



Nobel Biocare N1TM system

Product overview

nobelbiocare.com/n1

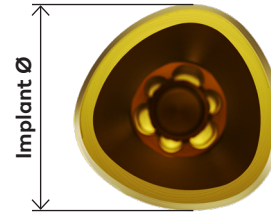
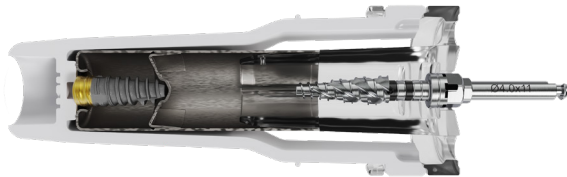


Trioval conical connection implants

Nobel Biocare N1™ TiUltra TCC

Platform	Implant Ø	Length				
		7 mm	9 mm	11 mm	13 mm	15 mm
NP 3.5	3.5 mm	-	300857	300858	300859	301169
RP 4.0	4.0 mm	300860	300861	300862	300863	301170
RP 4.8	4.8 mm	300864	300865	300866	-	-

Each implant is copacked with a matching OsseoShaper™ 1 instrument.



Platform shift:
0.3 mm for NP 3.5
0.4 mm for RP 4.0
0.8 mm for RP 4.8

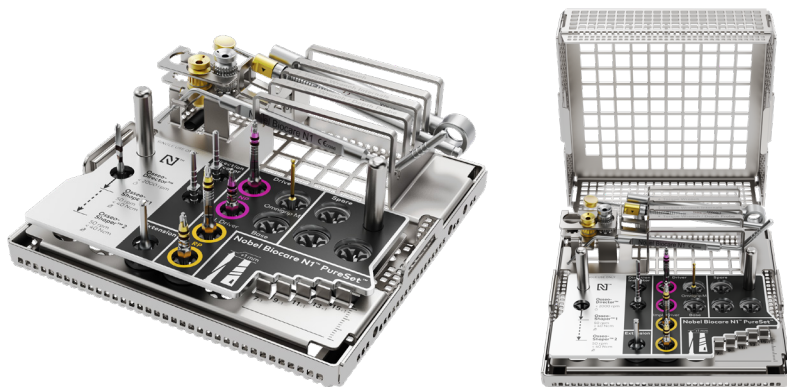
Cover screws

NP	300879
RP	300880

Not included with the implant



Nobel Biocare N1 PureSet™ Tray



87293 Nobel Biocare N1™ PureSet™

Store Nobel Biocare N1™ surgical instruments in one single tray.

Included in the set

Article #:	Amount	Description:
PUR0400	1	Nobel Biocare N1™ PureSet Tray (include the plate)
300903	1	Screwdriver Machine Nobel Biocare N1™ Base 28 mm
300905	1	Implant Driver Nobel Biocare N1™ TCC NP Short
300906	1	Implant Driver Nobel Biocare N1™ TCC NP Long
300907	1	Implant Driver Nobel Biocare N1™ TCC RP Short
300908	1	Implant Driver Nobel Biocare N1™ TCC RP Long
300918	2	Direction Indicator Nobel Biocare N1™
300853	1	Screwdriver Machine Omnigrip™ Mini 28 mm
301083	1	Manual Torque Wrench Surgical Nobel Biocare N1™
29161	1	Handle for Machine Instruments
300923	1	OsseoShaper Extension Nobel Biocare N1™
300924	1	Depth Probe Nobel Biocare N1™
301074	1	Radiographic Template Nobel Biocare N1™
301075	1	Wall Chart Nobel Biocare N1™ PureSet

Site preparation instruments

OsseoDirector™, OsseoShaper™ 2 and drills

OsseoDirector™ Nobel Biocare N1™

	8-14 mm	8-18 mm
Ø 1.8-2.4	301077	301401



OsseoShaper™ 2 Nobel Biocare N1™

		7 mm	9 mm	11 mm	13 mm	15 mm
NP 3.5	3.5 mm	-	300892	300893	300894	301178
RP 4.0	4.0 mm	300895	300896	300897	300898	301179
RP 4.8	4.8 mm	300899	300900	300901	-	-



