

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 characterized 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®, sub-crestal angle correcting implant, available in angulations of 12, 24 & 36° and various internal and external connections.
- MAX implant, specifically designed for immediate molar tooth replacement.
- The ZYGAN and ZYGEX implants for severely resorbed maxilla and craniofacial reconstruction.

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

 $My \, since re \, thanks \, to \, all \, specialists, dentists \, and \, technicians \, who \, put \, their \, trust \, in \, our \, company.$

Graham Blackbeard Managing Director, Southern Implants

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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

Ø3.5mm

Tapered



IA-LH-35

Parallel Walled



IA-LHS-35

Implants are available in lengths of:

IMPLANT LENGTH ITEM CODE TAPERED 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

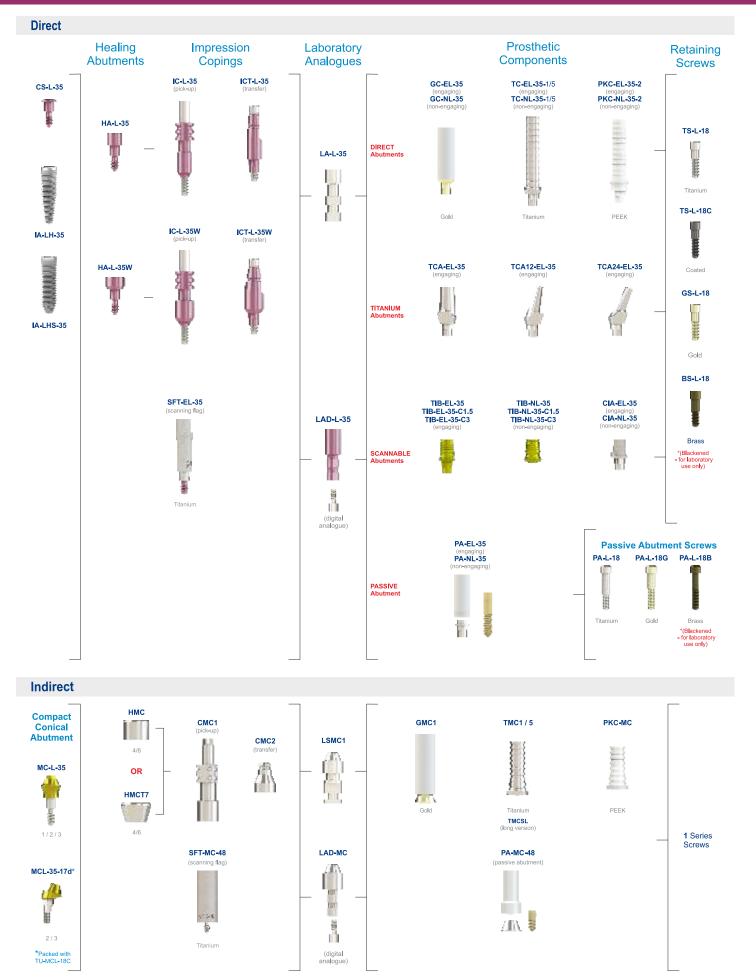
NOTE: Implant dimensions and information - page 54

ITEM CODE PARALLEL WALLED	IMPLANT LENGTH ALLED (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	

Surgical Components

Cover Screw Healing Abutments CS-L-35 HA-L-35 HA-L-35W Ø3.5 Ø4.5 3/5/7 lengths 3/5 lengths

Prosthetic Flowchart Ø3.5 Interface



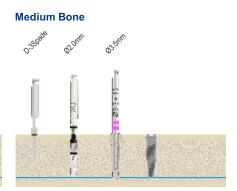
NOTE: For Overdenture options refer to CAT-1019 & CAT-1189 for Equator Abutments.

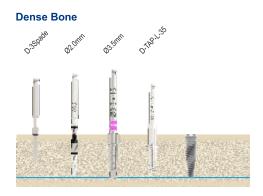
Site Preparation Sequence

Ø3.5mm Tapered (IA-LH-35)

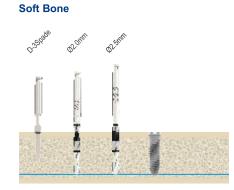
(Illustrations are for 13mm implants)

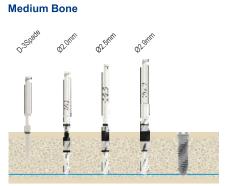
Soft Bone Ø3.5mm

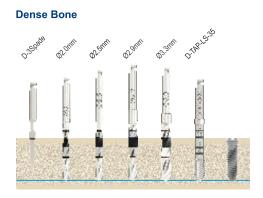




Ø3.5mm Parallel Walled (IA-LHS-35)







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

Instrumentation









- NOTE: Refer to CAT-1155 for more information on wrench insert Converters.
 Most Instruments available in various lengths.
 Refer to page 46 for Insertion Tool Protocols.

TRI-NEX

Ø4.3mm

Tapered



IA-LH-43

Parallel Walled



IA-LHS-43

Implants are available in lengths of:

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	

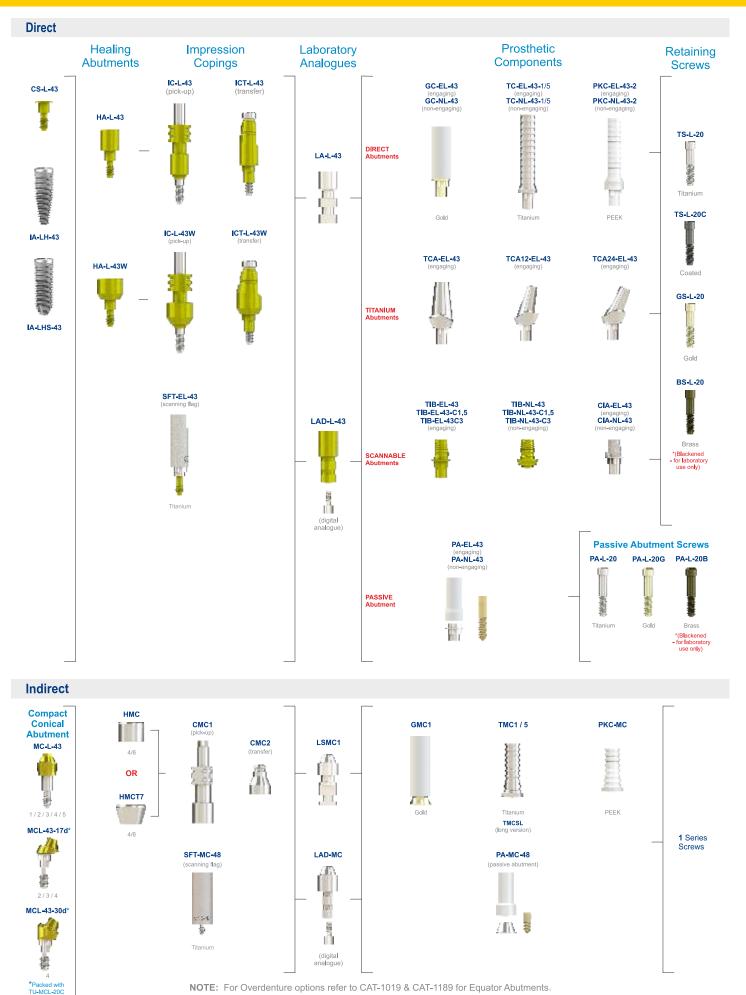
NOTE: Implant dimensions and information - page 54

