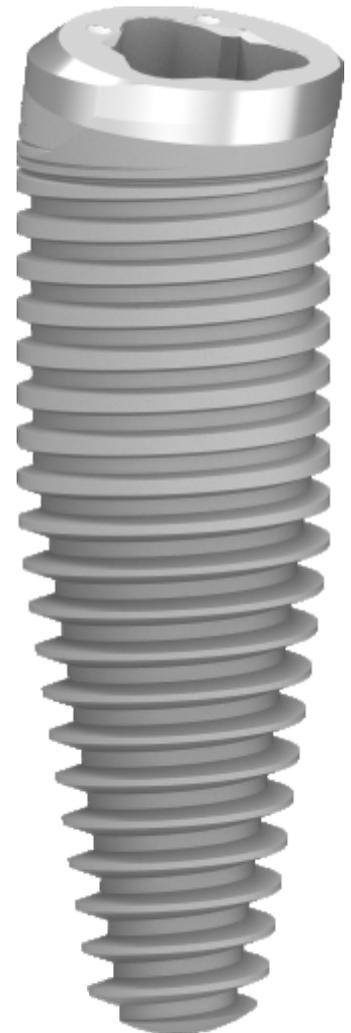




SOUTHERNIMPLANTS®
Innovative Treatment Solutions

TRI-NEX® Implants
Product Catalogue





Southern Implants® is a leading provider of unique and innovative dental implant products with a focus on top-end professional users who want more choices. Southern's expertise in research, development and manufacturing of dental implants allows us to provide Innovative Treatment Solutions that will reduce treatment times and improve patient outcomes.

Striving for excellence and meeting customer needs, has led to our wide product range characterised by Unique and Innovative products which include:

- Multiple interfaces, to suit customer preference.
- INVERTA® implant, featuring a Body-Shift™ design, engineered for primary stability and suitable for immediate loading.
- Co-Axis®, subcrestal angle correction® implants, available in angulations of 12°, 24° and 36° and various internal and external connections.
- MAX implant, specifically designed for immediate molar tooth replacement.
- The ZYGAN®, ZYGEX and ZYGIN implants for severely resorbed maxilla and craniofacial reconstruction.
- The Machined Surface Coronally (MSC) dental implant surface treatment offers practitioners an innovative way to take advantage of the best characteristics of both smooth and moderately rough implant surfaces.

Our product portfolio is in synchronised evolution with protocol improvements and technological advances.

My sincere thanks to all specialists, dentists and technicians who put their trust in our company.


Graham Blackbeard
Managing Director, Southern Implants

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For more information scan the below



or visit

SOUTHERNIMPLANTS.COM

NOTE:

- images are for illustration purposes only and do not necessarily accurately represent the product.
- all dimensions in this catalogue are in mm, unless otherwise specified.
- not all products are cleared for sale in all countries.

TRI-NEX[®]

Ø3.5 mm

Ø3.5 mm Implants (Tapered and Parallel Walled)

Tapered

Parallel Walled



IA-LH-35-xx



IA-LHS-35-xx

(where xx is implant length)

Implants are available in lengths of:

NOTE: implant dimensions and information - page 40.

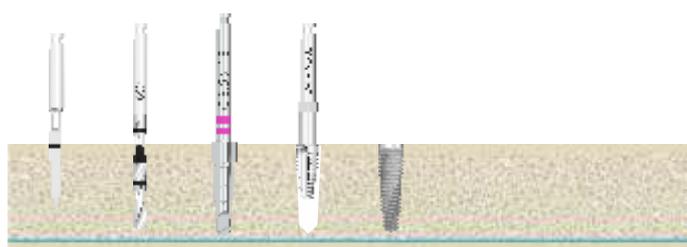
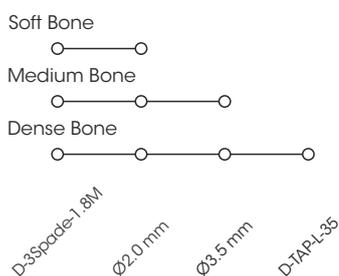
ITEM CODE TAPERED	IMPLANT LENGTH (in mm)
IA-LH-35-8	8.5
IA-LH-35-10	10.5
IA-LH-35-11.5	12.0
IA-LH-35-13	13.5
IA-LH-35-16	16.5

ITEM CODE PARALLEL WALLED	IMPLANT LENGTH (in mm)
IA-LHS-35-8	8.5
IA-LHS-35-10	10.5
IA-LHS-35-11.5	12.0
IA-LHS-35-13	13.5
IA-LHS-35-15	15.5

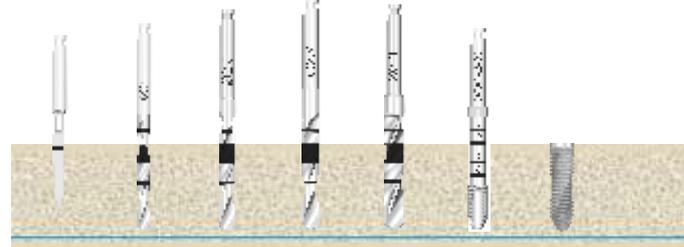
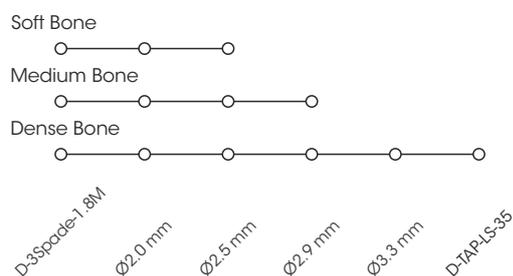
Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø3.5 mm Tapered (IA-LH-35-xx)



Ø3.5 mm Parallel Walled (IA-LHS-35-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-35



Healing Abutments

HA-L-35x

Ø3.5



3/5/7
lengths

HA-L-35Wx

Ø4.5



3/5
lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-35



HA-L-35W



Impression Copings

IC-L-35
(pick-up)



IC-L-35W
(pick-up)



ICTL-35
(transfer)



ICTFL-35W
(transfer)



SFT-EL-35
(scanning flag)



Titanium

Laboratory Analogues

LA-L-35



LAD-L-35



(digital analogue)

Prosthetic Components

GC-EL-35
(engaging)
GC-NL-35
(non-engaging)



Gold

TC-EL-35-1/5
(engaging)
TC-NL-35-1/5
(non-engaging)



Titanium

PKR-EL-35
(engaging)
PKR-NL-35
(non-engaging)



PEEK

*Screw torque:
15 Ncm

SIB-EL-35-43C1.5
(engaging)
SIB-NL-35-43C1.5
(non-engaging)



Ø4.3 platform
1.5 mm collar

SIB-EL-35-43C3
(engaging)
SIB-NL-35-43C3
(non-engaging)



Ø4.3 platform
3 mm collar

SIB-EL-35-48C3
(engaging)
SIB-NL-35-48C3
(non-engaging)



Ø4.8 platform
3 mm collar

SIB-EL-35-48C5
(engaging)
SIB-NL-35-48C5
(non-engaging)



Ø4.8 platform
5 mm collar

TIB-EL-35
(engaging)
TIB-NL-35
(non-engaging)



0.6 mm collar

TIB-EL-35-C1.5
(engaging)
TIB-NL-35-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-35-C3
(engaging)
TIB-NL-35-C3
(non-engaging)



3 mm collar

CIA-EL-35
(engaging)
CIA-NL-35
(non-engaging)



PASSIVE
Abutment

PA-EL-35
(engaging)
PA-NL-35
(non-engaging)



Angulated Screw
Channel
Abutment

ASC-EL-35



(packed with screw)

Retaining Screws

TS-L-18



Titanium

TORQUE:
32 Ncm

TS-L-18C



Coated

TORQUE:
32 Ncm

BS-L-18*



Brass
(finger tighten)

* (blackened and
for laboratory
use only)

Passive Abutment Screws

PA-L-18



Titanium

TORQUE:
32 Ncm

PA-L-18B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

ASC Abutment Screw

TS-L-18-ASC



Titanium

TORQUE:
32 Ncm

NOTE: for Ball and Equator Overdenture abutments refer to CAT-1019 and CAT-1189. For Anatomical abutments refer to CAT-1138.

INDIRECT

Compact Conical Abutment



Healing Caps



OR



Impression Copings



Laboratory Analogues



Prosthetic Components



Retaining Screws



NOTE: site preparation sequences recommended by Southern Implants® do not replace the judgement and experience of the surgeon.

TRI-NEX[®]

Ø4.3 mm

Ø4.3 mm Implants (Tapered and Parallel Walled)

Tapered

Parallel Walled



IA-LH-43-xx



IA-LHS-43-xx

(where xx is implant length)

Implants are available in lengths of:

NOTE: implant dimensions and information - page 40.

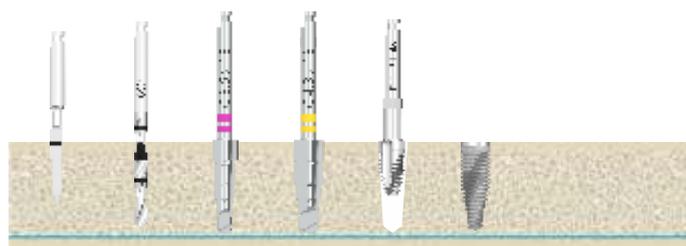
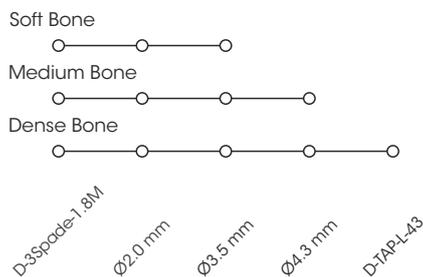
ITEM CODE TAPERED	IMPLANT LENGTH (in mm)
IA-LH-43-8	8.5
IA-LH-43-10	10.5
IA-LH-43-11.5	12.0
IA-LH-43-13	13.5
IA-LH-43-16	16.5

ITEM CODE PARALLEL WALLED	IMPLANT LENGTH (in mm)
IA-LHS-43-8	8.5
IA-LHS-43-10	10.5
IA-LHS-43-11.5	12.0
IA-LHS-43-13	13.5
IA-LHS-43-15	15.5

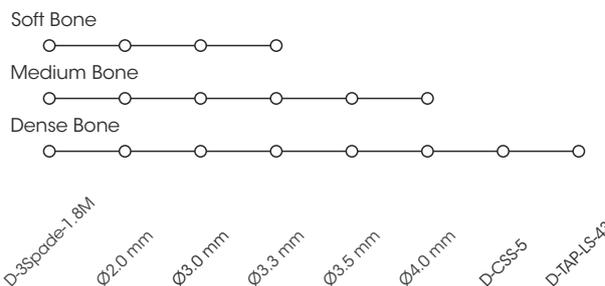
Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø4.3 mm Tapered (IA-LH-43-xx)



Ø4.3 mm Parallel Walled (IA-LHS-43-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-43



Healing Abutments

HA-L-43x

Ø4.5



3/5/7
lengths

HA-L-43Wx

Ø6.0



3/5
lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-43



HA-L-43W



Impression Copings

IC-L-43
(pick-up)



ICT-L-43
(transfer)



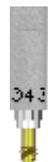
IC-L-43W
(pick-up)



ICT-L-43W
(transfer)



SFT-EL-43
(scanning flag)



Titanium

Laboratory Analogues

LA-L-43



LAD-L-43



(digital analogue)

