Katalog proizvoda sa konačnom vezom 2016

novodent

19 65 First for 50 years

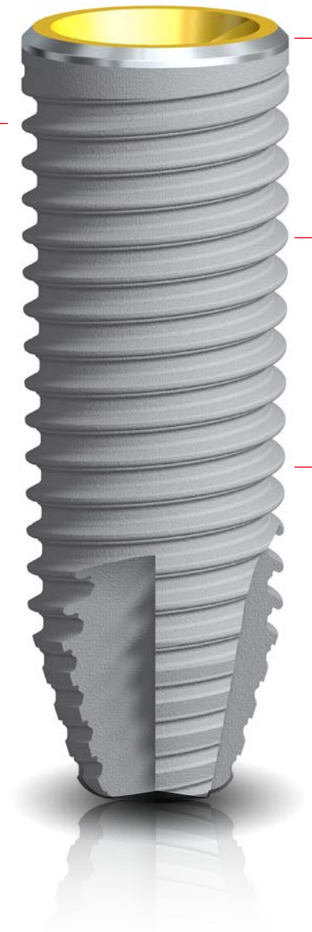
Nobel Biocare®

NobelParallel™ Conical Connection - pregled i protokol bušenja

Implantat za sve indikacije

NobelParallel Conical Connection je jedinstveni implantat u dizajnu i korištenju. Dobro dokumentirani oblik implantata osigurava visoku primarnu stabilnost i omogućava korištenje za sve kvalitete kosti i široki raspon indikacija.

za više informacija posjetite nobelbiocare.com/nobelparallel



Inovacije temeljene na 50-godišnjem iskustvu

Prvi implantati koje je ugradio profesor Per-Ingvar Branemark prije više od pola stoljeća bili su implantati sa paralelnim stijenkama. NobelParallel CC koristi 50-godišnje istraživanje i inovacije i nastavlja se na najbolje karakteristike uspješnih implantata Branemark i NobelSpeedy.

Snažna konična veza

Napredna konična veza sa heksagonalnim sustavom brtvljenja osigurava visoku mehaničku čvrstoću.

Efikasan protokol

Ograničen broj svrdala osigurava jasan kirurški protokol koji pruža fleksibilnost u različitim tvrdoćama kosti.

Dizajniran za imedijatno opterećenje

TiUnite površina, kirurški protokol, tapered apex završetak i navoji sve su to karakteristike koje omogućavaju visoku primarnu stabilnost i podršku za protokol imedijatnog opterećenja. Dizajn implantata omogućava bikortikalno sidrenje za dobivanje visoke primarne stabilnosti u slučajevima smanjenje tvrdoće kosti.

Life TIME WARRANTY Nobel Biocare®

Protokol bušenja prema kvaliteti kosti*

Preporučen za optimalnu primarnu stabilnost implantata kada se koristi imedijatno opterećenje.

Platforma	Ø Implantat	Mekana kost tip IV	Srednje gusta kost tip II-III	Gusta kost tip I
NP	3.75 mm	2.0 [2.4/2.8]	2.0 2.4/2.8 Cortical Drill 3.75 [Screw Tap 3.75]	2.0 2.4/2.8 2.8/3.2 Cortical Drill 3.75 Screw Tap 3.75
RP	4.3 mm	2.0 2.4/2.8 [3.2/3.6]	2.0 2.4/2.8 3.2/3.6 Cortical Drill 4.3 [Screw Tap 4.3]	2.0 2.4/2.8 3.2/3.6 Cortical Drill 4.3 Screw Tap 4.3
RP	5.0 mm	2.0 2.4/2.8 3.2/3.6 [3.8/4.2]	2.0 2.4/2.8 3.2/3.6 3.8/4.2 Cortical Drill 5.0 [Screw Tap 5.0]	2.0 2.4/2.8 3.2/3.6 3.8/4.2 Cortical Drill 5.0 Screw Tap 5.0
WP	5.5 mm	2.0 2.4/2.8 3.2/3.6 4.2/4.6 [4.2/5.0]	2.0 2.4/2.8 3.2/3.6 4.2/5.0 Cortical Drill 5.5 [Screw Tap 5.5]	2.0 2.4/2.8 3.2/3.6 4.2/5.0 Cortical Drill 5.5 Screw Tap 5.5

Svi su podaci izraženi u mm. Svrdla u [–] su opcijska.

NobelParallel™ Conical Connection

Platforma	Ø Implantat	Dužina						
		7 mm	8.5 mm	10 mm	11.5 mm	13 mm	15 mm	18 mm
NP	3.75 mm	37963	37964	37965	37966	37967	37968	37969
RP	4.3 mm	37970	37971	37972	37973	37974	37975	37976
RP	5.0 mm	37977	37978	37979	37980	37981	37982	37983
WP	5.5 mm	37984	37985	37986	37987	37988	37989	-

Pokrovni vijak uključen.

* Koristiti upute za korištenje za određivanje protokola bušenja.

NobelParallel™ Conical Connection - Kirurške komponente

Implantati

NobelParallel™ Conical Connection NP

Dužina mm	7	8.5	10	11.5	13	15	18
∅ 3.75 mm	37963	37964	37965	37966	37967	37968	37969

Pokrovni vijak uključen

NobelParallel™ Conical Connection RP

Dužina mm	7	8.5	10	11.5	13	15	18
∅ 4.3 mm	37970	37971	37972	37973	37974	37975	37976

Pokrovni vijak uključen

Svrdla

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-10 mm	32260
∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 2.8/3.2, 7-10mm	37873
∅ 2.8/3.2, 7-15 mm	34638
∅ 2.8/3.2, 10-18 mm	34639

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-10 mm	32260
∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 3.2/3.6, 7-10 mm	32263
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265

Stoperi za svrdla

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.2 mm	33077

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.6 mm	33084

Cortical Drills

∅ 3.75 mm	38000

∅ 4.3 mm	38001

Screw Taps

3.75 7-13 mm	37990
3.75 7-18 mm	37991

4.3 7-13 mm	37992
4.3 7-18 mm	37993

Implant Drivers

NP 28 mm	36718
NP 37 mm	36719

RP 28 mm	36720
RP 37 mm	36721

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36639	36640	36867
∅ 5.0 mm	36641	36642	36868

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 4.0 mm	36864	36865	36866

Pokrovni vijak	36649

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36643	36644	36872
∅ 5.0 mm	36645	36646	36873
∅ 6.0 mm	36647	36648	36874

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 5.0 mm	36869	36870	36871

Pokrovni vijak	36650

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

Implantati

NobelParallel™ Conical Connection RP

Dužina mm	7	8.5	10	11.5	13	15	18
∅ **5.0 mm**	37977	37978	37979	37980	37981	37982	37983

Pokrovni vijak uključen

Svrdla

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-10 mm	32260
∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 3.2/3.6, 7-10 mm	32263
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265
∅ 3.8/4.2, 7-10 mm	32275
∅ 3.8/4.2, 7-15 mm	32276
∅ 3.8/4.2, 10-18 mm	32277

Stoperi za svrdla

∅ 2.0 mm	33063
∅ 2.8 mm	33064
∅ 3.6 mm	33084
∅ 4.2 mm	33081

Cortical Drills

∅ 5.0 mm	38002

Screw Taps

5.0 7-13 mm	37994
5.0 7-18 mm	37995

Implant Drivers

RP 28 mm	36720
RP 37 mm	36721

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36643	36644	36872
∅ 5.0 mm	36645	36646	36873
∅ 6.0 mm	36647	36648	36874

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 5.0 mm	36869	36870	36871

Pokrovni vijak	36650

Implantati

NobelParallel™ Conical Connection WP

Dužina mm	7	8.5	10	11.5	13	15
∅ **5.5 mm**	37984	37985	37986	37987	37988	37989

Pokrovni vijak uključen

Svrdla

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-10 mm	32260
∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 3.2/3.6, 7-10 mm	32263
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265
∅ 4.2/4.6, 7-10 mm	37874
∅ 4.2/4.6, 7-15 mm	34582
∅ 4.2/4.6, 10-18 mm	34583
∅ 4.2/5.0, 7-10 mm	37875
∅ 4.2/5.0, 7-15 mm	37876

Stoperi za svrdla

∅ 2.0 mm	33063
∅ 2.8 mm	33064
∅ 3.6 mm	33084
∅ 4.2 mm	33081

Cortical Drills

∅ 5.5 mm	38003

Screw Taps

5.5 7-10 mm	37996
5.5 7-15 mm	37997

Implant Drivers

WP 28 mm	37859
WP 37 mm	37860

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5
∅ 5.0 mm	37813	37814
∅ 6.5 mm	37815	37816

Healing Abutments Anatomical PEEK

WP 6×7 mm	37819
WP 7×8 mm	37820

Healing Abutments Bridge*

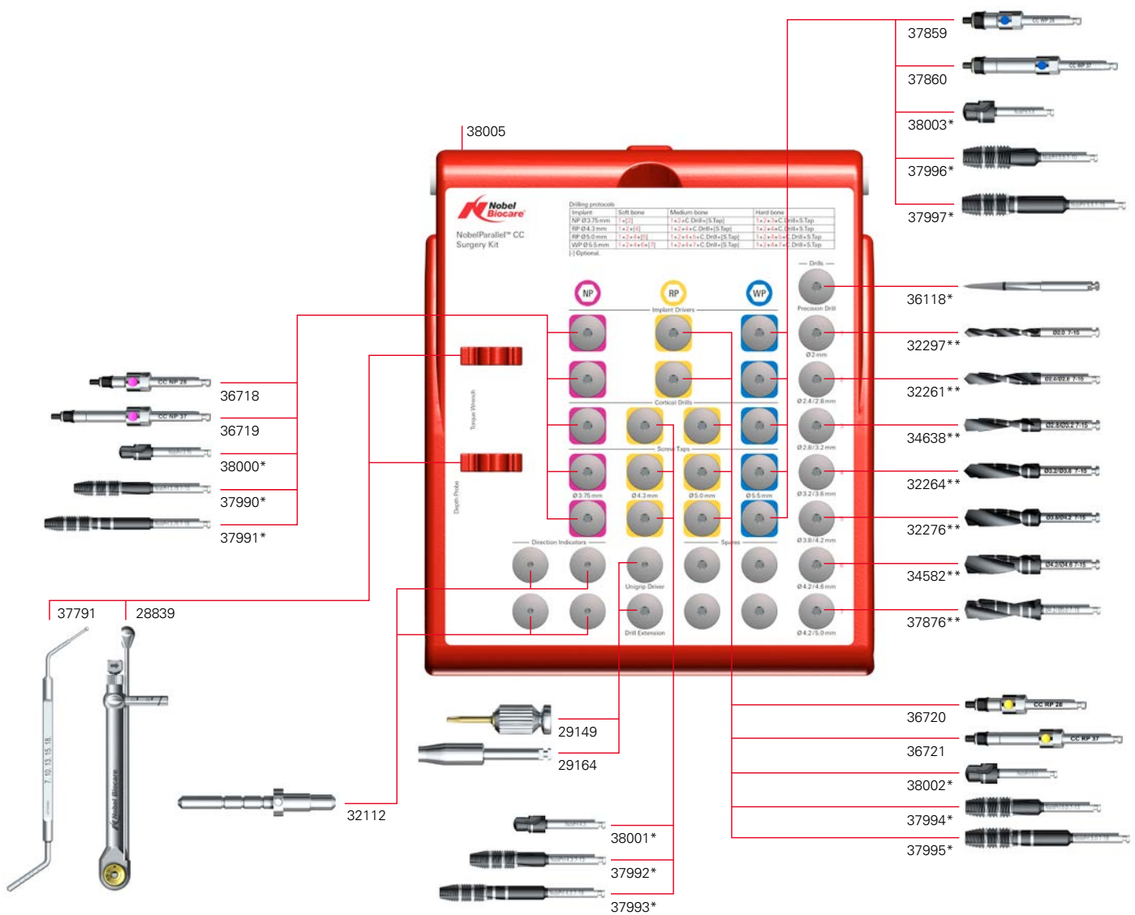
Visina mm	3	5
∅ 6.0 mm	37817	37818

Pokrovni vijak	37812

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

NobelParallel™ Conical Connection
- Kirurški set i komponente

38004 NobelParallel™ Conical Connection Surgery Kit



* Proizvodi nisu uključeni u set, osim u posebnim akcijama.
** Proizvodi nisu uključeni u set i dostupni u drugim dužinama, osim u posebnim akcijama.

