

Analogic system

Internal hexagon Cone Morse connection

Tightening torques and tools p. 140
Unlocking system p. 142

Healing abutments



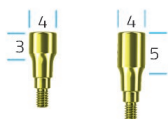
Titanium straight
healing abutment

TDNI-3-kono s h 3 mm
TDNI-5-kono s h 5 mm



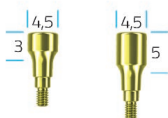
Titanium countersunk
healing abutment

TSNI-3-kono s h 3 mm
TSNI-5-kono s h 5 mm



Titanium straight
healing abutment

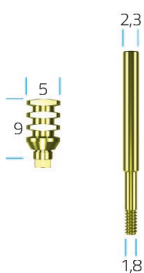
TDNI-3-kono s* h 3 mm
TDNI-5-kono s* h 5 mm



Titanium countersunk
healing abutment

TSNI-3-kono s* h 3 mm
TSNI-5-kono s* h 5 mm

Impression components

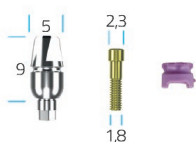


Steel transfer for internal hexagon
implants Cone Morse connection

SRNI-kono s open impression tray

M 1,8 Long fastening screw
for transfer

SP01-kono s



Steel transfer with impression cap
for Cone Morse connection, internal
hexagon implants

TRNI-kono s

Titanium fastening screw
Impression cap

TPK
PC00

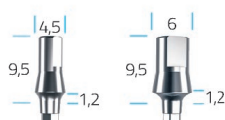


Steel analogue
Passive available on request

SANI-kono s-4
SANI-kono s-4,5
SANI-kono s-5



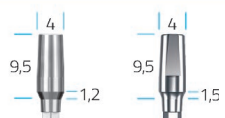
Cemented prosthesis abutments



Straight titanium abutment

TMNI-kono s	h 9,5 mm	h (shoulder) 1,2 mm
TMNI-kono s*	h 9,5 mm	h (shoulder) 1,8 mm
TMNI-L-kono s	h 9,5 mm	h (shoulder) 1,2 mm

molar region, Ø 6 mm



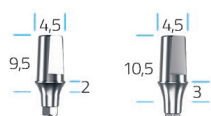
Straight cylindrical abutment

TMNIc-kono s	h 9,5 mm	h (shoulder) 1,2 mm
TMNIc-kono s*	h 9,5 mm	h (shoulder) 1,5 mm



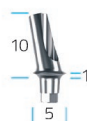
Straight titanium abutment with shoulder h 1-2-3-4-5 mm

TMNIb1-kono s	h 8,5 mm	h (shoulder) 1 mm
TMNIb2-kono s	h 9,5 mm	h (shoulder) 2 mm
TMNIb3-kono s	h 10,5 mm	h (shoulder) 3 mm
TMNIb4-kono s	h 11,5 mm	h (shoulder) 4 mm
TMNIb5-kono s	h 12,5 mm	h (shoulder) 5 mm



Straight titanium abutment with shoulder h 2-3-4-5 mm

TMNIb2-kono s*	h 9,5 mm	h (shoulder) 2 mm
TMNIb3-kono s*	h 10,5 mm	h (shoulder) 3 mm
TMNIb4-kono s*	h 11,5 mm	h (shoulder) 4 mm
TMNIb5-kono s*	h 12,5 mm	h (shoulder) 5 mm



15-20-25 degrees angled titanium abutment with shoulder h 1-2-3 mm

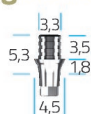
TMANI15/20/25 b1-kono s
TMANI15/20/25 b2-kono s
TMANI15/20/25 b3-kono s



Grade 2 titanium drillable inverted cone abutment

TMCRI-XL-kono s	h 9,7 mm	h (shoulder) 1,8 mm
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Bonding abutments for screwed prosthesis

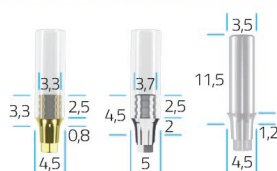


Aesthetic titanium base

Also available with 0,8 mm h shoulder

TBNI-kono s

Ucla abutments for screwed prosthesis



Plastic cylinder

Plastic cylinder

OUNI-kono s	with platinum gold base
CUNI-kono s	with chromium cobalt base

Also available with 0,8 mm h shoulder

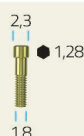
RUNI-kono s



Castable plastic bar with steel knight connector

CAVAC	steel knight connector
BRC	castable plastic bar

55 mm length - Ø 1,9 mm



M1,8 titanium fastening screw

TPK	Every abutment comes with a screw. SKI-N driver required, see p. 139
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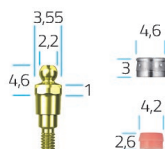
*Raised and rounded shoulder for sub-crestal implants