Twist Step Drills

Ø 2.5/3.4	10-14mm	301078
	10-18mm	301421
Ø 3.3/3.8	8-14mm	301079
	8-18mm	301422
Ø 4.2/4.4	8-18mm	301080



Guided Pilot Drill

	(10+) 8-14 mm	(10+) 8-18 mm
Ø 2.0	301081	301402



Surgical instruments

Implant Driver Nobel Biocare N1™

	Short (28 mm)	Long (37 mm)
NP	300905	300906
RP	300907	300908



Manual Torque Wrench Nobel Biocare N1™

	15-20 Ncm	35-70 Ncm
Prosthetic	301082	
Surgical		301083



Bone Mill Nobel Biocare N1™ TCC

Ø 4.0	300909
Ø 5.2	300910



Bone Mill Guide Nobel Biocare N1™ TCC

NP Ø 4.0	300911
NP Ø 5.2	300915
RP Ø 5.2	300916



Other instruments

OsseoShaper Extension Nobel Biocare N1™	300923
Depth Probe Nobel Biocare N1™	300924
Direction Indicator Nobel Biocare N1™	300918



Nobel Biocare N1™ Base

Nobel Biocare N1™ Base and base-level abutments

Nobel Biocare N1™ Base Xeal™ TCC

	1.75 mm	2.5 mm	3.5 mm
NP	300982	300983	300984
RP	300985	300986	300987



Healing Abutment Nobel Biocare N1™ Base

	2 mm	Anatomic 3 mm	4 mm
NP	301672	301674	301673
RP	301675	301677	301676



IOS Healing Abutment Nobel Biocare N1™ Base

NP	300991
RP	300992



Temporary Abutment Nobel Biocare N1™ Base

	Bridge
NP	300994 300996
RP	300995 300997



Universal Abutment Nobel Biocare N1™ Base

	Bridge
NP	301006 301009
RP	301007 301010



Esthetic Abutment Nobel Biocare N1™ Base

	0.5 mm
NP	301000
RP	301002

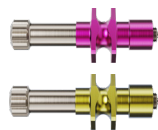


Base-level components

Impression Coping Open Tray Nobel Biocare N1™ Base

NP	301015
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RP	301016
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Impression Coping Closed Tray Nobel Biocare N1™ Base

NP	301018
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RP	301019
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Position Locator Nobel Biocare N1™ Base

NP	301039
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RP	301040
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Base Replica Nobel Biocare N1™ Base

NP	301021
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RP	301022
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IOS Base Replica Nobel Biocare N1™ Base

NP	301024
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RP	301025
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Insertion Tool IOS Implant Replica Nobel Biocare N1™

NP/RP	300966
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Base-level components

Prosthetic Screw Nobel Biocare N1™ Base

NP	301029
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RP	301030
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Screws are also copacked with the abutments



Lab Screw Nobel Biocare N1™ Base

NP	301033
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RP	301034
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Clinical Screw Nobel Biocare N1™ Base

NP	301037
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RP	301038
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Prosthetic Screw NobelProcera® Zr Nobel Biocare N1™ Base

NP	301031
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RP	301032
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Screws are also copacked with the abutments



Lab Screw NobelProcera® Zr Nobel Biocare N1™ Base

NP	301035
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RP	301036
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Implant level prosthetic portfolio

Trioval conical connection

Single-unit restorations

Temporary solutions

Healing Abutment Nobel Biocare N1™ TCC

	3 mm	5 mm	7 mm
NP Ø 4.0	300925	300926	300927
RP Ø 4.5	300928	300929	300930



Temporary Abutment Nobel Biocare N1™ TCC

	1.5 mm	3 mm
NP	300934	300935
RP	300936	300937



(Pre-milled) Titanium Abutment Blank Nobel Biocare N1™ TCC Ø10 mm

NP	301511
RP	301512



Final solution

Universal Abutment Nobel Biocare N1™ TCC

	1.5 mm	3 mm
NP	300946	300947
RP	300948	300949



Esthetic Abutment Nobel Biocare N1™ TCC

		0°	15°
NP	1.75 mm	300938	300938
	3 mm	300940	300941
RP	1.75 mm	300942	300943
	3 mm	300944	300945



