

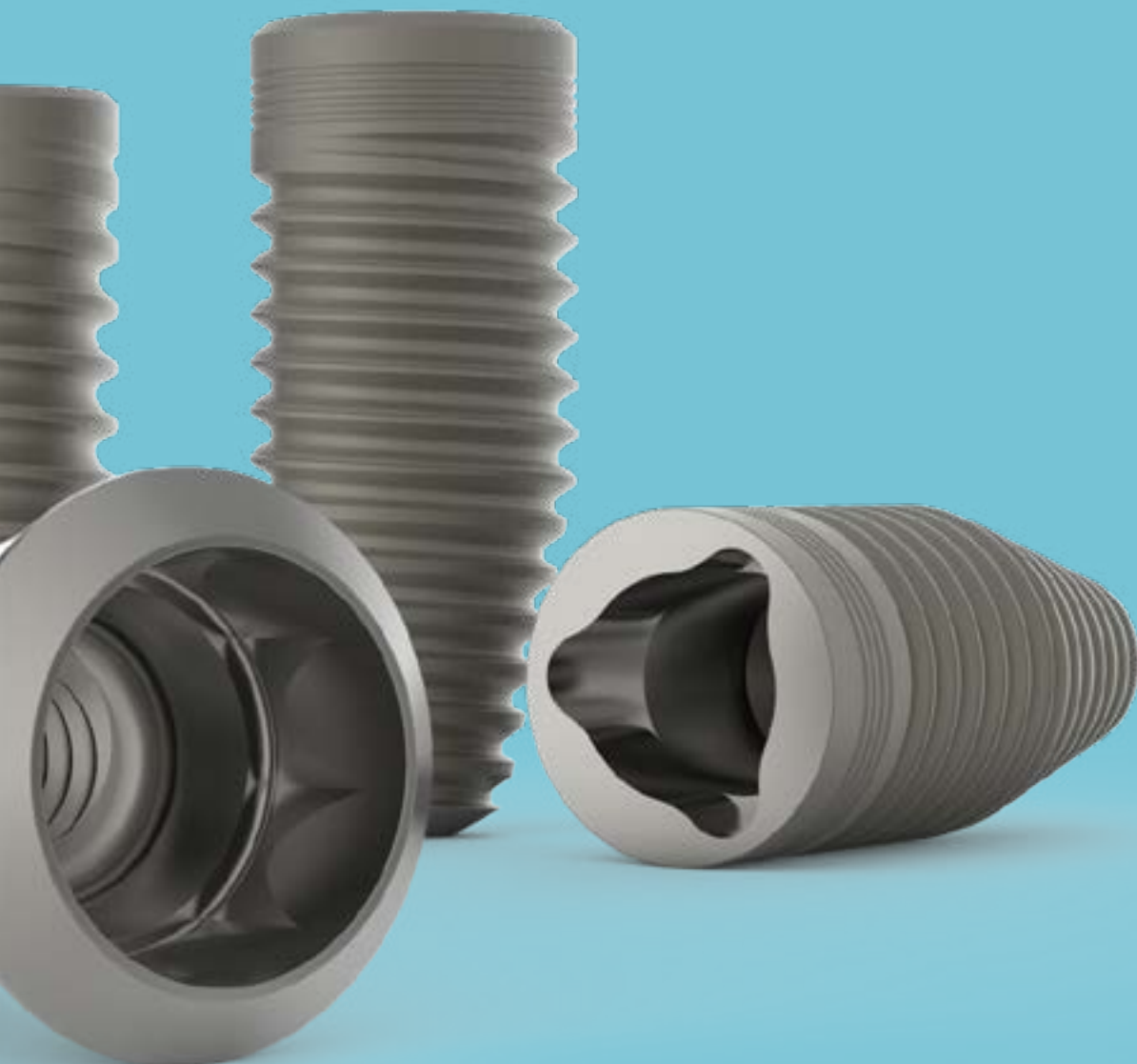


SWEDISH IMPLANT  
TECHNOLOGY

# Product catalogue

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Swedish premium quality  
Competitive prices  
Proven performance



# Sophisticated technology at a competitive price

Our well proven products are characterized by Swedish premium quality and a competitive price. Our assortment includes both tissue- and bone level dental implants. The implants are designed to suit every clinical situation and has four different prosthetic interfaces.

