Locators

Product Name	Connection	Platform	Torque	Screwdriver
Position Locators Nobel Biocare N1™ TCC	Tri-oval conical connection (TCC)	NP/RP	Hand-tightening	Omnigrip™ Mini
Position Locators Nobel Biocare N1™ Base	N1 Base	NP/RP	Hand-tightening	Omnigrip™ Mini
Nobel Biocare Multi-unit PoLo 8 mm	Nobel Biocare Multi-units Abutments and 3rd party Multi-units Abutments	NP/RP	Hand-tightening	Unigrip™/Unigrip Plus
Nobel Biocare Multi-unit PoLo Bmk WP 8 mm		External Hex WP		
Nobel Biocare Multi-unit PoLo 11 mm		NP/RP		
Nobel Biocare Multi-unit PoLo Bmk WP 11 mm		External Hex WP		
PoLo Nobel Biocare Multi-Unit Abutment 8 mm		NP/RP		
PoLo Nobel Biocare Multi-Unit Abutment 11 mm				
PoLo Nobel Biocare Multi-Unit Abutment Brånemark WP 8 mm			External Hex WP	
PoLo Nobel Biocare Multi-Unit Abutment Brånemark WP 11 mm				
Nobel Biocare Multi-unit PoLo Link 10 mm	PoLo Multi-unit Abutment and Scan Body Nobel Biocare CC Bridge	N/A	Hand-tightening	N/A
Nobel Biocare Multi-unit PoLo Link 15 mm		N/A		
Nobel Biocare Multi-unit PoLo Link 20 mm		N/A		
Scan Body Nobel Biocare Conical Connection 3.0	Conical connection	3.0	Hand-tightening	Unigrip™/Unigrip Plus
Scan Body Nobel Biocare Conical Connection NP		NP		
Scan Body Nobel Biocare Conical Connection RP		RP		
Scan Body Nobel Biocare Conical Connection WP		WP		
Scan Body Nobel Biocare Conical Connection NP Bridge	Conical connection	NP	Hand-tightening	Unigrip™/Unigrip Plus
Scan Body Nobel Biocare Conical Connection RP Bridge		RP		
Scan Body Nobel Biocare Conical Connection WP Bridge		WP		

Product Name	Compatible devices		
	Drill Stop/Drill Stop Kit Box	Drills	Screwdrivers
Guided Drill Stop Kit Box	Drill Stop Ø 2	Guided Twist Drill 2x(10+)7-13 mm	N/A
	Drill Stop Ø 2.8	Guided Twist Drill 2x(10+)7-18 mm	
	Drill Stop Ø 3	Guided Twist Drill 2.8x(10+)7-13 mm	
	Drill Stop Ø 3.2	Guided Twist Drill 2.8x(10+)7-18 mm	
	Drill Stop Ø 3.4	Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-13 mm	
	Drill Stop Ø 3.6	Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-18 mm	
	Drill Stop Ø 3.8	Guided Drill Guide NP to Ø 2.8 mm	
	Drill Stop Ø 4.2	Guided Drill Guide RP to Ø 2.8 mm	
		Guided Drill Guide 6.0/WP to Ø 2.8 mm	
		Guided Twist Drill 3x(10+)7-13 mm	
		Guided Twist Drill 3x(10+)7-18 mm	
		Guided Twist Drill 3.2x(10+)7-13 mm	
		Guided Twist Drill 3.2x(10+)7-18 mm	
		Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-18 mm	
		Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-13 mm	
		Guided Twist Drill 3.4x(10+)7-13 mm	
		Guided Twist Drill 3.4x(10+)7-18 mm	
		Guided Twist Step Drill Ø 3.2/3.6 (10+) 7-18 mm	
		Guided Twist Step Drill Ø 3.2/3.6 (10+) 7-13 mm	
		Guided Twist Drill 3.8x(10+)7-13 mm	
	Guided Twist Drill 3.8x(10+)7-18 mm		
	Guided Twist Step Drill 3.8/4.2 (10+) 7-18		
	Guided Twist Drill 4.2x(10+)7-13 mm		
	Guided Twist Drill 4.2x(10+)7-18 mm		
	Guided Twist Step Drill 3.8/4.2 (10+) 7-13		

IFU1093. Temporary Abutments and Copings

Temporary Snap Abutments Engaging and Temporary Abutments Engaging/Non-Engaging – Compatible Implant Platforms and Screwdrivers

Temporary Abutment for	Available platforms	Engaging	Non-engaging	Color coding	Available margin heights	Tightening torque	Screwdriver
Conical connection (CC)	3.0	x		none	1.5 mm	15 Ncm	Unigrip™/Unigrip™ Plus/Omnigrip™ (fully anodized Temporary abutments*)
	NP	x	x	●	1.5 mm	35 Ncm	
	RP	x	x	●	2.5 mm		
	WP	x	x	●	3.5 mm 3.0 mm		
Tri-oval conical connection (TCC)	NP	x		● (screw)	1.5 mm	20 Ncm	Omnigrip™ mini
	RP	x		● (screw)	3.0 mm		
Tri-channel	NP	x	x	●	1.5 mm	35 Ncm	Unigrip™/Unigrip™ Plus
	RP	x	x	●			
	WP	x	x	●			
	6.0	x	x	●			
External Hex	NP	x	x	none	1.5 mm	35 Ncm	Unigrip™/Unigrip™ Plus
	RP	x	x	none			
	WP	x	x	none			

*The minimum height of the manual Unigrip™ and Unigrip™ plus to be used with the temporary abutments is 28 mm.

Slim Temporary Abutments – Compatible Implant Platforms and Screwdrivers

Slim Healing Abutment for	Available platforms	Color coding	Available post heights	Tightening torque	Screwdriver
Conical connection (CC)	3.0	none	6.5 mm	15 Ncm	Unigrip™/Unigrip™ Plus
			7.5 mm		
	NP	O	6.5 mm 7.5 mm		
RP	O	6.5 mm 7.5 mm			

Temporary Abutments Anatomical PEEK – Compatible Implant Platforms and Screwdrivers

Temporary Abutment Anatomical PEEK for	Available platforms	Color coding	Available sizes	Tightening torque	Screwdriver
Conical connection (CC)	WP	none	6 x 7 mm 7 x 8 mm	15 Ncm	Unigrip™/Unigrip™ Plus

Temporary Copings Multi-Unit and Temporary Snap Copings Multi-unit – Compatible Abutments and Screwdrivers

Temporary coping	MUA connection/platform	Color coding	Tightening torque	Screwdriver
Temporary Snap Coping Multi-unit	CC/NP, RP, WP TCC/NP, RP	none	15 Ncm	Unigrip™/Unigrip™ Plus
Temporary Coping Multi-unit	Tri-channel/NP, RP, WP External Hex/NP, RP			
Temporary Coping Multi-unit Bmk WP	External Hex/WP			

IFU1094. Healing Abutments, Healing Screws

Healing Abutments – Compatible Implant Platforms and Screwdrivers

Healing Abutment for	Available platforms	Color coding	Screwdriver
Conical connection (CC)	3.0	none	Unigrip™/Unigrip™ Plus
	NP	●	
	RP	●	
	WP	●	
Tri-oval conical connection (TCC)	NP	● (screw)	Omnigrip™ mini
	RP	● (screw)	
Tri-channel	NP	●	Unigrip™/Unigrip™ Plus
	RP	●	
	WP	●	
	6.0	●	
External Hex	NP	none	Unigrip™/Unigrip™ Plus
	RP	none	
	WP	none	

Healing Screws – Compatible Implant Platforms and Screwdrivers

Healing Screw for	Available platforms	Color coding	Screwdriver
Tri-channel	NP	●	Unigrip™/Unigrip™ Plus
	RP	●	