Analogic system

Internal hexagon Cone Morse connection

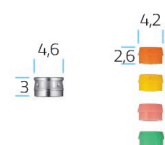
Tightening torques and tools p. 140

Retaining system on ball attachments Ø 2,2 mm



Ø 2,2 mm ball titanium abutment
(TiN coating) with retaining cap

TMNI P2,2-1-kono s h 4,6 mm h (shoulder) 1 mm
TMNI P2,2-2-kono s h 5,6 mm h (shoulder) 2 mm
TMNI P2,2-3-kono s h 6,6 mm h (shoulder) 3 mm
TMNI P2,2-4-kono s h 7,6 mm h (shoulder) 4 mm
DCD  p. 138 ball attachment driver required



Steel housing cap
with Teflon

CA steel housing cap for Teflon caps
CNA orange Teflon cap (tender) 350 gr
060CRNAYDR8 yellow Teflon cap (extra soft) 500 gr
CNR pink Teflon cap (medium) 900 gr
CNV green Teflon cap (hard) 1300 gr
 To insert and remove the caps **485IC**
 insertor/extractor is required, see p. 138



Protective disk

DSP



Titanium retaining cap
for ball attachment

TC00-2,2 for ball Ø 2,2 mm



Steel analogue for modeling

SAN-P2,2 for attachment
with ball Ø 2,2 mm

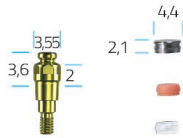


Ø 2,2 mm ball attachment
transfer for tear-off impression
with variable cap


044CAI22



Retaining system on hemisphere attachments



Titanium hemisphere (TiN coating)
with retaining cap and protective
disk

LOKI-1-kono s h 2,6 mm h (shoulder) 1 mm
LOKI-2-kono s h 3,6 mm h (shoulder) 2 mm
LOKI-3-kono s h 4,6 mm h (shoulder) 3 mm
LOKI-4-kono s h 5,6 mm h (shoulder) 4 mm
DCD  p. 138 ball attachment driver required



Steel housing cap
with Teflon

CLA steel housing cap for Teflon caps
CLG yellow Teflon cap (extrasoft) 600 gr
CLR pink Teflon cap (soft) 1200 gr
CLB white Teflon cap (standard) 1800 gr
CLV purple Teflon cap (hard) 2700 gr
CLN black Teflon cap (only for lab use)
To insert and remove the caps **485IC**
insertor/extractor is required, see p. 138



Protective disk

DSP



Smartbox® self-parallelizing
container with black cap

330SBE It corrects up to 25°
of disparallelism



Smartbox® black cap

335CSB



Impression transfer

144MTE



Tear-off impression transfer

044CAIN



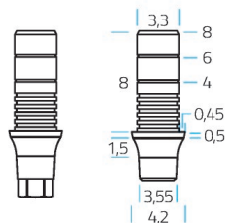
Steel analogue for modeling

144AE

Internal hexagon Cone Morse connection

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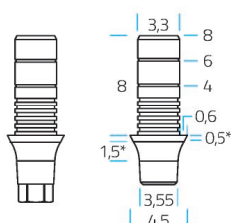
TBase for CAD/CAM technology



LONG-SMALL titanium
aesthetic base
(Cutting rings at 4-6-8 mm, for fixation)

TBNI-KONO-S-LS-ce **TBNI-KONO-S-LS-se**
ce with hexagon **se** without hexagon
for single prosthesis for multiple prosthesis

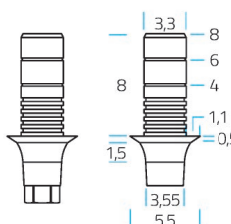
In case of 15 degrees angled hole the only cutting height is 4 mm, with TPE fastening screw



LONG-MEDIUM titanium
aesthetic base
(Cutting rings at 4-6-8 mm, for fixation)

TBNI-KONO-S-LM-ce **TBNI-KONO-S-LM-se**
ce with hexagon **se** without hexagon
for single prosthesis for multiple prosthesis

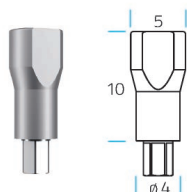
In case of 15 degrees angled hole the only cutting height is 4 mm, with TPE fastening screw



LONG-LARGE titanium
aesthetic base
(Cutting rings at 4-6-8 mm, for fixation)