## Contents

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### Prosthetics



















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# Tissue level

The Tissue level implants are designed for one-stage surgical procedures which will save time and increase efficiency.

The implants are completely secured by titanium in a double sterile packaging which includes a cover screw. The surface is developed at the University of Gothenburg, Sweden.



Implants	Starter drill	Twist drills	Cortical drills	Drill taps	Healing abutments																
<div></div> <div><div>RN ø 3.3 mm</div><div>Length mm</div><table><tr><td>8</td><td>303308</td></tr><tr><td>10</td><td>303310</td></tr><tr><td>12</td><td>303312</td></tr><tr><td>14</td><td>303314</td></tr></table><div>1 mm cover screw included</div></div>	8	303308	10	303310	12	303312	14	303314	<div></div> <div><div>ø 2.2</div><div>932206</div></div>	<div></div> <div><div>ø 2.8</div><div>932807</div></div>	<div></div> <div><div>ø 2.8</div><div>932808</div></div>	<div></div> <div><div>ø 3.3</div><div>933309</div></div>	<div></div> <div><div>Height mm</div><table><tr><td>0</td><td>334800</td></tr><tr><td>2</td><td>334802</td></tr><tr><td>3</td><td>334803</td></tr><tr><td>4.5</td><td>334804</td></tr></table></div>	0	334800	2	334802	3	334803	4.5	334804
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# Drilling protocol

## Tissue level



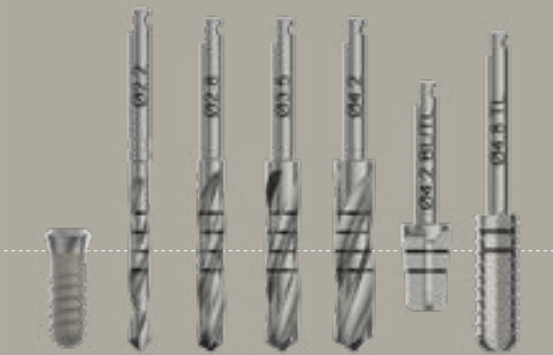
RN ø 3.3 mm

Illustration for 10 mm implant.



RN ø 4.1 mm

Illustration for 10 mm implant.