Prosthetic Components

GC-EL-43
(engaging)
GC-NL-43
(non-engaging)



Gold

TC-EL-43-1/5
(engaging)
TC-NL-43-1/5
(non-engaging)



Titanium

PKR-EL-43
(engaging)
PKR-NL-43
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-43-45C1.5
(engaging)
SIB-NL-43-45C1.5
(non-engaging)



Ø4.5 platform
1.5 mm collar

SIB-EL-43-45C3
(engaging)
SIB-NL-43-45C3
(non-engaging)



Ø4.5 platform
3 mm collar

SIB-EL-43-55C3
(engaging)
SIB-NL-43-55C3
(non-engaging)



Ø5.5 platform
3 mm collar

SIB-EL-43-55C5
(engaging)
SIB-NL-43-55C5
(non-engaging)



Ø5.5 platform
5 mm collar

TIB-EL-43
(engaging)
TIB-NL-43
(non-engaging)



0.6 mm collar

TIB-EL-43-C1.5
(engaging)
TIB-NL-43-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-43-C3
(engaging)
TIB-NL-43-C3
(non-engaging)



3 mm collar

CIA-EL-43
(engaging)
CIA-NL-43
(non-engaging)



PASSIVE
Abutment

PA-EL-43
(engaging)
PA-NL-43
(non-engaging)



Angulated Screw
Channel
Abutment

ASC-EL-43



(packed with screw)

Retaining Screws

TS-L-20



Titanium

TORQUE:
32 - 40 Ncm

TS-L-20C



Coated

TORQUE:
32 - 40 Ncm

BS-L-20*



Brass
(finger tighten)

* (blackened and
for laboratory
use only)

Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

TS-L-20-ASC



Titanium

TORQUE:
32 - 40 Ncm

NOTE: for Ball and Equator Overdenture abutments refer to CAT-1019 and CAT-1189. For Anatomical abutments refer to CAT-1138.

INDIRECT

Compact
Conical
Abutment

Healing
Caps

Impression
Copings

Laboratory
Analogues

Prosthetic
Components

Retaining
Screws

MCL-43



1/2/3/4/5

MCL-43-17D*



2/3/4

MCL-43-30D-4*



* Packed with TU-MCL-20C

TORQUE:
32 Ncm

HMC



4/6

OR

HMCT7



4/6

CMC1
(pick-up)



CMC2
(Transfer)



CMC-ZG-2
(Transfer)



SFT-MC-48
(scanning flag)



Titanium

LSMC1



LAD-MC



(digital
analogue)

GMC1



Gold

TMC1 / 5



Titanium
TMCSL
(long version)

SIB-TMC1



1 mm collar

PA-MC-48

(passive abutment)



ASC-TMC1

(angulated screw channel abutment)



(packed with screw)

PKR-MC-48



PEEK*
* Screw torque:
10 - 15 Ncm

**1 Series
Screws**

TORQUE:
10 - 15 Ncm

TST1-ASC



TORQUE:
10 - 15 Ncm

NOTE: site preparation sequences recommended by Southern Implants® do not replace the judgement and experience of the surgeon.

TRI-NEX[®]

Ø5.0 mm

Ø5.0 mm Implants (Tapered and Parallel Walled)

Tapered

Parallel Walled



IA-LH-50-xx



IA-LHS-50-xx

(where xx is implant length)

Implants are available in lengths of:

NOTE: implant dimensions and information - page 40.

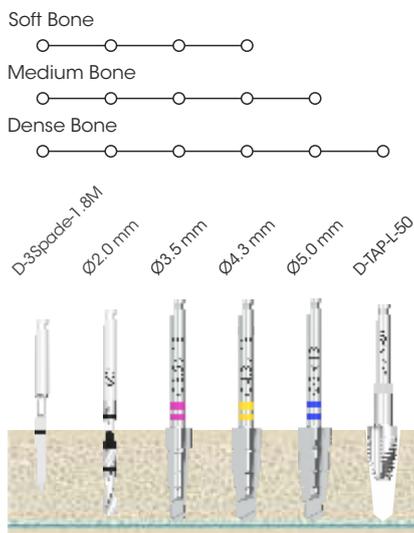
ITEM CODE TAPERED	IMPLANT LENGTH (in mm)
IA-LH-50-8	8.5
IA-LH-50-10	10.5
IA-LH-50-11.5	12.0
IA-LH-50-13	13.5
IA-LH-50-16	16.5

ITEM CODE PARALLEL WALLED	IMPLANT LENGTH (in mm)
IA-LHS-50-8	8.5
IA-LHS-50-10	10.5
IA-LHS-50-11.5	12.0
IA-LHS-50-13	13.5
IA-LHS-50-15	15.5

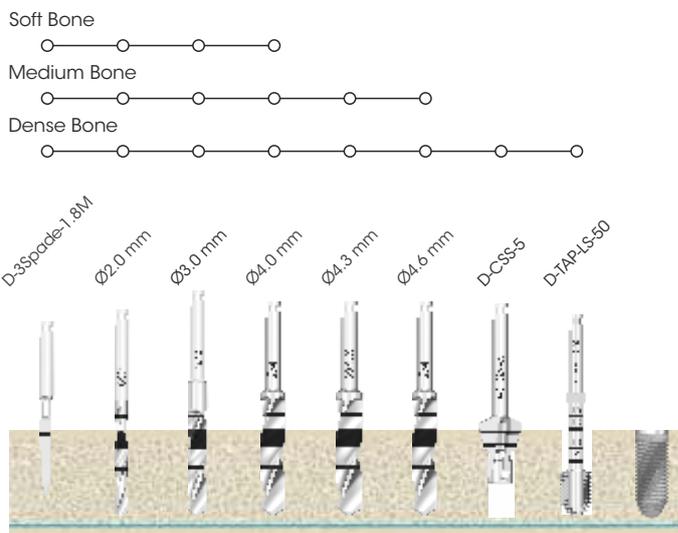
Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø5.0 mm Tapered (IA-LH-50-xx)



Ø5.0 mm Parallel Walled (IA-LHS-50-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-50



Healing Abutments

HA-L-50x

Ø5.0



3/5 lengths

HA-L-50Wx

Ø6.0



3/5 lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-50



HA-L-50W



Impression Copings

IC-L-50
(pick-up)



IC-L-50W
(pick-up)



ICT-L-50
(transfer)



ICTL-50W
(transfer)



SFT-EL-50
(scanning flag)



Titanium

Laboratory Analogues

LA-L-50



LAD-L-50



(digital analogue)

Prosthetic Components

GC-EL-50
(engaging)
GC-NL-50
(non-engaging)



Gold

TC-EL-50-1/5
(engaging)
TC-NL-50-1/5
(non-engaging)



Titanium

PKR-EL-50
(engaging)
PKR-NL-50
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-50-55C1.5
(engaging)
SIB-NL-50-55C1.5
(non-engaging)



Ø5.5 platform
1.5 mm collar

SIB-EL-50-55C3
(engaging)
SIB-NL-50-55C3
(non-engaging)



Ø5.5 platform
3 mm collar

SIB-EL-50-65C3
(engaging)
SIB-NL-50-65C3
(non-engaging)



Ø6.5 platform
3 mm collar

SIB-EL-50-65C5
(engaging)
SIB-NL-50-65C5
(non-engaging)



Ø6.5 platform
5 mm collar

TIB-EL-50
(engaging)
TIB-NL-50
(non-engaging)



0.6 mm collar

TIB-EL-50-C1.5
(engaging)
TIB-NL-50-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-50-C3
(engaging)
TIB-NL-50-C3
(non-engaging)



3 mm collar

CIA-EL-50
(engaging)
CIA-NL-50
(non-engaging)



PASSIVE Abutment

PA-EL-50
(engaging)
PA-NL-50
(non-engaging)



Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

TS-L-20



Titanium

TORQUE:
32 - 40 Ncm

TS-L-20C



Coated

TORQUE:
32 - 40 Ncm

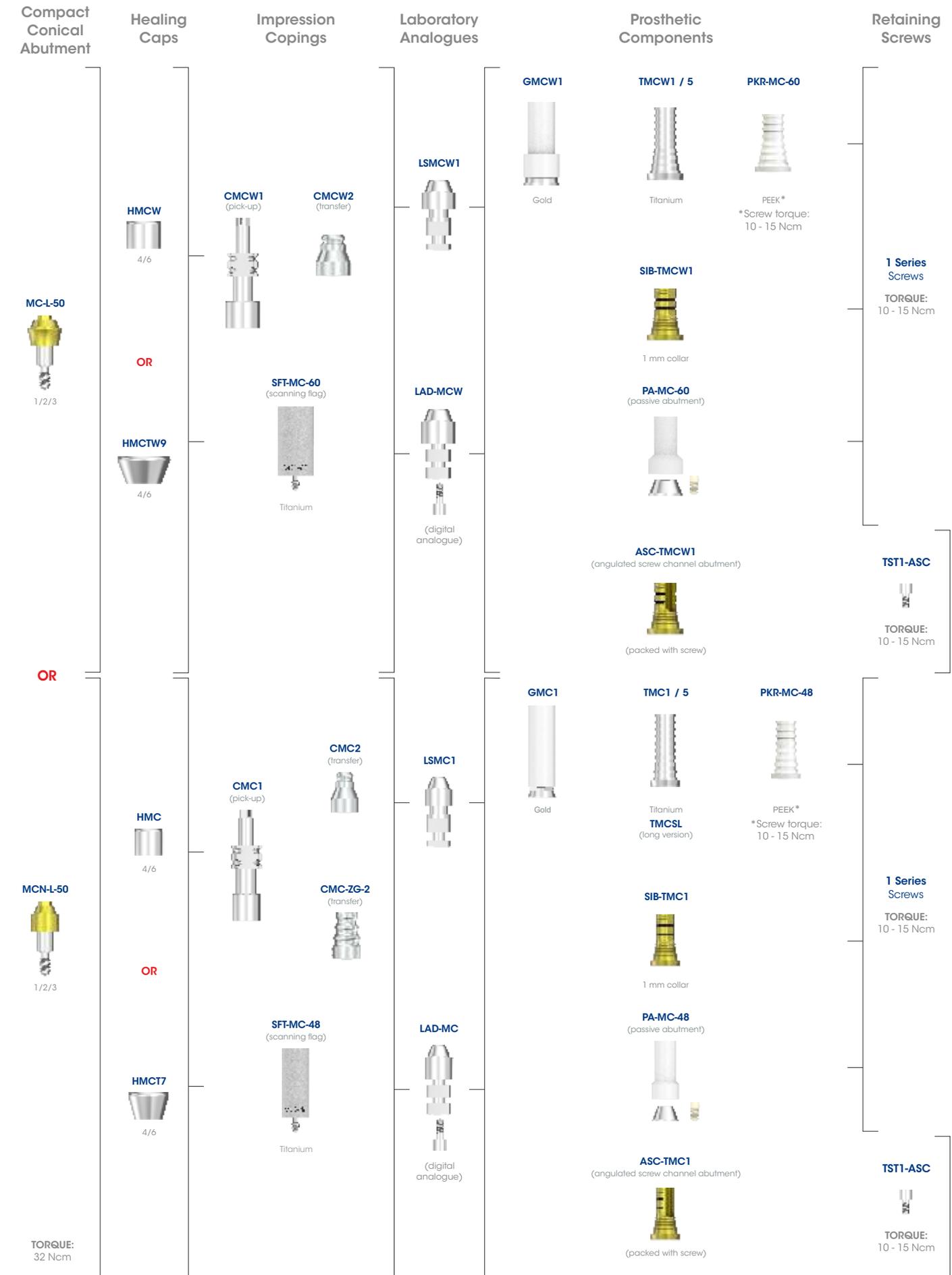
BS-L-20*



Brass
(finger tighten)
* (blackened and
for laboratory
use only)

NOTE: for Ball and Equator Overdenture abutments refer to CAT-1019 and CAT-1189. For Anatomical abutments refer to CAT-1138.