NobelParallel™ Conical Connection Surgery Kit 38004

(Proizvodi se mogu naručiti pojedinačno.)

Set uključuje	
NobelParallel™ Conical Connection Surgery Kit Box	38005
Implant Driver Conical Connection NP 28 mm	36718
Implant Driver Conical Connection NP 37 mm	36719
Implant Driver Conical Connection RP 28 mm	36720
Implant Driver Conical Connection RP 37 mm	36721
Implant Driver Conical Connection WP 28 mm	37859
Implant Driver Conical Connection WP 37 mm	37860
Screwdriver Manual Unigrip™ 28 mm	29149
Drill Extension Shaft	29164
Direction Indicator ∅2/∅2.4-2.8 mm × 4	32112
Implant/Prosthetic Organizer	29532
NobelReplace® Manual Torque Wrench Surgical*	28839
Depth Probe 7-18mm Z-shaped	37791
Implant Sleeve Holder	29543
NobelParallel™ Conical Connection Wall Chart	38007
NobelParallel™ CC Radiographic Template	37792

Bone Mill Kit Conical Connection 37888

(Proizvodi se mogu naručiti pojedinačno.)

Set uključuje	
Bone Mill Kit Box Conical Connection	37889
Bone Mill with Guide Conical Connection 3.0 ∅4.0	37861
Bone Mill with Guide Conical Connection NP ∅4.4	37863
Bone Mill with Guide Conical Connection NP ∅5.2	37864
Bone Mill with Guide Conical Connection RP ∅5.2	37866
Bone Mill with Guide Conical Connection RP ∅6.2	37867
Bone Mill with Guide Conical Connection WP ∅6.7	37869

Bone Mill Guides mogu se naručiti pojedično

Bone Mill Guide Conical Connection 3.0	37862
Bone Mill Guide Conical Connection NP	37865
Bone Mill Guide Conical Connection RP	37868
Bone Mill Guide Conical Connection WP	37870

NobelActive® - Pregled i protokol bušenja

Visoka primarna stabilnost i u najzahtijevnijim slučajevima

Tapered tijelo implantata kondezira postepeno kost dok apeks implantata sa navojima vrši malu osteotomiju. Ove karakteristike omogućavaju da se postigne visoka primarna stabilnost i u najzahtijevnijim situacijama primjerice kod mekane kosti ili ekstrakcijske rane. NobelActive omogućava imedijatnu ugradnju implantata i imedijatnu funkciju u vrlo zahtijevnim slučajevima.

Estetika za prirodni izgled

Obrnuti konusni dizajn koronarnog dijela i ugrađeno pomicanje platform su dizajnirani za optimalnu količinu kosti i mekih tkiva.

Prilagodljivo usmjerenje implatata

Reverse-cutting navoji sa oštricama na apikalnom dijelu omogućavaju iskusnim kliničarima da prilagode poziciju implatata radi ostvarivanja optimalnog smjera protetskog rada, posebno na područjima ekstrakcije.

Inovativna protetska rješenja

Niz inovativnih protetskih rješenja dostupnih za koničnu vezu. To uključuje nadogradnju bez korištenja cementa NobelProcera ASC (angulirana nadogradnja na vijak) i NobelProcera FCZ (puna zirkonska krunica na vijak).

Jaka konična veza

Napredna interna konična veza sa heksagonalnim elementom pruža visoku mehaničku stabilnost.

Jaka oseointegracija

Jedinstvena TiUnite površina pruža stabilnost implantata od kritične faze cijeljenja do brzog stvaranja kosti i dugoročne uspješne terapije.

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Protokol bušenja prema kvaliteti kosti*

Preporučen protokol bušenja za optimalnu primarnu stabilnost implantata kod imedijatne funkcije.

Platforma	Ø Implantat	Mekana kost tip IV	Srednje gusta kost tip II-III	Gusta kost tip IV
3.0	3.0 mm	1.5	2.0	2.0 2.4/2.8
NP	3.5 mm	2.0 (2.4/2.8)	2.0 2.4/2.8 (2.8/3.2)	2.0 2.4/2.8 2.8/3.2
RP	4.3 mm	2.0 2.4/2.8 (2.8/3.2)	2.0 2.4/2.8 3.2/3.6	2.0 2.4/2.8 3.2/3.6 (3.8/4.2)
RP	5.0 mm	2.0 2.4/2.8 3.2/3.6	2.0 2.4/2.8 3.2/3.6 3.8/4.2	2.0 2.4/2.8 3.2/3.6 3.8/4.2 (4.2/4.6)
WP	5.5 mm	2.0 2.4/2.8 3.2/3.6 (3.8/4.2)	2.0 2.4/2.8 3.2/3.6 3.8/4.2 4.2/4.6 (4.2/5.0)	2.0 2.4/2.8 3.2/3.6 3.8/4.2 4.2/5.0 Screw Tap

Svi su podaci izraženi u mm. Svrdla sa (- -) odnose se samo na širenje kortikalnog dijela.
Screw tap svrdla su dostupna i trebaju se koristiti ako standardnim protokolom bušenja implantat ima torque veći od preporučenog.

NobelActive®

Platforma	Ø Implantat	Dužina						
		7 mm	8.5 mm	10 mm	11.5 mm	13 mm	15 mm	18 mm
3.0 **	3.0 mm	-	-	36769	36770	36771	36772	-
NP ***	3.5 mm	-	35221	34125	34126	34127	34128	35215
RP	4.3 mm	-	35223	34131	34132	34133	34134	35219
RP	5.0 mm	-	35225	34137	34138	34139	34140	35220
WP ****	5.5 mm	37806	37807	37808	37809	37810	37811	-

* Konzultirati se s mentorom oko preporučenog protokola bušenja.
** NobelActive 3.0 je indiciran za nadomjestak jednog zuba u području gornjeg lateralnog sjekutića i donjeg lateralnog i centralnog sjekutića. Ne preporuča se korištenje za višečlana protetska rješenja.
*** NobelActive NP se ne preporuča koristiti u stražnjem području.
**** Pokrovni vijak uključen.

NobelActive® - Kirurške komponente

Implantati

NobelActive® 3.0

Dužina mm	10	11.5	13	15
∅ 3.0 mm	36769	36770	36771	36772

Pokrovni vijak nije uključen
Platforma 3.0 mm
Dosjed nadogradnje 2.5 mm

NobelActive® NP

Dužina mm	8.5	10	11.5	13	15	18
∅ 3.5 mm	35221	34125	34126	34127	34128	35215

Pokrovni vijak nije uključen
Platforma 3.5 mm
Dosjed nadogradnje 3.0 mm

Svrdla

Precision Drill	36118

Twist Drills

∅ 1.5, 7-15 mm	31278
∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 2.8/3.2, 7-15 mm	34638
∅ 2.8/3.2, 10-18 mm	34639

Stoperi za svrdla

∅ 2 mm	33063
∅ 2.8 mm	33064

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.2 mm	33077

Screw Taps

3.0	36816

NP	36236

Implant Drivers

3.0 28 mm	36773
3.0 37 mm	36774

NP 28 mm	36718
NP 37 mm	36719

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5	7
∅ 3.2 mm	36794	36795	36796
∅ 3.8 mm	36797	36798	36799

Pokrovni vijak	36775

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36639	36640	36867
∅ 5.0 mm	36641	36642	36868

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 4.0 mm	36864	36865	36866

Pokrovni vijak	36649

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

RP

STERILE R

Implantati

NobelActive® RP

Dužina mm	8.5	10	11.5	13	15	18
∅ 4.3 mm	35223	34131	34132	34133	34134	35219

Pokrovni vijak nije uključen
Platforma 3.9 mm
Dosjed nadogradnje 3.4 mm

STERILE R

Svrdla

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 2.8/3.2, 7-15 mm	34638
∅ 2.8/3.2, 10-18 mm	34639
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265
∅ 3.8/4.2, 7-15 mm	32276
∅ 3.8/4.2, 10-18 mm	32277

NON STERILE

Stoperi za svrdla

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.2 mm	33077
∅ 3.6 mm	33084
∅ 4.2 mm	33081

STERILE R

Screw Taps

RP 4.3	36237

NON STERILE

Implant Drivers

RP 28 mm	36720
RP 37 mm	36721

STERILE R

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36643	36644	36872
∅ 5.0 mm	36645	36646	36873
∅ 6.0 mm	36647	36648	36874

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 5.0 mm	36869	36870	36871

Pokrovni vijak	36650

NobelActive® RP

Dužina mm	8.5	10	11.5	13	15	18
∅ 5.0 mm	35225	34137	34138	34139	34140	35220

Pokrovni vijak nije uključen
Platforma 3.9 mm
Dosjed nadogradnje 3.4 mm

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265
∅ 3.8/4.2, 7-15 mm	32276
∅ 3.8/4.2, 10-18 mm	32277
∅ 4.2/4.6, 7-15 mm	34582
∅ 4.2/4.6, 10-18 mm	34583

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.6 mm	33084
∅ 4.2 mm	33081

RP 5.0	36238

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

Implantati

NobelActive® WP

Dužina mm	7	8.5	10	11.5	13	15
∅ 5.5 mm	37806	37807	37808	37809	37810	37811

Pokrovni vijak uključen
Platforma 5.1 mm
Dosjed nadogradnje 4.4 mm

Svrdla

Precision Drill	36118

Twist Drills

∅ 2, 7-10 mm	32296
∅ 2, 7-15 mm	32297
∅ 2, 10-18 mm	32299

Twist Step Drills

∅ 2.4/2.8, 7-15 mm	32261
∅ 2.4/2.8, 10-18 mm	32262
∅ 2.8/3.2, 7-10 mm	37873
∅ 3.2/3.6, 7-15 mm	32264
∅ 3.2/3.6, 10-18 mm	32265
∅ 3.8/4.2, 7-15 mm	32276
∅ 3.8/4.2, 10-18 mm	32277
∅ 4.2/4.6, 7-10 mm	37874
∅ 4.2/4.6, 7-15 mm	34582
∅ 4.2/4.6, 10-18 mm	34583
∅ 4.2/5.0, 7-10 mm	37875
∅ 4.2/5.0, 7-15 mm	37876