ITEM CODE PARALLEL WALLED	IMPLANT LENGTH	
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	

Surgical Components

Cover Screw Healing Abutments CS-L-43 HA-L-43 HA-L-43W Ø4.5 Ø6.0

Prosthetic Flowchart Ø4.3 Interface

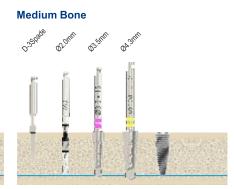


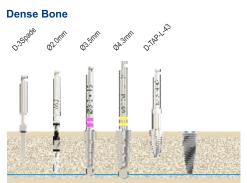
Site Preparation Sequence

Ø4.3mm Tapered (IA-LH-43)

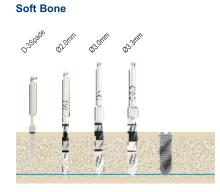
(Illustrations are for 13mm implants)

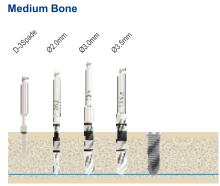
Soft Bone OA.3HIT Ø5 OWL

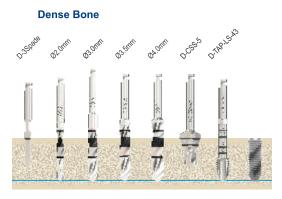




Ø4.3mm Parallel Walled (IA-LHS-43)







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

Instrumentation











- NOTE: Refer to CAT-1155 for more information on wrench insert converters.
 Most Instruments available in various lengths.
 Refer to page 46 for Insertion Tool Protocols.

TRI-NEX

Ø5.0mm

Tapered



IA-LH-50

Parallel Walled



IA-LHS-50

Implants are available in lengths of:

ITEM CODE TAPERED	IMPLANT LENGTH
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

NOTE: Implant dimensions and information - page 54

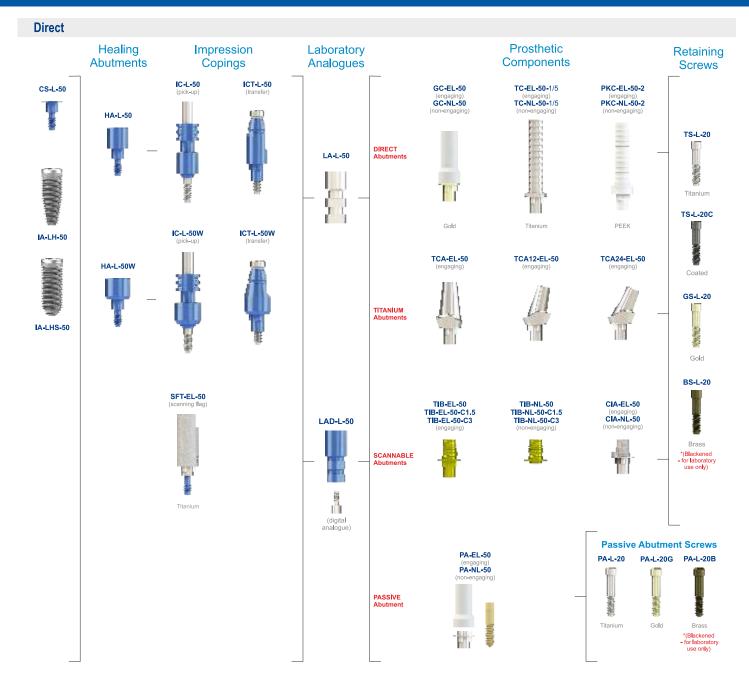
ITEM CODE PARALLEL WALLED	IMPLANT LENGTH (in mm)
IA-LHS-50-8	8.5
IA-LHS-50-10	10.5
IA-LHS-50-11.5	12.0
IA-LHS-50-13	13.5
IA-LHS-50-15	15.5

ITEM CODE

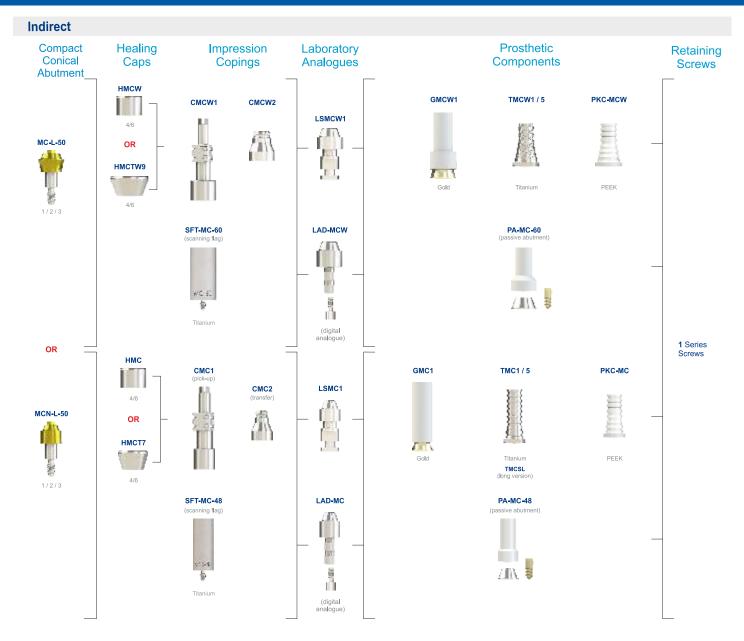
Surgical Components

Cover Screw	Healing Abut	ments
CS-L-50	HA-L-50	HA-L-50W
	Ø5.0	Ø6.0
	3/5 lengths	3/5 lengths

Prosthetic Flowchart Ø5.0 Interface



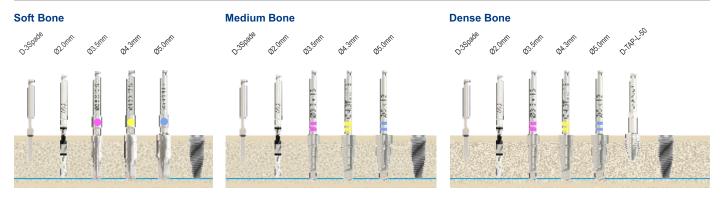
Prosthetic Flowchart Ø5.0 Interface



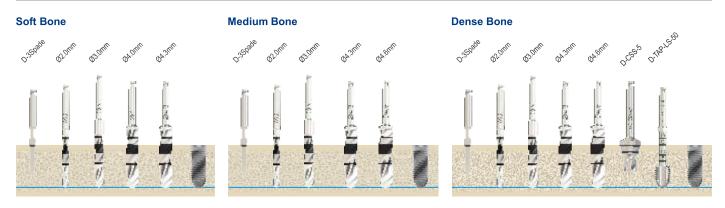
Site Preparation Sequence

Ø5.0mm Tapered (IA-LH-50)

(Illustrations are for 13mm implants)

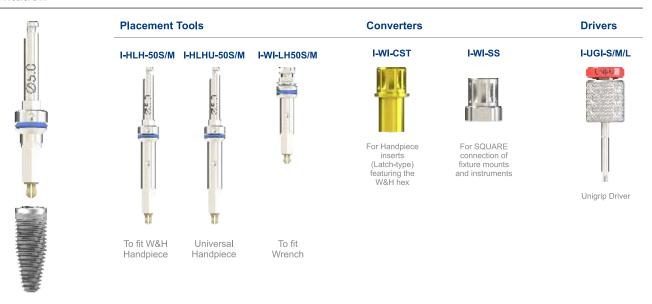


Ø5.0mm Parallel Walled (IA-LHS-50)



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

Instrumentation



NOTE: - Refer to CAT-1155 for more information on wrench insert Converters.
- Most Instruments available in various lengths.
- Refer to page 46 for Insertion Tool Protocols.