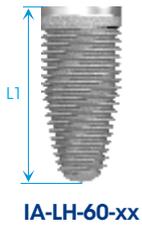
INDIRECT



TRI-NEX[®]

Ø6.0 mm

Ø6.0 mm Implants (Tapered)



(where xx is implant length)

Implants are available in lengths of:

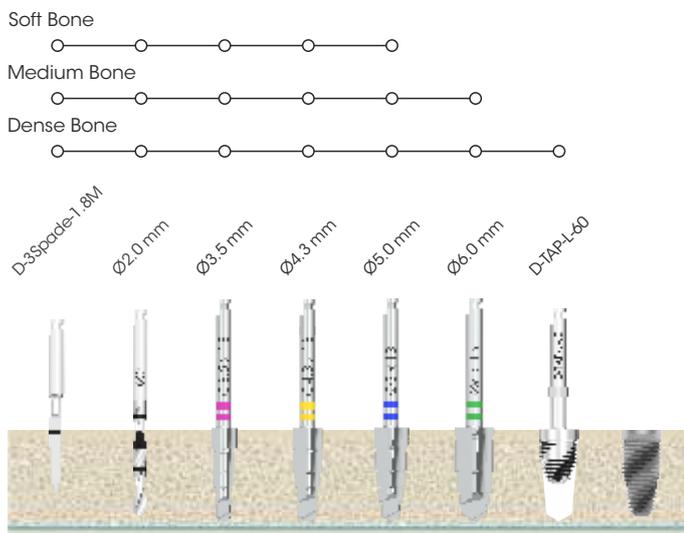
NOTE: implant dimensions and information - page 40.

ITEM CODE TAPERED	IMPLANT LENGTH (in mm)
IA-LH-60-8	8.5
IA-LH-60-10	10.5
IA-LH-60-11.5	12.0
IA-LH-60-13	13.5
IA-LH-60-16	16.5

Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø6.0 mm Tapered (IA-LH-60-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-60



Healing Abutments

HA-L-60x

Ø6.0



3/5 lengths

HA-L-60Wx

Ø7.0



3/5 lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-60



HA-L-60W



Impression Copings

IC-L-60
(pick-up)



ICT-L-60
(transfer)



IC-L-60W
(pick-up)



ICT-L-60W
(transfer)



SFT-EL-60
(scanning flag)



Titanium

Laboratory Analogues

LA-L-60



LAD-L-60



(digital analogue)

Prosthetic Components

GC-EL-60
(engaging)
GC-NL-60
(non-engaging)



Gold

SIB-EL-60-65C1.5
(engaging)
SIB-NL-60-65C1.5
(non-engaging)



Ø6.5 platform
1.5 mm collar

TIB-EL-60
(engaging)
TIB-NL-60
(non-engaging)



0.6 mm collar

TC-EL-60-1
(engaging)
TC-NL-60-1
(non-engaging)



Titanium

SIB-EL-60-65C3
(engaging)
SIB-NL-60-65C3
(non-engaging)



Ø6.5 platform
3 mm collar

TIB-EL-60-C1.5
(engaging)
TIB-NL-60-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-60-C3
(engaging)
TIB-NL-60-C3
(non-engaging)



3 mm collar

PKR-EL-60
(engaging)
PKR-NL-60
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-60-75C3
(engaging)
SIB-NL-60-75C3
(non-engaging)



Ø7.5 platform
3 mm collar

CIA-EL-60
(engaging)
CIA-NL-60
(non-engaging)



PA-EL-60
(engaging)
PA-NL-60
(non-engaging)



PASSIVE
Abutment

Retaining Screws

TS-L-20



Titanium

TORQUE:
32 - 40 Ncm

TS-L-20C



Coated

TORQUE:
32 - 40 Ncm

BS-L-20*



Brass
(finger tighten)
* (blackened and
blacked and
for laboratory
use only)

Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B



Brass

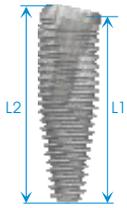
* (blackened and
for laboratory
use only)
(finger tighten)

NOTE: for Ball and Equator Overdenture abutments refer to CAT-1019 and CAT-1189. For Anatomical abutments refer to CAT-1138.

TRI-NEX® CO-AXIS®

Ø4.3 mm

⚠ Restore with **Ø3.5 mm** prosthetics



IA43-12d-xx

(where xx is implant length)

Implants are available in lengths of:

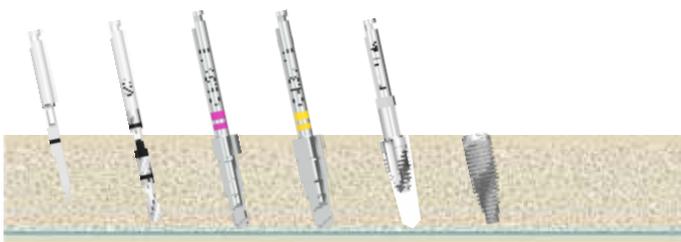
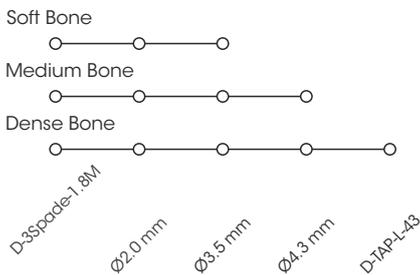
NOTE: implant dimensions and information - page 40.

ITEM CODE	IMPLANT LENGTHS (in mm)	
	L1	L2
IA43-12d-10	10.5	11.3
IA43-12d-11.5	12.0	12.8
IA43-12d-13	13.5	14.3
IA43-12d-16	16.5	17.3

Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø4.3 mm Tapered Co-Axis® (IA43-12D-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-35



Healing Abutments

HA-L-35x

Ø3.5



3/5/7 lengths

HA-L-35Wx

Ø4.5



3/5 lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-35



HA-L-35W



Impression Copings

IC-L-35
(pick-up)



IC-L-35W
(pick-up)



ICTL-35
(transfer)



ICTL-35W
(transfer)



SFT-EL-35
(scanning flag)



Titanium

Laboratory Analogues

LA-L-35



LAD-L-35



(digital analogue)

Prosthetic Components

GC-EL-35
(engaging)
GC-NL-35
(non-engaging)



Gold

TC-EL-35-1/5
(engaging)
TC-NL-35-1/5
(non-engaging)



Titanium

PKR-EL-35
(engaging)
PKR-NL-35
(non-engaging)



PEEK

*Screw torque:
15 Ncm

SIB-EL-35-43C1.5
(engaging)
SIB-NL-35-43C1.5
(non-engaging)



Ø4.3 platform
1.5 mm collar

SIB-EL-35-43C3
(engaging)
SIB-NL-35-43C3
(non-engaging)



Ø4.3 platform
3 mm collar

SIB-EL-35-48C3
(engaging)
SIB-NL-35-48C3
(non-engaging)



Ø4.8 platform
3 mm collar

SIB-EL-35-48C5
(engaging)
SIB-NL-35-48C5
(non-engaging)



Ø4.8 platform
5 mm collar

TIB-EL-35
(engaging)
TIB-NL-35
(non-engaging)



0.6 mm collar

TIB-EL-35-C1.5
(engaging)
TIB-NL-35-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-35-C3
(engaging)
TIB-NL-35-C3
(non-engaging)



3 mm collar

CIA-EL-35
(engaging)
CIA-NL-35
(non-engaging)



PASSIVE
Abutment

PA-EL-35
(engaging)
PA-NL-35
(non-engaging)



Angulated Screw
Channel
Abutment

ASC-EL-35



(packed with screw)

Retaining Screws

TS-L-18



Titanium

TORQUE:
32 Ncm

TS-L-18C



Coated

TORQUE:
32 Ncm

BS-L-18*



Brass
(finger tighten)

* (blackened and
for laboratory
use only)

Passive Abutment Screws

PA-L-18



Titanium

TORQUE:
32 Ncm

PA-L-18B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

ASC Abutment Screw

TS-L-18-ASC



Titanium

TORQUE:
32 Ncm

NOTE: for Overdenture options refer to CAT-1019 and CAT-1189 for Equator Abutments.

INDIRECT

Compact
Conical
Abutment

Healing
Caps

Impression
Copings

Laboratory
Analogues

Prosthetic
Components

Retaining
Screws

MC-L-35



1/2/3

MCL-35-17d*



2/3

*Packed with
TU-MCL-18C

TORQUE:
32 Ncm

HMC



4/6

OR

HMCT7



4/6

CMC1
(pick-up)



CMC2
(Transfer)



CMC-ZG-2
(Transfer)



SFT-MC-48
(scanning flag)



Titanium

LSMC1



LAD-MC



(digital
analogue)

GMC1



Gold

TMC1 / 5



Titanium
TMCSL
(long version)

SIB-TMC1



1 mm collar

PA-MC-48

(passive abutment)



ASC-TMC1

(angulated screw channel abutment)



(packed with screw)

PKR-MC-48



PEEK*
*Screw torque:
10 - 15 Ncm

**1 Series
Screws**

TORQUE:
10 - 15 Ncm

TST1-ASC

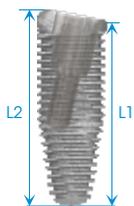


TORQUE:
10 - 15 Ncm

TRI-NEX[®] CO-AXIS[®]

Ø5.0 mm

⚠ Restore with Ø4.3 mm prosthetics



IA50-12d-xx

(where xx is implant length)

Implants are available in lengths of:

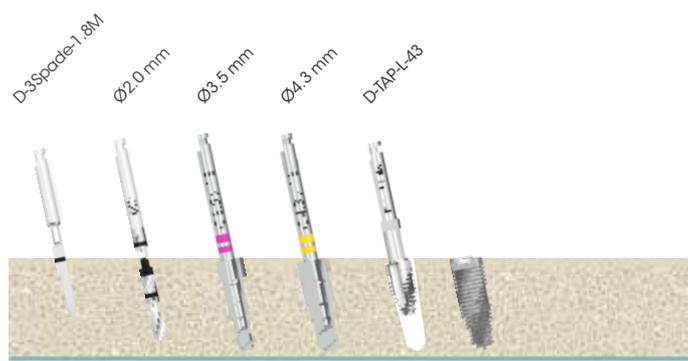
NOTE: implant dimensions and information - page 40.

ITEM CODE	IMPLANT LENGTHS (in mm)	
	L1	L2
IA50-12d-10	10.5	11.4
IA50-12d-11.5	12.0	12.9
IA50-12d-13	13.5	14.4
IA50-12d-16	16.5	17.4

Site Preparation Sequence

(illustrations are for 13 mm implants)

Ø5.0 mm Tapered Co-Axis® (IA50-12D-xx)



NOTE:

- site preparation sequence recommended by Southern Implants® does not replace the judgement and experience of the surgeon.
- soft bone drills are available.