Slim Healing Abutments – Compatible Implant Platforms and Screwdrivers

Slim Healing Abutment for	Available platforms	Color coding	Screwdriver
Conical connection (CC)	3.0 NP RP	none  	Unigrip™/ Unigrip™ Plus

Healing Abutments Anatomical PEEK – Compatible Implant Platforms and Screwdrivers

Healing Abutment Anatomical PEEK for	Available platforms	Color coding	Screwdriver
Conical connection (CC)	WP	none	Unigrip™/ Unigrip™ Plus

IFU1095. Zygoma Implant RP

Compatibility with Zygoma Implants

Product Name	Cover Screw	Implant Mount and related screw	Impression Copings and related guide pin	Healing Abutment	Final abutments straight and corresponding screws	Final abutments angled and corresponding screw	Implant Bridges and Implant Bar Overdentures and corresponding screws	Zygoma Handle, Connection to handpiece Other
Zygoma Implant RP 30 mm	Zygoma Implant Cover Screw: 28989 Brånemark System Zygoma Implant Cover Screw: 32424	Zygoma Implant Mount	Brånemark System® Zygoma Impression Coping Open Tray Ø 4 mm	Brånemark System® Zygoma Healing Abutment Ø 4x3 mm	Zygoma Abutment Multi-unit RP 3 mm	Zygoma 17° Abutment Multi-unit RP 2 mm	Nobel Procera Implant Bar Overdenture Titanium	Zygoma Handle Connection to Handpiece Unigrip Screw Drivers (to implant mount screw)
Zygoma Implant RP 35 mm		Zygoma Fixture Mount Screw M2specx6,6 mm (implant mount is pre-assembled to the implant)	Guide Pin Zygoma 20 mm RP	Brånemark System® Zygoma Healing Abutment Ø 4x5 mm	Zygoma Abutment Multi-unit RP 5 mm	Zygoma 17° Abutment Multi-unit RP 3 mm	Procera Implant Bridge Ti Impl Level	
Zygoma Implant RP 40 mm					Brånemark System® Zygoma Multi-unit Abutment 3 mm	Brånemark System® Zygoma 17° Multi-unit Abutment 2 mm	NobelProcera® Zr Implant Bridge (implant level)	
Zygoma Implant RP 42.5 mm					Brånemark System® Zygoma Multi-unit Abutment 5 mm	Brånemark System® Zygoma 17° Multi-unit Abutment 3 mm	Brånemark System® Zygoma Abutment Screw	
Zygoma Implant RP 45 mm						Brånemark System® Zygoma Angled Multi-unit Abutment Screw		
Zygoma Implant RP 47.5 mm								
Zygoma Implant RP 50 mm								
Zygoma Implant RP 52.5 mm								

Compatibility with Tooling Accessories or Other Devices

Product Name	Implants	Device Type/3rd-level Family	Handpiece
Zygoma Implant Cover Screw	Zygoma RP implant Family	Zygoma Implant Cover Screw	Cover Screw Driver Brånemark System Hexagon
Brånemark System® Zygoma Implant Cover Screw	NobelZygoma 45° Implant Family	Brånemark System Zygoma Surgical Kit	Zygoma Handle Zygoma Drill Guard Zygoma Drill Guard Short Zygoma Depth Indicator Straight Zygoma Depth Indicator Angled
Brånemark System® Zygoma Surgical Kit	NobelZygoma 0° Implant Family		
Bmk Syst Zygoma Twist Drill 2.9 mm		Brånemark System Zygoma Twist Drills	Interface defined by ISO 1797
Bmk Syst Zygoma Twist Drill 2.9 mm short			
Bmk Syst Zygoma Twist Drill 3.5 mm			
Bmk Syst Zygoma Twist Drill 3.5 mm short			
Bmk Syst Zygoma Pilot Drill 3.5 mm		Pilot drills	Interface defined by ISO 1797
Bmk Syst Zygoma Pilot Drill 3.5 mm short			
Zygoma Handle		Manual Implant Driver	N/A
Zygoma Drill Guard		Drill Guard	N/A
Zygoma Drill Guard Short		Depth Indicator	N/A
Zygoma Depth Indicator Straight			
Zygoma Depth Indicator Angled	Round bur	Interface defined by ISO 1797	
Brånemark System® Zygoma Round Bur			

Brånemark System® Zygoma Surgical Kit components

Product Name	Included Instruments
Brånemark System® Zygoma Surgical Kit	Zygoma Handle Zygoma Drill Guard Zygoma Drill Guard Short Zygoma Depth Indicator Straight Zygoma Depth Indicator Angled

IFU1096. Abutment Retrieval Instrumentation

Abutments compatible with Abutment Retrieval Instrument Titanium CC and Abutment Retrieval Instrument Zirconia CC

	Abutment Description	Retrieval Tool	Screwdriver
NP	Temporary Abutment Engaging CC NP	Abutment Retrieval Tool CC NP Titanium	Screwdriver Unigrip™/ Unigrip™ Plus
	Esthetic Abutment CC NP		
	Snappy™ Abutment CC NP		
	NobelProcera® Abutment Titanium NP		
RP/ WP	Temporary Abutment Engaging CC RP/WP	Abutment Retrieval Instrument CC RP/WP Titanium	Screwdriver Unigrip™/ Unigrip™ Plus
	Esthetic Abutment CC RP/WP		
	Snappy™ Abutment CC RP/WP		
	NobelProcera® Abutment CC Titanium RP/WP		
NP	NobelProcera® Abutment Zirconia CC NP	Abutment Retrieval Instrument CC NP Zirconia	Forceps
	Adapter for Zirconia Abut. CC NP (NobelProcera® ASC Abutment Zirconia NP, NobelProcera® FCZ Implant Crown NP)		
RP/ WP	NobelProcera® Abutment Zirconia RP	Abutment Retrieval Instrument CC RP/WP Zirconia	Forceps
	Adapter for Zirconia Abut. CC RP and WP (NobelProcera® ASC Abutment Zirconia RP/WP, NobelProcera® FCZ Implant Crown RP/WP)		

Abutments compatible with Abutment Retrieval Tool Nobel Biocare N1™ TCC

	Abutment Description	Retrieval Tool	Screwdriver/Handle
NP	Healing Abutment Nobel Biocare N1™ TCC NP	Abutment Retrieval Tool Nobel Biocare N1™ TCC NP*	Handle for Machine Instrument/ Manual Torque Wrench Adapter The old version is compatible with the Screwdriver Multi Unit
	Temporary Abutment Nobel Biocare N1™ TCC NP*		
	Universal Abutment Nobel Biocare N1™ TCC NP**		
	Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC NP		
	17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC NP		
	Nobel Biocare N1™ Base Xeal™ TCC Tri NP		
	Esthetic Abutment Nobel Biocare N1™ TCC NP		
	Titanium Abutment Blanks Nobel Biocare N1™ NP		
RP	Healing Abutment Nobel Biocare N1™ TCC RP	Abutment Retrieval Tool Nobel Biocare N1™ TCC RP*	Handle for Machine Instrument/ Manual Torque Wrench Adapter The old version is compatible with the Screwdriver Multi Unit
	Temporary Abutment Nobel Biocare N1™ TCC RP*		
	Universal Abutment Nobel Biocare N1™ TCC RP**		
	Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC RP		
	17° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP		
	30° Multi-unit Abut Xeal™ Nobel Biocare N1™ TCC RP		
	Nobel Biocare N1™ Base Xeal™ TCC Tri RP		
	Esthetic Abutment Nobel Biocare N1™ TCC RP		
Titanium Abutment Blanks Nobel Biocare N1™ RP			

*The Short version of the Abutment Retrieval Tool Nobel Biocare N1™ TCC short is not compatible with the Temporary Abutment Nobel Biocare N1™ TCC 3.0 mm.