TRI-NEX

Ø6.0mm



Implants are available in lengths of:

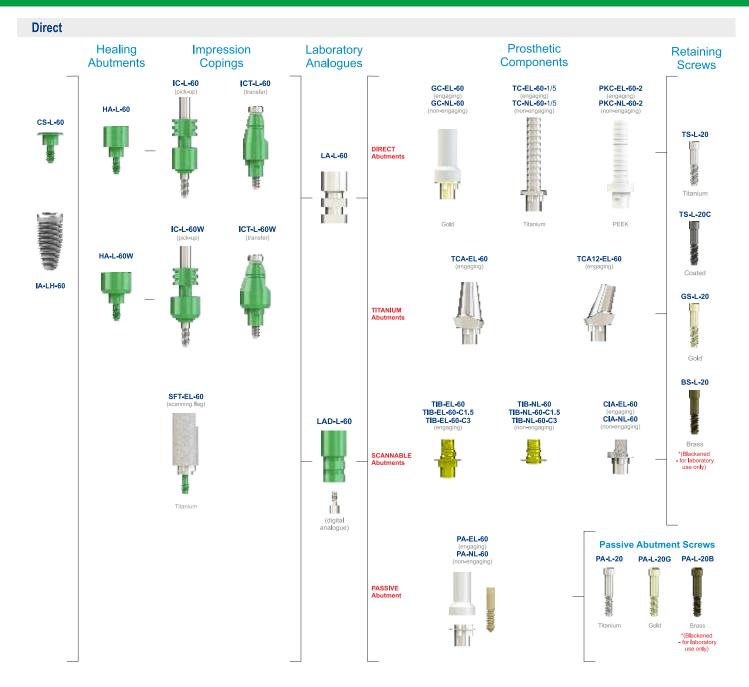
NOTE: Implant dimensions and information - page 54

TAPERED	IMPLANT LENGTH
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

Surgical Components

CS-L-60 HA-L-60 HA-L-60 Ø6.0 Ø7.0 Ø3/5

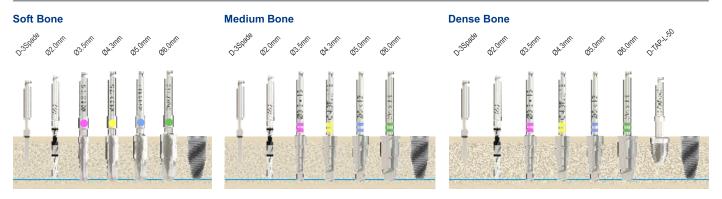
Prosthetic Flowchart Ø6.0 Interface



Site Preparation Sequence

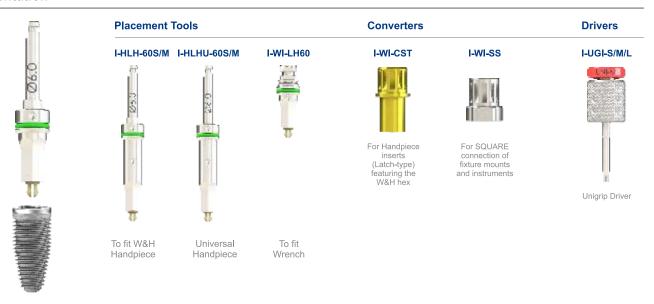
Ø6.0mm Tapered (IA-LH-60)

(Illustration is for 13mm implant)



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

Instrumentation



NOTE: - Refer to CAT-1155 for more information on wrench insert Converters.
- Most Instruments available in various lengths.
- Refer to page 46 for Insertion Tool Protocols.

TRI-NEX CO-AXIS®

Ø4.3mm

Restore with Ø3.5 interface components



IA43-12d

Implants are available in lengths of:

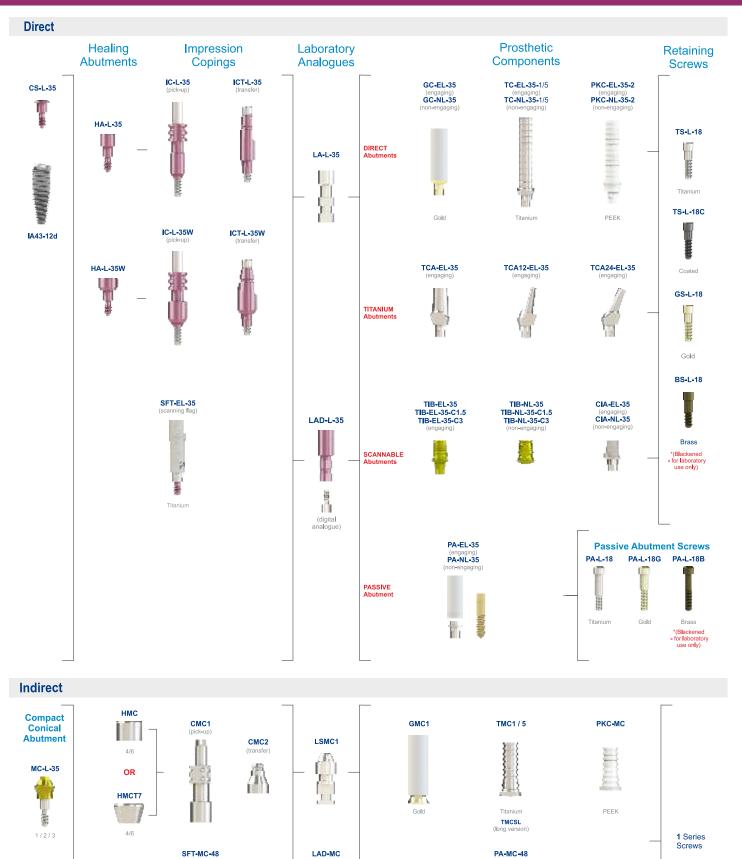
NOTE: Implant dimensions and information - page 54

ITEM CODE	IMPLANT LENGTHS (in mm)	
TAPERED	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

Surgical Components

Cover Screw Healing Abutments CS-L-35 HA-L-35 HA-L-35W Ø3.5 Ø4.5 3/5/7 lengths 3/5 lengths

Prosthetic Flowchart Ø3.5 Interface



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

(digital analogue)

Titanium

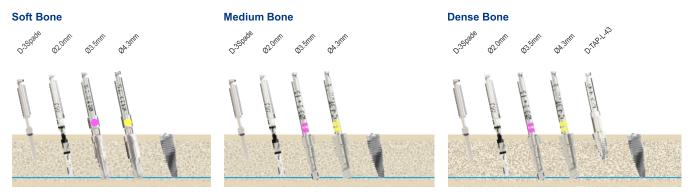
/**I**\\ ₹

MCL-35-17d*

2/3

Ø4.3mm Tapered Co-Axis® (IA43-12d)

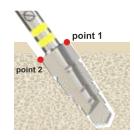
(Illustration is for 13mm implant)



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

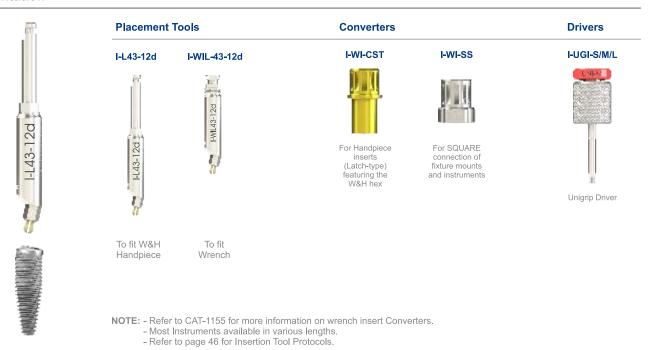
FINAL TAPERED DRILL POSITION





This corner of the drill will be subcrestal.