Stoperi za svrdla

∅ 2 mm	33063
∅ 2.8 mm	33064
∅ 3.6 mm	33084
∅ 4.2 mm	33081

Screw Taps

WP 5.5, 7-10 mm	37871
WP 5.5, 11.5-15 mm	37872

Implant Drivers

WP 28 mm	37859
WP 37 mm	37860

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5
∅ 5.0 mm	37813	37814
∅ 6.5 mm	37815	37816

Healing Abutments Anatomical PEEK

WP 6×7 mm	37819
WP 7×8 mm	37820

Healing Abutments Bridge*

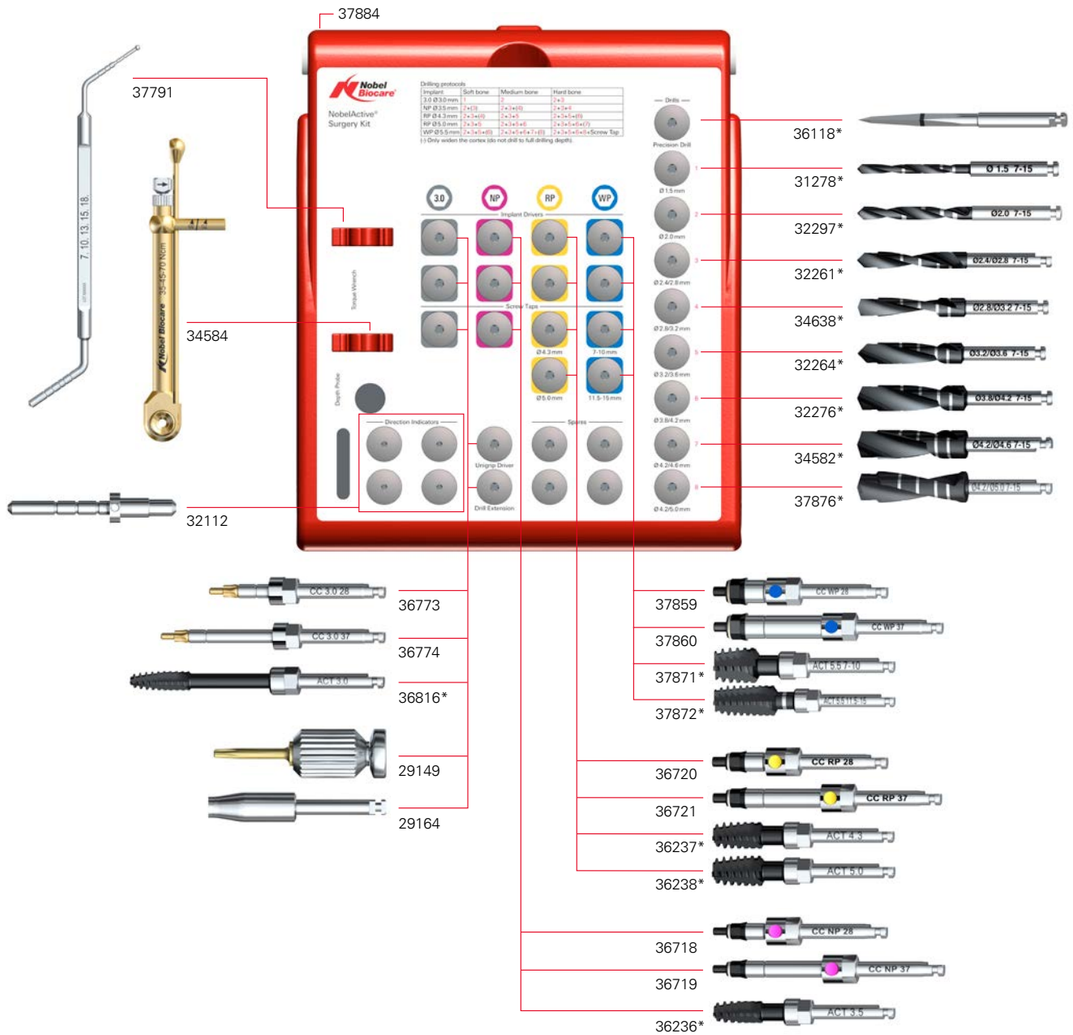
Visina mm	3	5
∅ 6.0 mm	37817	37818

Pokrovni vijak	37812

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

NobelActive® - Kirurški set i komponente

37883 NobelActive® Surgery Kit

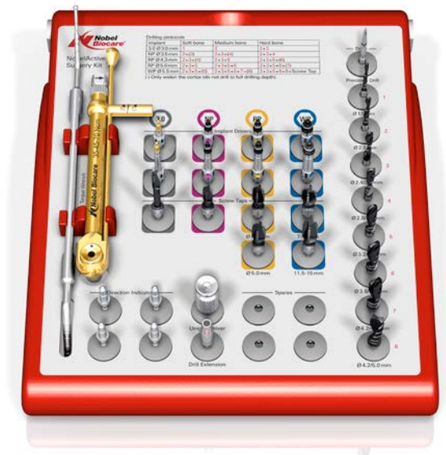


* Proizvodi koji nisu uključeni u set (svrdla su dostupna i u drugim dužinama), osim u posebnim akcijama.

NobelActive® Surgery Kit 37883

(Proizvodi se mogu naručiti pojedinačno.)

Set uključuje	
NobelActive® Surgery Kit Box	37884
Implant Driver Conical Connection 3.0 28 mm	36773
Implant Driver Conical Connection 3.0 37 mm	36774
Implant Driver Conical Connection NP 28 mm	36718
Implant Driver Conical Connection NP 37 mm	36719
Implant Driver Conical Connection RP 28 mm	36720
Implant Driver Conical Connection RP 37 mm	36721
Implant Driver Conical Connection WP 28 mm	37859
Implant Driver Conical Connection WP 37 mm	37860
Screwdriver Manual Unigrip™ 28 mm	29149
Drill Extension Shaft	29164
Direction Indicator ∅2/∅2.4-2.8 mm × 4	32112
Implant/Prosthetic Organizer	29532
NobelActive® Manual Torque Wrench Surgical*	34584
Depth Probe 7-18mm Z-shaped	37791
Implant Sleeve Holder	29543



Surgical Driver	32180
NobelActive® Radiographic Template	37787
NobelActive® Wall Chart	37886

Bone Mill Kit Conical Connection 37888

(Proizvodi se mogu naručiti pojedinačno.)

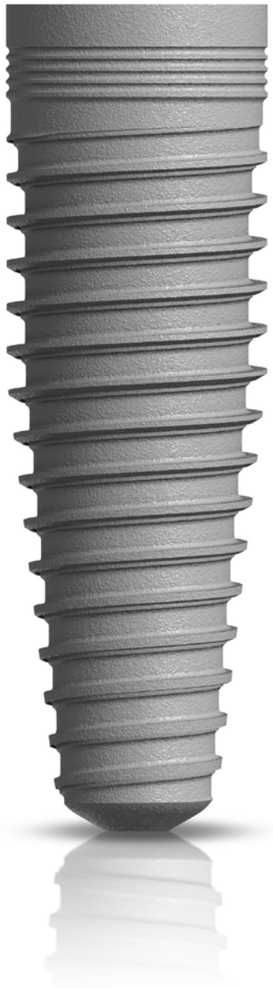
Set uključuje	
Bone Mill Kit Box Conical Connection	37889
Bone Mill with Guide Conical Connection 3.0 ∅4.0	37861
Bone Mill with Guide Conical Connection NP ∅4.4	37863
Bone Mill with Guide Conical Connection NP ∅5.2	37864
Bone Mill with Guide Conical Connection RP ∅5.2	37866
Bone Mill with Guide Conical Connection RP ∅6.2	37867
Bone Mill with Guide Conical Connection WP ∅6.7	37869

Bone Mill Guides mogu se naručiti pojedinačno

Bone Mill Guide Conical Connection 3.0	37862
Bone Mill Guide Conical Connection NP	37865
Bone Mill Guide Conical Connection RP	37868
Bone Mill Guide Conical Connection WP	37870

* Uključuje 28840 adapter.

NobelReplace Conical Connection
Pregled i protokol bušenja



Široka paleta protetskih rješenja
Brojne prefabricirane i CAD/CAM protetske komponente za privremena i finalna protetska rješenja.

Klinički utemeljen i dokazan
Originalni implantat koničnog oblika koji oponaša oblik prirodnog korijena zuba-dizajniran radi postizanja visoke primarne stabilnost u post-ekstrakcijskim i standardnim implantacijama.

Efikasan kirurški protokol
Jedan kirurški set za sve vrste tapered implantata, precizan kirurški protokol i konzistentni sustav kodiranja bojom za sve komponente olakšava faze pripreme i ugradnje implantata.

Life TIME WARRANTY
Nobel Biocare®

Za više informacija posjetite
nobelbiocare.com/nobelreplacecc
i nobelbiocare.com/nobelreplace

Jaka konična veza

- Jaka interna konična veza sa heksagonalni internim elementom pruža jaka mehanička svojstva.
- Ugrađeno pomicanje platforme za povećanje volumena mekih tkiva za prirodnu estetiku.

NobelReplace
Conical Connection
Sa TiUnite na vratu

NobelReplace
Conical Connection PMC
Sa 0.75 mm nahrapavljenim vratom

NobelReplace® Conical Connection

Platforma	Ø Implantat	Dužina				
		8 mm	10 mm	11.5 mm	13 mm	16 mm
NP	3.5 mm	36699	36700	36701	36702	36703
RP	4.3 mm	36704	36705	36707	36708	36709
RP	5.0 mm	36710	36711	36712	36713	36714

Sa TiUnite na vratu

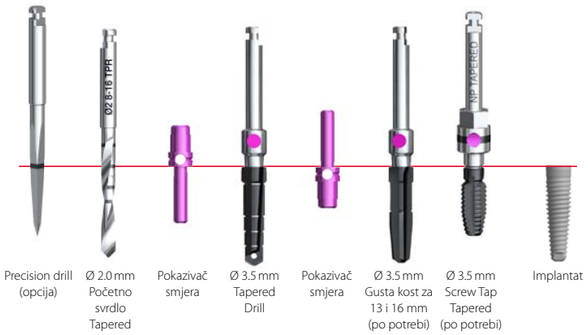
NobelReplace® Conical Connection PMC (Partially Machined Collar)*

Platforma	Ø Implantat	Dužina				
		8 mm	10 mm	11.5 mm	13 mm	16 mm
NP	3.5 mm	37284	37285	37287	37288	37289
RP	4.3 mm	37290	37291	37292	37293	37294
RP	5.0 mm	37295	37296	37297	37298	37299

* Pokrovni vijak uključen.