Surgical Components

Cover Screw

CS-L-43



Healing Abutments

HA-L-43x

Ø4.5



3/5/7 lengths

HA-L-43Wx

Ø6.0



3/5 lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-43



HA-L-43W



Impression Copings

IC-L-43
(pick-up)



ICT-L-43
(transfer)



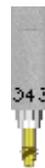
IC-L-43W
(pick-up)



ICT-L-43W
(transfer)



SFT-EL-43
(scanning flag)



Titanium

Laboratory Analogues

LA-L-43



LAD-L-43



(digital analogue)

Prosthetic Components

GC-EL-43
(engaging)
GC-NL-43
(non-engaging)



Gold

TC-EL-43-1/5
(engaging)
TC-NL-43-1/5
(non-engaging)



Titanium

PKR-EL-43
(engaging)
PKR-NL-43
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-43-45C1.5
(engaging)
SIB-NL-43-45C1.5
(non-engaging)



Ø4.5 platform
1.5 mm collar

SIB-EL-43-45C3
(engaging)
SIB-NL-43-45C3
(non-engaging)



Ø4.5 platform
3 mm collar

SIB-EL-43-55C3
(engaging)
SIB-NL-43-55C3
(non-engaging)



Ø5.5 platform
3 mm collar

SIB-EL-43-55C5
(engaging)
SIB-NL-43-55C5
(non-engaging)



Ø5.5 platform
5 mm collar

TIB-EL-43
(engaging)
TIB-NL-43
(non-engaging)



0.6 mm collar

TIB-EL-43-C1.5
(engaging)
TIB-NL-43-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-43-C3
(engaging)
TIB-NL-43-C3
(non-engaging)



3 mm collar

CIA-EL-43
(engaging)
CIA-NL-43
(non-engaging)



PASSIVE
Abutment

PA-EL-43
(engaging)
PA-NL-43
(non-engaging)



Angulated Screw
Channel
Abutment

ASC-EL-43



(packed with screw)

Retaining Screws

TS-L-20



Titanium

TORQUE:
32 - 40 Ncm

TS-L-20C



Coated

TORQUE:
32 - 40 Ncm

BS-L-20*



Brass
(finger tighten)

* (blackened and
for laboratory
use only)

Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

TS-L-20-ASC



Titanium

TORQUE:
32 - 40 Ncm

NOTE: for Overdenture options refer to CAT-1019 and CAT-1189 for Equator Abutments.

INDIRECT

Compact
Conical
Abutment

Healing
Caps

Impression
Copings

Laboratory
Analogues

Prosthetic
Components

Retaining
Screws

MCL-43



1/2/3/4/5

MCL-43-17D*



2/3/4

MCL-43-30D-4*



* Packed with TU-MCL-20C

TORQUE:
32 Ncm

HMC



4/6

OR



4/6

CMC1
(pick-up)



CMC2
(Transfer)



CMC-ZG-2
(Transfer)



SFT-MC-48
(scanning flag)



Titanium

LSMC1



LAD-MC



(digital
analogue)

GMC1



Gold

TMC1 / 5



Titanium
TMCSL
(long version)

SIB-TMC1



1 mm collar

PA-MC-48

(passive abutment)



ASC-TMC1

(angulated screw channel abutment)



(packed with screw)

PKR-MC-48



PEEK*
* Screw torque:
10 - 15 Ncm

**1 Series
Screws**

TORQUE:
10 - 15 Ncm

TST1-ASC



TORQUE:
10 - 15 Ncm

TRI-MAX[®]

Ø7.0 mm

 Restore with **Ø5.0 mm** prosthetics



(where xx is implant length)

Implants are available in lengths of:

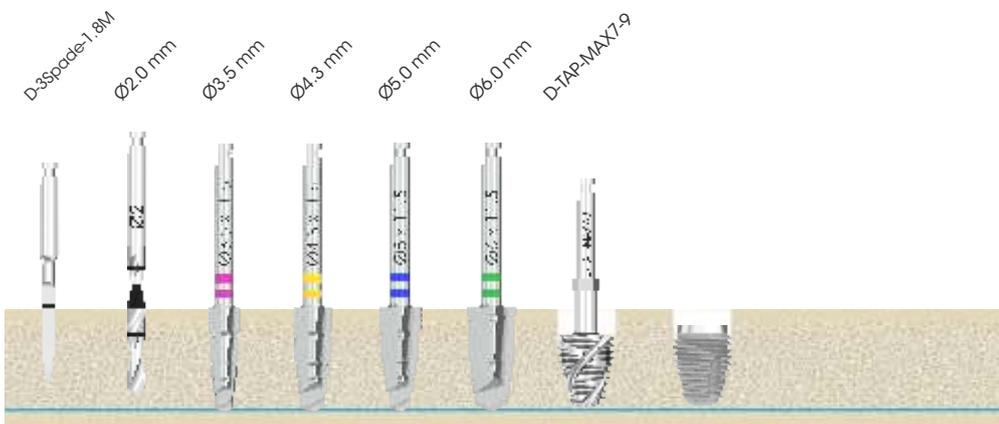
NOTE: implant dimensions and information - page 40.

ITEM CODE	IMPLANT LENGTHS (in mm)	
	L1	L2
TRI-MAX7-7	7.0	8.9
TRI-MAX7-9	9.0	10.0
TRI-MAX7-11	11.0	11.6

Site Preparation Sequence

(illustration is for 9 mm length implant)

Ø7.0 mm Tapered (TRI-MAX7-xx)



NOTE:

- site preparation sequences recommended by Southern Implants[®] do not replace the judgement and experience of the surgeon.
- drill length of intermediate drills may differ from the length of definitive drills.

Surgical Components

Cover Screw

CS-L-50



Healing Abutments

HA-L-50x

Ø5.0



3/5 lengths

HA-L-50Wx

Ø6.0



3/5 lengths

(where x is length)

DIRECT

Healing Abutments

HA-L-50



HA-L-50W



Impression Copings

IC-L-50
(pick-up)



ICT-L-50
(Transfer)



IC-L-50W
(pick-up)



ICTL-50W
(Transfer)



SFT-EL-50
(scanning flag)



Titanium

Laboratory Analogues

LA-L-50



LAD-L-50



(digital analogue)

Prosthetic Components

GC-EL-50
(engaging)
GC-NL-50
(non-engaging)



Gold

TC-EL-50-1/5
(engaging)
TC-NL-50-1/5
(non-engaging)



Titanium

PKR-EL-50
(engaging)
PKR-NL-50
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-50-55C1.5
(engaging)
SIB-NL-50-55C1.5
(non-engaging)



Ø5.5 platform
1.5 mm collar

SIB-EL-50-55C3
(engaging)
SIB-NL-50-55C3
(non-engaging)



Ø5.5 platform
3 mm collar

SIB-EL-50-65C3
(engaging)
SIB-NL-50-65C3
(non-engaging)



Ø6.5 platform
3 mm collar

SIB-EL-50-65C5
(engaging)
SIB-NL-50-65C5
(non-engaging)



Ø6.5 platform
5 mm collar

TIB-EL-50
(engaging)
TIB-NL-50
(non-engaging)



0.6 mm collar

TIB-EL-50-C1.5
(engaging)
TIB-NL-50-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-50-C3
(engaging)
TIB-NL-50-C3
(non-engaging)



3 mm collar

CIA-EL-50
(engaging)
CIA-NL-50
(non-engaging)



PASSIVE Abutment

PA-EL-50
(engaging)
PA-NL-50
(non-engaging)



Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B

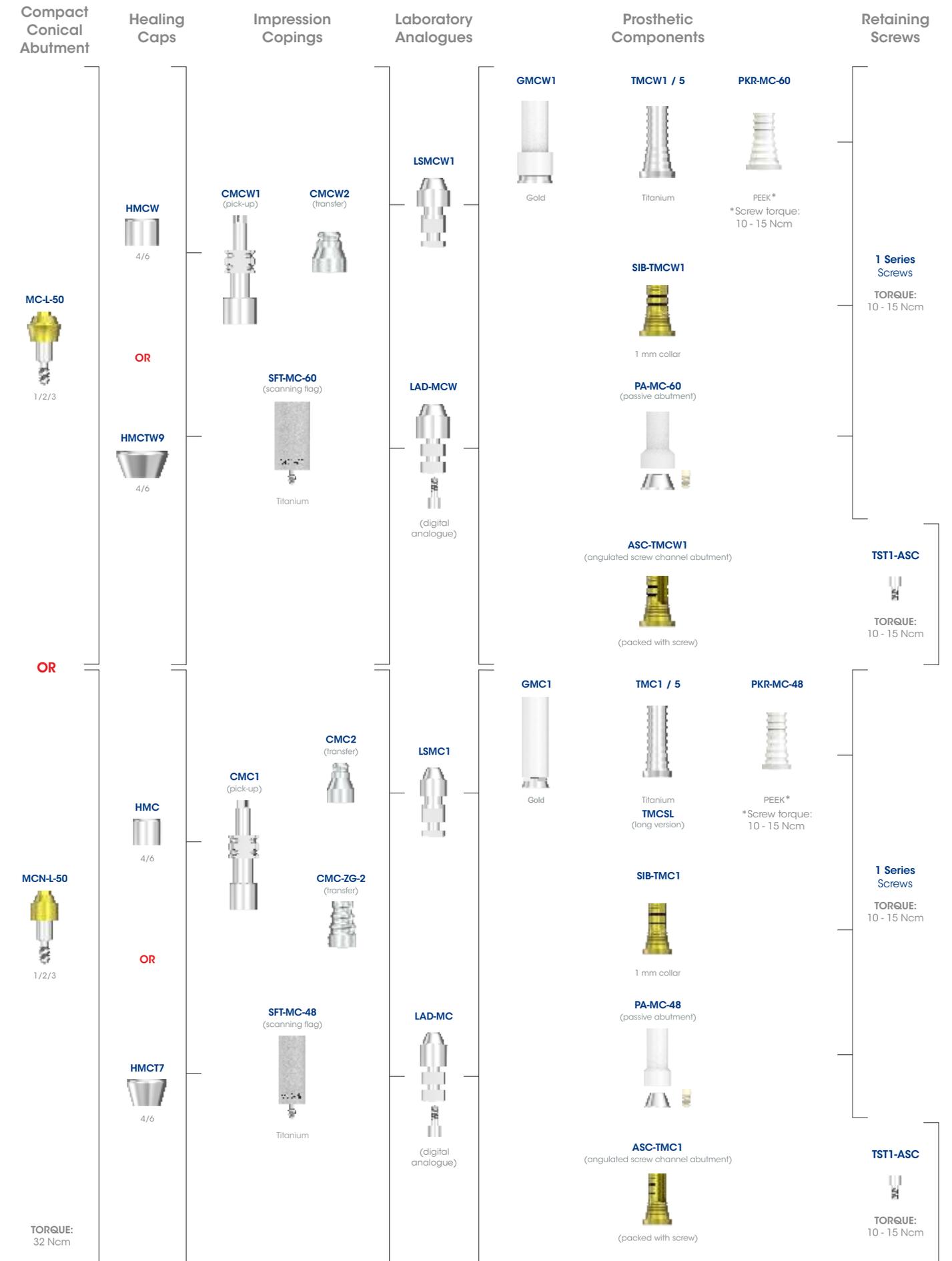


Brass

* (blackened and for laboratory use only)
(finger tighten)

NOTE: for Overdenture options refer to CAT-1019 and CAT-1189 for Equator Abutments.