Instrumentation



TRI-NEX CO-AXIS®

Ø5.0mm

Restore with Ø4.3 interface components



IA50-12d

Implants are available in lengths of:

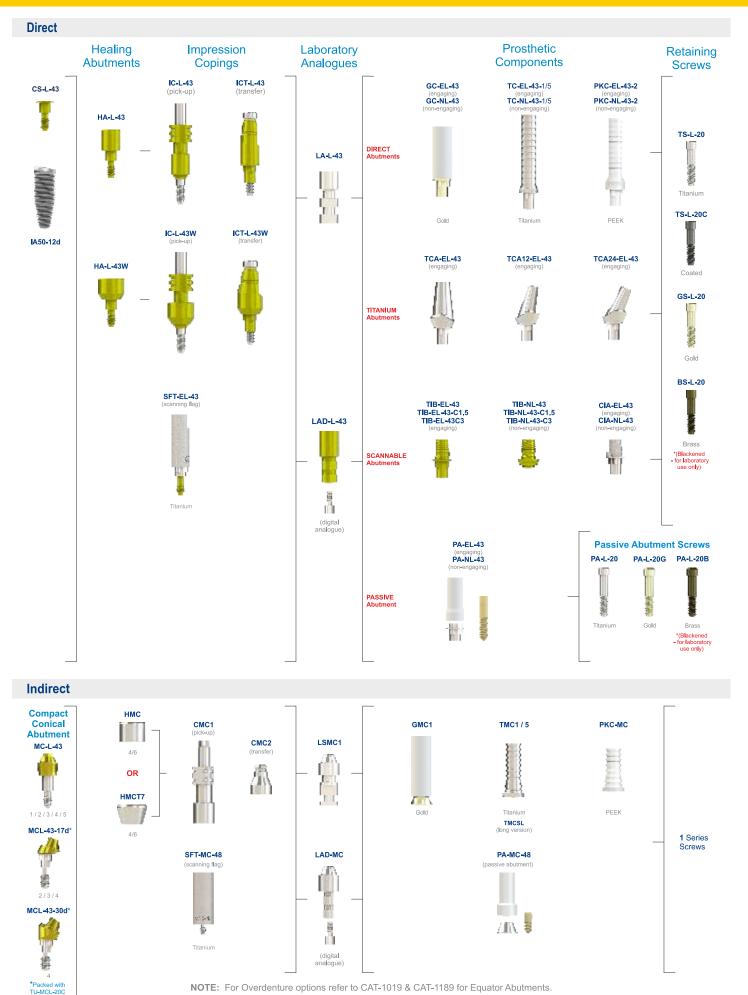
NOTE: Implant dimensions and information - page 54

ITEM CODE	IMPLANT LENGTHS (in mm)	
TAPERED	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

Surgical Components

Cover Screw Healing Abutments CS-L-43 HA-L-43 HA-L-43W Ø4.5 Ø6.0 Ø6.0 3/5/7 3/5

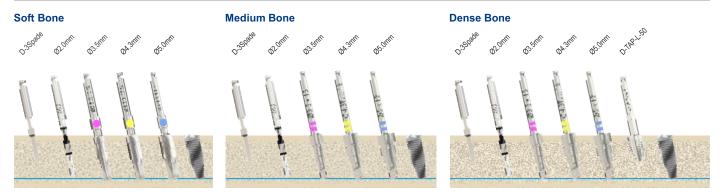
Prosthetic Flowchart Ø4.3 Interface



Site Preparation Sequence

Ø5.0mm Tapered Co-Axis® (IA50-12d)

(Illustration is for 13mm implant)

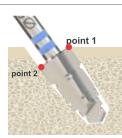


NOTE: - Site preparation sequences recommended by Southern Implants do not replace the judgement and experience of the surgeon.

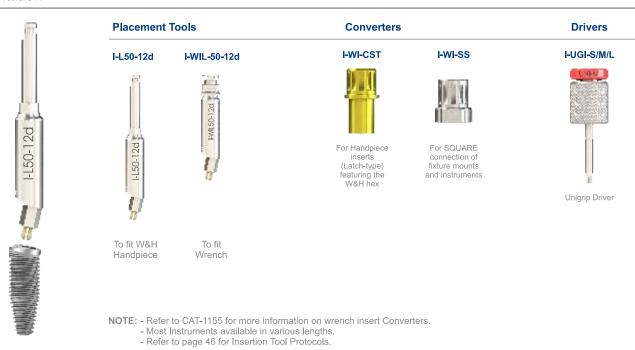
FINAL TAPERED DRILL POSITION







Instrumentation



TRI-MAX®

Ø7.0mm



TRI-MAX7

Implants are available in lengths of:

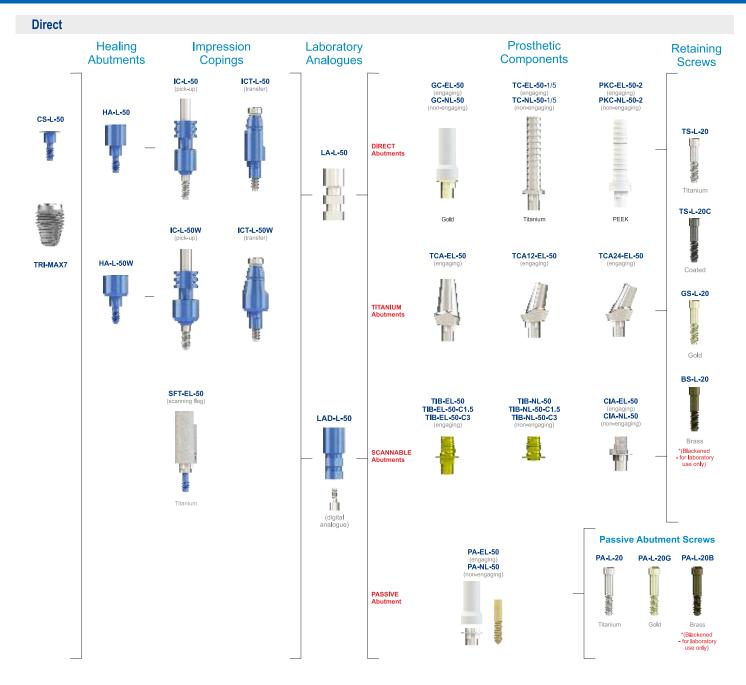
NOTE: Implant dimensions and information - page 54

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

Surgical Components

Cover Screw Healing Abutments CS-L-50 HA-L-50 HA-L-50W Ø5.0 Ø6.0 Ø6.0 Indicates the second s

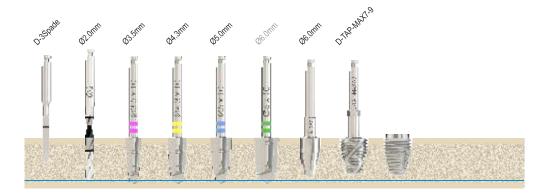
Prosthetic Flowchart Ø5.0 Interface



Site Preparation Sequence

Ø7.0mm Tapered (TRI-MAX7)

(illustration is for 9mm length implant)

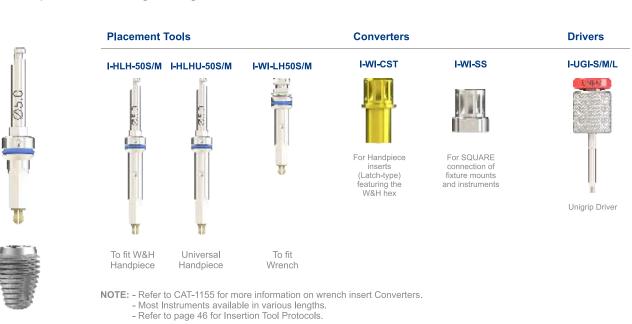


NOTE: - Site preparation sequences recommended by Southern Implants do not replace the judgement and experience of the surgeon.