Sa 0.75 mm
nahrapavljenim vratom

Implantat
Ø 3.5 mm



Precision drill (opcija) | Ø 2.0 mm Početno svrdlo Tapered | Pokazivač smjera | Ø 3.5 mm Tapered Drill | Pokazivač smjera | Ø 3.5 mm Gusta kost za 13 i 16 mm (po potrebi) | Ø 3.5 mm Screw Tap Tapered (po potrebi) | Implantat

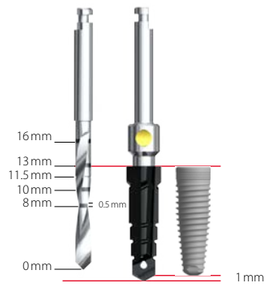
Implantat
Ø 4.3 mm

Precision drill (opcija) | Ø 2.0 mm Početno svrdlo Tapered | Pokazivač smjera | Ø 3.5 mm Tapered Drill | Ø 4.3 mm Tapered Drill | Pokazivač smjera | Ø 4.3 mm Gusta kost za 13 i 16 mm (po potrebi) | Ø 4.3 mm Screw Tap Tapered (po potrebi) | Implantat

Implantat
Ø 5.0 mm

Precision drill (opcija) | Ø 2.0 mm Početno svrdlo Tapered | Pokazivač smjera | Ø 3.5 mm Tapered Drill | Ø 4.3 mm Tapered Drill | Ø 5.0 mm Tapered Drill | Pokazivač smjera | Ø 5.0 mm Gusta kost za 13 i 16 mm (po potrebi) | Ø 5.0 mm Screw Tap Tapered (po potrebi) | Implantat

Svrdla i dužine implantata



Sve su mjere označene od vrha svrdla do donjeg ruba oznake.
Oprez: Svrdla su duža za 1 mm od završnog dosjeda samog implantata. Uzmite u obzir dodatnu duljinu prilikom bušenja u blizini vitalnih struktura.

*Obavezno proučite upute za upotrebu prilikom definiranja slijeda bušenja.

NobelReplace® Conical Connection - Kirurške komponente

Implantati

NP

NobelReplace® Conical Connection NP

Dužina mm	8	10	11.5	13	16
∅ 3.5 mm	36699	36700	36701	36702	36703

Pokrovni vijak nije uključen

NobelReplace® Conical Connection PMC NP

Dužina mm	8	10	11.5	13	16
∅ 3.5 mm	37284	37285	37287	37288	37289

Pokrovni vijak uključen

RP

NobelReplace® Conical Connection RP

Dužina mm	8	10	11.5	13	16
∅ 4.3 mm	36704	36705	36707	36708	36709

Pokrovni vijak nije uključen

NobelReplace® Conical Connection PMC RP

Dužina mm	8	10	11.5	13	16
∅ 4.3 mm	37290	37291	37292	37293	37294

Pokrovni vijak uključen

Početno svrdlo

Precision Drill	36118

∅ 2.0 mm	36117

Svrdla

Dužina mm	∅ 3.5 mm
8	32075
10	29367
11.5	36113
13	29368
16	29369

NP drill +

Dužina mm	∅ 4.3 mm
8	32076
10	29370
11.5	36114
13	29371
16	29372

NP i RP drills +

Dužina mm	∅ 5.0 mm
8	32077
10	29373
11.5	36115
13	29374
16	29375

Svrdla za gustu kost

Dužina mm	13	16
∅ 3.5 mm	29377	29378

Dužina mm	13	16
∅ 4.3 mm	29380	29381

Dužina mm	13	16
∅ 5.0 mm	29383	29384

Screw Taps

∅ 3.5 mm	36717

∅ 4.3 mm	32090

∅ 5.0 mm	32091

Implant Drivers

28 mm	36718
37 mm	36719

28 mm	36720
37 mm	36721

Healing Abutments
Pokrovni vijak

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36639	36640	36867
∅ 5.0 mm	36641	36642	36868

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 4 mm	36864	36865	36866

Pokrovni vijak	36649

Healing Abutments

Visina mm	3	5	7
∅ 3.6 mm	36643	36644	36872
∅ 5.0 mm	36645	36646	36873
∅ 6.0 mm	36647	36648	36874

Healing Abutments Bridge*

Visina mm	3	5	7
∅ 5 mm	36869	36870	36871

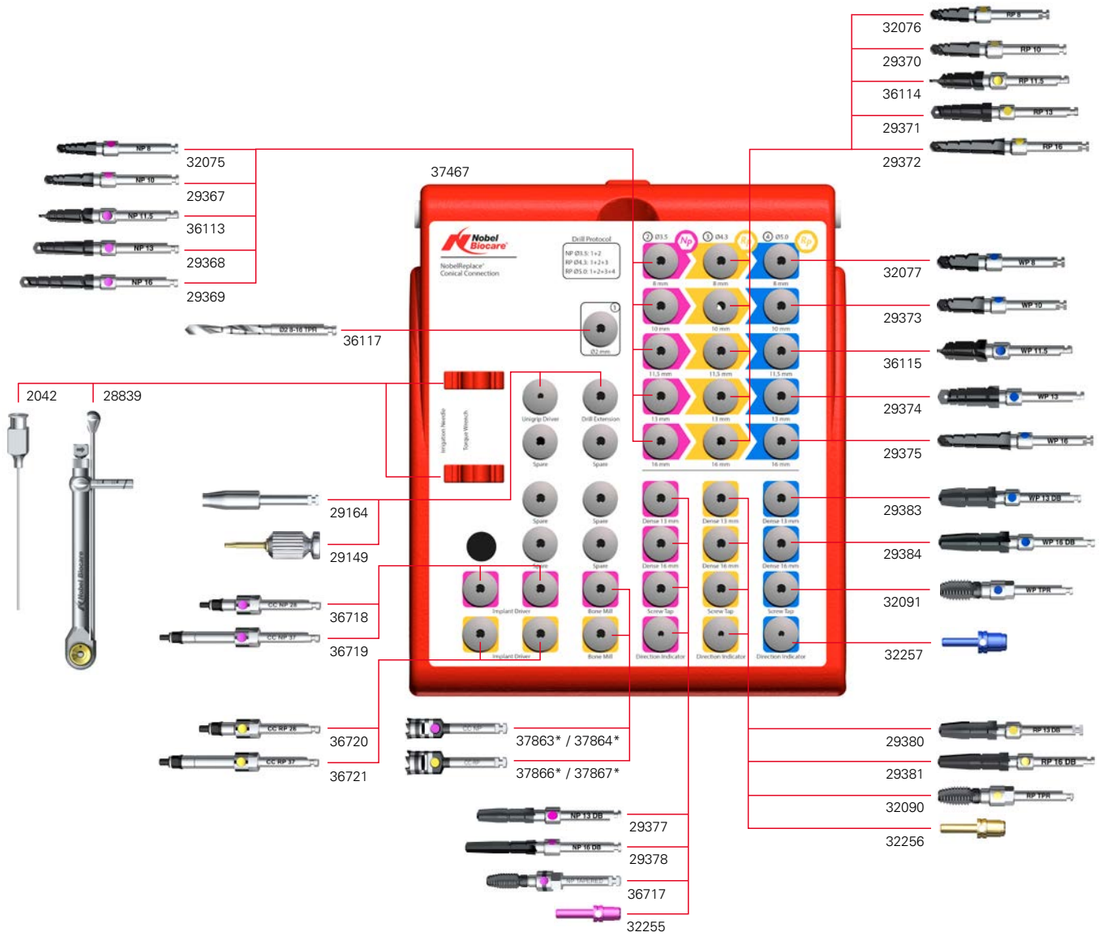
Pokrovni vijak	36650

*Korištenje za višečlane strukture na NobelProcera Implant Bridge i GoldAdapt Non-Engaging.

NobelReplace® Conical Connection - Kirurški set i komponente

37465 NobelReplace® Conical Connection Surgery Kit

- Obuhvaća instrumente za ugradnju implantata 3.5, 4.3 i 5.0 mm.
- Za NobelReplace Conical Connection i NobelReplace Conical Connection PMC



*Proizvodi nisu uključeni u set.

NobelReplace® Conical Connection Surgery Kit 37465

(Proizvodi se mogu naručiti pojedinačno.)

Set uključuje	
NobelReplace® Conical Connection Surgery Kit Box	37467
Drill Tapered NP 3.5×8 mm	32075
Drill Tapered NP 3.5×10 mm	29367
Drill Tapered NP 3.5×11.5 mm	36113
Drill Tapered NP 3.5×13 mm	29368
Drill Tapered NP 3.5×16 mm	29369
Drill Tapered RP 4.3×8 mm	32076
Drill Tapered RP 4.3×10 mm	29370
Drill Tapered RP 4.3×11.5 mm	36114
Drill Tapered RP 4.3×13 mm	29371
Drill Tapered RP 4.3×16 mm	29372
Drill Tapered WP 5.0×8 mm	32077
Drill Tapered WP 5.0×10 mm	29373
Drill Tapered WP 5.0×11.5 mm	36115
Drill Tapered WP 5.0×13 mm	29374
Drill Tapered WP 5.0×16 mm	29375
Dense Bone Drill Tapered NP 3.5×13 mm	29377
Dense Bone Drill Tapered NP 3.5×16 mm	29378
Dense Bone Drill Tapered RP 4.3×13 mm	29380
Dense Bone Drill Tapered RP 4.3×16 mm	29381
Dense Bone Drill Tapered WP 5.0×13 mm	29383
Dense Bone Drill Tapered WP 5.0×16 mm	29384
Screw Tap Tapered NP	36717
Screw Tap Tapered RP	32090
Screw Tap Tapered WP	32091

STERILE R	Drill with Tip Tapered 2 mm	36117
	Precision Drill	36118

Manual Torque Wrench Surgical*	28839
Implant Driver Conical Connection NP 28 mm	36718
Implant Driver Conical Connection NP 37 mm	36719
Implant Driver Conical Connection RP 28 mm	36720
Implant Driver Conical Connection RP 37 mm	36721
Screwdriver Manual Unigrip™ 28 mm	29149
Drill Extension Shaft	29164
Direction Indicator Tapered NP	32255
Direction Indicator Tapered RP	32256
Direction Indicator Tapered WP	32257
Irrigation Needle	2042
Implant/Prosthetic Organizer	29532
Implant Sleeve Holder	29543
NobelReplace® Conical Connection Wall Chart	37469
NobelReplace® / Replace Select™ Tapered Radiographic Template	37320

*Uključuje 28840 adapter.

Immediate Temporary Abutment.

Privremena nadogradnja za jednostavnu izradu privremenih krunica.

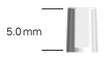
Uključuje antirotacijski gornji dio koji olakšava brzo protetsko privremeno zbrinjavanje.

Može se koristiti s imedijatnom funkcijom, izbjegavajući postupak druge faze i omogućujući uštedu vremena kliničaru i pacijentu.

Dizajniran za optimalno oblikovanje mekog tkiva, posebno pri korištenju s imedijatnom funkcijom.

Kompozitna kapica dizajnirana kao čvrsta baza za izradu privremenih krunica.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	3.0*	NP	RP
Immediate Temporary Abutment 1.5 mm	36777	36653	36654
Immediate Temporary Abutment 3.0 mm	36778	36655	36656
 Plastic Coping Immediate Temporary Abutment	—	31656	31656

Plastične kapice uključene (ne može se koristiti za ljevanje)

* Samo za NobelActive 3.0.

QuickTemp™ Abutment Conical.

Privremena nadogradnja za brzu i jednostavnu izradu višečlanih privremenih mostova.

Koničan izgled nadogradnje omogućava jednostavnu izradu privremenih mostova kod divergentnih implantata.

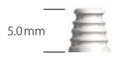
Namijenjena je za imedijatnu funkciju (opterećenje), čime se izbjegava otvaranje implatata i štedi vrijeme liječnika i pacijenta.