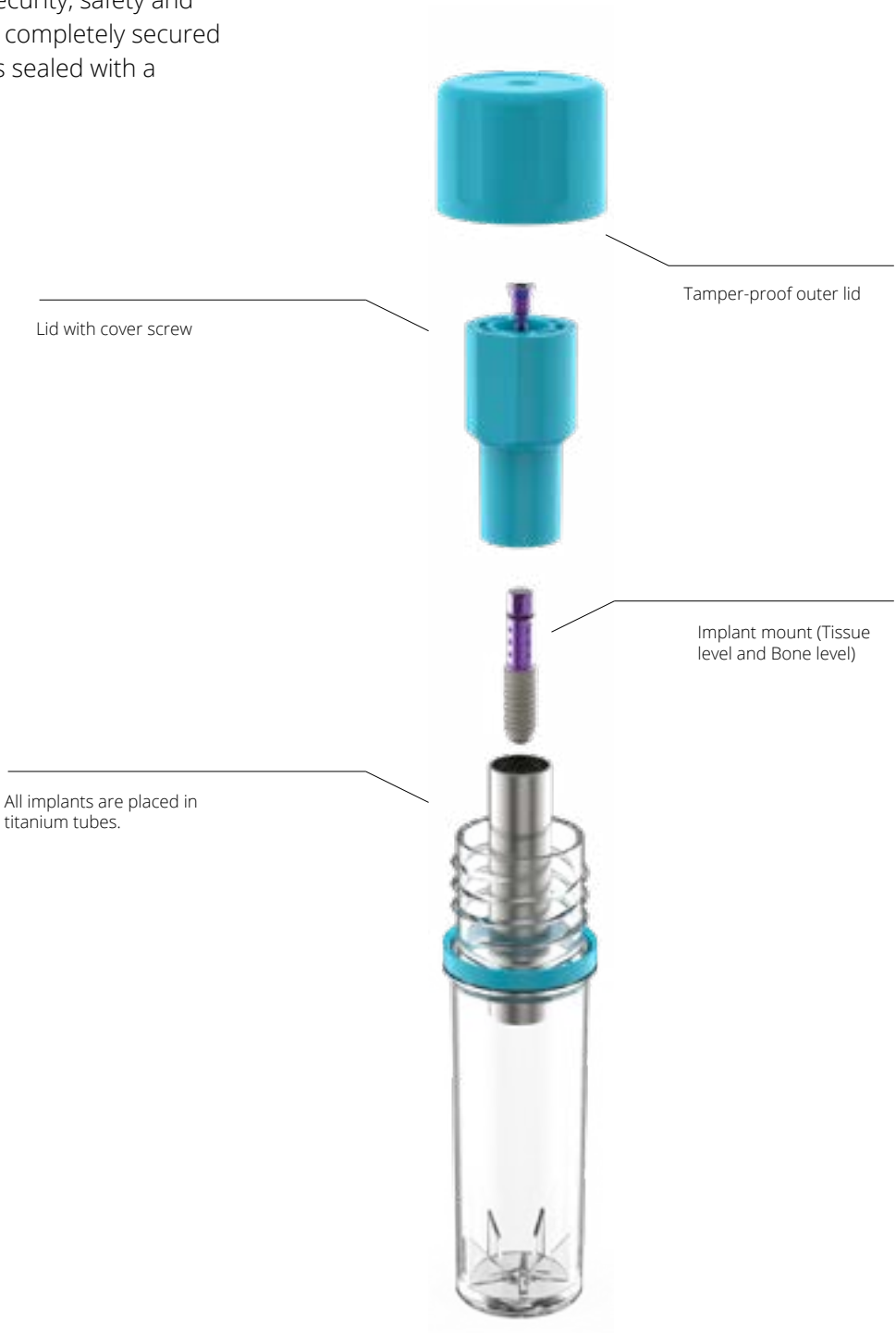


RN ø 4.8 mm

Illustration for 10 mm implant.

# Implant packaging

Our user friendly double sterile packaging is developed with focus on security, safety and handling. The implants are completely secured by titanium. The outer lid is sealed with a tamper-proof lid.





















# Bone level

The flexible Bone level implants deliver aesthetically pleasing solutions to patients.

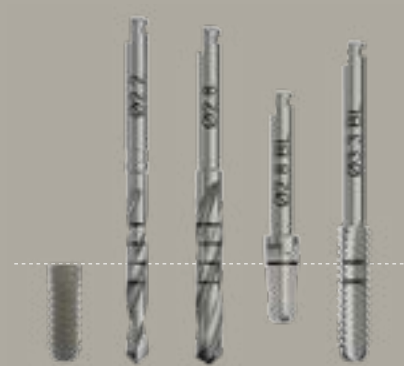
The implants are completely secured by titanium in a double sterile packaging which includes a cover screw. The surface is developed at the University of Gothenburg, Sweden.



Implants	Starter drill	Twist drills	Cortical drills	Drill taps	Healing abutments														
<div></div> <div><div>NC Ø 3.3 mm</div><div>Length mm</div><table><tr><td>8</td><td>603308</td></tr><tr><td>10</td><td>603310</td></tr><tr><td>12</td><td>603312</td></tr><tr><td>14</td><td>603314</td></tr></table><div>Internal cover screw included</div></div>	8	603308	10	603310	12	603312	14	603314	<div></div> <div><div>Ø 2.2</div><div>932206</div></div>	<div></div> <div><div>Ø 2.8</div><div>932807</div></div>	<div></div> <div><div>Ø 2.8</div><div>962808</div></div>	<div></div> <div><div>Ø 3.3</div><div>963309</div></div>	<div></div> <div><div>Height mm</div><table><tr><td>2</td><td>633302</td></tr><tr><td>4</td><td>633304</td></tr><tr><td>6</td><td>633306</td></tr></table></div>	2	633302	4	633304	6	633306
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# Drilling protocol

## Bone level



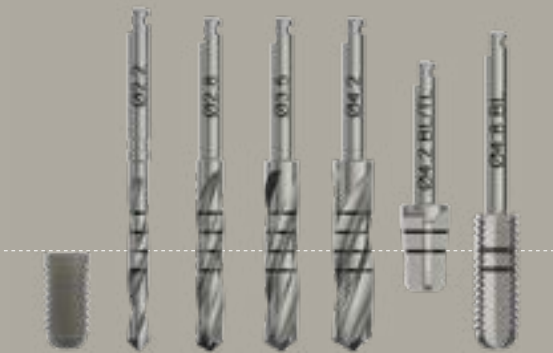
NC ø 3.3 mm

Illustration for 10 mm implant.