IFU1097. Implant Retrieval Instrumentation

Implant Retrieval Instruments and Implant Rescue Collars Compatibility

Instrument	Implant Connection Type	Implant Platform	Compatible Implant
Implant Retrieval Instrument CC 3.0 31 mm	Conical Connection	3.0	Nobel Biocare implants featuring a Conical Connection (CC).
Implant Retrieval Instrument CC NP & External Hex WP 22 mm	Conical Connection	NP	Nobel Biocare implants featuring a Conical Connection (CC).
	External Hex	WP	NobelSpeedy® Groovy Brånemark System®
Implant Retrieval Instrument CC RP & Tri-Channel WP 22 mm	Conical Connection	RP	Nobel Biocare implants featuring a Conical Connection (CC).
	Internal Tri-Channel	WP	Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered
Implant Retrieval Instrument CC WP 22 mm	Conical Connection	WP	Nobel Biocare implants featuring a Conical Connection (CC).
		NP	NobelSpeedy® Groovy Brånemark System®
Implant Retrieval Instrument External Hex & Tri-Channel NP/ RP 22 mm	External Hex	NP	NobelSpeedy® Groovy Brånemark System®
		RP	NobelSpeedy® Groovy Brånemark System®
	Internal Tri-Channel	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
Internal Tri-Channel	Internal Tri-Channel	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
		RP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS

Instrument	Implant Connection Type	Implant Platform	Compatible Implant
Implant Retrieval Instrument External Hex & Tri-Channel NP/ RP 31 mm	External Hex	NP	NobelSpeedy® Groovy Brånemark System®
		RP	NobelSpeedy® Groovy Brånemark System®
	Internal Tri-Channel	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
RP		Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS	
Implant Retrieval Instrument Tri-Channel 6.0 22 mm	Internal Tri-Channel	6.0	Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered NobelSpeedy® Replace
Implant Rescue Collar Tri-Channel Ø 3.5	Internal Tri-Channel	NP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS
Implant Retrieval Instrument CC 3.0 & TCC NP	Tri-oval conical connection	NP	Nobel Biocare N1™ TCC TiUltra™ NP
	Conical Connection	3.0	Nobel Biocare implants featuring a Conical Connection (CC).
Implant Retrieval Instrument CC RP & Tri-Ch WP & TCC RP	Tri-oval conical connection	RP	Nobel Biocare N1™ TCC TiUltra™ RP
	Conical Connection	RP	Nobel Biocare implants featuring a Conical Connection (CC).
	Internal Tri-Channel	WP	Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered
Implant Rescue Collar Tri-Channel Ø 4.3	Internal Tri-Channel	RP	Replace Select™ TC Replace Select™ Straight NobelSpeedy® Replace NobelReplace® Straight Replace Select™ Tapered Replace Select™ Tapered PMC NobelReplace® Tapered Groovy NobelReplace® Tapered PS

Trephine Drills Compatibility

Instrument	Compatible Implant Diameter
Trephine Drill 3.2/4.0 mm	3.0 mm
Trephine Drill 3.8/4.6 mm	3.3 mm/3.5 mm/3.75 mm
Trephine Drill 4.4/5.2 mm	4.0 mm/4.3 mm
Trephine Drill 5.2/6.2 mm	5.0 mm
Trephine Drill 5.6/6.6 mm	5.5 mm
Trephine Drill 6.2/7.0 mm	6.0 mm

IFU1098. Manual Torque Wrenches Surgical and Prosthetic

Wrench	Wrench Adapter	Instruments
NobelActive® Manual Torque Wrench Surgical	NOBELREPLACE® Wrench Adapter Surgical	Implant Driver CC 3.0 28 mm (IFU1090)
		Implant Driver CC 3.0 for Slim Abutment Implant Driver CC NP (IFU1090)
NobelReplace® Manual Torque Wrench Surgical	NOBELREPLACE® Wrench Adapter Surgical	Implant Driver CC NP for Slim Abutment (IFU1090)
		Implant Driver CC RP (IFU1090) Implant Driver CC RP for Slim Abutment (IFU1090) Implant Driver CC WP (IFU1090) Implant Retrieval Instruments (IFU1097) Abutment Screw Retrieval Instrument (IFU1043)
Brånemark System® Manual Torque Wrench Surgical	Brånemark System® Manual Torque Wrench Surgical	Implant Driver Brånemark Syst NP (IFU1090) Implant Driver Brånemark Syst RP (IFU1090) Implant Driver Brånemark Syst WP (IFU1090)
Manual Torque Wrench Surgical Nobel Biocare N1™	NobelReplace® Manual Torque Wrench Adapter Surgical	Implant Driver Nobel Biocare N1™ TCC NP (IFU1087) Implant Driver Nobel Biocare N1™ TCC RP (IFU1087) Implant Retrieval Instruments (IFU1097) Abutment Screw Retrieval Instrument (IFU1043)
Manual Torque Wrench Prosthetic	Manual Torque Wrench Adapter Prosthetic	Screwdriver Machine Unigrip (IFU1085) Screwdriver Machine Multi-Unit (IFU1085) Omnigrip™ Screwdriver Machine (IFU1085) On1™ Base Screwdriver Machine (IFU1074)
		Screwdriver Machine Multi-unit Brånemark System (IFU1085) Screwdriver Machine Ball Abutment (IFU1085)
Manual Torque Wrench Prosthetic Nobel Biocare N1™	Manual Torque Wrench Adapter Prosthetic	Screwdriver Machine Omnigrip™ Mini (IFU1085) Screwdriver Machine Multi-Unit (IFU1085)

IFU1099. Trefoil™ System

Trefoil™ System must only be used with compatible Nobel Biocare instruments and/or components and/or prosthetic components. Use of instruments and/or components and/or prosthetic components that are not intended to be used in combination with Trefoil™ System can lead to product failure, damage to tissue, or unsatisfactory esthetic results.

IFU1100. Nobel Biocare Replacement Parts

Replacement Parts Portfolio for Brånemark System®

Original Abutment	Replacement Screw	Tightening Torque	Replacement/Screwdriver
Standard Abutment RP or EsthetiCone Abutment	Prosthetic screw internal hexagon	10 Ncm	Screwdriver Hexagon 27 mm Machine Screwdriver Hex Long
	Prosthetic screw slot		Screwdriver Medium 37 mm Screwdriver Slot Short 27 mm
	Prosthetic screw conical		Machine Screwdriver Slot Short Machine Screwdriver Slot Long
Brånemark 3.0 NP Abutment for 3.0 Brånemark Implant	Converter Screw Titanium Unigrip™/Unigrip™ Plus fit Ø 3.0	15 Ncm	Unigrip™/Unigrip™ Plus Screwdriver*

* Device is part of the Nobel Biocare main portfolio.

Refer to Nobel Biocare Instructions for Use (IFU) IFU1085 for information regarding the Unigrip™/Unigrip™ Plus screwdriver. This IFU is available for download at ifu.nobelbiocare.com.

Replacement Parts Portfolio for Brånemark System® Novum

Original Implant	Replacement Screw	Tightening Torque	Screwdriver	Replacement Impression Coping	Replacement Implant Replica
Brånemark System® Novum	Lower bar screw Unigrip™/Unigrip™ Plus Novum Prosthetic screw Unigrip™/Unigrip™ Plus Novum	35 Ncm	Unigrip™/Unigrip™ Plus Screwdriver*	Impression Coping to Fixture Novum	Replica Fixture Novum

* Device is part of the Nobel Biocare main portfolio.