INDIRECT

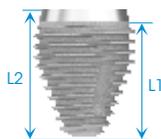


TRI-MAX[®]

Ø8.0 mm

Ø9.0 mm

 Restore with **Ø6.0 mm** prosthetics



TRI-MAX8-xx



TRI-MAX9-xx

(where xx is implant length)

Implants are available in lengths of:

NOTE: implant dimensions and information - page 40.

ITEM CODE TAPERED	IMPLANT LENGTHS (in mm)	
	L1	L2
TRI-MAX8-7	7.0	8.9
TRI-MAX8-9	9.0	10.0
TRI-MAX8-11	11.0	11.6

ITEM CODE TAPERED	IMPLANT LENGTHS (in mm)	
	L1	L2
TRI-MAX9-7	7.0	8.9
TRI-MAX9-9	9.0	10.0
TRI-MAX9-11	11.0	11.6

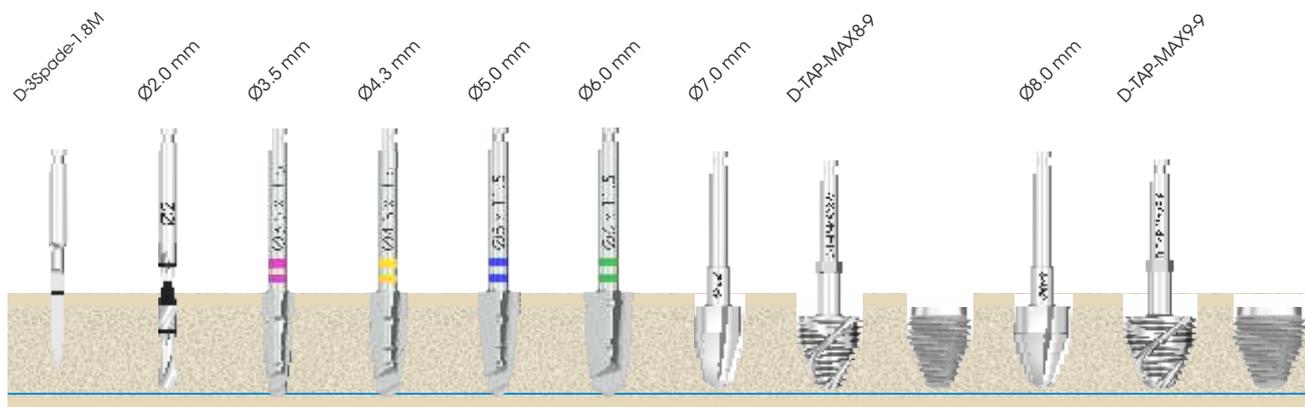
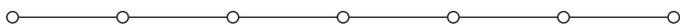
Site Preparation Sequence

(illustration is for 9 mm length implant)

Ø8.0 mm Tapered (TRI-MAX8-xx)



Ø9.0 mm Tapered (TRI-MAX9-xx)



NOTE:

- site preparation sequences recommended by Southern Implants® do not replace the judgement and experience of the surgeon.
- drill length of intermediate drills may differ from the length of definitive drills.

Surgical Components

Cover Screw

CS-L-60



Healing Abutments

HA-L-60x

Ø6.0



3/5 lengths

HA-L-60Wx

Ø7.0



3/5 lengths

(where x is length)

DIRECT

Healing Abutments



Impression Copings



Titanium

Laboratory Analogues



(digital analogue)

Prosthetic Components

GC-EL-60
(engaging)
GC-NL-60
(non-engaging)



Gold

SIB-EL-60-65C1.5
(engaging)
SIB-NL-60-65C1.5
(non-engaging)



Ø6.5 platform
1.5 mm collar

TIB-EL-60
(engaging)
TIB-NL-60
(non-engaging)



0.6 mm collar

TC-EL-60-1
(engaging)
TC-NL-60-1
(non-engaging)



Titanium

SIB-EL-60-65C3
(engaging)
SIB-NL-60-65C3
(non-engaging)



Ø6.5 platform
3 mm collar

TIB-EL-60-C1.5
(engaging)
TIB-NL-60-C1.5
(non-engaging)



1.5 mm collar

TIB-EL-60-C3
(engaging)
TIB-NL-60-C3
(non-engaging)



3 mm collar

PKR-EL-60
(engaging)
PKR-NL-60
(non-engaging)



PEEK

*Screw torque:
20 Ncm

SIB-EL-60-75C3
(engaging)
SIB-NL-60-75C3
(non-engaging)



Ø7.5 platform
3 mm collar

CIA-EL-60
(engaging)
CIA-NL-60
(non-engaging)



PA-EL-60
(engaging)
PA-NL-60
(non-engaging)



PASSIVE Abutment

Passive Abutment Screws

PA-L-20



Titanium

TORQUE:
32 - 40 Ncm

PA-L-20B



Brass

* (blackened and
for laboratory
use only)
(finger tighten)

Retaining Screws

TS-L-20



Titanium

TORQUE:
32 - 40 Ncm

TS-L-20C



Coated

TORQUE:
32 - 40 Ncm

BS-L-20*

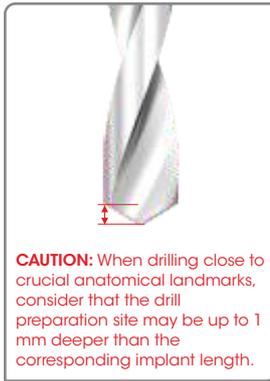
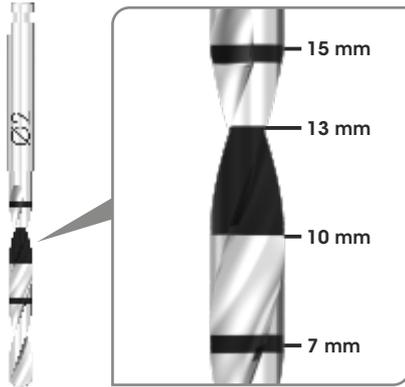


Brass
(finger tighten)
* (blackened and
for laboratory
use only)

NOTE: for Ball and Equator Overdenture abutments refer to CAT-1019 and CAT-1189. For Anatomical abutments refer to CAT-1138.

DRILL INFORMATION

Twist drill markings

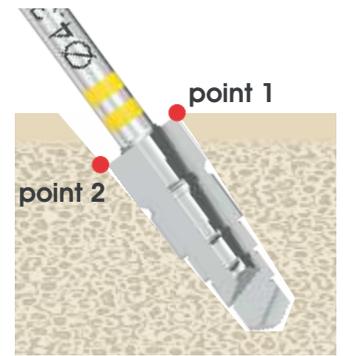


Final tapered drill position for Co-Axis® implants

PLEASE NOTE:

Point 1
This corner of the drill is to be at bone level.

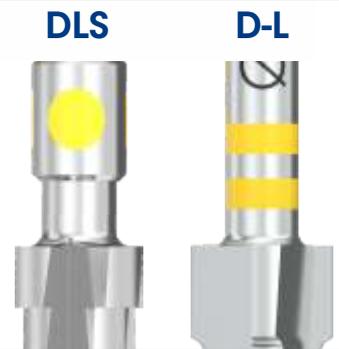
Point 2
This corner of the drill will be subcrestal.



Soft Bone and Medium/Hard Bone Drills

The regular tapered drills (D-L-35/43/50/60) are recommended for medium to hard bone and the slightly slimmer versions (DLS-35/43/50/60) are more suitable for use where the patient presents with soft to medium bone.

The different collar markings stand proud from the tray to ensure easy selection.



TRI-NEX® NATURAL HORIZONTAL OFFSET

The **horizontal offset** or **platform shifting** concept implies that the prosthetic components emerge from the implant at a diameter smaller than the diameter of the implant neck. In this way, the prosthetic connection is displaced horizontally inwards from the perimeter of the implant, creating space for a collar of soft tissue at the abutment/implant interface. This concept has been widely published with reports of improved bone response.

In Figure 1, a TRI-NEX® implant is shown with a temporary abutment attached. Please note the horizontal offsets as indicated.



TORQUE TABLE FOR SOUTHERN SCREWS

Unigrip Prosthetic screws

M1.8



TS-L-18



TS-L-18C
(coated)



BS-L-18*
(finger tighten)

TORQUE:
32 Ncm
Head diameter:
2.50 mm
Screw TORQUE with
PEEK prosthetics:
15 Ncm

M2



TS-L-20



TS-L-20C
(coated)



BS-L-20*
(finger tighten)

TORQUE:
32 - 40 Ncm
Head diameter:
2.50 mm
Screw TORQUE with
PEEK prosthetics:
20 Ncm

Unigrip Passive Abutment screws

M1.8



PA-L-18



PA-L-18B*
(finger tighten)

TORQUE:
32 Ncm
Head diameter:
2.70 mm

M2



PA-L-20



PA-L-20B*
(finger tighten)

TORQUE:
32 - 40 Ncm
Head diameter:
2.70 mm

ASC abutment screws

M1.8



TS-L-18-ASC

TORQUE:
32 Ncm
Head Diameter:
2.5 mm

M2



TS-L-20-ASC

TORQUE:
32 - 40 Ncm
Head diameter:
2.5 mm

Digital Laboratory Analogue screw

1.22 Hex



LAD-S

NOTE: Screw supplied with all Digital Analogues

TORQUE:
Finger tighten
Head diameter:
2.40 mm

1 Series screws

ASC 1 Series screw

M1.4

1.22 Hex



TSH1



BSH1*
(finger tighten)

Unigrip



TSU1

TORQUE:
10 - 15 Ncm
Head diameter:
2.25 mm
Screw TORQUE with
PEEK prosthetics:
10 - 15 Ncm

M1.4



TST1-ASC

TORQUE:
10 - 15 Ncm
Head diameter:
2.30 mm

Angled Compact Conical Abutment screws



TU-MCL-18C*
(coated)

TORQUE:
20 Ncm
Head Diameter:
2.25 mm



TU-MCL-20C
(coated)

TORQUE:
20 Ncm
Head Diameter:
2.45 mm

NOTE: titanium screw supplied with angled compact conical abutment.