Dizajn bez antirotacijskih elemenata omogućuje izradu privremenih mostova na većem broju implantata.

Dizajniran za optimalno oblikovanje mekog tkiva, posebno pri korištenju s imedijatnom funkcijom.

Kompozitna kapica dizajnirana je kao čvrsta baza za izradu privremenih mostova.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
QuickTemp™ Abutment Conical 1.5 mm	36659	36660
QuickTemp™ Abutment Conical 3.0 mm	36657	36658
 Plastic Coping QuickTemp™ Abutment Conical	33404	33404

Plastične kapice uključene (ne može se koristiti za ljevanje)

Temporary Abutment.

Privremena nadogradnja za krunice i mostove.

Dostupan u plastici ili titanu.

Postoji u dva oblika: sa antirotacijskim elementima (engaging) za samostalne privremene krunice i bez retencijskih elemenata (non-engaging) za izradu privremenih mostova na vijke.

Retencione brazde za bolje sidrenje akrilata ili kompozita.

Veća dužina koja omogućuje prilagođavanje kliničkim zahtjevima.

Postoje dva oblika za privremene radove na razini implantata i na razini multi-unit abutmenta.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	3.0*	NP	RP	WP
Temporary Abutment Engaging Titanium sa abutment vijkom	36779 1.5 mm	36663 1.5 mm	36664 1.5 mm	37823 1.5 mm 37824 3 mm
Temporary Abutment Non-Engaging Titanium sa abutment vijkom	—	36661 1.5 mm	36662 1.5 mm	37825 1.5 mm 37826 3 mm

Važno: Koristiti Temporary Abutment Plastic i Temporary Coping u ustima maksimalno 90 dana

* Samo za NobelActive 3.0.

Procera® Esthetic Abutment.

Cirkonske nadogradnje za izradu krunica i mostova na implantatima.

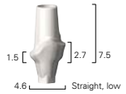
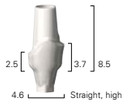
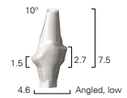
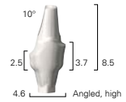
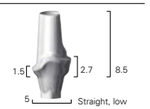
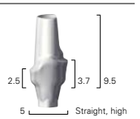
Širok izbor oblika, visina, dimenzija i zakrivljenosti smanjuje potrebu za modifikacije u laboratoriji i ordinaciji.

Izrađene su od biokompatibilnog cirkona certificiranog na izvrsnu snagu i homogenost.

Raspoložive su u više oblika najčešće korištenih individualnih nadogradnji za odlične estetske rezultate za sve indikacije.

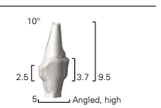
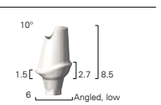
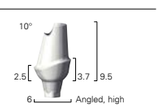
Kontirurani rubovi osiguravaju prirodni profil i konture mekih tkiva.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Procera Esthetic Abutment # 1	 36627	—
Procera Esthetic Abutment # 2	 36628	—
Procera Esthetic Abutment # 3	 36629	—
Procera Esthetic Abutment # 4	 36630	—
Procera Esthetic Abutment # 5	—	 36631
Procera Esthetic Abutment # 6	—	 36632

Abutment vijak uključen.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Procera Esthetic Abutment # 7	—	36633
Procera Esthetic Abutment # 8	—	 36634
Procera Esthetic Abutment # 9	—	36635
Procera Esthetic Abutment # 10	—	36636
Procera Esthetic Abutment # 11	—	 36637
Procera Esthetic Abutment # 12	—	 36638

Slim Healing i Slim Temporary Abutments

Za pojedinačne zube u prednoj zoni

Jedinstveni uski dizajn daje više mekog tkiva oko implantata za visoke estetske rezultate.

Slim Healing Abutment
Maksimira prostor za meka tkiva.

Slim Temporary Abutment
Veći prostor za meka tkiva sa privremenom krunicom.

Internal conical connection
NobelActive®, NobelParallel™ i NobelReplace® Conical Connection

		3.0*	3.0*	NP	NP	RP	RP
	Visina	5 mm	7 mm	5 mm	7 mm	5 mm	7 mm
STERILE R	Slim Healing Abutment	37669	37670	37666	37665	37667	37668

		3.0	3.0	NP	NP	RP	RP
	Visina	6.5 mm	7.5 mm	6.5 mm	7.5 mm	6.5 mm	7.5 mm
STERILE R	Slim Temporary Abutment	37675	37676	37671	37672	37673	37674

		3.0	NP	RP
NON STERILE	Implant Driver CC for Slim Abutment	37713	37677	37678

*Samo za NobelActive 3.0.

Healing i Temporary Abutments Anatomical PEEK

Za pojedinačne zube u stražnjoj zoni

PEEK materijal omogućava jednostavnije korekcije u ordinaciji.

Healing Abutment Anatomical PEEK

Temporary Abutment Anatomical PEEK

Bijela boja za izgled prirodne estetike.

Anatomski oblik prati oblik molara što optimizira prilagodne i daje odgovarajući profil u kraće vrijeme.

Internal conical connection
NobelActive® i NobelParallel™ Conical Connection

STERILE R

		WP	WP
		6x7 mm	7x8 mm
	Healing Abutment Anatomical PEEK	37819	37820
	Temporary Abutment Anatomical PEEK	37821	37822

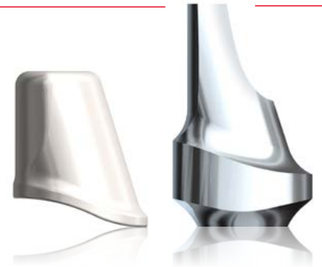
Klinički vijak uključen.

Esthetic Abutment.

Titanska nadogradnje za izradu krunica i mostova na implantatima.

Širok izbor oblika, visina, dimenzija i zakrivljenosti smanjuje potrebu za modifikacije u laboratoriji i ordinaciji.

Postoji i privremena plastična kapica za brzu privremenu opskrbu.



Izvrsni estetski rezultati u svim indikacijama.

Kontirurani rubovi osiguravaju prirodni profil i konture mekih tkiva.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	3.0*	NP	RP
Esthetic Abutment 1.5 mm	36782	36665	36669
Esthetic Abutment 3 mm	36783	36666	36671
Esthetic Abutment 4.5 mm	36814	36249	36251
15° Esthetic Abutment 1.5 mm	36784	36667	36672
15° Esthetic Abutment 3 mm	36785	36668	36673
15° Esthetic Abutment 4.5 mm	36815	36250	36252
Esthetic Abutment 6x7 mm WP 37827			
Esthetic Abutment 7x8 mm WP 37828			

Abutment vijak uključen.
* Samo za NobelActive 3.0.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Procera Titan Abutment 4.5 1.5 mm	451	451
Procera Titan Abutment 4.5 3.0 mm	453	453
20° Procera Titan Abutment 4.5 3.0 mm	453K	453K
Procera Titan Abutment 5.5 1.5 mm	551	551
Procera Titan Abutment 5.5 3.0 mm	553	553
20° Procera Titan Abutment 5.5 3.0 mm	553K	553K
Procera Titan Abutment 6.5 1.5 mm	651	
Procera Titan Abutment 6.5 3.0 mm	653	
15° Procera Titan Abutment 6.5 3.0 mm	653K	

Snappy™ Abutment.

Titanska nadogradnja namijenjena za izradu krunica i mostova na implantatima u stražnjem dijelu čeljusti.

Pouzdan i točan dosjed sa zvučnim „škljocajem“ (snap).

Pakiranje se sastoji od: nadogradnje i vijka, plastične kapice za otisak, kapice za zacijeljivanje i kapice za temporizaciju.

Postoje u dvije visine (4.0 i 5.5 mm) sa dvije različite visine vrata.*

Laserske oznake na svim proizvodima osiguravaju brzu i točnu identifikaciju komponenti.

* Visina vrata ovisi o vrsti implantata i protetskoj platformi.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP	RP WIDE	WP
Snappy Abutment 4.0 1.5 mm	36695	36693	36691	37834
Snappy Abutment 4.0 3 mm	36696	36694	36692	37835
Snappy Abutment 5.5 1.5 mm	36684	36682	36689	37836
Snappy Abutment 5.5 3 mm	36688	36683	36690	37837

Uključeno:
- Abutment vijak
- Otisna kapica
- Kapica za cijeljenje
- Plastike / Privremene kapice

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

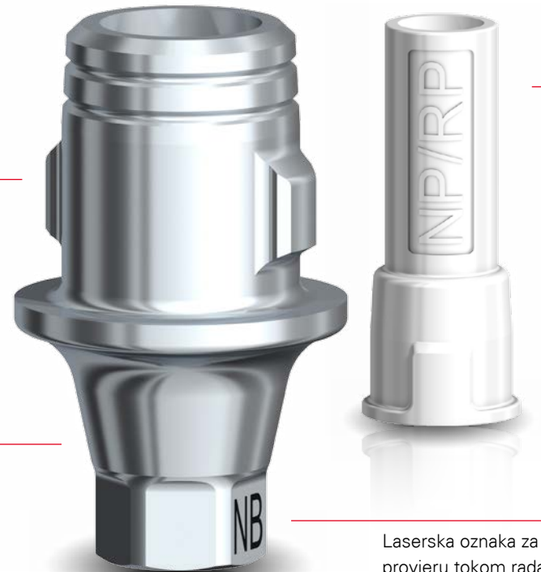
	NP	RP	Conical RP Wide /tri-channel WP	WP
Snappy Abutment 4.0 Impression Coping	35995	35996	35997	37841
Snappy Abutment 5.5 Impression Coping	35868	35869	35870	37846
Snappy Abutment 4.0 Abutment Replica	35982	35983	35984	37842
Snappy Abutment 5.5 Abutment Replica	35854	35855	35856	37847

Universal Base

Baza za press-on tehniku, modeliranje i CAD/CAM restoracije

Optimizirana retencija sa jedinistvenim karakteristikama indeksiranja.

Fleksibilnost dizajna sa dvije visine margine.



Kompletno pakiranje sa kliničkim vijkom i plastičnim cilindrom.

Laserska oznaka za jednostavniju provjeru tokom rada.

Internal conical connection
NobelActive®, NobelParallel™ i NobelReplace® Conical Connection

	NP	RP	WP
Universal Base 1.5 mm	38213	38214	38215
Universal Base 3.0 mm	38216	38217	38218
Universal Base Burn-out Coping	38221	38221	38222

Plastični cilindar i klinički vijak uključeni.

Multi-unit Abutment.

Nadogradnja za protetske radove na vijak.

Pojednostavljuje protetske postupke kod implantata različitih angulacija.

Kutne nadogradnje su postavljene na metalni nosač kako bi se olakšalo rukovanje i odabir pozicije.

Dizajnirana kako bi odgovorila na sve zahtjeve potpunih i djelomičnih bezubosti, te postave nadogradnji za All-on-4 tehniku.