TBNI-KONO-S-LL-ce **TBNI-KONO-S-LL-se**
ce with hexagon **se** without hexagon
for single prosthesis for multiple prosthesis

In case of 15 degrees angled hole the only cutting height is 4 mm, with TPE fastening screw



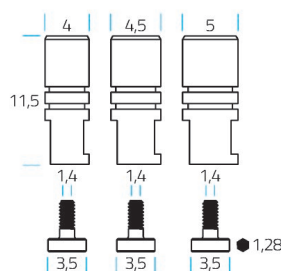
Titanium scanbody

SBNI-kono s intra and extra oral use



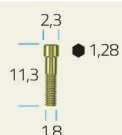
M1,8 titanium fastening screw

TPK




Steel analogues
for 3D models

K40
K45
K50
SKI 10/13R p. 138 driver required



M1,8 Titanium fastening screw

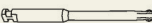
TPK

Every abutment comes with a screw.
SKI-N  driver required, see p. 139



M1,8 Titanium fastening screw
for 15 degrees angled hole

TPE

SH24 Hexalobe driver 
available on request, see p. 139
(Max torque 20 Ncm)

Extensive libraries are available for open CAD systems, 3Shape®, Exocad® and Dental Wings®.

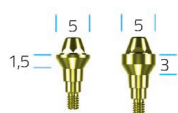
- **TB** library for TBase in titanium for bonding
- **DIRECT** library for direct fastening connection

Connector Bridge Abutment

Internal hexagon Cone Morse connection

Tightening torques and tools p. 140
Unblocking system p. 142

Connectors and abutments



Titanium straight rotating conical connector

CONI-D1,5-kono s 1,5 mm
CONI-D3-kono s 3 mm
CONI-D4-kono s 4 mm
CONI-D5-kono s 5 mm
DCD  p. 138 steel driver required



17° - 30° angled titanium rotating conical connector

CONI-17-kono s h 2,6 mm
CONI-30-kono s h 3,4 mm
With M1,8/K fastening screw



Titanium healing abutment, h 3,5 mm, for straight and angled connector, base ø 5 mm

TSNC-3,5

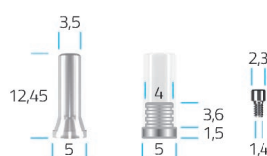


Titanium conical rotating abutment, h 3,5 mm, for straight and angled connector, base ø 5 mm

TMNI-coni-A
With M1,4 screw

Castable cylinder for rotating conical abutment

RUNCA

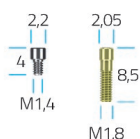


Castable cylinder for straight and angled connector, base ø 5 mm

RUCA
With M1,4 screw

Cobalt chrome base Ucla for straight and angled connector, base ø 5 mm

CUNI/A
With M1,4 screw

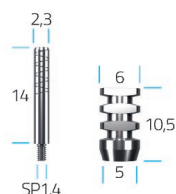


Titanium fastening screw

M1,4 fastening screw between abutment and connector (both straight and angled)

M1,8/K fastening screw between connector and implant

Impression components



Steel transfer for straight and angled connector, base ø 5 mm

SRCE

M1,4 long fastening screw for transfer

SP1,4



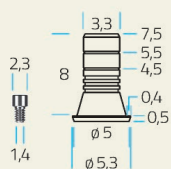
Steel analogue for straight and angled connector, base ø 5 mm

SAN-K



TB Digital system

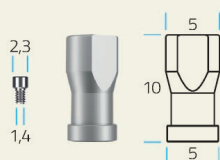
TBase for CAD/CAM technology



Aesthetic rotating conical base
LONG for straight and angled
connector, base \varnothing 5 mm

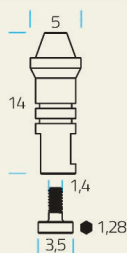
TB-coni-L
With M1,4 screw

For 10° inclined hole, 5,5 mm single cutting height with special screw available on request and dedicated screwdriver
For 20° inclined hole, 5,5 mm single cutting height with special screw available on request and dedicated screwdriver



Titanium rotating conical Scanbody
for straight and angled connector,
base \varnothing 5 mm

SBNI-coni-A
With M1,4 screw



Steel analogue for straight and
angled connector, base \varnothing 5 mm

SAN-K for 3D model
(CN5)
SKI 10/13R p. 138 driver required

Extensive libraries are available for open CAD systems, 3Shape®, Exocad® and Dental Wings®.

- **TB** library for TBase in titanium for bonding
- **DIRECT** library for direct fastening connection