Refer to Nobel Biocare Instructions for Use (IFU) IFU1085 for information regarding the Unigrip™/Unigrip™ Plus screwdriver. This IFU is available for download at ifu.nobelbiocare.com.

Replacement Parts Portfolio for NobelPerfect® System

Original Implant	Replacement Healing Abutment	Replacement Final Abutment	Final Abutment Tightening Torque	Screwdriver	Replacement Impression Coping	Replacement Implant Replica
NobelPerfect® NP, RP, WP	Healing Abutment NobelPerfect®	Abutment NobelPerfect® NP, RP, WP	35 Ncm	Unigrip™/Unigrip™ Plus Screwdriver*	Implant Level Impression Coping NobelPerfect® NP, RP, WP	Implant Replica NobelPerfect® NP, RP, WP

* Device is part of the Nobel Biocare main portfolio.

Refer to Nobel Biocare Instructions for Use (IFU) IFU1085 for information regarding the Unigrip™/Unigrip™ Plus screwdriver. This IFU is available for download at ifu.nobelbiocare.com.

Replacement Parts Portfolio for Steri-Oss™ and Replace External Hex

Original Implant	Replacement Healing Abutment	Replacement Final Abutment	Screw	Tightening Torque	Screwdriver	Replacement Impression Coping	Replacement Implant Replica
Steri-Oss™ and Replace External Hex	Healing Abutment	Direct Abutment Engaging Gold/Plastic Direct Abutment Non-Engaging Gold/Plastic	Abutment Screw TorqTite	35 Ncm	Screwdriver Hex 0.050" (Length 0.75" and 1.25")	Transfer Assembly Hex Open Tray	Implant Analog
Replace External Hex		Direct Abutment Engaging Gold/Plastic 3.5 RPL and 4.3 RPL Direct Abutment Non-Engaging Gold/Plastic 3.5 RPL and 4.3 RPL					

Original Abutment	Replacement Retainer Ring	Replacement O-Ring	Replacement Abutment Replica
O-Ring Abutment	Retainer Ring	O-Ring Clinical White	O-Ring Abutment Analog with Spacer

Replacement Parts Portfolio for Steri-Oss™ Non-Hex

Original Implant	Replacement Abutment	Tightening Torque	Replacement Screwdriver	Replacement Impression Coping	Replacement Implant Replica
Steri-Oss™ Non-Hex	Coronal screw set 3.25 and 3.8 Non-Hex	35 Ncm	Screwdriver Hex 0.050" (Length 1.75" or 1.25")	Thread Timed Transfer Pin 3.25 Non-Hex	Implant Analog Non-Hex

Replacement Parts Portfolio for the Ball Abutment

Original Abutment	Replacement Screwdrivers
Ball Abutment	Screwdriver Machine Ball Abutment Screwdriver Manual Ball Abutment

IFU1101. Radiographic Templates

Radiographic Templates cannot be physically connected to any device.

IFU1102. Titanium Abutment Blank Nobel Biocare N1™ TCC

Titanium Abutment Blank	Clinical Screw	Laboratory components	Screwdriver	Tightening Torque
Titanium Abutment Blank Nobel Biocare N1™ TCC NP Ø 10 mm	Clinical Screw Nobel Biocare N1™ TCC NP	Lab Screw Nobel Biocare N1™ TCC NP Implant Replica Nobel Biocare N1™ TCC NP IOS Implant Replica Nobel Biocare N1™ TCC NP	Omnigrip™ Mini	20 Ncm
Titanium Abutment Blank Nobel Biocare N1™ TCC RP Ø 10 mm	Clinical Screw Nobel Biocare N1™ TCC RP	Lab Screw Nobel Biocare N1™ TCC RP Implant Replica Nobel Biocare N1™ TCC RP IOS Implant Replica Nobel Biocare N1™ TCC RP	Omnigrip™ Mini	20 Ncm

IFU1104. LiteSet™ Trays

There are different versions of the LiteSet™ Tray available for the different Nobel Biocare surgical and prosthetic procedures. The instruments and components which are compatible with the various trays are specified in the table below or in the respective wall charts. Please contact the local Nobel Biocare sales office for information regarding the wall charts.

Compatible with conical connection instruments

NobelActive®/NobelParallel™ LiteSet™ Tray and NobelActive®/Parallel™ S LiteSet™ Tray	Bone Mill
	Bone Mill Guide
	Cortical Drill
	Depth Probe
	Direction Indicator
	Drill Extension
	Implant Driver CC
	Screw Driver Unigrip™/Unigrip™ Plus
	Screw Tap Active
	Screw Tap Parallel
	Torque Wrench
	Twist Drill

NobelReplace® CC LiteSet™ Tray and NobelReplace® S LiteSet™ Tray

Bone Mill
Bone Mill Guide
Dense Bone Drill
Direction Indicator
Drill Extension
Implant Driver CC
Irrigation needle
Precision Drill
Screw Driver Unigrip™/Unigrip™ Plus
Screw Tap Replace CC
Tapered Drill
Torque Wrench

Compatible with external hex or tri-channel instruments

NobelSpeedy®/Brånemark/Replace Select™ TC LiteSet™ Tray

Bone Mill
Bone Mill Guide
Counterbore
Cover Screw Driver Bmk Syst Hexagon
Depth Probe
Direction Indicator Ø2/Ø2.4-2.8mm
Drill Extension
Implant Driver Bmk Syst
Implant Driver NoblRpl
Implant Driver Wrench Adap Bmk Syst
Screw Driver Unigrip™/Unigrip™ Plus
Screw Taps
Torque Wrench
Twist Drill

Compatible with N1 instruments

Nobel Biocare N1™ LiteSet™ Tray

Bone Mill Guide
Bone Mill
Depth Probe
Direction Indicator
Handle
Implant Driver
MUA Driver
OsseoDirector
OsseoShaper Extension
Precision drill
Screwdriver Base
Screwdriver Omnigrip Mini
Torque Wrench

Compatible with Prosthetic instruments

Prosthetic LiteSet™ Tray

Handle
Screwdriver Multi-unit
Screwdriver NB N1
Screwdriver Omnigrip
Screwdriver Omnigrip Mini
Screwdriver Unigrip™/Unigrip™ Plus
Torque Wrench

Compatible with Position Locator instruments

PoLo Multi-unit Abutment LiteSet™ Tray	Engaging Implant Level Position Locators
	Non-Engaging Implant Level Position Locators
	Slim MUA Level Position Locators
	Spare part screws (MUA)
	Spare part screws (Single Unit)

IFU1105. NobelActive® S TiUltra™/TiUnite®, NobelParallel™ S TiUltra™/TiUnite®, NobelReplace® S TiUltra™/TiUnite®

NobelActive® S TiUltra™/TiUnite®, NobelParallel™ S TiUltra™/TiUnite® and NobelReplace® S TiUltra™/TiUnite® implants feature a Conical Connection (CC), size NP (Narrow Platform).

Implant Drivers Conical Connection NP must be used to place NobelActive® S TiUltra™/TiUnite®, NobelParallel™ S TiUltra™/TiUnite® and NobelReplace® S TiUltra™/TiUnite® implants. Refer to Nobel Biocare IFU1090 for information regarding the implant drivers.

The implants are compatible with Nobel Biocare restorative components featuring a Conical Connection (CC) size NP (Narrow Platform). For more information refer to the respective IFUs. Note that the On1™ Base/On1™ Base Xeal must not be used in combination with narrow platform (NP) implants placed in the posterior region due to risk of prosthetic overload.