Dostupna je kao ravna (0°) i kutna (17° i 30°) u različitim visinama.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP	WP
Multi-unit Abutment 1.5 mm	36611	36616	37829
Multi-unit Abutment 2.5 mm	36613	36617	37830
Multi-unit Abutment 3.5 mm	36624	36625	37831
Multi-unit Abutment 4.5 mm	—	36626	—

Abutment vijak uključen

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP	WP
17° Multi-unit Abutment 2.5 mm	36614	36618	37832
17° Multi-unit Abutment 3.5 mm	36615	36619	37833
30° Multi-unit Abutment 3.5 mm	36620	36622	—
30° Multi-unit Abutment 4.5 mm	36621	36623	—

Multi-unit Abutment za AstraTech® implants		Visina
Multi-unit za AstraTech® Yellow 1.5 mm	36048	1.5 mm
Multi-unit za AstraTech® Yellow 2.5 mm	36049	2.5 mm
Multi-unit za AstraTech® Yellow 3.5 mm	36050	3.5 mm
Multi-unit za AstraTech® Aqua 1.5 mm	36051	1.5 mm
Multi-unit za AstraTech® Aqua 2.5 mm	36052	2.5 mm
Multi-unit za AstraTech® Aqua 3.5 mm	36053	3.5 mm
Multi-unit za AstraTech® Aqua 4.5 mm	36054	4.5 mm
Multi-unit za AstraTech® Lilac 1.5 mm	36055	1.5 mm
Multi-unit za AstraTech® Lilac 2.5 mm	36056	2.5 mm
Multi-unit za AstraTech® Lilac 3.5 mm	36057	3.5 mm
Multi-unit za AstraTech® Lilac 4.5 mm	36058	4.5 mm

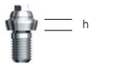
17° Multi-unit za AstraTech® Yellow 2.5 mm	36059	2.5 mm
17° Multi-unit za AstraTech® Yellow 3.5 mm	36060	3.5 mm
17° Multi-unit za AstraTech® Aqua 2.5 mm	36061	2.5 mm
17° Multi-unit za AstraTech® Aqua 3.5 mm	36062	3.5 mm
17° Multi-unit za AstraTech® Lilac 2.5 mm	36063	2.5 mm
17° Multi-unit za AstraTech® Lilac 3.5 mm	36064	3.5 mm

30° Multi-unit za AstraTech® Yellow 3.5 mm	36065	3.5 mm
30° Multi-unit za AstraTech® Yellow 4.5 mm	36066	4.5 mm
30° Multi-unit za AstraTech® Aqua 3.5 mm	36067	3.5 mm
30° Multi-unit za AstraTech® Aqua 4.5 mm	36068	4.5 mm
30° Multi-unit za AstraTech® Lilac 3.5 mm	36069	3.5 mm
30° Multi-unit za AstraTech® Lilac 4.5 mm	36070	4.5 mm

Multi-unit Abutment za AstraTech ST 3.5	33543	1.5 mm
Multi-unit Abutment za AstraTech ST 4.0	33544	1.5 mm
Multi-unit Abutment za AstraTech ST 4.5/5.0	33545	1.5 mm
Abutment vijak uključen.		

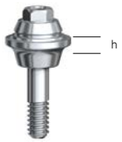
* Dostupan za J i K serije.

Multi-unit Abutment za Ankylos® implantate		Visina
Multi-unit za Ankylos® 3.5-7.0	33572	1.5 mm



Multi-unit Abutment za Camlog® implantate		Visina
Multi-unit za Camlog® 3.3	33556	1.5 mm
Multi-unit za Camlog® 3.8	33557	1.5 mm
Multi-unit za Camlog® 4.3	33558	1.5 mm
Multi-unit za Camlog® 5.0/6.0	33559	1.5 mm

Multi-unit Abutment za Straumann® implantate		Visina
Multi-unit za Straumann® Standard/Standard Plus (Octagon) 4.8	36071	0.9 mm
Multi-unit za Straumann® Standard/Standard Plus (Octagon) 6.5	36072	1.2 mm



Multi-unit za Straumann® Bone Level NC 1.5 mm	36073	1.5 mm
Multi-unit za Straumann® Bone Level NC 2.5 mm	36074	2.5 mm
Multi-unit za Straumann® Bone Level NC 3.5 mm	36075	3.5 mm
Multi-unit za Straumann® Bone Level RC 1.5 mm	36035	1.5 mm
Multi-unit za Straumann® Bone Level RC 2.5 mm	36037	2.5 mm
Multi-unit za Straumann® Bone Level RC 3.5 mm	36038	3.5 mm
Multi-unit za Straumann® Bone Level RC 4.5 mm	36039	4.5 mm

17° Multi-unit za Straumann® Bone Level NC 2.5 mm	36040	2.5 mm
17° Multi-unit za Straumann® Bone Level NC 3.5 mm	36041	3.5 mm
17° Multi-unit za Straumann® Bone Level RC 2.5 mm	36042	2.5 mm
17° Multi-unit za Straumann® Bone Level RC 3.5 mm	36043	3.5 mm

30° Multi-unit za Straumann® Bone Level NC 3.5 mm	36044	3.5 mm
30° Multi-unit za Straumann® Bone Level NC 4.5 mm	36045	4.5 mm
30° Multi-unit za Straumann® Bone Level RC 3.5 mm	36046	3.5 mm
30° Multi-unit za Straumann® Bone Level RC 4.5 mm	36047	4.5 mm

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP,WP
Abutment vijak za Multi-unit kutni	36892	36893
Protetski vijak za Multi-unit	29285	
Otisna kapica otvorena žlica Multi-unit (sa 15 mm Guide Pin)	29089	
Otisna kapica zatvorena žlica Multi-unit	29090	
Otisna kapica zatvorena žlica za prečku Multi-unit	29093	
Healing Cap Multi-unit (1/pkg)	31145	
Healing Cap Multi-unit (5/pkg)	29064	
Healing Cap Wide Multi-unit (1/pkg)	31146	
Temporary Coping Multi-unit Titanium (sa protetskim vijkom)	29046	

	NP	RP,WP
Temporary Coping Multi-unit Titanium (bez protetskog vijka) (ne može se koristiti za ljevanje)	DCA 468-0	
Abutment Replica Multi-unit (1/pkg)	31161	
Abutment Replica Multi-unit (5/pkg)	29110	
Lab Vijak Multi-unit (5/pkg)	29287	
Lab Vijak Multi-unit kutni (1/pkg)	37896	37897
Zaštitna kapica Multi-unit (5/pkg)	29123	
Gold Coping Multi-unit (sa protetskim vijkom) (1/pkg)	29043	
Gold Coping Multi-unit (sa protetskim vijkom) (5/pkg)	29042	
Gold Coping prečka Bar Multi-unit (sa protetskim vijkom)	29045	

Locator® Abutment.

Efikasno rješenje za sigurno sidrenje pokrovnih proteza.

Namijenjena za sidrenje proteza.

Dopušta međusobne divergencije implantata do 40 stupnjeva.

Postoje u više visina.

Jednostavni plastični ulošci kodirani su bojom u zavisnosti o divergenciji implantata i retenciji uloška.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Locator® Abutment 1.0 mm	REF 02069	REF 02075
Locator® Abutment 2.0 mm	REF 02070	REF 02076
Locator® Abutment 3.0 mm	REF 02071	REF 02077

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Locator® Abutment 4.0 mm	REF 02072	REF 02078
Locator® Abutment 5.0 mm	REF 02073	REF 02079
Locator® Abutment 6.0 mm	REF 02074	REF 02080

Laboratorijski implantati	
Locator® Female Analog Ø 4 mm 4/pkg	REF08530
Locator® Female Analog Ø 4 mm 20/pkg	REF08530-20
Locator® Female Analog Ø 5 mm 4/pkg	REF08516
Locator® Female Analog Ø 5 mm 20/pkg	REF08516-20

Locator patrica	
Locator® Replacement Male (clear) (4/pkg)	REF08524
Locator® Replacement Male (clear) (20/pkg)	REF08524-20
Locator® Extra Light Retention Replacement Male (blue) (4/pkg)	REF08529
Locator® Extra Light Retention Replacement Male (blue) (20/pkg)	REF08529-20
Locator® Extra Light Extended Range Male (red) (4/pkg)	REF08548
Locator® Extra Light Extended Range Male (red) (20/pkg)	REF08548-20
Locator® Light Retention Replacement Male (pink) (4/pkg)	REF08527
Locator® Light Retention Replacement Male (pink) (20/pkg)	REF08527-20
Locator® Black Process Replacement Male (4/pkg)	REF08515
Locator® Black Process Replacement Male (20/pkg)	REF08515-20
Locator® Extended Range Replacement Male (green) (4/pkg)	REF08547
Locator® Extended Range Replacement Male (green) (20/pkg)	REF08547-20

Processing	
Locator® Impression Coping 4/pkg	REF08505
Locator® Impression Coping 20/pkg	REF08505-20
Locator® Male Processing Pkg (2/pkg)	REF08519-2
Locator® Male Processing Pkg (10/pkg)	REF08519-10
White Block Out Spacer 20/pkg	REF08514

Instrumenti	
Locator® Parallel Post 4/pkg	REF08517
Angle Measurement Guide	REF09530
Locator® Latch Type Torque Wrench Driver 23 mm	REF08913
Locator® Latch Type Torque Wrench Driver 29 mm	REF08914
Locator® Core Tool*	REF08393
Locator® Male Removal Tool (new tip only)	REF08397
Locator® Abutment Driver (gold end only)	REF08390

Otisne kapice.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	3.0*	NP	RP
Otisne kapice Zatvorena žlica Ø 3.3 mm	36801	—	—
Otisne kapice Zatvorena žlica Ø 3.6 mm	—	36538	36540
Otisne kapice Zatvorena žlica Ø 3.8 mm	36803	—	—

	3.0*	NP 10 mm	NP 14 mm	RP 10 mm	RP 14 mm
Otisne kapice Otvorena žlica Ø 3.2 mm	36800	—	—	—	—
Otisne kapice Otvorena žlica Ø 3.6 mm	—	36258	36260	36263	36262
Otisne kapice Otvorena žlica Ø 3.8 mm	36802	—	—	—	—

Internal conical connection
NobelActive™ and NobelReplace®
Conical Connection

	3.0*	NP	RP	WP
Otisne kapice Zatvorena žlica Ø 5 mm	—	36539	36542	37850
Otisne kapice Zatvorena žlica Ø 6 mm	—	—	36544	—
Otisne kapice Zatvorena žlica Ø 6.5 mm	—	—	—	37852

	3.0*	NP 10 mm	NP 14 mm	RP 10 mm	RP 14 mm
Otisne kapice Otvorena žlica Ø 5 mm	—	36259	36261	36265	36264

WP 10 mm	WP 14 mm
37855	37854

Otisne kapice Otvorena žlica Ø 6 mm	36267 36266

	NP	RP	WP
Otisne kapice Bridge Procera Implant Bridge na razini implantata, otvorena žlica	36930	36931	37858

* Samo za NobelActive 3.0

Laboratorijski implantat

Internal conical connection
NobelActive™ and NobelReplace®
Conical Connection

	3.0*	NP	RP	WP
Laboratorijski implantat	36791	36697	36698	37879

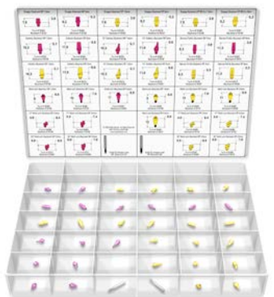
Try-in nadogradnje

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

	NP	RP
Try-in nadogradnje	35676	35676

Try-in Abutment Kit Box	32429
Brånemark System® Try-in Abutment Set	32415
NobelReplace® Try-in Abutment Set	32414