- Drill length of intermediate drills may differ from the length of definitive drills.

Additional Drills & Instrumentation





TRI-MAX®

Ø8.0mm



TRI-MAX8

Implants are available in lengths of:

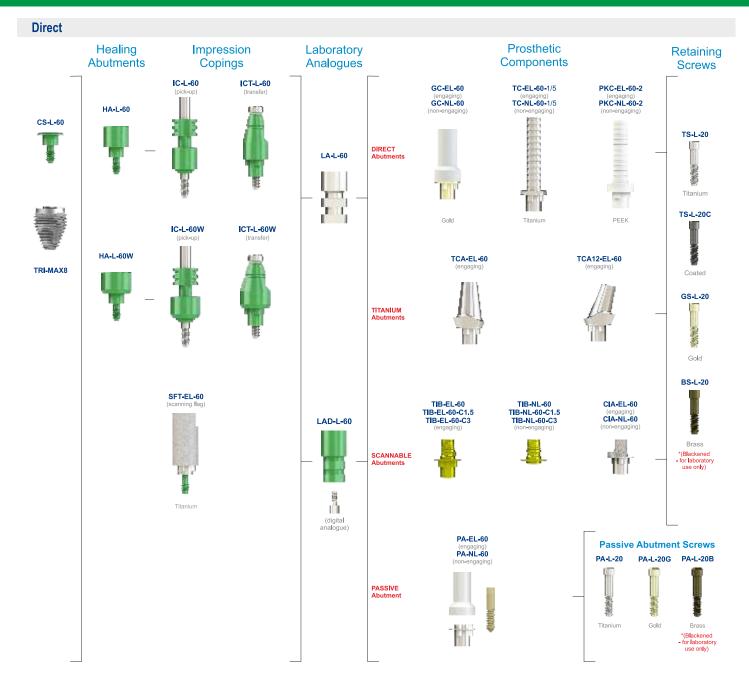
NOTE: Implant dimensions and information - page 54

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

Surgical Components

Cover Screw Healing Abutments CS-L-60 HA-L-60 Ø6.0 Ø7.0 Ø7.0 Jacob Screw Screw Beautiful Screw Beautifu

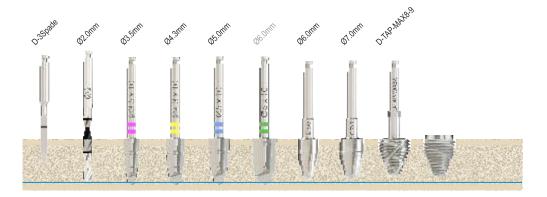
Prosthetic Flowchart Ø6.0 Interface



Site Preparation Sequence

Ø8.0mm Tapered (TRI-MAX8)

(illustration is for 9mm length implant)



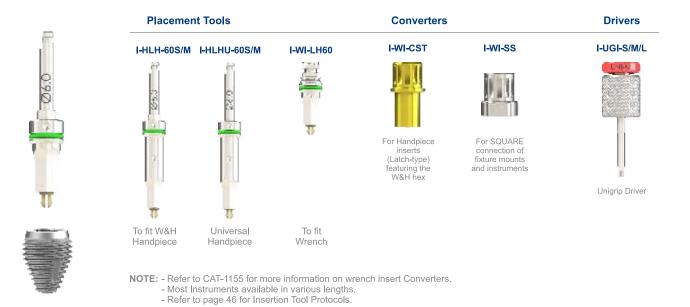
NOTE: - Site preparation sequences recommended by Southern Implants do not replace the judgement and experience of the surgeon.

- $\mbox{\rm Drill}$ length of intermediate drills may differ from the length of definitive drills.

Additional Drills & Instrumentation

Dedicated	Drills		Dedicated Tap	ps		Profile Gau	ges	
D-80TP-7	D-80TP-9	D-80TP-11	D-TAP-MAX8-7	D-TAP-MAX8-9	D-TAP-MAX8-11	MAX-8-PG-7	D-MAX-8-PG-9	D-MAX-8-PG-11
				Service C	House of the second		W	V

NOTE: Longer Shaft Lengths available



38

TRI-MAX®

Ø9.0mm



TRI-MAX9

Implants are available in lengths of:

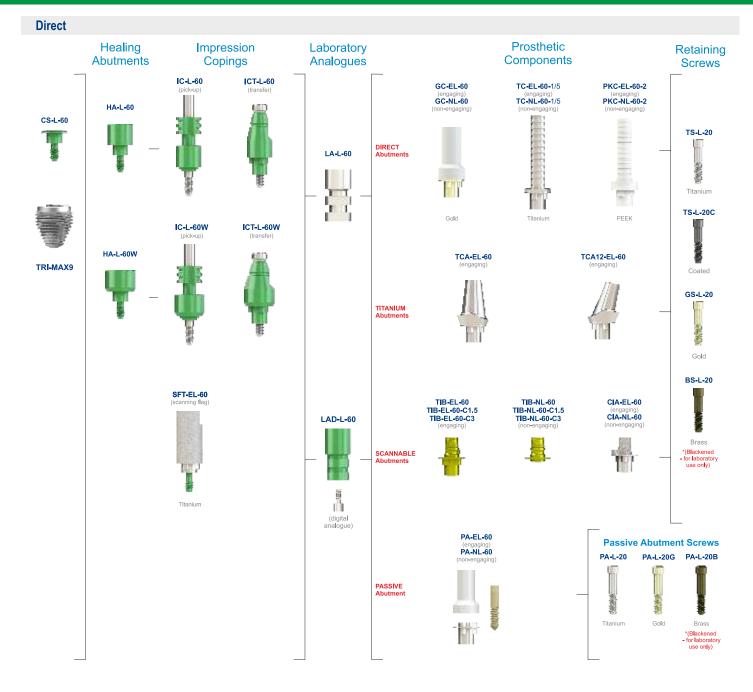
NOTE: Implant dimensions and information - page 54

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

Surgical Components

CS-L-60 HA-L-60 HA-L-60 Ø6.0 Ø7.0 Ø1.0 Ø1.0

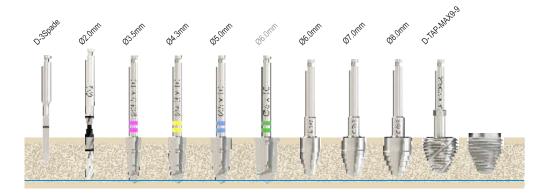
Prosthetic Flowchart Ø6.0 Interface



Site Preparation Sequence

Ø9.0mm Tapered (TRI-MAX9)

(illustration is for 9mm length implant)



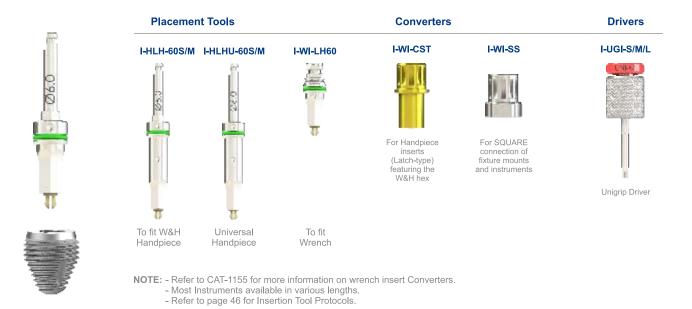
NOTE: - Site preparation sequences recommended by Southern Implants do not replace the judgement and experience of the surgeon.