Implant line	Conical connection size	A Implant diameter [mm]	B Platform diameter [mm]	C Abutment interface [mm]	Lengths [mm]
NobelActive® S TiUltra™/TiUnite®	NP	3.5	3.5	3.0	8.5, 10, 11.5, 13, 15, 18
	NP	4.3	3.9	3.0	8.5, 10, 11.5, 13, 15, 18
	NP	5.0	3.9	3.0	8.5, 10, 11.5, 13, 15, 18
	NP	5.5	3.9	3.0	7, 8.5, 10, 11.5, 13, 15
NobelParallel™ S TiUltra™/TiUnite®	NP	3.75	3.5	3.0	7, 8.5, 10, 11.5, 13, 15, 18
	NP	4.3	3.9	3.0	7, 8.5, 10, 11.5, 13, 15, 18
	NP	5.0	3.9	3.0	7, 8.5, 10, 11.5, 13, 15, 18
	NP	5.5	3.9	3.0	7, 8.5, 10, 11.5, 13, 15
NobelReplace® S TiUltra™/TiUnite®	NP	3.5	3.5	3.0	8, 10, 11.5, 13, 16
	NP	4.3	3.9	3.0	8, 10, 11.5, 13, 16
	NP	5.0	3.9	3.0	8, 10, 11.5, 13, 16

IFU2001. NobelGuide® Surgical Templates and Guided Anchor Pins

To confirm the compatibility of products which are intended to be used in conjunction with these devices, check the color coding, dimensions, lengths, connection type and/or any direct marking as applicable on the products or product labeling.

IFU2009. Guided Pilot Drill Sleeves, Guided Sleeves, and Guided Anchor Pin Sleeves

To confirm the compatibility of products which are intended to be used in conjunction with Guided Pilot Drill Sleeves, Guided Sleeves, and Guided Anchor Pin Sleeves, check the color coding, dimensions, lengths, connection type and/or any direct marking as applicable on the products or product labeling.

IFU2011. Nobel Biocare Guided Surgery Tooling

Compatibility of the Guided Surgery tooling

Product Name	Implant	Sleeve	Driver	Other
Guided Drill Guide 6.0/WP Ø 6 to Ø 5 mm	N/A	Guided Sleeve 6.0/WP	N/A	Handle for Guided Drill Guide
Guided Drill Guide 6.0/WP to Ø 2.8 mm				
Guided Drill Guide 6.0/WP to Ø 2 mm				
Guided Drill Guide 6.0/WP to Ø 3.8 mm				
Guided Drill Guide 6.0/WP to Ø 3 mm				
Guided Drill Guide 6.0/WP to Ø 4.2 mm				
Guided Drill Guide NP to Ø 2.8 mm		Guided Sleeve NP		
Guided Drill Guide NP to Ø 2 mm				
Guided Drill Guide NP to Ø 3.2 mm				
Guided Drill Guide NP to Ø 3 mm				
Guided Drill Guide RP to Ø 3.2 mm		Guided Sleeve RP		
Guided Drill Guide RP to Ø 2.8 mm				
Guided Drill Guide RP to Ø 2 mm				
Guided Drill Guide RP to Ø 3.4 mm				
Guided Drill Guide RP to Ø 3.6 mm				
Guided Drill Guide RP to Ø 3 mm				
Guided Drill Guide RP to Ø 4.2 mm				
Guided Drill Guide Tapered RP to NP		Guided Sleeve 6.0/WP		
Guided Drill Guide Tapered 6.0/WP to NP				
Guided Drill Guide Tapered 6.0/WP to RP				
Guided Drill Guide WP/6.0 to Ø 3.6 mm				
Guided Drill Guide WP/6.0 to Ø 4.6 mm				

Product Name	Implant	Sleeve	Driver	Other	
Guided Implant Mount NobelActive® NP	NobelActive®/TiUltra™/TiUnite® NP/NobelActive® S TiUltra™/TiUnite® 3.5	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	Manual Torque Wrench Adapter Surgical Connection to Handpiece	
Guided Implant Mount NobelActive® RP 4.3	NobelActive® TiUltra™/TiUnite® RP 4.3	Guided Sleeve RP			
Guided Implant Mount NobelActive S 4.3	NobelActive® S TiUltra™/TiUnite® 4.3				
Guided Implant Mount NobelActive® RP 5.0	NobelActive® TiUltra™/TiUnite® RP 5.0	Guided Sleeve 6.0/WP			
Guided Implant Mount NobelActive® WP 5.5	NobelActive® TiUltra™/TiUnite®™ WP 5.5				
Guided Implant Mount NobelActive S 5.0	NobelActive® S TiUltra™/TiUnite® 5.0				
Guided Implant Mount NobelActive S 5.5	NobelActive® S TiUltra™/TiUnite® 5.5				
Guided Implant Mount Bmk Syst NP	Brånemark System® NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	Brånemark System® Manual Torque Wrench Adapter Surgical Connection to handpiece	
Guided Implant Mount Bmk Syst RP	Brånemark System® RP	Guided Sleeve RP			
Guided Implant Mount Bmk Syst WP	Brånemark System® WP	Guided Sleeve 6.0/WP			
Guided Implant Mount NobRpl NP	NobelReplace® NP	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to handpiece	
Guided Implant Mount NobRpl RP	NobelReplace® RP	Guided Sleeve RP			
Guided Implant Mount NobRpl WP	NobelReplace® WP	Guided Sleeve 6.0/WP			
Guided Implant Mount NobRpl 6.0	NobelReplace® 6.0	Guided Sleeve 6.0/WP			

Product Name	Implant	Sleeve	Driver	Other
Guided Implant Mount NobelReplace® Conical Connection NP 3.5	NobelReplace® CC TiUltra™/TiUnite® NP NobelReplace® S TiUltra™/TiUnite® 3.5	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to handpiece
Guided Implant Mount NobelReplace® Conical Connection RP 4.3	NobelReplace® CC TiUltra™/TiUnite® RP 4.3	Guided Sleeve RP		
Guided Implant Mount NobelReplace® Conical Connection RP 5.0	NobelReplace® CC TiUltra™/TiUnite® RP 5.0	Guided Sleeve 6.0/WP		
Guided Implant Mount NobelParallel™ CC NP	NobelParallel™ CC TiUltra™/TiUnite® NP NobelParallel™ S TiUltra™/TiUnite® 3.75	Guided Sleeve NP	Surgical Driver Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	NobelReplace® Manual Torque Wrench Adapter Surgical Connection to handpiece
Guided Implant Mount NobelParallel™ CC RP 4.3	NobelParallel™ CC TiUltra™/TiUnite® RP 4.3	Guided Sleeve RP		
Guided Implant Mount NobelParallel™ S CC S 4.3	NobelParallel™ S TiUltra™/TiUnite® 4.3 NobelReplace® S TiUltra™/TiUnite® 4.3			
Guided Implant Mount NobelParallel™ CC RP 5.0	NobelParallel™ CC TiUltra™/TiUnite® RP 5.0	Guided Sleeve 6.0/WP		
Guided Implant Mount NobelParallel™ CC WP 5.5	NobelParallel™ CC TiUltra™/TiUnite® WP			
Guided Implant Mount CC S 5.0/5.5	NobelParallel™ S TiUltra™/TiUnite® 5.0 and 5.5 NobelReplace® TiUltra™/TiUnite® 5.0			