Screw Head Connections

NOTE:

- due to design revisions screw tips may be flat or rounded.
- always ensure that the correct screw is used for the relevant implant and component.
- refer to CAT-8068 for alternative slotted 1 Series screws.
- * blackened and for laboratory use only.
- universal drivers are compatible with both 1.22 and 1.27 hex screws:
 - IHD22U-S/M/L
 - IHD-22U-S/M/L
 - IWI-22U-S/M/L

Hex



Unigrip



ASC

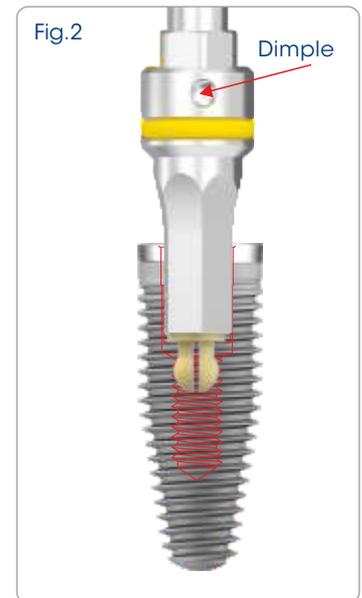


INSERTION TOOL PROTOCOLS

Implant placement for TRI-NEX® and TRI-MAX® implants

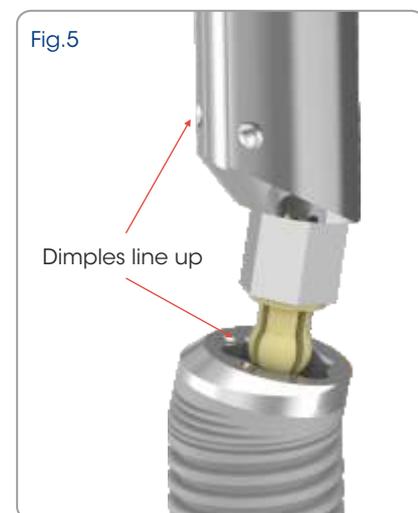
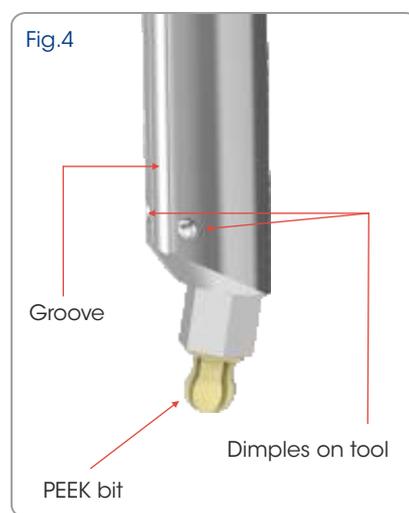
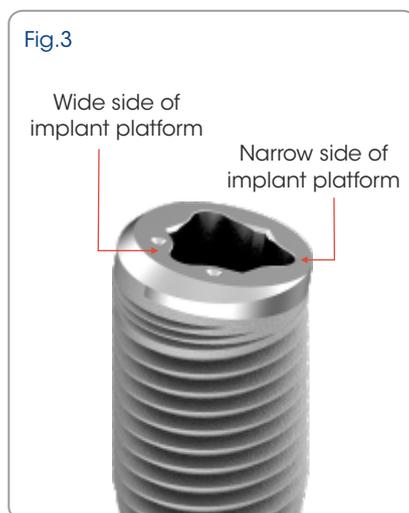
Pick-up and placement procedure

1. The insertion tool I-HLH is used to pick up the implant from the packaging.
2. The dimples of the tool and lobes of the implant should line up. This allows alignment of a lobe buccally.
3. The hexagon must be fully engaged before torque is applied to the implant, to prevent any damage. The hexagon is fully engaged when the straight portion of the hexagon tool is almost completely sunken in the implant (Fig.2).
4. The implant is placed in the prepared site and screwed in with a motor unit at 10- 15 rpm while applying downward pressure.



Instructions for inserting the Insertion Tool for the TRI-NEX® Co-Axis® implant

1. Identify the two dimples on the implant platform. This side lines up with one of the lobes (Fig.3).
2. Identify the dimples on the insertion tool (Fig.4).
3. Line up the dimples on the insertion tool with the dimples on the implant platform (Fig.5). Push the tool into the implant until the insertion tool fits flush with the implant.



Important: the PEEK bits (I-PBIT-L18 /L20) should be replaced on a regular basis. General wear and tear are to be expected with regular use (items sold separately).

NOTE:

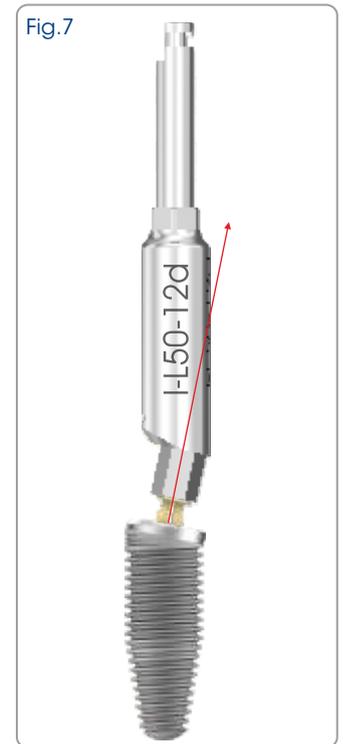
- I-PBIT-L18 for Ø3.5 mm interface instrumentation only.
- I-PBIT-L20 for Ø4.3 mm, Ø5.0 mm and Ø6.0 mm interface instrumentation.

INSERTION TOOL PROTOCOLS

Insertion tool removal protocol

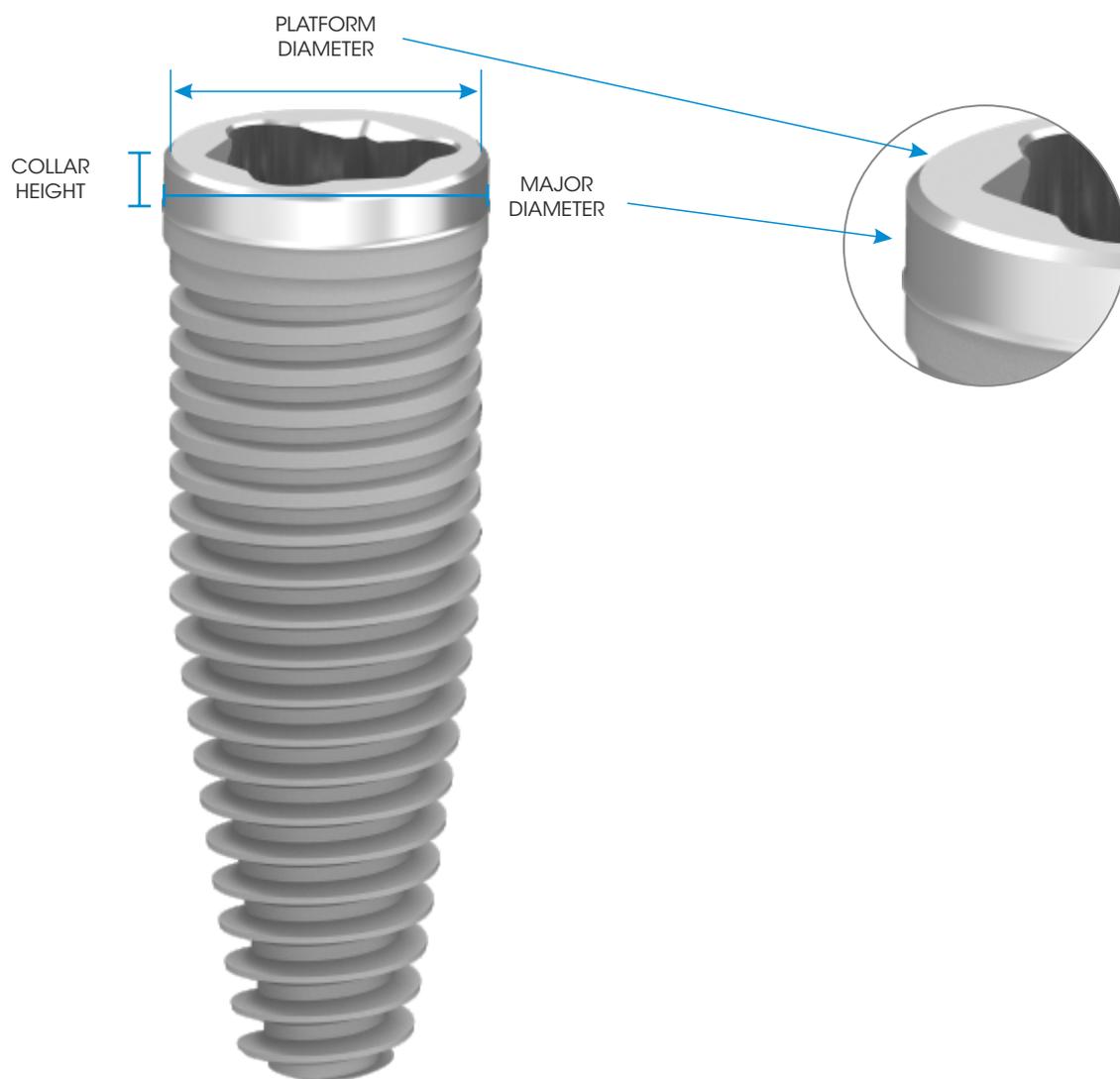
1. To remove the insertion tool from the implant, pull the insertion tool in the direction perpendicular to restorative platform and parallel to prosthetic axis (Fig.6).
2. The insertion tool will be removed in the direction of the pulling force (Fig.7).

NOTE: do not detach the insertion tool from implant before final placement is confirmed (after final X-rays are taken). Detach the insertion tool from the handpiece only.



IMPLANT DIMENSIONS AND INFORMATION

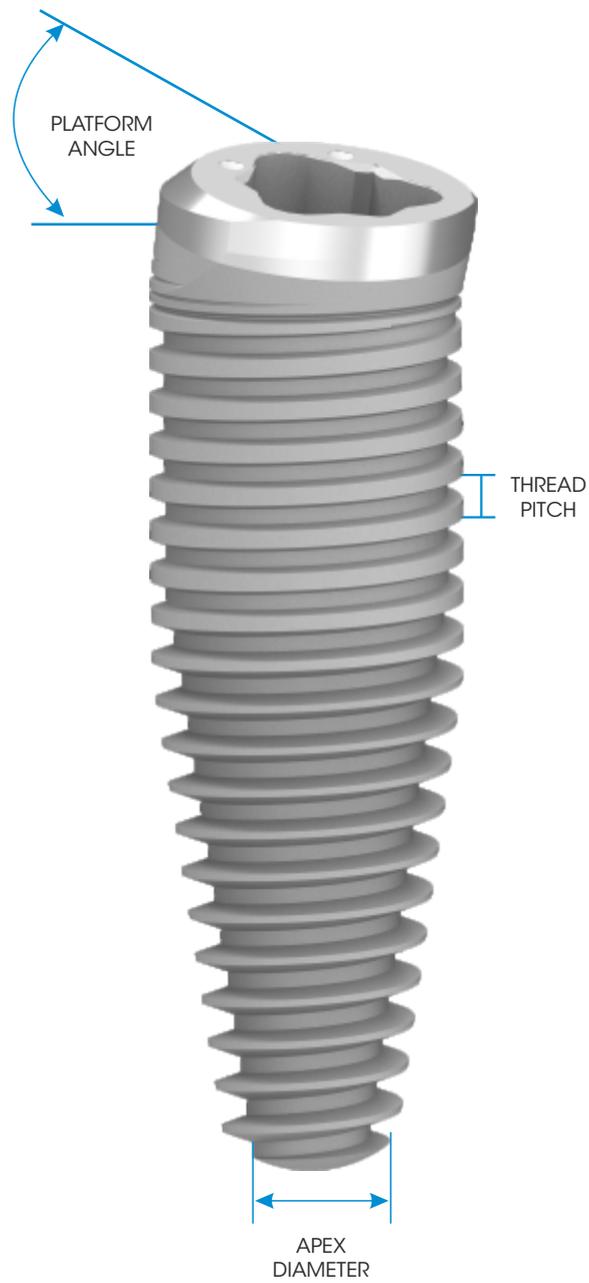
RANGE	MAJOR DIAMETER	PLATFORM DIAMETER	PROSTHETICS	COLLAR HEIGHT	THREAD PITCH	APEX DIAMETER	CYLINDRICAL OR TAPERED	PLATFORM ANGLE	IMPLANT LENGTH CODES						
									8	10	11.5	13	15	16	
IA-LH-35	Ø3.5 mm	3.8	3.5	Ø3.5 mm	0.8	0.6	2.0	T		✓	✓	✓	✓		✓
IA-LHS-35	Ø3.5 mm	3.8	3.5	Ø3.5 mm	0.8	0.6	2.0	C		✓	✓	✓	✓	✓	
IA-LH-43	Ø4.3 mm	4.5	4.3	Ø4.3 mm	0.8	0.6	2.4	T		✓	✓	✓	✓		✓
IA-LHS-43	Ø4.3 mm	4.5	4.3	Ø4.3 mm	0.8	0.6	2.4	C		✓	✓	✓	✓	✓	
IA-LH-50	Ø5.0 mm	5.2	5.0	Ø5.0 mm	0.8	0.6	3.0	T		✓	✓	✓	✓		✓
IA-LHS-50	Ø5.0 mm	5.2	5.0	Ø5.0 mm	0.8	0.6	3.0	C		✓	✓	✓	✓	✓	
IA-LH-60	Ø6.0 mm	6.2	6.0	Ø6.0 mm	0.8	0.6	3.9	T		✓	✓	✓	✓		✓
IA43-12d	Ø4.3 mm	4.4	3.7	Ø3.5 mm	0.8	0.6	2.4	T	12°		✓	✓	✓		✓
IA50-12d	Ø5.0 mm	5.0	4.5	Ø4.3 mm	0.8	0.6	3.0	T	12°		✓	✓	✓		✓
										7	9	11			
TRI-MAX7	Ø7.0 mm	7.0	5.5	Ø5.0 mm	see page 30	0.8	4.4	T		✓	✓	✓			
TRI-MAX8	Ø8.0 mm	8.0	6.5	Ø6.0 mm	see page 34	0.8	3.9	T		✓	✓	✓			
TRI-MAX9	Ø9.0 mm	9.0	7.5	Ø6.0 mm	see page 34	0.8	4.9	T		✓	✓	✓			