RC ø 4.1 mm

Illustration for 10 mm implant.



RC ø 4.8 mm

Illustration for 10 mm implant.

# Surgical kit and components



Surgical kit — Tissue level and Bone level

Surgical kit	930100	Tap ø 4.8 TL	934809
Round bur ø 2.3	930001	Tap ø 3.3 BL	963309
Twist drill ø 2.2	932206	Tap ø 4.1 BL	964109
Twist drill ø 2.8	932807	Tap ø 4.8 BL	964809
Twist drill ø 3.5	933500	Implant driver short	930002
Twist drill ø 4.2	934200	Implant driver long	930003
Cortical drill ø 2.8 TL	932808	Torque wrench	900008
Cortical drill ø 2.8 BL	962808	Wrench insert	900009
Cortical drill ø 3.5 BL/TL	933508	Screwdriver torx	930025
Cortical drill ø 4.2 BL/TL	934208	Direction indicator	900004
Tap ø 3.3 TL	933309	Drill extension	900007
Tap ø 4.1 TL	934109		


















# Trilobe

The Trilobe's tapered/parallel implant body combines clinically proven features with contemporary innovation and is designed for high initial stability in all loading protocols.

The surgical procedure is simple, safe, and predictable. This advanced system is precisely engineered to meet the demands of modern implant dentistry.

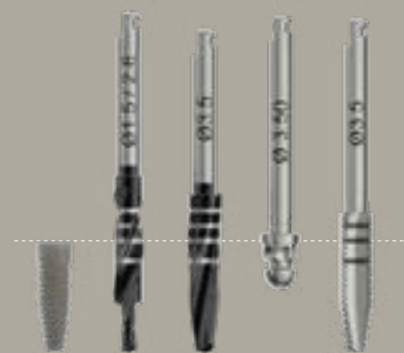
The implants are completely secured by titanium in a double sterile packaging which includes a cover screw. The surface is developed at the University of Gothenburg, Sweden.



Implants	Starter drill	Tapered drills	Cortical drills	Drill taps	Healing abutments																						
<div></div> <div>NP Ø 3.5 mm</div> <table><tr><td colspan="2">Length mm</td></tr><tr><td>8.6</td><td>403508</td></tr><tr><td>10.6</td><td>403510</td></tr><tr><td>12.1</td><td>403512</td></tr><tr><td>13.6</td><td>403513</td></tr></table> <div>Cover screw included</div>	Length mm		8.6	403508	10.6	403510	12.1	403512	13.6	403513	<div></div> <div>Ø 1.5/2.8 943506</div>	<div></div> <div>Ø 3.5 943507</div>	<div></div> <div>Ø 3.5 943508</div>	<div></div> <div>Ø 3.5 943509</div>	<div></div> <table><tr><td colspan="2">Height mm</td></tr><tr><td>3</td><td>433503</td></tr><tr><td>5</td><td>433505</td></tr><tr><td>3 x Ø 4.6</td><td>433513</td></tr><tr><td>5 x Ø 4.6</td><td>433515</td></tr></table>	Height mm		3	433503	5	433505	3 x Ø 4.6	433513	5 x Ø 4.6	433515		
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<div></div> <div>RP Ø 4.3 mm</div> <table><tr><td colspan="2">Length mm</td></tr><tr><td>8.6</td><td>404308</td></tr><tr><td>10.6</td><td>404310</td></tr><tr><td>12.1</td><td>404312</td></tr><tr><td>13.6</td><td>404313</td></tr></table> <div>Cover screw included</div>	Length mm		8.6	404308	10.6	404310	12.1	404312	13.6	404313	<div></div> <div>Ø 1.5/2.8 943506</div>	<div></div> <div>Ø 3.5 943507 Ø 4.3 944307</div>	<div></div> <div>Ø 4.3 944308</div>	<div></div> <div>Ø 4.3 944309</div>	<div></div> <table><tr><td colspan="2">Height mm</td></tr><tr><td>3</td><td>434303</td></tr><tr><td>5</td><td>434305</td></tr><tr><td>7</td><td>434307</td></tr><tr><td>3 x Ø 5.3</td><td>434313</td></tr><tr><td>5 x Ø 5.3</td><td>434315</td></tr></table>	Height mm		3	434303	5	434305	7	434307	3 x Ø 5.3	434313	5 x Ø 5.3	434315
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<div></div> <div>WP Ø 5.0 mm</div> <table><tr><td colspan="2">Length mm</td></tr><tr><td>8.6</td><td>405008</td></tr><tr><td>10.6</td><td>405010</td></tr><tr><td>12.1</td><td>405012</td></tr><tr><td>13.6</td><td>405013</td></tr></table> <div>Cover screw included</div>	Length mm		8.6	405008	10.6	405010	12.1	405012	13.6	405013	<div></div> <div>Ø 1.5/2.8 943506</div>	<div></div> <div>Ø 3.5 943507 Ø 4.3 944307 Ø 5.0 945007</div>	<div></div> <div>Ø 5.0 945008</div>	<div></div> <div>Ø 5.0 945009</div>	<div></div> <table><tr><td colspan="2">Height mm</td></tr><tr><td>3</td><td>435003</td></tr><tr><td>5</td><td>435005</td></tr><tr><td>7</td><td>435007</td></tr></table>	Height mm		3	435003	5	435005	7	435007				
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7	435007																										