Product Name	Implant	Sleeve	Driver	Other
Guided Template Abutm w Screw NobelActive® NP	NobelActive® TiUltra™/TiUnite® NP	Guided Sleeve NP	Screwdriver Manual/ Machine Unigrip™/ Unigrip™ Plus	N/A
Guided Template Abutm w Screw NobelActive® RP 4.3	NobelActive®/TiUltra™/TiUnite® RP 4.3	Guided Sleeve RP		
Guided Template Abutm w Screw NobelActive® RP 5.0	NobelActive®/TiUltra™/TiUnite® RP 5.0	Guided Sleeve 6.0/WP		
Guided Template Abutm w Screw NobRpl 6.0	NobelReplace® CC TiUltra™/TiUnite® 6.0 and Replace Select™ Tapered TiUnite® 6.0 implants			
Guided Template Abutm w Screw NobRpl NP	NobelReplace® CC TiUltra™/TiUnite® NP and Replace Select™ Tapered TiUnite® NP implants	Guided Sleeve NP		
Guided Template Abutm w Screw NobRpl RP	NobelReplace® CC TiUltra™/TiUnite® RP and Replace Select™ Tapered TiUnite® RP implants	Guided Sleeve RP		
Guided Template Abutm w Screw NobRpl WP	NobelReplace® CC TiUltra™/TiUnite® WP and Replace Select™ Tapered TiUnite® WP implants	Guided Sleeve 6.0/WP		
Guided Template Abutment CC NP	NobelActive® TiUltra™/TiUnite® NP, NobelParallel™ CC/ TiUltra™/TiUnite® NP, NobelReplace® CC/ TiUltra™/TiUnite®, NP NobelReplace® CC PMC NP implants NobelActive® S TiUltra™/TiUnite® 3.5 /NobelParallel™ S TiUltra™/TiUnite® 3.75/ NobelReplace® S TiUltra™/TiUnite® 3.5	Guided Sleeve NP		
Guided Template Abutment CC RP 4.3	NobelReplace® CC TiUltra™/TiUnite® & CC PMC RP 4.3 implants	Guided Sleeve RP		
Guided Templ Abutm w Screw CC S 4.3	NobelActive® S TiUltra™/TiUnite® 4.3/NobelParallel™ S TiUltra™/TiUnite® 4.3/ NobelReplace® S TiUltra™/TiUnite® 4.3			
Guided Template Abutment CC RP 5.0	NobelReplace® CC TiUltra™/TiUnite® & CC PMC RP 5.0 implants	Guided Sleeve 6.0/WP		
Guided Template Abutment CC WP 5.5	NobelReplace® CC TiUltra™/TiUnite® & CC PMC WP 5.5 implants			
Guided Templ Abutm w Screw CC S 5.0/5.5	NobelActive® S TiUltra™/TiUnite® 5.0 and 5.5/ NobelParallel™ S TiUltra™/TiUnite® 5.0 and 5.5/ NobelReplace® S TiUltra™/TiUnite® 5.0			
Guided Template Abutment with Screw Brånemark System® NP	Brånemark System® MK III NP and NobelSpeedy® Groovy NP implants	Guided Sleeve NP		
Guided Template Abutment with Screw Brånemark System® RP	Brånemark System® MK III RP and NobelSpeedy® Groovy RP implants	Guided Sleeve RP		
Guided Template Abutment with Screw Brånemark System® WP	Brånemark System® MK III WP and NobelSpeedy® Groovy WP implants	Guided Sleeve 6.0/WP		
Guided Template Abutment with Screw NobelActive® WP 5.5	NobelActive® TiUltra™/TiUnite® WP 5.5			
Handle for Guided Drill Guide	N/A	N/A	N/A	Guided Drill Guides

Compatibility of the Guided Surgery Rotary Instruments

Product Name	Hand Piece Connections
Guided Start Drill/Counterb Bmk Syst NP	EN ISO 1797
Guided Start Drill/Counterbore NobRpl NP	
Guided Start Drill/Counterb Bmk Syst RP	
Guided Start Drill/Counterbore NobRpl RP	
Guided Start Drill/Counterb BmkSyst WP Ø 5	
Guided Start Drill/Counterbore NobRpl WP	
Guided Start Drill/Counterb BmkSyst WP Ø 6	
Guided Start Drill/Counterb NobRpl 6.0	
Guided Twist Drill 2x(10+)7-18 mm	
Guided Twist Drill 2.8x(10+)7-18 mm	
Guided Twist Drill 3x(10+)7-18 mm	
Guided Twist Drill 3.2x(10+)7-18 mm	
Guided Twist Drill 3.4x(10+)7-18 mm	
Guided Twist Drill 3.8x(10+)7-18 mm	
Guided Twist Drill 4.2x(10+)7-18 mm	
Guided Twist Drill 5x(10+)7-18 mm	
Guided Dense Bone Drill Taper NP 3.5x13 mm	
Guided Dense Bone Drill Taper NP 3.5x16 mm	
Guided Dense Bone Drill Taper RP 4.3x13 mm	
Guided Dense Bone Drill Taper RP 4.3x16 mm	
Guided Dense Bone Drill Taper WP 5x13 mm	
Guided Dense Bone Drill Taper WP 5x16 mm	
Guided Dense Bone Drill Taper 6.0 6x13 mm	
Guided Dense Bone Drill Taper 6.0 6x16 mm	
Guided Screw Tap NP 10-13 mm	
Guided Screw Tap RP Ø 3.75 7-13 mm	
Guided Screw Tap Tapered RP	
Guided Screw Tap WP Ø 5 7-13 mm	
Guided Screw Tap Tapered WP	
Guided Screw Tap 6.0/WP Ø 6 7-13 mm	
Guided Screw Tap Tapered 6.0	
Guided StartDrill/Countb former MkIII RP	
Guided Screw Tap RP Ø 4 7-13 mm	
Guided Twist Drill 3.2x(10+)7-13 mm	
Guided Twist Drill 3.4x(10+)7-13 mm	
Guided Twist Drill 3.8x(10+)7-13 mm	
Guided Twist Drill 4.2x(10+)7-13 mm	
Guided Twist Drill 5x(10+)7-13 mm	
Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-13 mm	
Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-13 mm	
Guided Twist Step Drill Ø 3.2/3.6 (10+) 7-13 mm	
Guided Twist Step Drill Ø 3.8/4.2 (10+) 7-13 mm	
Guided Twist Step Drill Ø 4.2/4.6 (10+) 7-13 mm	
Guided Twist Step Drill Ø 2.4/2.8 (10+) 7-18 mm	
Guided Twist Step Drill Ø 2.8/3.2 (10+) 7-18 mm	
Guided Twist Step Drill Ø 3.2/3.6 (10+) 7-18 mm	
Guided Twist Step Drill Ø 3.8/4.2 (10+) 7-18 mm	
Guided Screw Tap NobelActive® NP 8.5-10 mm	
Guided Screw Tap NobelActive® RP 4.3 8.5-10 mm	