Clinical Screw Nobel Biocare N1™ TCC (spare)

NP	300968
RP	300969



Restorative components

Impression Coping Open Tray Nobel Biocare N1™ TCC

	10 mm	14 mm
NP Ø 4.0	–	300952
RP Ø 4.5	300954	300953



Impression Coping Closed Tray Nobel Biocare N1™ TCC

	9 mm	13 mm
NP Ø 4.0	–	300957
RP Ø 4.5	300959	300958



Position Locator Nobel Biocare N1™ TCC

NP	300976
RP	300977



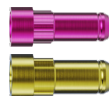
Implant Replica Nobel Biocare N1™ TCC

NP	300962
RP	300963



IOS Implant Replica Nobel Biocare N1™ TCC

NP	300964
RP	300965



Insertion Tool IOS Implant Replica Nobel Biocare N1™

NP/RP	300966
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Lab Screw Nobel Biocare N1™ TCC

NP	300972
RP	300973



Multi-unit Abutments

Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC

	1.5 mm	2.5 mm	3.5 mm	4.5 mm
NP	301044	301045	301046	
RP	301047	301048	301049	301050



17° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC

	2.5 mm	3.5 mm
NP	301051	301052
RP	301053	301054



30° Multi-unit Abutment Xeal™ Nobel Biocare N1™ TCC

	3.5 mm	4.5 mm
RP	301055	301056



Clinical Screw Multi-unit Abutment Nobel Biocare N1™ TCC

	1.5 mm	2.5 mm	3.5 mm	4.5 mm
NP	301057	301058	301059	–
RP	301060	301061	301062	301063

Also copacked with the abutments

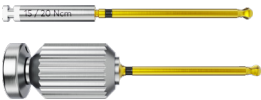


Screwdrivers

Screwdriver Omnigrip Mini

Screwdriver Omnigrip™ Mini TCC

	20 mm	28 mm	36 mm
Machine	300852	300853	300854
Manual	300855		300856



Screwdriver Nobel Biocare N1™ Base

	28 mm	36 mm
Machine	300903	300904
Manual	301135	301136



Retrieval instrumentation

Implant Retrieval Instruments

NP	301294
RP	301295



Abutment Retrieval Tool Nobel Biocare N1™ TCC

	Long	Short
NP	301521	301533
RP	301522	301534



Abutment Screw Retrieval Tool Nobel Biocare N1™ TCC

Abutment Screw Retrieval Instrument CC 3.0/NP & TCC NP/RP	301297
Abutment Screw Retrieval Reverse Drill CC 3.0/NP & TCC NP/RP	301296
Rescue Drill Guide Nobel Biocare N1 TCC NP	300919
Rescue Drill Guide Nobel Biocare N1 TCC RP	300920
Screw Tap Repair Tool Nobel Biocare N1 TCC NP	301151
Screw Tap Repair Tool Nobel Biocare N1 TCC RP	301152
N1 Base Screw Removal Tool NP/RP	301702



Base level 	 Universal Abutment screw-retained crowns  Esthetic Abutment cement-retained crowns  NobelProcera zirconia crown with angulated screw channel	 Esthetic Abutment cement-retained bridges  Universal Abutment screw-retained bridges	
Implant level 	 Universal Abutment screw-retained crowns  Esthetic Abutment cement-retained crowns  Ti-Blanks TCC	 Esthetic Abutment cement-retained bridges  Ti-Blanks TCC	
Multi-unit Abutment level 		 NobelProcera Titanium fixed implant bar  Universal Base for Multi-unit Abutment	 NobelProcera Zirconia Implant Bridge (2-14 units)

nobelbiocare.com/n1

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