- $\mbox{\rm Drill}$ length of intermediate drills may differ from the length of definitive drills.

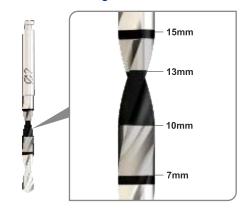
Additional Drills & Instrumentation

Dedicated	Drills		Dedicated Tap	ps		Profile Gau	ges	
D-90TP-7	D-90TP-9	D-90TP-11	D-TAP-MAX9-7	D-TAP-MAX9-9	D-TAP-MAX9-11	MAX-9-PG-7	D-MAX-9-PG-9	D-MAX-9-PG-11
E Zezz		- 100	The state of the s	d som de L				

NOTE: Longer Shaft Lengths available



Twist Drill Markings





Soft Bone Drills



CODES

DLS-35-8 / 10 / 11.5 / 13 / 16 DLS-43-8 / 10 / 11.5 / 13 / 16 DLS-50-8 / 10 / 11.5 / 13 / 16 DLS-60-8 / 10 / 11.5 / 13 / 16 The different collar markings stand proud from the tray to ensure easy selection.





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.

DLS			D-L		
CODES	Ø ¹	Ø ²	CODES	Ø ¹	\mathcal{O}^2
DLS-35	3.8	3.0	D-L-35	3.9	3.2
DLS-43	4.3	3.7	D-L-43	4.6	4.2
DLS-50	5.0	4.4	D-L-50	5.1	4.5
DLS-60	6.0	5.4	D-L-60	6.1	5.5

Medium/Hard Bone Drills









CODES

D-L-35-8 / 10 / 11.5 / 13 / 16 D-L-43-8 / 10 / 11.5 / 13 / 16 D-L-50-8 / 10 / 11.5 / 13 / 16 D-L-60-8 / 10 / 11.5 / 13 / 16

Taps - Tapered



CODES

D-TAP-L-35
D-TAP-L-43
D-TAP-L-50
D-TAP-L-60



Taps - Cylindrical



D-TAP-LS-35 D-TAP-LS-43 D-TAP-LS-50

CODES

D-TAP-LS-43

Unigrip Drivers



Abutment Drivers (for Compact Conical Abutments)



HEX Drivers



NOTE: Refer to CAT-1203 for alternative Drivers

Unigrip Prosthetic screws



Head Diameter: 2.50mm

TORQUE:

32Ncm



TORQUE: 32-40Ncm Head Diameter: 2.50mm

Note: Screw TORQUE with PEEK Prosthetics: 15Ncm

Unigrip Passive Abutment screws



TORQUE: 32Ncm Head Diameter: 2.70mm



TORQUE: 32-40Ncm Head Diameter: 2.70mm

Digital Laboratory Analogue screw



TORQUE: Finger tighten Head Diameter: 2.40mm





TS-IT-TIB

TORQUE:

32-40Ncm

Head Diameter: 2.40mm

1 Series screws



TORQUE: 10-15Ncm Head Diameter: 2.25mm

Note: Screw TORQUE with PEEK Prosthetics: 10 - 15Ncm

Angled Compact Conical Abutment screws



TORQUE: 20Ncm Head Diameter: 2.25mm





TORQUE: 20Ncm Head Diameter: 2.45mm

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.
- (Blackened and for laboratory use only)

Screw Head Connections



Implant Placement for TRI-NEX & TRI-MAX Implants

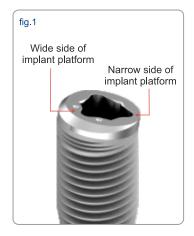
Pick-up and placement procedure

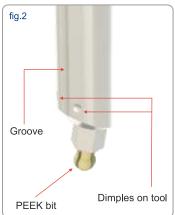
- 1. The tool I-HLH is used to pick up the implant from the packaging.
- 2. The dimples of the tool and lobes of the implant should line up. This allows alignment of a lobe buccally.
- 3. The hexagon must be fully engaged before torque is applied to the implant, to prevent any damage. The hexagon is fully engaged when the straight portion of the hexagon tool is almost completely sunken in the implant (fig.1).
- 4. The implant is placed in the prepared site and screwed in with a motor unit at 10-15 rpm while applying downwards 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.1).
- 2. Identify the dimples on the insertion tool (fig.2).
- 3. Line up the dimples on the insertion tool with the dimples on the implant platform (fig.3). 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 & tear are to be expected with regular use. (Items sold separately)

NOTE: - I-PBIT-L18 for Ø3.5mm interface instrumentation only.

- I-PBIT-L20 for Ø4.3mm, Ø5.0mm & Ø6.0mm interface instrumentation.

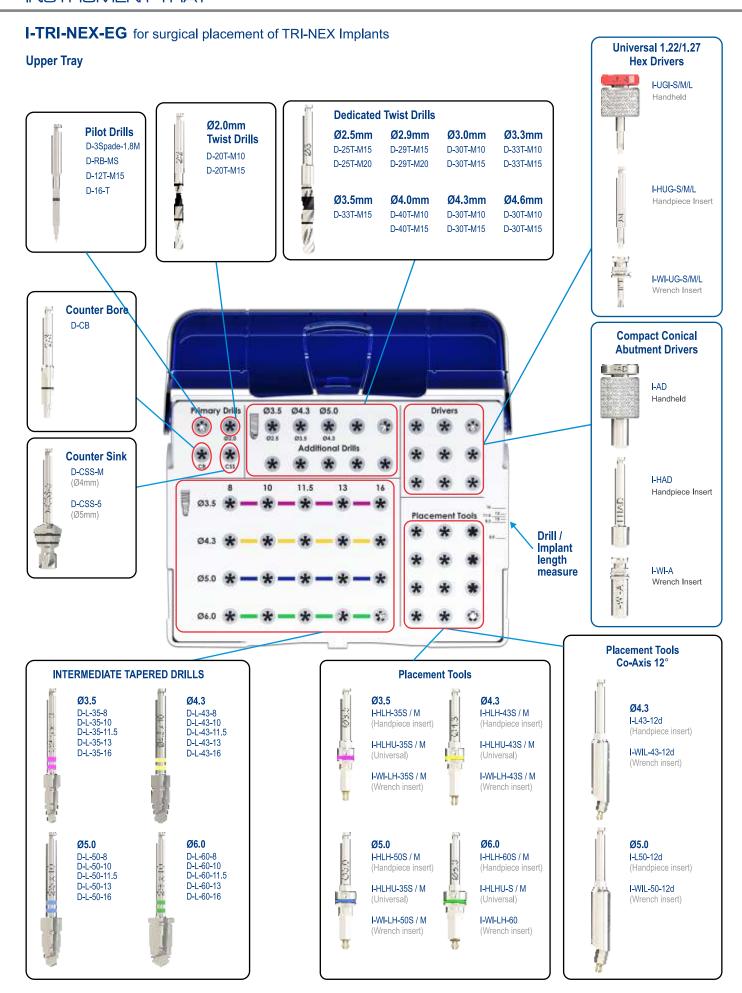
Insertion Tool Removal Protocol

- 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.1).
- 2. The insertion tool will be removed in the direction of the pulling force (fig.2).