NOTE:

- all dimensions in this catalogue are in mm, unless otherwise specified.
- not all products are cleared for sale in all countries.

IMPLANT DIMENSIONS AND INFORMATION



TOP TRAY

Ø2.0 mm Twist Drills

D-20T-M10
D-20T-M15

Pilot Drills

D-3Spade-1.8M
D-RB-MS
D-12T-M15
D-16-T

Counter Bore

D-CB-F
D-CB-40M
D-CB-50M

Counter Sink

D-CSS-M (Ø4 mm)
D-CSS-5 (Ø5 mm)

Dedicated Twist Drills

Ø2.5 mm D-25T-M15
Ø2.9 mm D-29T-M15
D-25T-M20 D-29T-M20

Ø3.0 mm D-30T-M10
Ø3.3 mm D-33T-M10
D-30T-M15 D-33T-M15

Ø3.5 mm D-33T-M15
Ø4.0 mm D-40T-M10
D-40T-M15

Ø4.3 mm D-43T-M10
Ø4.6 mm D-46T-M10
D-43T-M15 D-46T-M15

ASC Drivers

I-HD-ASC-M/L Handheld
I-HASC-M/L Handpiece Insert
I-WI-ASC-M/L Wrench Insert

Unigrip Drivers

I-HUG-S/M/L Handheld
I-HUG-S/M/L Handpiece Insert
I-WI-UG-S/M/L Wrench Insert

Primary Drills

Ø2.0 Ø2.5 Ø3.0 Ø3.5 Ø4.0 Ø4.3 Ø4.6 Ø5.0

Additional Drills

Ø2.5 Ø3.5 Ø4.3 Ø4.6 Ø5.0

Drivers

Placement Tools

Drill / Implant length measure

Compact Conical Abutment Drivers

I-AD Handheld
I-HAD Handpiece Insert
I-WI-A Wrench Insert

Intermediate Tapered Drills

Ø3.5
D-L-35-8
D-L-35-10
D-L-35-11.5
D-L-35-13
D-L-35-16

Ø4.3
D-L-43-8
D-L-43-10
D-L-43-11.5
D-L-43-13
D-L-43-16

Ø5.0
D-L-50-8
D-L-50-10
D-L-50-11.5
D-L-50-13
D-L-50-16

Ø6.0
D-L-60-8
D-L-60-10
D-L-60-11.5
D-L-60-13
D-L-60-16

NOTE: Soft bone drills (DLS) also available.

Placement Tools

Ø3.5
I-HLH-35GS / I-HLH-35M (Handpiece insert)
I-HLHU-35S/M (Handpiece insert, Universal)
I-WI-LH-35S/M (Wrench insert)

Ø4.3
I-HLH-43GS / I-HLH-43M (Handpiece insert)
I-HLHU-43S/M (Handpiece insert, Universal)
I-WI-LH-43S/M (Wrench insert)

Ø5.0
I-HLH-50GS / I-HLH-50M (Handpiece insert)
I-HLHU-50S/M (Handpiece insert, Universal)
I-WI-LH-50S/M (Wrench insert)

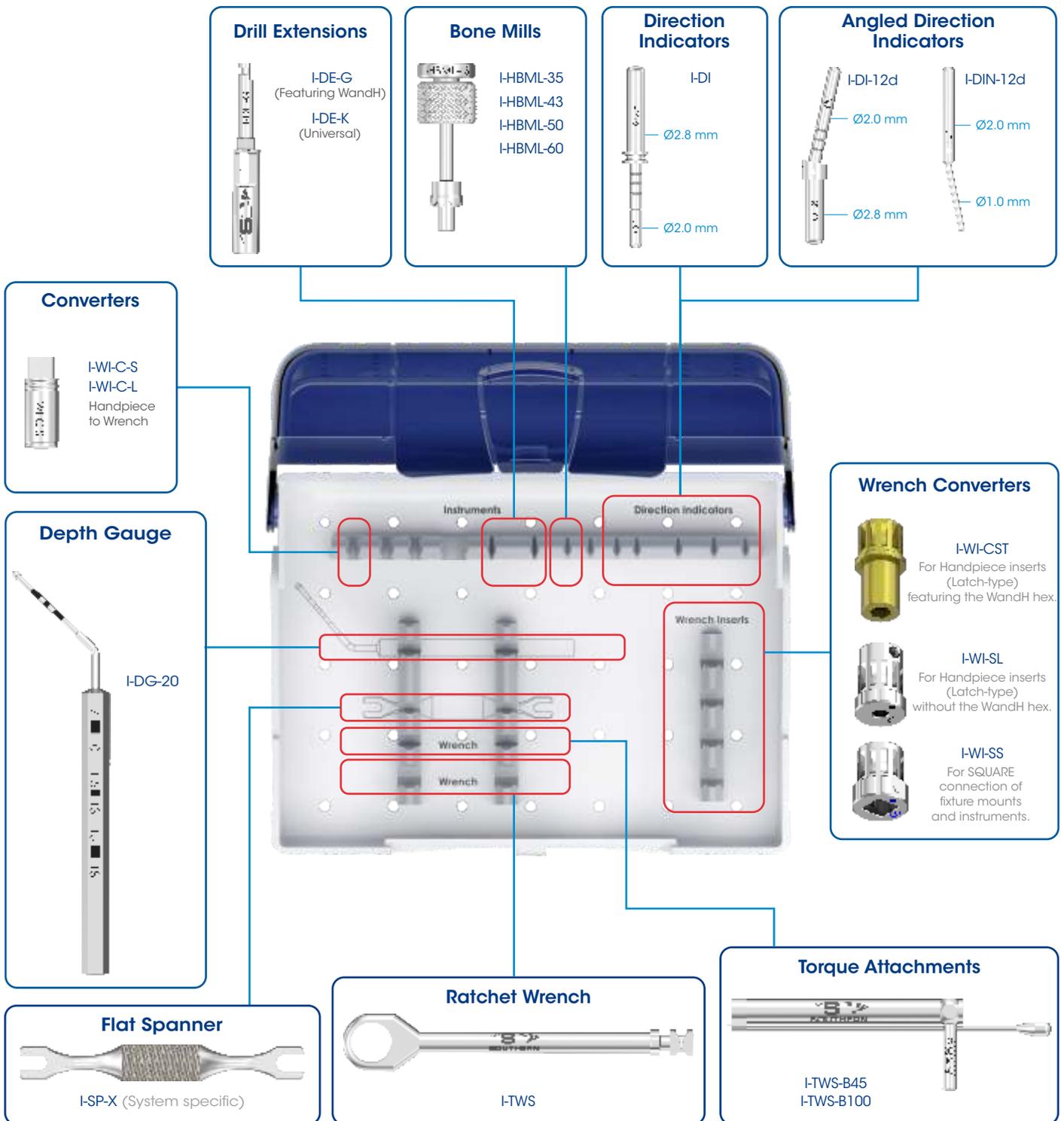
Ø6.0
I-HLH-60S/M (Handpiece insert)
I-HLHU-60S/M (Handpiece insert, Universal)
I-WI-LH-60 (Wrench insert)

Placement Tools Co-Axis 12°

Ø4.3
I-L43-12D
I-L43-12D-GS (Handpiece insert)
I-WIL-43-12D (Wrench insert)

Ø5.0
I-L50-12D
I-L50-12D-GS (Handpiece insert)
I-WIL-50-12D (Wrench insert)