NobelActive™ Try-in Abutment Set **35676**
(Svi proizvodi mogu se naručiti i odvojeno.)
Set uključuje



Try-in Kit Box	35389	RP 7.0 mm	35376
		RP 9.0 mm	35377
Try-in Snappy Abutment			
4.0 NP 1.5 mm	35363	**Try-in Multi-unit Abutment**	
4.0 NP 3.0 mm	35364	NP 1.5 mm	35365
4.0 RP 1.5 mm	35378	NP 2.5 mm	35366
4.0 RP 3.0 mm	35379	NP 3.5 mm	35367
5.5 RP 1.5 mm	35380	17° NP 2.5 mm	35368
5.5 RP 3.0 mm	35381	17° NP 3.5 mm	35369
		30° NP 3.5 mm	35370
Try-in Esthetic Abutment		30° NP 4.5 mm	35371
NP 1.5 mm	35357	RP 1.5 mm	35382
NP 3.0 mm	35358	RP 2.5 mm	35383
15° NP 1.5 mm	35359	RP 3.5 mm	35384
15° NP 3.0 mm	35360	RP 4.5 mm	35445
RP 1.5 mm	35372	17° RP 2.5 mm	35385
RP 3.0 mm	35373	17° RP 3.5 mm	35386
15° RP 1.5 mm	35374	30° RP 3.5 mm	35387
15° RP 3.0 mm	35375	30° RP 4.5 mm	35388
Try-in Narrow Profile Abutment		**Guide Pins**	
NP 7.0 mm	35361	Implant Level NP 20 mm	31147
NP 9.0 mm	35362	Implant Level RP 20 mm	31148

* Samo za NobelActive 3.0.

Klinički i laboratorijski vijci.

Internal conical connection
NobelActive™ i NobelReplace®
Conical Connection

Za zirkon		3.0*	NP	RP	WP
Procera Esthetic Abutment Zirconia i NobelProcera Abutment Zirconia	Klinički vijak				
NobelProcera Implant Bridge Zirconia		—	37891	37892	37892
NobelProcera ASC (angulated screw channel) Abutment i FCZ (full-contour zirconia) Crown	Klinički vijak				
		—	37367	37606	37606

Za titan		3.0*	NP	RP	WP
Temporary Abutment Titanium i Plastic	Klinički vijak	Max 15 Ncm			
Esthetic Abutment i NobelProcera Abutment Titanium		37890	37891	37892	37892
Snappy Abutment	Lab vijak				
GoldAdapt Engaging		36805	37894	37895 (5/pkg)	37895 (5/pkg)
Narrow Profile Abutment					
NobelProcera Implant Bridge Titanium					
NobelProcera Implant Bar					

*Samo za NobelActive 3.0

VAŽNO: Slijediti upute za TORQUE vrijednosti - na stranici 53.

NobelProcera
- Individualizirana CAD/CAM protetska rješenja
Inovacije, a ne imitacije

NobelBiocare je prvi proizvođač koji je započeo sa izradom protetskim rješenja CAD/CAM tehnologijom. Nakon 30 godina i više od 11 milijuna jedinica NobelProcera je lider u preciznoj proizvodnji medicinskih proizvoda.

Vaš odabrani partner za cjelovita rješenja
Rješenja za sve indikacije, uključujući protetska rješenja čija su potpora zubi i implantati, od krunice do mostova velikog raspona za protetsku rehabilitaciju punog zubnog luka.

Garantirana i certificirana kvaliteta
Petnaest godina kumulativnog kliničkog iskustva i istraživanja poduprto sveobuhvatnim petogodišnjim jamstvom proizvoda koji štiti od loma materijala i defekata. Homogenost materijala i industrijska proizvodnja garantira kvalitetu proizvoda s dugotrajnom kliničkom upotrebom i zadovoljstvom pacijenta.

Više informacija na
nobelbiocare.com/nobelprocera

NobelProcera nadogradnje za druge implantacijske sisteme
Znanstvena istraživanja potvrđuju veliku preciznost i kompantibilnost NobelProcera nadogradnji na drugim implantacijskim sustavima.

Otvoreni pristup za korisnike 3Shape
Korištenjem 3Shape skenera otvoren je pristup za naručivanje NobelProcera nadogradnji i struktura.

5 YEAR PRODUCT WARRANTY NobelProcera™

MATERIAL AUTHENTICITY CERTIFICATE NobelProcera™W

- Alumina
- Zirconia
- Titanium
- Base Metal Alloy Cobalt Chromium
- Telio® CAD
- IPS e.max® CAD

openaccess NobelProcera®

Efikasna visokoestetska rješenja
NobelProcera individualizirane nadogradnje
ASC nadogradnje
FCZ individualizirane krunice

Full contour rješenje FZC krunica
Krunica od punog cirkona dostupna u 8 boja.

Bez cementa, bez chipping
Smanjuje rizik i komplikacije sa 100% rješenjima bez cementa i full contour rješenjima.

NobelProvera FCZ krunica (puni zircon)
- bez cementa, bez chippinga, bez problema.

NobelProcera ASC nadogradnja
(angulirani pristupni vijak)
- estetska rješenja.

Protetska fleksibilnost sa anguliranim protetskim vijkom
Maksimalna fleksibilnost bez estetskih kompromisa ili okluzijskih funkcija.

Jednostavno rukovanje
Jednostavno i brzo rukovanje sa Omnigrip zavijačem i olakšani pristup u stražnje područje.

Postavljanje NobelProcera ASC nadogradnje sa Omnigrip instrumentima.
Slučaj dr.Stefan Holst, Njemačka i Luc i Patrik Rutten, Belgija.

NobelProcera® Abutments, ASC (angulated screw channel) Abutments i FCZ (full-contour zirconia) Implant Crowns

Connection	Platforma	NobelProcera® Abutments		NobelProcera® ASC Abutments	NobelProcera® FCZ Implant Crown
		Titanium	Shaded zirconia (white, light, medium, intense)	Shaded zirconia (white, light, medium, intense)	Full-contour zirconia (S0, S1, S2, S3, S4, S5, S6, S7)
		Unigrip tooling*	Unigrip tooling*	Omnigrip tooling*	Omnigrip tooling*
Nobel Biocare implant systems					
External hex connection Brånemark System® and NobelSpeedy® Groovy NP RP WP	NP, RP, WP	×	× one piece		
Internal conical connection NobelActive®, NobelParallel™ and NobelReplace® Conical Connection 3.0 NP RP WP	3.0	×			
	NP, RP, WP	×	× one piece anteriors only	× with mechanically retained adapter with angulated screw channel 0°-25°**	× with mechanically retained adapter with angulated screw channel 0°-25°**
Internal tri-channel connection NobelReplace®, Replace Select™, NobelSpeedy® Replace, NobelReplace® Platform Shift NP RP WP 6.0	NP, RP, WP, 6.0	×	× with mechanically retained adapter		
Other implant systems					
Straumann® Bone Level	NC, RC	×	× with adapter to be cemented into zirconia component**		
Straumann® Standard/ Standard Plus	4.8, 6.5	×	× with adapter to be cemented into zirconia component**		
Astra Tech Implant System™	Yellow, Aqua, Lilac	×	× with adapter to be cemented into zirconia component**		
Biomet 3i® Certain Internal	3.4, 4.1, 5.0, 6.0	×			
Biomet 3i® External Hex	3.4, 4.1, 5.0, 6.0	×			
Zimmer® Hex	3.5, 4.5, 5.7	×			
Camlog® K-Series	3.3, 3.8, 4.3, 5.0, 6.0	×			
Camlog® K-Series PS	3.8, 4.3, 5.0, 6.0	×			

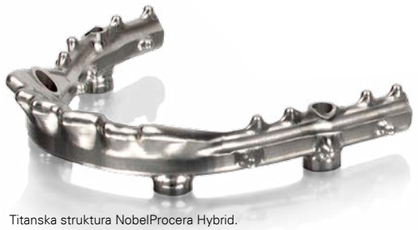
Kompletni portfolio - NobelProcera fiksna i mobilna rješenja na implantatima

Precizni dosjed na više od 180 implantacijskih platformi

Korištenjem NobelProcera sistema osiguran je pasivni dosjed na više od 180 implantacijskih platform.

Fiksna rješenja

Rješenja poput prirodnih zuba. Fiksna rješenja daju stabilnost, retenciju i komfor. Biokompatibilni materijali i izvrsna obrada površine optimiziraju odnos sa mekim tkivima.



Titanska struktura NobelProcera Hybrid.

Zirkonska ili titanska struktura na vijke za 2 do 14 članova na Multi unit nadogradnja za direktni veneering.

Veliki raspon prečki i zglobnih veza za sve indikacije.

Fiksna-mobilna rješenja

Maksimizirana protetska fleksibilnost. Veliki raspon modela prečki za optimalna rješenja u svim kliničkim situacijama.

NobelProcera® fixed and fixed-removable implant restorations (2-14 units) for Nobel Biocare implants and other major implant systems

Connection	Platform	Fixed implant restorations		Fixed-removable implant restorations
		Implant bridge Titanium and shaded zirconia	Wrap-around Bar, Montreal Bar, Hybrid Titanium	Dolder® Bar, Hader Bar, Round Bar, Free Form Milled Bar, Paris Bar Titanium
Nobel Biocare implant systems				
External hex connection Brånemark System® and NobelSpeedy® Groovy NP RP WP	NP, RP, WP	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level
Internal conical connection NobelActive®, NobelParallel™ and NobelReplace® Conical Connection NP RP WP	NP, RP, WP	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level
Internal tri-channel connection NobelReplace®, Replace Select™, NobelSpeedy® Replace, NobelReplace® Platform Shift NP RP WP 6.0	NP, RP, WP, 6.0	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level
Other implant systems				
Straumann® Bone Level	NC, RC	× on Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level
Straumann® Standard/ Standard Plus	4.8, 6.5	× on Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level	× on implant level and/or Multi-unit Abutment level
Astra Tech Implant System™	Yellow, Aqua, Lilac	× on Multi-unit Abutment level	× on Multi-unit Abutment level	× on Multi-unit Abutment level
	ST 3.5, 4.0, 4.5/5.0	× on Multi-unit Abutment level	× on Multi-unit Abutment level	× on Multi-unit Abutment level
Camlog® J- and K-Series	3.8, 4.3, 5.0, 6.0	× on Multi-unit Abutment level	× on Multi-unit Abutment level	× on Multi-unit Abutment level
Ankylos®	3.5, 4.5, 5.5, 7.0	× on Multi-unit Abutment level	× on Multi-unit Abutment level	× on Multi-unit Abutment level

Instrumenti za komplikacije

Za više informacija posjetite nobelbiocare.com/rescue

Implant Retrieval Kit 37470

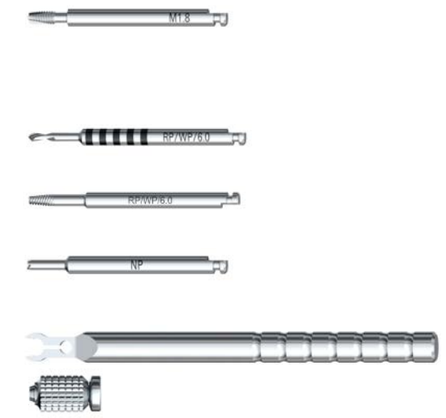
(Komponente se mogu naručivati pojedinačno.)