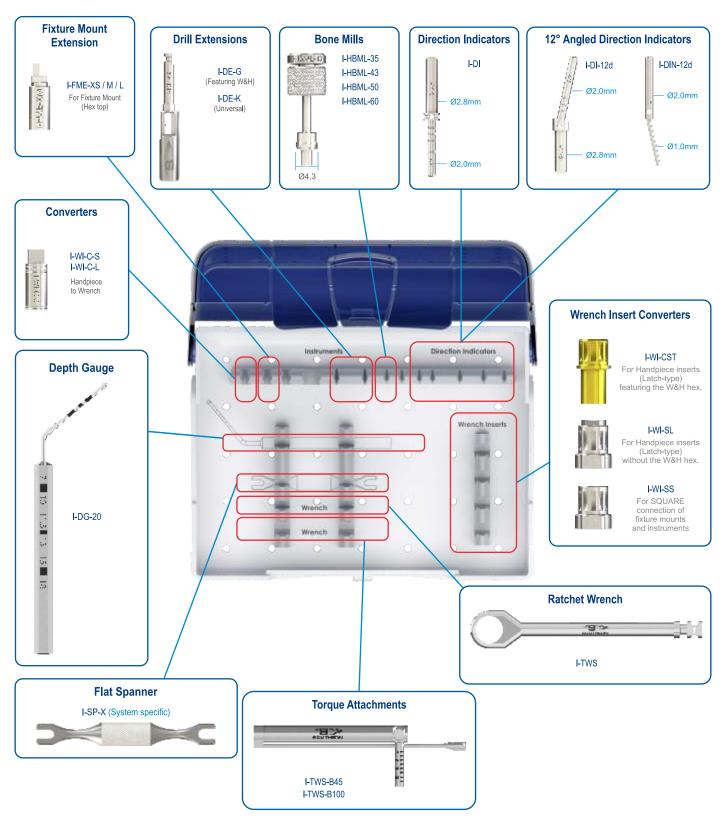
 ${f NOTE}$: Do not detach the insertion tool from implant before final placement is confirmed (after final X-rays are taken). Detach the insertion tool from the hand-piece only.







Lower Tray

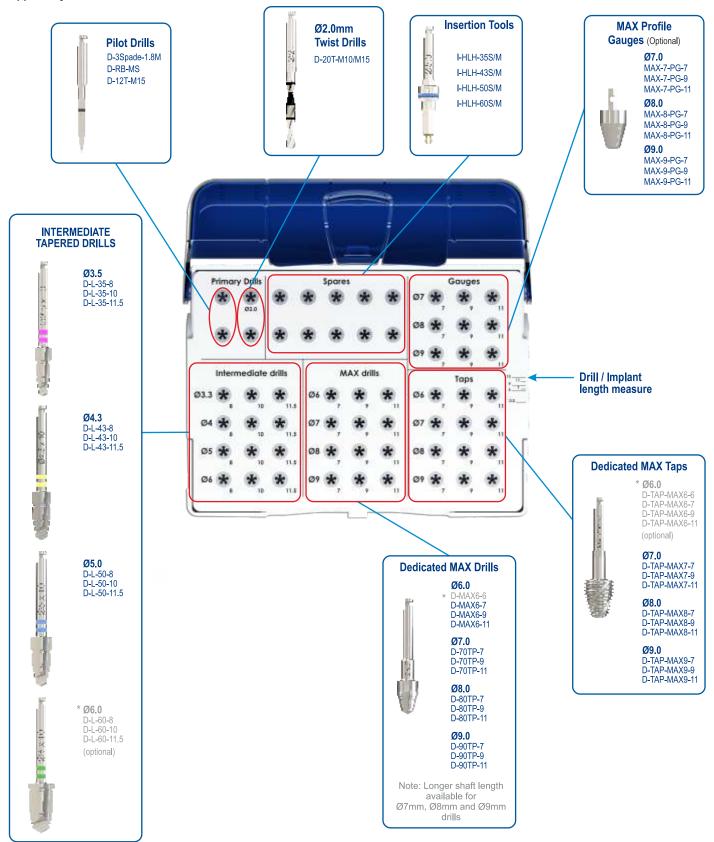


NOTE:

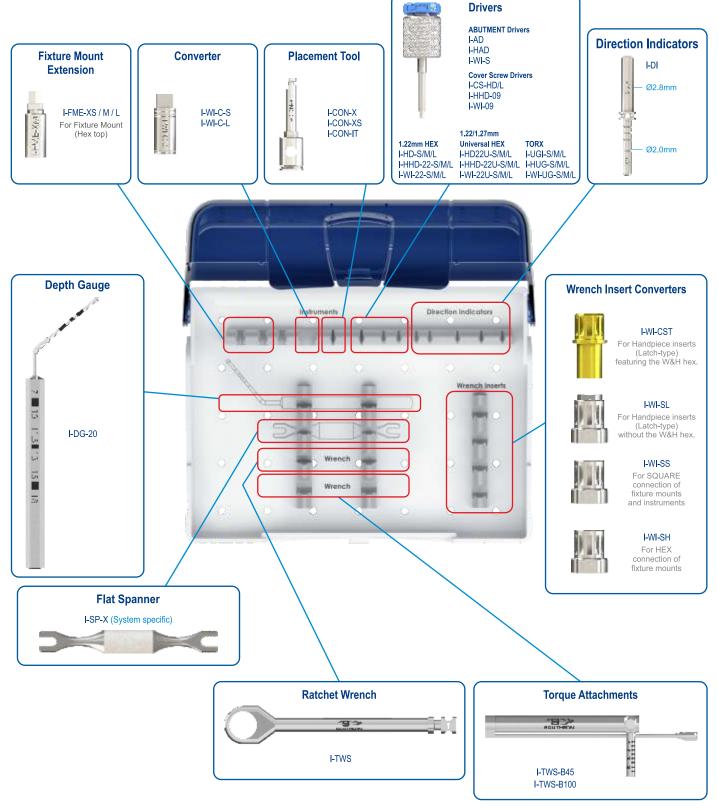
- · The surgical kit has an intuitive layout to guide the surgeon through the drill sequence.
- · Most Instruments available in various lengths.
- All instruments and tooling used during the procedure must be maintained in good condition, and cleaned and sterilized prior to use. Please consult
 the Southern Implants Cleaning and Sterilization Procedure Guidelines (CAT-1039) for guidance concerning the maintenance of drills, instruments,
 and surgical trays.