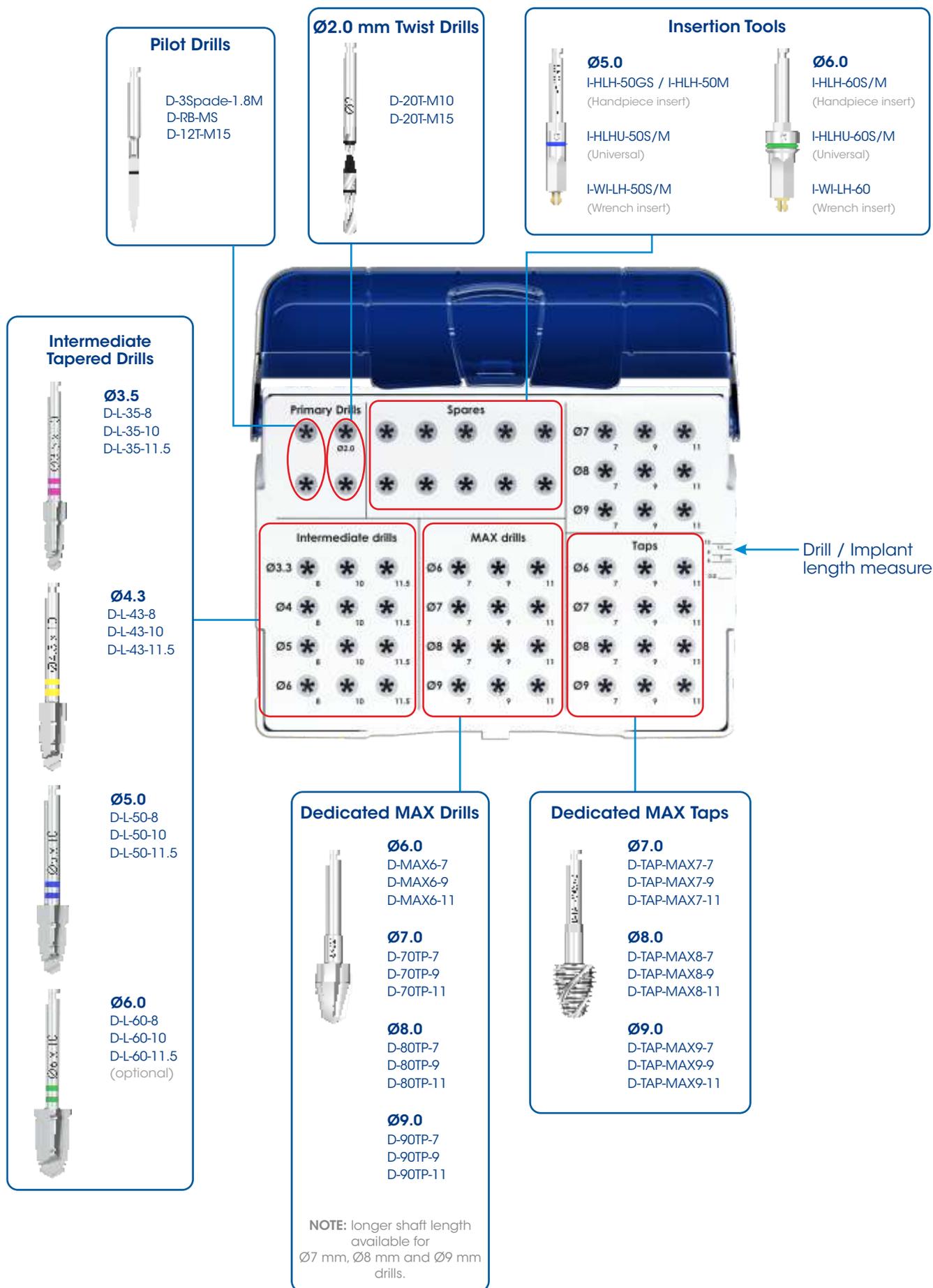
BOTTOM TRAY



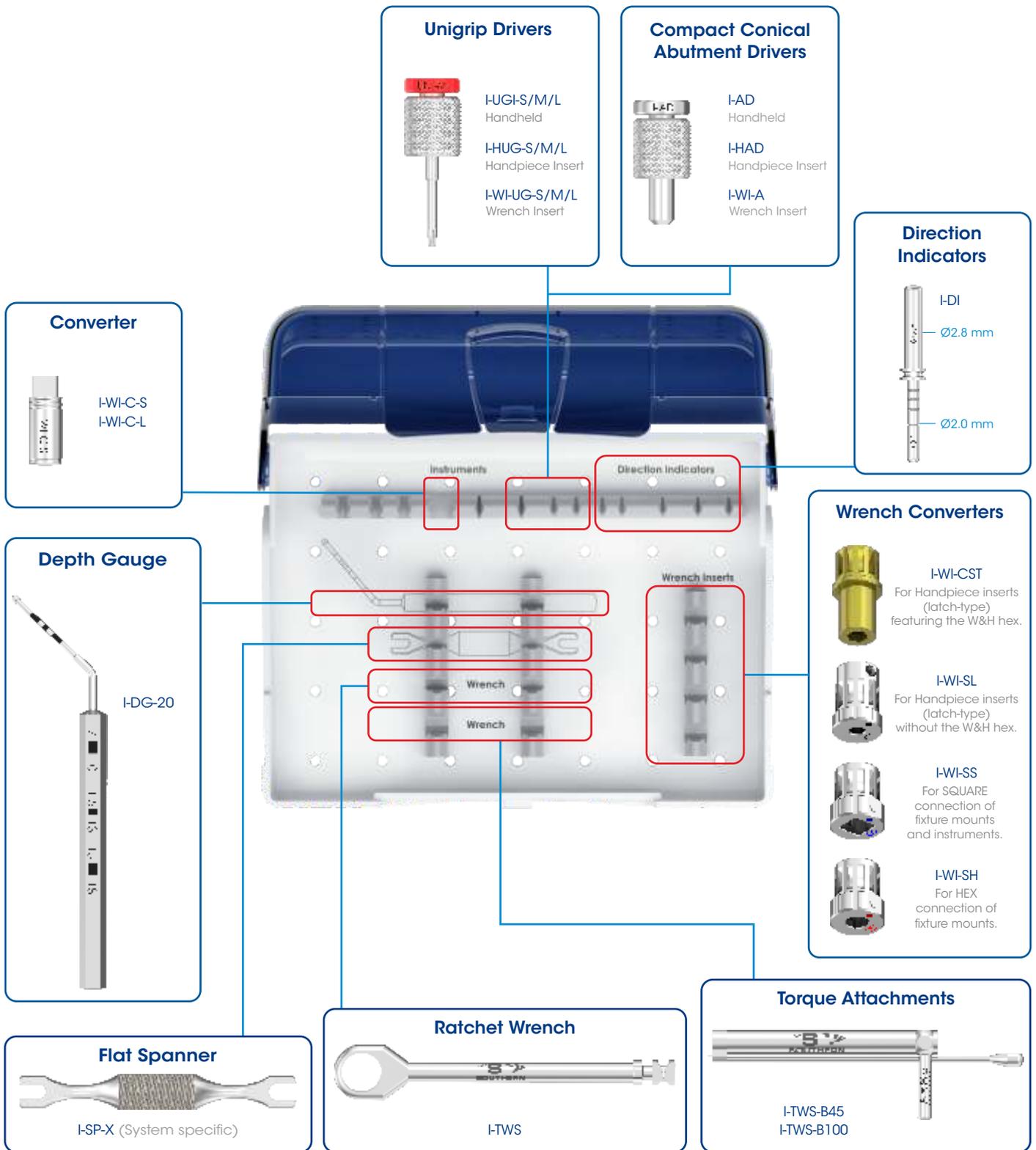
NOTE:

- the surgical kit has an intuitive layout to guide the surgeon through the drill sequence.
- most instruments are available in various lengths.
- all instruments and tooling used during the procedure must be maintained in good condition, cleaned and sterilized prior to use. Please consult the Instructions for Use: Southern Implants instrument tray and reusable instruments (CAT-8003 and CAT-8070) for guidance concerning the maintenance of instruments and surgical trays. Please consult the corresponding drill Instructions for Use regarding care and maintenance of drills.
- refer to CAT-8035 for more information on bone mills.

TOP TRAY



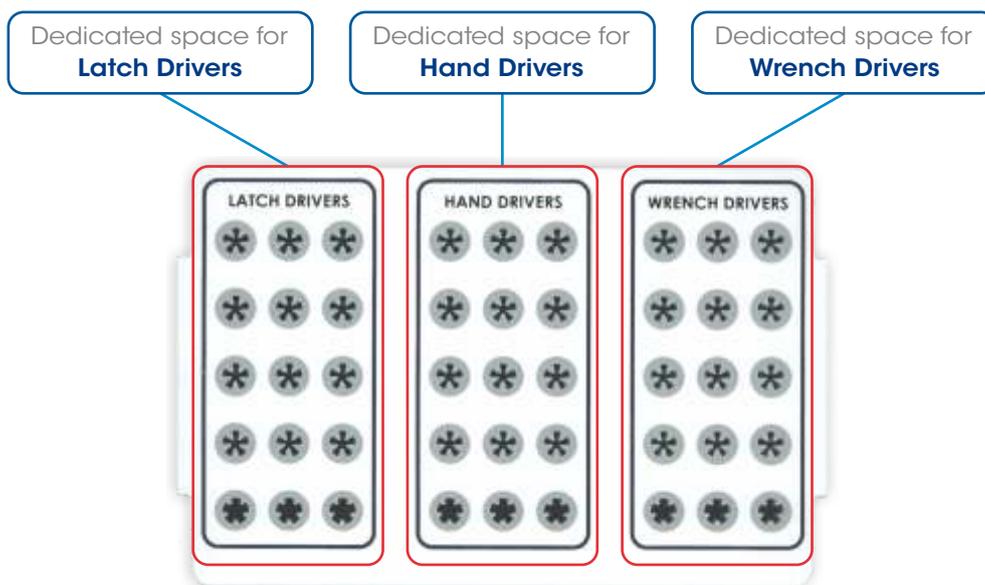
BOTTOM TRAY



NOTE:

- the surgical kit has an intuitive layout to guide the surgeon through the drill sequence.
- most instruments available in various lengths.
- profile Gauges available for Ø7.0 mm, Ø8.0 mm and Ø9.0 mm implants only.
- all instruments and tooling used during the procedure must be maintained in good condition, cleaned and sterilized prior to use. Please consult the Instructions for Use: Southern Implants instrument tray and reusable instruments (CAT-8003 and CAT-8070) for guidance concerning the maintenance of instruments and surgical trays. Please consult the corresponding drill Instructions for Use regarding care and maintenance of drills.
- refer to CAT-8035 for more information on bone mills.

TOP TRAY



BOTTOM TRAY

Wrench Converters

- I-WI-CST**
For Handpiece inserts (latch-type) featuring the W&H hex.
- I-WI-SL**
For Handpiece inserts (latch-type) without the W&H hex.
- I-WI-SS**
For SQUARE connection of fixture mounts and instruments.
- I-WI-SH**
For HEX connection of fixture mounts.

Flat Spanner
I-SP-X (System specific)

Ratchet Wrench
I-TWS

Torque Attachments
I-TWS-B45
I-TWS-B100

NOTE:

- this instrument tray is to be customised by the user to be suitable for use with the preferred implant system and its surgical or prosthetic items.
- most instruments are available in various lengths.

EXPLANATION OF SYMBOLS

The following symbols are used on packaging labels and they indicate the following:

- 1  Manufacturer
- 2  Colour code indicating platform diameter
- 3  Implant image
- 4  Implant details and size
- 5  Sterilisation using Irradiation
-  European Representative
-  Catalogue number
-  Batch Code
-  Do not Resterilise
-  Consult instruction for use
-  Do not reuse
-  CE mark and notified body number
-  Use by Date
-  Date of manufacture
-  Do not use if package is damaged
-  Identifies the product as a medical device
-  MR Conditional / Magnetic Resonance Conditional
-  Single sterile barrier system
-  Double sterile barrier

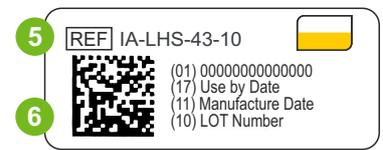
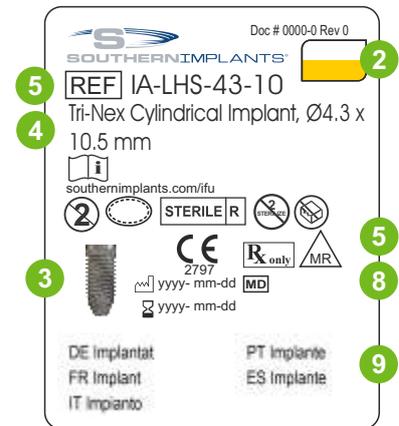
- 6 **2D Bar coding**
Contains the GTIN, Use by date and LOT number

- 7 **Patient sticker for documentation purposes**
(to be used by health care provider on patient file)

- 8  Prescription device

CAUTION: FEDERAL LAW RESTRICTS THE DEVICE TO SALE BY OR ON THE ORDER OF A LICENCED HEALTH CARE PROVIDER.

- 9 **Product description**
(translated as per international standards)



For more information on Instructions for Use of our products, please scan the below,



or visit our website
southernimplants.com/ifu

PLATFORM INTERFACE



Ø3.5



Ø4.3



Ø5.0



Ø6.0

For more information scan the below



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