# Drilling protocol

## Trilobe



NP ø 3.5 mm

Illustration for 10.6 mm implant.



RP ø 4.3 mm

Illustration for 10.6 mm implant.



WP ø 5.0 mm

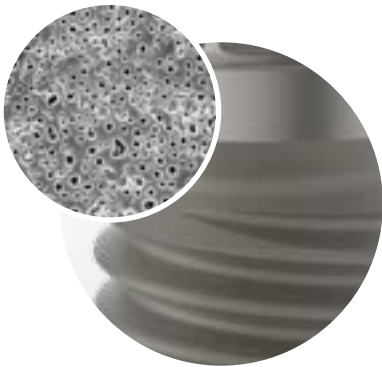
Illustration for 10.6 mm implant.

# Modern methods. Proven products.

Developed at the University of Gothenburg, Sweden, The surface consists of a nano-porous titanium oxide layer, saturated with calcium. The unique combination of calcium deposits and 3-dimensional interconnecting nano-porosity makes the surface replicate nature closely.

This surface structure has been clinically proven through more than 15 years of research to support successful osseointegration and has shown excellent long-term results. Numerous articles published globally also support the efficiency of our surface.

The surface has been developed at the University of Gothenburg.




















# Conical

The Conical combines the Trilobe tapered/parallel implant body and its advantages with a firmly sealed conical prosthetic connection.

The surgical procedure is simple, safe, and predictable. This advanced system is precisely engineered to meet the demands of modern implant dentistry.