	Set uključuje	
NON STERILE	Implant Retrieval Kit Box	37514
STERILE R	Implant Retrieval Instrument Ext Hex and Tri-Channel NP/RP 22 mm	37471
	Implant Retrieval Instrument Ext Hex and Tri-Channel NP/RP 31mm	37472
	Implant Retrieval Instrument CC 3.0 31mm	37473
	Implant Retrieval Instrument CC NP and Ext Hex WP 22 mm	37474
	Implant Retrieval Instrument CC RP and Tri-Channel WP 22 mm	37475
	Implant Retrieval Instrument CC WP 22 mm	37927
	Implant Retrieval Instrument Tri-Channel 6.0 22 mm	37476
	Trephine Drill 3.2/4.0 mm	37477
	Trephine Drill 3.8/4.6 mm	37928
	Trephine Drill 4.4/5.2 mm	37929
	Trephine Drill 5.2/6.2 mm	37930
	Trephine Drill 5.6/6.6 mm	37931
	Trephine Drill 6.2/7.0 mm	37932
NON STERILE	Implant Rescue Collar Tri-Channel ∅3.5	37478
	Implant Rescue Collar Tri-Channel ∅4.3	37479
	Handle for Implant Rescue Collar and Drill Guides	37480
	Implant Retrieval Wall Chart	37602

Abutment Screw Retrieval Kit 37481

(Proizvodi se mogu naručiti pojedinačno.)

	Set uključuje	
NON STERILE	Abutment Screw Retrieval Kit Box	37515
	Rescue Drill Guide External Hex NP	37482
	Rescue Drill Guide External Hex RP	37483
	Rescue Drill Guide External Hex WP	37484
	Rescue Drill Guide Conical Connection 3.0	37485
	Rescue Drill Guide Conical Connection NP	37486
	Rescue Drill Guide Conical Connection RP	37487
	Rescue Drill Guide Conical Connection WP	37933
	Rescue Drill Guide Tri-Channel NP	37488
	Rescue Drill Guide Tri-Channel RP	37489
	Rescue Drill Guide Tri-Channel WP	37490
	Rescue Drill Guide Tri-Channel 6.0	37491
STERILE R	Screw Tap Repair M1.4	37497
	Screw Tap Repair M1.6	37498
	Screw Tap Repair M1.8	37499
	Screw Tap Repair M2	37517
	Screw Tap Repair M2.5	37500
	Abutment Screw Retrieval Reverse Drill 3.0/NP	37501
	Abutment Screw Retrieval Reverse Drill RP/WP/6.0	37502
	Abutment Screw Retrieval Instrument 3.0/NP	37503
	Abutment Screw Retrieval Instrument RP/WP/6.0	37504
	Abutment Screw Remover 3.0	37505
	Abutment Screw Remover NP	37506
	Abutment Screw Remover RP/WP/6.0	37507
NON STERILE	Handle for Implant Rescue Collar & Drill Guides	37480
	Handle for Machine Instruments	29161
	Abutment Screw Retrieval Wall Chart	37603



Abutment Retrieval Kit (za titanske i zirkonske nadogradnje sa koničnom vezom) 37508

(Proizvodi se mogu naručiti pojedinačno.)

Set uključuje	
Abutment Retrieval Kit Box	37516
Abutment Retrieval Instrument Zirconia CC NP	37512
Abutment Retrieval Instrument Zirconia CC RP/WP	37882
Abutment Retrieval Tool Titanium CC NP	36247
Abutment Retrieval Tool Titanium CC RP/WP	37881
Abutment Release Pin CC 3.0	37509
Abutment Release Pin CC NP	37510
Abutment Release Pin CC RP/WP	37511
Abutment Retrieval Wall Chart	37604

Protetski instrumenti i pribor

Ručni zavijači Unigrip™ i Omnigrip™

Screwdriver Manual Unigrip™ 20 mm	29148
Screwdriver Manual Unigrip™ 28 mm	29149
Screwdriver Manual Unigrip™ 36 mm	29150
Omnigrip™ Screwdriver Manual 20 mm	37376
Omnigrip™ Screwdriver Manual 28 mm	37377
Omnigrip™ Screwdriver Manual 36 mm	37378

Mašinski zavijači Unigrip™ i Omnigrip™

Screwdriver Machine Unigrip™ 20 mm	29151
Screwdriver Machine Unigrip™ 25 mm	29152
Screwdriver Machine Unigrip™ 30 mm	29153
Screwdriver Machine Unigrip™ 35 mm	29154
Omnigrip™ Screwdriver Machine 20 mm	37379
Omnigrip™ Screwdriver Machine 25 mm	37380
Omnigrip™ Screwdriver Machine 30 mm	37381
Omnigrip™ Screwdriver Machine 35 mm	37382
Handle for Machine Instruments	29161

Proteski kriket za Torque ključem

Manual Torque Wrench Prosthetic	29165*
Manual Torque Wrench Adapter Prosthetic	29167

Protetski set 37448

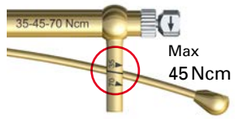
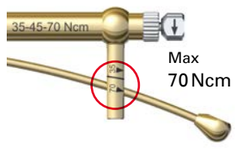
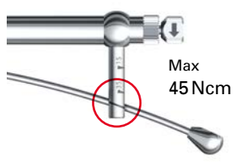
(Komponente se mogu naručivati pojedinačno.)

Set uključuje	
Screwdriver Machine Unigrip™ 20 mm	29151
Screwdriver Machine Unigrip™ 30 mm	29153
Screwdriver Machine Multi-unit 21 mm	29158
Omnigrip™ Screwdriver Machine 20 mm	37379
Omnigrip™ Screwdriver Machine 30 mm	37381
Manual Torque Wrench Prosthetic	29165

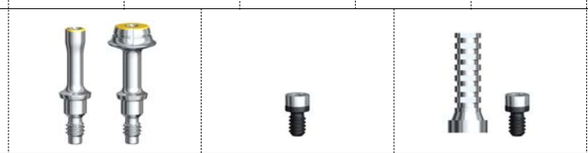
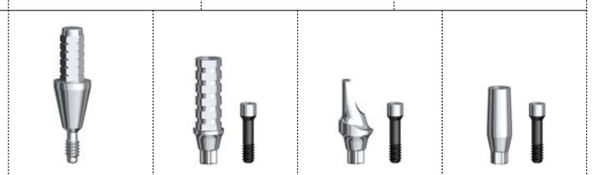
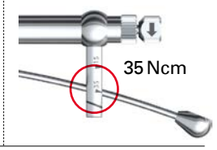
* sa odgovarajućim adapterom.

Torque kontrola

Implantati

NobelActive® 3.0 Max 45 Ncm		
NobelActive® NP i RP		
Ostali Nobel Biocare implantati - Immediate Provisional Implant - NobelParallel™ Conical Connection - Brånemark System® - NobelSpeedy® Groovy and Replace - NobelReplace® and Replace Select™ Straight - NobelReplace® Conical Connection - NobelReplace® and Replace Select™ Tapered - NobelReplace® Platform Shift		

Protetske komponente

Plastic Temporary Abutment **Plastic Temporary Coping** **Healing Abutment** (incl. Healing Abutment Anatomical PEEK) **Healing Cap**		Ručno
Slim Healing and Slim Temporary Abutments Prosthetic Screws for final restorations Titanium Temporary Coping		
Ball Abutment 17° Multi-unit Abutment 30° Multi-unit Abutment		
Abutments for NobelActive® 3.0 Max 15 Ncm		
Sve ostale privremene i finalne nadogradnje (uključujući Temporary Abutment Anatomical PEEK)		

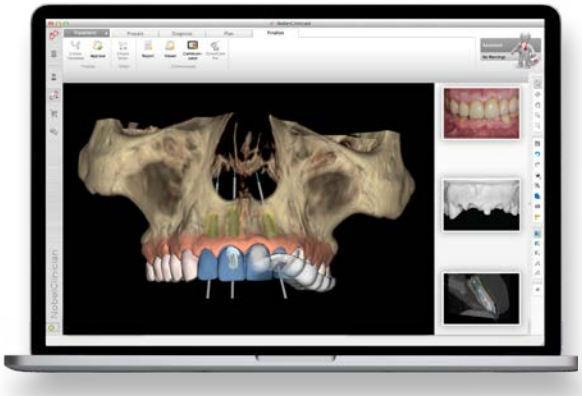
Važno: Protetske komponente ostalih implantacijskih sustava mogu zahtjevati različite Torque vrijednosti.

NobelClinician®
- rješenje za uspješan tretman

Iskusite implantologiju na vizualan način i optimizirajte rezultate terapije. NobelClinician je user-friendly dijagnostički alat namijenjen za planiranje terapije i komunikaciju sa pacijentima, a korištenjem suvremenih tehnologija koje poboljšavaju implantološku terapiju u svim aspektima.

Predvidite finalni rezultat terapije

Izbjegnite iznenađenja tijekom terapije korištenjem dijagnostike i plana terapije. Predvidite troškove prije početka terapije.

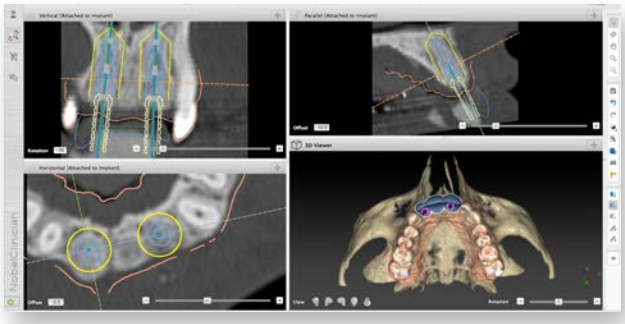


Iskoristite prednosti u komunikaciji s pacijentima

Efikasna komunikacija i objašnjenje plana terapije korištenje NobelClinician Communicator iPad aplikacije. Dostupno na Apple App Store.

Planirajte implantate sa povjerenjem

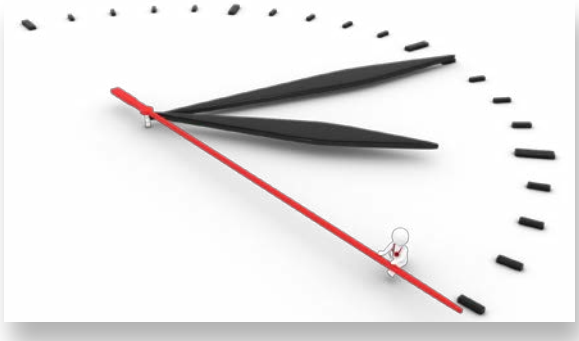
Ocijenite CT scan pacijenta i provjerite CT podatke. Planirajte implantološki tretman temeljem anatomije pacijenta i protetskih mogućnosti, korištenjem kirurških i protetskih informacija.



(CB)CT scan with NobelProcera scan - SmartFusion technology

Kraće vrijeme terapije

Pažljivo planiranje skraćuje ukupno vrijeme terapije. Bolja komunikacija, bolje planiranje vremena i svih potrebnih komponenata.



novodent

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