I-MAX-EG for surgical placement of TRI-MAX Implants

Upper Tray



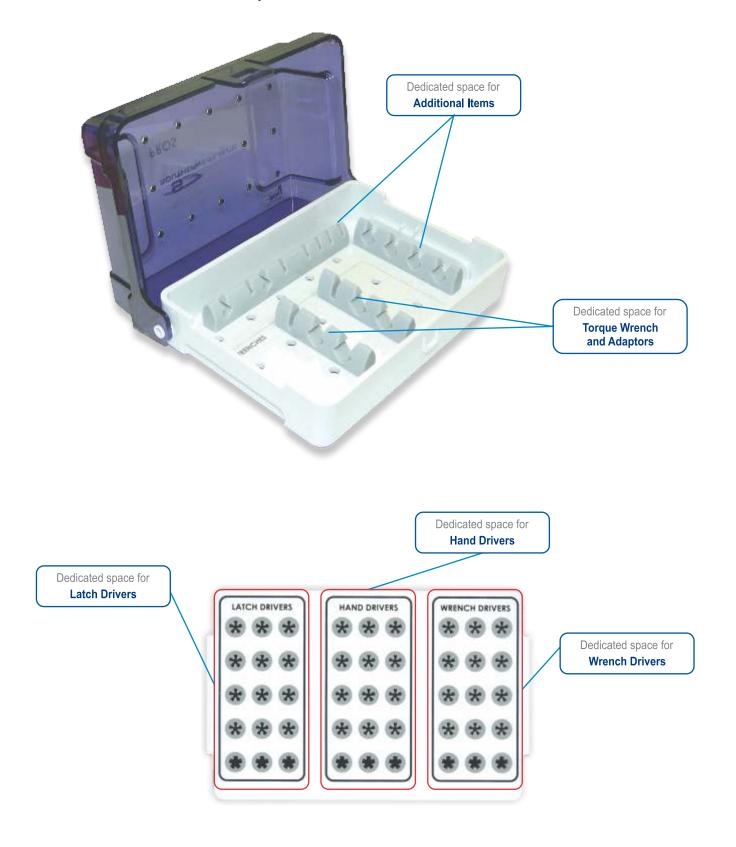
Lower Tray



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 Ø7.0mm, Ø8.0mm & Ø9.0mm implants only.
- All instruments and tooling used during the procedure must be maintained in good condition, and cleaned and sterilized prior to use. Please consult
 the Southern Implants Cleaning and Sterilization Procedure Guidelines (CAT-1039) for guidance concerning the maintenance of drills, instruments,
 and surgical trays.

I-PROS-EG Prosthetic Instrument Tray

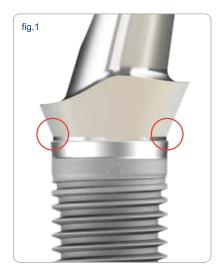


NOTE:

- 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 available in various lengths.

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 fig.1 a TRI-NEX implant is shown with a 12° angled Cosmetic Abutment attached. Please note the horizontal offsets as indicated.



Coated Titanium Retaining Screws



Southern Implants introduces a new retaining screw with a low friction coating, that is suitable for use with the TRI-NEX range of implants and prosthetic components.

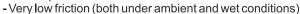
Advantages of a Coated Screw:

The screws with low friction coating provides the user with a similar pre-load to that of a gold screw but with the added advantage of having the tensile strength of a titanium alloy screw.

TS-L-18C (M1.8)

Specifications of the low friction coating:





-Proven performance

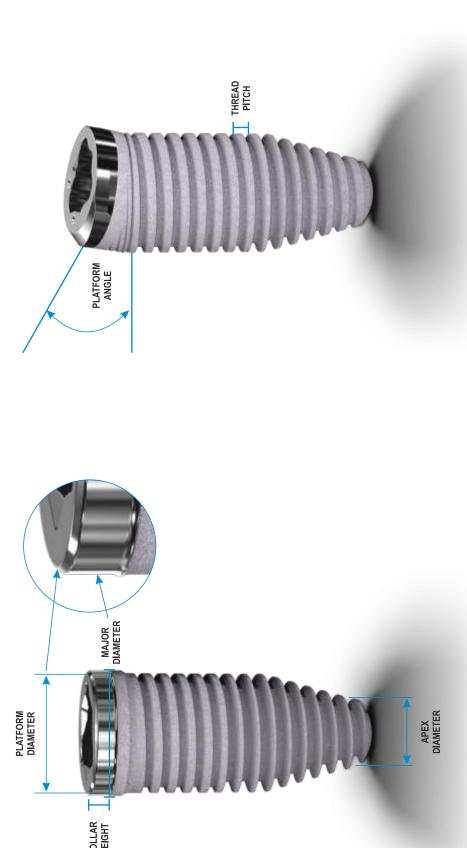
Extensive testing has verified the unique performance of the coating, showing that the friction properties become even better upon re-tightening.

Please note that improperly tightened screws are more likely to experience fatigue fracture, hence the necessity for controlled tightening and re-tightening, to maintain optimal pre-load.



TS-L-200 (M2.0)

RANGE											IMPLANT LENGTH CODES	NT LE	NGT	00 -	DES	
		MAJOR DIAMETER	PLATFORM DIAMETER	Prosthetics	COLLAR	THREAD	APEX DIAMETER	Cylindrical or Tapered	PLATFORM ANGLE		∞	9	11.5	13	15	16
IA-LH-35	Ø3.5mm	3.8	3.5	•	0.8	9'0	2.0	—			>	>	>	>		>
IA-LHS-35	Ø3.5mm	3.8	3.5		8.0	9'0	2.0	O			7	>	~	>	>	
IA-LH-43	Ø4.3mm	4.5	4,3		8.0	9.0	2,4	_			>	>	>	>		>
IA-LHS-43	Ø4.3mm	4.5	4.3		8.0	9'0	2.4	Э			^	^	V	^	^	
IA-LH-50	Ø5.0mm	5.2	2.0		8.0	9'0	3.0	⊢			>	^	^	>		>
IA-LHS-50	Ø5.0mm	5.2	5.0		8.0	0.6	3.0	C			>	^	^	~	^	
IA-LH-60	Ø6.0mm	6.2	0'9		8.0	9'0	3,9	⊢			^	^	V	^		>
IA43-12d	Ø4.3mm	4,4	3.7		8.0	9'0	2.4	_	12°			^	^	^		>
IA50-12d	Ø5.0mm	5,0	4.5		8.0	0.6	3.0	Τ	12°			7	٨	^		^
										7	6	11				
TRI-MAX7	Ø7.0mm	7.0	5.5		see page 30	0.8	4.4	_		^	^	^				
TRI-MAX8	Ø8.0mm	8,0	6.5		see page 34	0.8	3,9	_		>	>	^				
TRI-MAX9	Ø9.0mm	9.0	7.5	•	see page 38	0.8	4.9	_		>	7	7				



 $\textbf{NOTE:} \quad \bullet \ \, \text{All dimensions in this catalogue are in mm, unless otherwise specified}$

• Not all products are cleared for sale in all countries.

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 STERILE R Sterilization using Irradiation
 - Do not Resterilize
 - Consult instruction for use
 - 2 Do not reuse
 - **CE** mark and notified body number
 - Use by mm-yy
 - Sterile unless package is opened or damaged
- 6 2D Bar code
 Contains the GTIN, Expiry Date and Lot Number
- 7 Patient sticker for documentation purposes (to be used by health care provider on patient file)
- 8 R Prescription device

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







Platform Interface

Ø3.5

Ø4.3

Ø5.0

Ø6.0



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