Product Name	Hand Piece Connections
Guided Screw Tap NobelActive® RP 5.0 8.5-10 mm	
Guided Twist Drill Tapered 2 x (10+) 8-16 mm	
Guided Start Drill	
Guided Counterbore NobelReplace® 3.5	
Guided Counterbore NobelReplace® 4.3	
Guided Counterbore NobelReplace® 5.0	
Guided Counterbore NobelReplace® 6.0	
Guided Screw Tap Tapered NP	
Guided Pilot Twist Drill 1.5x(10+)10-15 mm	
Guided Twist Step Drill 4.2/5.0 (10+) 7-13 mm	
Guided Twist Step Drill 4.2/5.0 (10+) 7-18 mm	
Guided Screw Tap NobelActive® WP 5.5 7-8.5 mm	
Guided Screw Tap NobelActive® WP 5.5 10-15 mm	
Guided Twist Step Drill Ø 4.2/4.6x(10+)7-18 mm	
Guided Screw Tap NobelParallel™ CC 3.75 7-10 mm	
Guided Screw Tap NobelParallel™ CC 3.75 11.5-13 mm	
Guided Screw Tap NobelParallel™ CC 3.75 15-18 mm	
Guided Screw Tap NobelParallel™ CC 4.3 7-10 mm	
Guided Screw Tap NobelParallel™ CC 4.3 11.5-13 mm	
Guided Screw Tap NobelParallel™ CC 4.3 15-18 mm	
Guided Screw Tap NobelParallel™ CC 5.0 7-10 mm	
Guided Screw Tap NobelParallel™ CC 5.0 11.5-13 mm	
Guided Screw Tap NobelParallel™ CC 5.0 15-18 mm	
Guided Screw Tap NobelParallel™ CC 5.5 7-10 mm	
Guided Screw Tap NobelParallel™ CC 5.5 11.5-13 mm	
Guided Screw Tap NobelParallel™ CC 5.5 11.5-15 mm	
Guided Tissue Punch NP-sleeve (3.75)	
Guided Tissue Punch WP-sleeve (5.5)	
Guided Counterbore NobelParallel™ CC 3.75	
Guided Counterbore NobelParallel™ CC 4.3	
Guided Counterbore NobelParallel™ CC 5.0	
Guided Counterbore NobelParallel™ CC 5.5	
Guided Dense Bone Screw Tap NobelActive® NP 8.5-18 mm	
Guided Dense Bone Screw Tap NobelActive® RP 4.3 8.5-18 mm	
Guided Dense Bone Screw Tap NobelActive® RP 5.0 8.5-18 mm	
Guided Dense Bone Screw Tap NobelActive® WP 5.5 7-8.5 mm	
Guided Dense Bone Screw Tap NobelActive® WP 5.5 10-15 mm	
Guided Drill Tapered NP	
Guided Drill Tapered RP	
Guided Drill Tapered WP	
Guided Drill Tapered 6.0	

The following components are used in guided surgical procedures but are used for other applications and are therefore described in separate IFU. Refer to the referenced IFU for further information regarding these components.

- The Unigrip™/Unigrip™ Plus Screwdriver is used to manually tighten and loosen screws with a Unigrip™/Unigrip™ Plus interface, which are used to fix dental restorations onto Nobel Biocare dental implants. Refer to Nobel Biocare IFU1085 for more information regarding the Unigrip™/Unigrip™ Plus screwdriver.

- Guided Anchor Pins are thin rods of stainless steel positioned close to horizontally into the jawbone in order to secure the template in its defined position during surgery. Refer to Nobel Biocare IFU2001 for more information regarding Guided Anchor Pins.
- Manual Torque Wrench Surgical is used to insert and tighten Nobel Biocare implants as an alternative to machine tightening. Refer to Nobel Biocare IFU1098 for more information regarding the Manual Torque Wrench Surgical.
- Manual Torque Wrench Prosthetic is used to insert and tighten Nobel Biocare abutments and abutment screws as an alternative to machine tightening. Refer to Nobel Biocare IFU1098 for more information regarding the Manual Torque Wrench Prosthetic.
- The Torque Wrench Prosthetic Adapter is used to connect the Screwdriver Machine Unigrip™/Unigrip™ Plus and Omnigrip™ Screwdriver to the Manual Torque Wrench Prosthetic. Refer to Nobel Biocare IFU1098 for more information regarding the Torque Wrench Prosthetic Adapter.
- The Connection to Handpiece is used to connect the implant mount/implant assembly to the handpiece. Refer to Nobel Biocare IFU1090 for more information regarding the Connection to Handpiece.

IFU3001. NobelProcera® Implant Bar Overdenture

Compatible implant	Available platform sizes
Nobel Biocare implants featuring a Conical Connection (CC).	NP, RP, WP
ReplaceSelect™ TC	NP, RP
Brånemark System® Mk III TiU	RP
NobelSpeedy®	NP/RP/WP
NobelZygoma	RP
Zygoma Implant	RP

IFU3002. NobelProcera® Implant Bridges Titanium and Zirconia

Compatible implants for NobelProcera® Implant Bridge Titanium and Zirconia

Compatible implant	Available platform sizes
Nobel Biocare implants featuring a Conical Connection (CC).	NP, RP, WP
ReplaceSelect® TC	NP, RP
Brånemark System® Mk III	RP
Brånemark System® Mk III TiU	RP
NobelSpeedy® Groovy	NP/RP/WP
NobelSpeedy® Shorty	NP/RP/WP
NobelZygoma	RP
Zygoma Implant	RP

Additional compatible articles for NobelProcera® Implant bridge Titanium and Zirconia

	Product Family
Article Description	NobelProcera® Implant Bridge Titanium and Zirconia
Implant and multi-unit abutment replicas	Implant Replicas NobRpl; Implant Replica Brånemark System®; Implant Replica CC; NP IOS Model Implant Replica CC; Multi-unit Abutment Plus Replica; Abutment Replica Multi-unit Bmk Syst
Lab screws	Lab Screw Multi-unit; Lab Screw CC; Lab Screw Ext Hex; Lab Screw Impl Lev NobRpl; Lab Screw Multi-unit Bmk Syst; Lab Screw Implant Level Bmk Syst; Lab Screw Implant Level NobRpl
Protection analogs	Protection Analog Bmk Syst; Protection Analog NobRpl; Protection Analog Multi-unit; Protection Analog M-u Bmk Syst; Protection Analog/Drill Guide CC

IFU3008. NobelProcera® Angulated Screw Channel Abutment Zirconia for Nobel Biocare Internal Conical Connection

Compatible Implants

Compatible implant	Available platform sizes
Nobel Biocare implants featuring a Conical Connection (CC).	NP, RP, WP

Additional compatible articles

	Product Family
Article Description	NobelProcera® ASC Abutment Zirconia
Implant replicas	Implant Replicas Conical Connection
Lab screws	Omnigrip™ Lab Screws CC
Screwdriver	Omnigrip™ Screwdrivers
Protection analogs	Protection Analogs Conical Connection
Abutment retrieval tools	Abutment Retrieval Instruments Zirconia CC

IFU3009. NobelProcera® Full Contour Zirconia (FCZ) Implant Crow For Nobel Biocare Internal Conical Connection

Compatible implants

Compatible implant	Available platform sizes
Nobel Biocare implants featuring a Conical Connection (CC).	NP, RP, WP

Additional compatible articles

	Product Family
Article Description	NobelProcera® FCZ Implant Crown
Implant replicas	Implant Replicas Conical Connection
Lab screws	Omnigrip™ Lab Screws CC
Screwdriver	Omnigrip™ Screwdrivers
Protection analogs	Protection Analogs Conical Connection
Abutment retrieval tools	Abutment Retrieval Instruments Zirconia CC

IFU3010. NobelProcera® Abutments Titanium and Zirconia

Compatibility NobelProcera®/Procera® Abutments Titanium

Titanium Abutment - With Unigrip™/Unigrip™ Plus					
Connection	Platform	Clinical Screw	Lab Screw	Screwdriver	Torque
Conical Connection	3.0	Clinical Screw CC 3.0	Lab Screw Implant Level CC 3.0	Unigrip™	15 Ncm
	NP	Clinical Screw CC NP	Lab Screw CC NP		
	RP	Clinical Screw CC RP/WP	Lab Screw CC RP/WP		
	WP				
Tri-Channel	NP	Abutment Screw NobelReplace® NP	Lab Screw Implant Level NobRpl NP		35 Ncm
	RP	Abutment Screw NobelReplace® RP/WP/6.0	Lab Screw Implant Level NobRpl RP/WP/6.0		
	WP				
	6.0				
External Hex	NP	Abutment Screw Bmk Syst NP	Lab Screw CC NP		
	RP	Abutment Screw Bmk Syst RP	Lab Screw Ext Hex RP		
	WP	Abutment Screw Bmk Syst WP	Lab Screw Implant Level Bmk Syst WP		