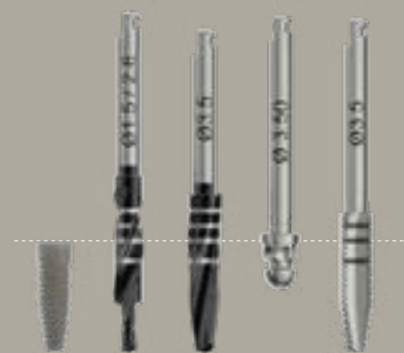
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<div></div> <div><div>RP Ø 4.3 mm</div><table><tr><td colspan="2">Length mm</td></tr><tr><td>8.6</td><td>504308</td></tr><tr><td>10.6</td><td>504310</td></tr><tr><td>12.1</td><td>504312</td></tr><tr><td>13.6</td><td>504313</td></tr></table><div>Cover screw included</div></div>	Length mm		8.6	504308	10.6	504310	12.1	504312	13.6	504313	<div></div> <div><div>Ø 1.5/2.8</div><div>943506</div></div>	<div></div> <div><div>Ø 3.5</div><div>943507</div><div>Ø 4.3</div><div>944307</div></div>	<div></div> <div><div>Ø 4.3</div><div>944308</div></div>	<div></div> <div><div>Ø 4.3</div><div>944309</div></div>	<div></div> <div><div>Height mm</div><table><tr><td>3</td><td>534303</td></tr><tr><td>5</td><td>534305</td></tr><tr><td>7</td><td>534307</td></tr></table></div>	3	534303	5	534305	7	534307
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<div></div> <div><div>RP Ø 5.0 mm</div><table><tr><td colspan="2">Length mm</td></tr><tr><td>8.6</td><td>505008</td></tr><tr><td>10.6</td><td>505010</td></tr><tr><td>12.1</td><td>505012</td></tr><tr><td>13.6</td><td>505013</td></tr></table><div>Cover screw included</div></div>	Length mm		8.6	505008	10.6	505010	12.1	505012	13.6	505013	<div></div> <div><div>Ø 1.5/2.8</div><div>943506</div></div>	<div></div> <div><div>Ø 3.5</div><div>943507</div><div>Ø 4.3</div><div>944307</div><div>Ø 5.0</div><div>945007</div></div>	<div></div> <div><div>Ø 5.0</div><div>945008</div></div>	<div></div> <div><div>Ø 5.0</div><div>945009</div></div>	<div></div> <div><div>Height mm</div><table><tr><td>3</td><td>534303</td></tr><tr><td>5</td><td>534305</td></tr><tr><td>7</td><td>534307</td></tr></table></div>	3	534303	5	534305	7	534307
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13.6	505013																				
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5	534305																				
7	534307																				

# Drilling protocol

## Conical



NP ø 3.5 mm

Illustration for 10.6 mm implant.



RP ø 4.3 mm

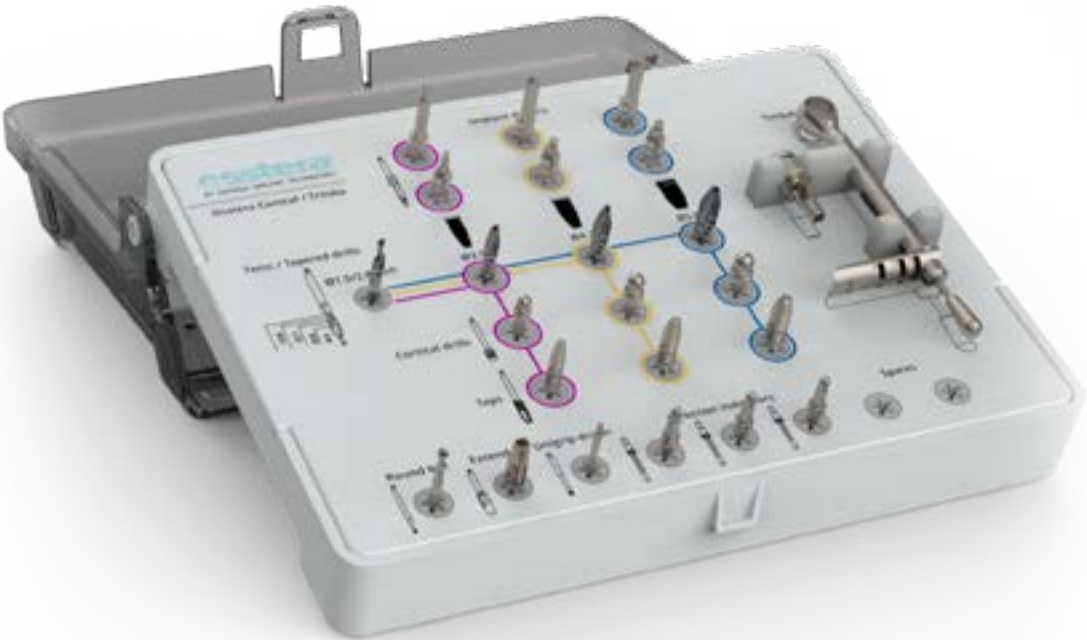
Illustration for 10.6 mm implant.



RP ø 5.0 mm

Illustration for 10.6 mm implant.

# Surgical kit and components




Surgical kit — Trilobe and Conical

Surgical kit Trilobe/Conical	940100	Tapered drill ø 4.3	944307
Implant driver Trilobe NP short	943501	Tapered drill ø 5.0	945007
Implant driver Trilobe NP long	943502	Cortical drill ø 3.5	943508
Implant driver Trilobe RP short	944301	Cortical drill ø 4.3	944308
Implant driver Trilobe RP long	944302	Cortical drill ø 5.0	945008
Implant driver Trilobe WP short	945001	Tap ø 3.5	943509
Implant driver Trilobe WP long	945002	Tap ø 4.3	944309
Implant driver Conical NP short	953501	Tap ø 5.0	945009
Implant driver Conical NP long	953502	Torque wrench	900008
Implant driver Conical RP short	954301	Wrench insert	900009
Implant driver Conical RP long	954302	Screwdriver unigrip	940025
Round bur ø 2.3	930001	Direction indicator	900004
Starter drill ø 1.5/2.8	943506	Drill extension	900007
Tapered drill ø 3.5	943507		

# Tissue level


## Impression coping

RN	344800
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## Replica


RN	354800
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## Plastic abutment (burn-out)

Abutment screw included

	Non-engaging	Engaging
RN	364810	364811



## CoCr abutment

Abutment screw included

	Non-engaging	Engaging
RN	364820	364821



## Titanium cylinder


Abutment screw included

	Non-engaging	Engaging
RN	364830	364831




## Synocta abutment cementable

	0°	15°	25°
RN	364833	364834	364835



## Synocta abutment screw retained

RN	364839-01
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Replica	350000
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	Non-engaging	Engaging
Plastic abut. (burn-out)	360010	360011
Titanium abutment	360030	
CoCr	360020	360021

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## Abutment screw torx


RN	374832
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## Titanium base

Abutment screw included


	Non-eng 0.4 mm	Eng 1.0 mm
RN	364838-00	364838-11



## Titanium base angulated


Abutment screw included

	Non-engaging	Engaging
RN	364837-00	364837-01



## Scanbody

RN	394811
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# Bone level

## Impression coping

NC	643300
RC	644100



## Replica

NC	653300
RC	654100



## Plastic abutment (burn-out)

Abutment screw included

	Non-engaging	Engaging
NC	663310	663311
RC	664110	664111



## CoCr abutment

Abutment screw included

	Non-engaging	Engaging
NC	663320	663321
RC	664120	664121



## Titanium cylinder

Abutment screw included

	Non-engaging	Engaging
NC	663330	663331
RC	664130	664131



## Titanium base

Abutment screw included

	n/e 0.5mm	n/e 3mm	eng 0.5mm	eng 3mm
NC	663338-00	663338-30	663338-01	663338-31
RC	664138-00	664138-30	664138-01	664138-31



## Titanium base angulated

Abutment screw included

	Non-engaging	Engaging
NC	663337-00	663337-01
RC	664137-00	664137-01



## Scanbody

NC	693311
RC	694111



## Abutment screw torx

NC/RC	673332
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## Multi unit abutment

Height mm	1.5	2.5	3.5	4.5
NC	663339-1	663339-2	663339-3	663339-4
RC	664139-1	664139-2	664139-3	664139-4



Height mm	2.5 17°	3.5 17°	3.5 30°	4.5 30°
NC	663339-217	663339-317	663339-330	663339-430
RC	664139-217	664139-317	664139-330	664139-430



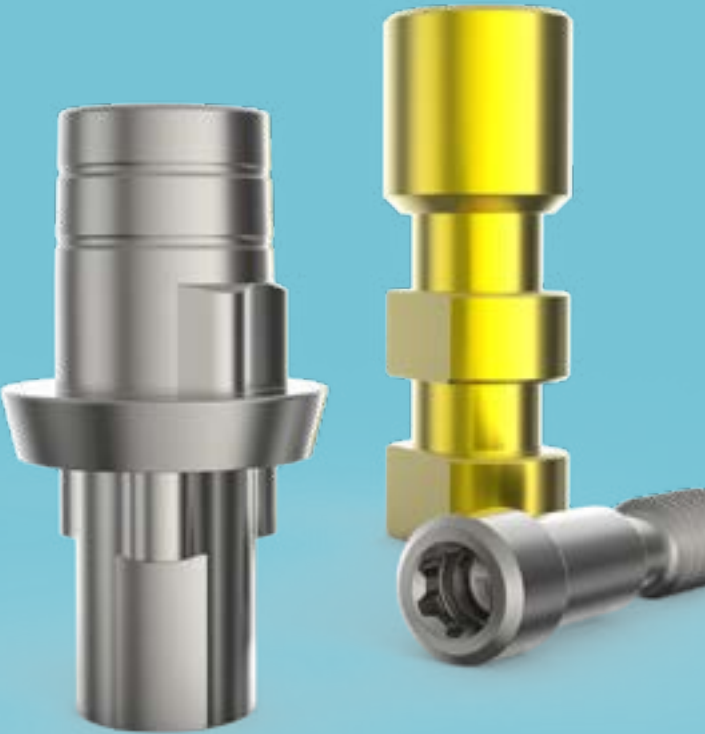
Healing cap	430010
Impression coping	440030
Replica	450000
Plastic cylinder*	460010
Titanium base*	460038
Abutment screw	470033
Scanbody	490011