Compatibility NobelProcera®/Procera® Abutments Zirconia

Zirconia Abutments - With Unigrip™/Unigrip™ Plus					
Torque	Torque	Torque	Torque	Torque	Torque
Conical Connection	NP	Clinical Screw CC NP	Lab Screw CC NP	Unigrip™	35 Ncm
	RP	Clinical Screw CC RP/WP	Lab Screw CC RP/WP		
Tri-Channel	NP	Screw Ceramic Abutment NobRpl NP	Lab Screw Implant Level NobRpl NP		
	RP	Screw Ceramic Abutment NobRpl RP/WP/6.0	Lab Screw Implant Level NobRpl RP/WP/6.0		
	WP				
	6.0				
External Hex	NP	Screw Ceramic Abutment Bmk Syst NP	Lab Screw CC NP		
	RP	Screw Ceramic Abutment Bmk Syst RP	Lab Screw CC RP/WP		
	WP	Screw Ceramic Abutment Bmk Syst WP	Lab Screw Implant Level Bmk Syst WP		

Compatibility NobelProcera® Abutments ASC Titanium

Titanium Abutment ASC - With Omnigrip™				
Connection	Platform	Clinical Screw	Lab Screw	Screwdriver
Conical Connection	NP	Omnigrip™ Clinical Screw Titanium CC NP	Omnigrip™ Laboratory Screw Titanium CC NP	Omnigrip™
	RP	Omnigrip™ Clinical Screw Titanium CC RPWP	Omnigrip™ Lab Screw Titanium CC RP/WP	
	WP	Omnigrip™ Clinical Screw Titanium CC RPWP	Omnigrip™ Lab Screw Titanium CC RP/WP	
Tri-Channel	NP	Omnigrip™ Clinical Screw Ti Tri-Channel NP	Omnigrip™ Lab Screw Ti Tri-Channel NP	35 Ncm
	RP	Omnigrip™ Clin Screw Ti Tri-Chn RP/WP/6.0	Omnigrip™ Lab Screw Ti Tri-Chn RP/WP/6.0	
	WP	Omnigrip™ Clin Screw Ti Tri-Chn RP/WP/6.0	Omnigrip™ Lab Screw Ti Tri-Chn RP/WP/6.0	
	6.0			

IFU3012. NobelProcera® Zirconia Crown

NobelProcera® Zirconia crown is a standalone custom product that is cemented on to a prepared natural tooth or abutment. The suitability of the material used is the responsibility of the attending physician.

IFU3014. NobelProcera® Zirconia Bridge

NobelProcera® Zirconia bridge is a standalone custom product that is cemented on to a prepared natural teeth or abutments. The suitability of the material used is the responsibility of the attending physician.

IFU3018. NobelProcera® Zirconia Implant Bridge and Esthetic Zirconia Implant Bridge

	Connection Type											
	External Hex			Internal Tri-Channel				Conical Connection (CC)			MUA	
	NP	RP	WP	NP	RP	WP	6.0	NP	RP	WP	NP/RP	WP
NobelProcera Implant bridge Zirconia and Esthetic Zirconia Implant Bridge												
Clinical Adapter	N/A							Metal Adapter Implant Bridge Clinical CC			N/A	
Lab Adapter	N/A							Metal Adapter Implant Bridge Lab CC			N/A	
Clinical Screw	Screw Ceramic Abutment Brånemark System®							Omnigrip™ Clinical Screw CC			Prosthetic Screw Multi-unit Abutment Omnigrip™ Mini	
Lab Screw	Lab Screw Implant Level External Hex			N/A (*)				Omnigrip™ Lab Screw CC Lab Screw Implant Level Conical Connection			Lab Screw Multi-unit Abutment Omnigrip™ Mini	
Implant/MUA Replicas	Implant Replica Brånemark System®			Implant Replicas NobelReplace®				Implant Replica Conical Connection			Multi-unit Abutment Plus Replica	
	Elos Accurate Analog for Printed Model External Hex			Elos Accurate Analog for Printed Model Tri-Channel				IOS Model Implant Replica CC			Abutment Replica Multi-unit Bmk Syst Elos Accurate Analog for Printed Model Multi-unit Elos Accurate Analog for Printed Model Multi-unit	
Protection Analogs	Protection Analog Bmk Syst			Protection Analog NobelReplace®				Protection Analog/Drill Guide CC			Protection Analog Multi-unit Protection Analog Multi-unit	
MUAs	Multi-unit Abutment Bmk Syst 17° Multi-unit Abutment Bmk Syst 30° Multi-unit Abutment Bmk Syst Zygoma Abutment Brånemark System® Zygoma Zygoma 17° Brånemark System® Zygoma 17° 45° Multi-unit Abutment Ext Hex 60° Multi-unit Abutment Ext Hex			Multi-unit Abutment NobRpl 17° Multi-unit Abutment NobRpl 30° Multi-unit Abutment NobRpl				Multi-unit Abutment Plus Conical Connection 17° Multi-unit Abutment Plus Conical Connection 30° Multi-unit Abutment Plus Conical Connection Multi-unit Abutment Xeal™ Conical Connection 17° Multi-unit Abutment Xeal™ Conical Connection 30° Multi-unit Abutment Xeal™ Conical Connection			N/A	
Implants	NobelSpeedy® Groovy NobelSpeedy® Shorty	Brånemark System® Mk III Brånemark System® Mk III TiUnite® NobelSpeedy® Groovy NobelSpeedy® Shorty Zygoma Implant NobelZygoma™	NobelSpeedy® Groovy NobelSpeedy® Shorty	Replace Select™ TC				Nobel Biocare implants featuring a Conical Connection (CC).	Nobel Biocare implants featuring a Conical Connection (CC).	Nobel Biocare implants featuring a Conical Connection (CC).	N/A	

IFU3020. NobelProcera® Zirconia N1™ Base

Compatibility Nobel Procera® Zirconia NB N1™ Base – Prosthetic screw – Nobel Biocare N1™ Base Xeal TCC

Restoration Type	Prosthetic Screw	Screwdriver	Nobel Biocare N1™ Base Xeal™ TCC Tri
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base NP	Prosthetic Screw NobelProcera® Zirconia Nobel Biocare N1™ Base NP	Omnigrip™ Mini	Nobel Biocare N1™ Base Xeal™ TCC Tri NP
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base RP	Prosthetic Screw NobelProcera® Zirconia Nobel Biocare N1™ Base RP		Nobel Biocare N1™ Base Xeal™ TCC Tri RP

Compatibility Nobel Procera® Zirconia NB N1™ Base – Laboratory screw- Base Replica

Restoration Type	Laboratory Screw	Base Replica Nobel Biocare N1™ Base	IOS Base Replica Nobel Biocare N1™ Base
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base NP	Lab Screw NobelProcera® Zirconia Nobel Biocare N1™ Base NP	Base Replica Nobel Biocare N1™ Base Tri NP	IOS Base Replica Nobel Biocare N1™ Base Tri NP
Nobel Procera® Zirconia Abutment/ Implant Crown NB N1™ Base RP	Lab Screw NobelProcera® Zirconia Nobel Biocare N1™ Base RP	Base Replica Nobel Biocare N1™ Base Tri RP	IOS Base Replica Nobel Biocare N1™ Base Tri RP