\*Abutment sctcrew included



# CAD/CAM Libraries

The CAD/CAM libraries are available for Exocad, Dental wings and 3Shape®.



# Trilobe

## Impression coping

NP	443500
RP	444300
WP	445000



## Replica

NP	453500
RP	454300
WP	455000



## Plastic abutment (burn-out)

Abutment screw included

	Non-engaging	Engaging
NP	463510	463511
RP	464310	464311
WP	465010	465011



## CoCr abutment

Abutment screw included

	Non-engaging	Engaging
NP	463520	463521
RP	464320	464321
WP	465020	465021



## Aesthetic abutment

Abutment screw included

NP	463533
RP	464333
WP	465033



## Titanium base

Abutment screw included

	Non-eng. 0.4 mm	Eng. 1.0 mm	Non-eng. 1.0 mm
NP	463538-00	463538-11	463538-10
RP	464338-00	464338-11	464338-10
WP	465038-00	465038-11	465038-10



## Titanium base angulated

Abutment screw included

	Non-engaging	Engaging
NP	463537-00	463537-01
RP	464337-00	464337-01
WP	465037-00	465037-01



## Scanbody

NP	493511
RP	494311
WP	495011



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## Abutment screw unigrip

NP	473533
RP/WP	474333



## Multi unit abutment

Height mm	1.0	2.0	3.0
NP	463539-1	463539-2	463539-3
RP	464339-1	464339-2	464339-3
WP	465039-1	465039-2	465039-3



Height mm	2.0 17°	3.0 17°	4.0 17°	4.0 30°
NP	463539-217	463539-317		
RP	464339-217	464339-317	464339-417	464339-430



Healing cap	430010
Impression coping	440030
Replica	450000
Plastic cylinder*	460010
Titanium base*	460038
Abutment screw	470033
Scanbody	490011



\*Abutment screw included

# Conical

## Impression coping

NP	543500
RP	544300



## Replica

NP	553500
RP	554300



## Plastic abutment (burn-out)

Abutment screw included

	Non-engaging	Engaging
NP	563510	563511
RP	564310	564311



## CoCr abutment

Abutment screw included

	Non-engaging	Engaging
NP	563520	563521
RP	564320	564321



## Aesthetic abutment

Abutment screw included

NP	563533
RP	564333



## Titanium base

Abutment screw included

	Non-eng. 0.4 mm	Eng. 1.0 mm	Non-eng. 1.0 mm
NP	563538-00	563538-11	563538-10
RP	564338-00	564338-11	564338-10



## Titanium base angulated

Abutment screw included

	Non-engaging	Engaging
NP	563537-00	563537-01
RP	564337-00	564337-01



## Scanbody

NP	593511
RP	594311



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## Abutment screw unigrip

NP	573533
RP	574333



## Multi unit abutment

Height mm	1.5	2.5	3.5	4.5
NP	563539-1	563539-2	563539-3	563539-4
RP	564339-1	564339-2	564339-3	564339-4



Height mm	2.5	3.5	4.5	5.5
NP	563539-217	563539-317		563539-330
RP	564339-217	564339-317	564339-417	564339-330



Healing cap	430010
Impression coping	440030
Replica	450000
Plastic cylinder*	460010
Titanium base*	460038
Abutment screw	470033
Scanbody	490011

\*Abutment screw included





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