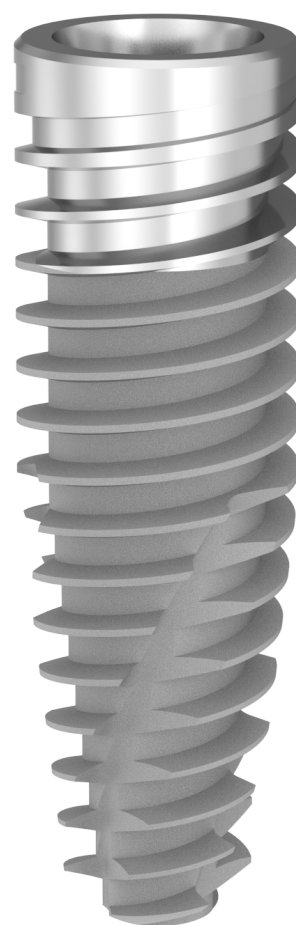




**SOUTHERNIMPLANTS®**

Innovative Treatment Solutions

## **Single Platform** 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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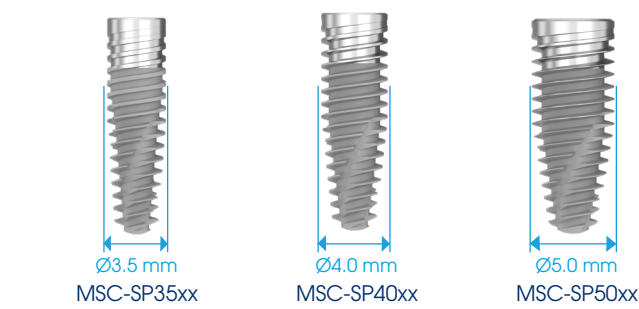
For more information scan the below



or visit

[SOUTHERNIMPLANTS.COM](http://SOUTHERNIMPLANTS.COM)

Ø3.5 / Ø4.0 / Ø5.0 mm Implants



(where the **xx** is implant length)

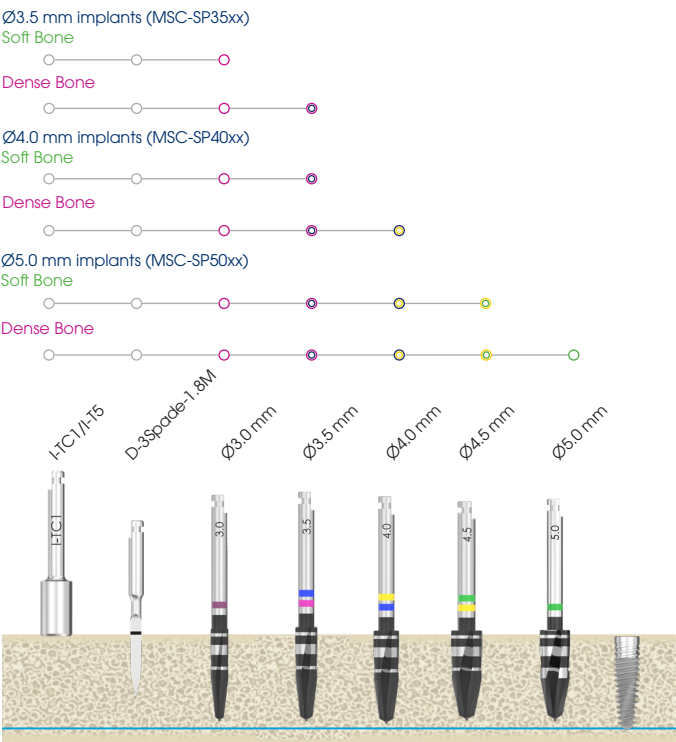
Implants are available in lengths of:

**NOTE:** implant dimensions and information - page 17.

| ITEM CODE | IMPLANT LENGTH (in mm)                       |
|-----------|--|
| MSC-SP35  | 08 / 10 / 11.5 / 13 / 16 / 18 / 20           |
| MSC-SP40  | 08 / 10 / 11.5 / 13 / 16 / 18 / 20 / 22 / 24 |
| MSC-SP50  | 08 / 10 / 11.5 / 13 / 16 / 18                |

Site Preparation Sequence

(illustrations are for 11 mm implants)



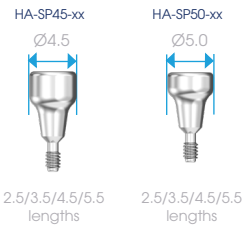
**NOTE:** Site preparation sequence recommended by Southern Implants® does not replace the judgment and experience of the surgeon.

Surgical Components

Cover Screw



Healing Abutments



(where **x** is length)



## DIRECT

Healing  
Abutments

HA-SP45-xx



2.5/3.5/4.5/5.5

HA-SP50-xx



2.5/3.5/4.5/5.5

(where x is collar  
height)Impression  
CopingsIC-SP45  
(pick-up)ICT-SP45  
(transfer)IC-SP50  
(pick-up)ICT-SP50  
(transfer)SFT-SP  
(scanning flag)

Titanium

Laboratory  
Analogues

LAD-SP



(analogue and digital)

Prosthetic  
ComponentsTC-SP  
(engaging)

1.5 mm collar

TC-NSP  
(non-engaging)

1.5 mm collar

\*Packaged with titanium screw

SIB-SP-43C1.5  
(engaging)  
SIB-NSP-43C1.5  
(non-engaging)Ø4.3 platform  
1.5 mm collarSIB-SP-43C3  
(engaging)  
SIB-NSP-43C3  
(non-engaging)Ø4.3 platform  
3 mm collar

\*Packaged with titanium screw

SIB-SP-48C3  
(engaging)  
SIB-NSP-48C3  
(non-engaging)Ø4.8 platform  
3 mm collarSIB-SP-48C5  
(engaging)  
SIB-NSP-48C5  
(non-engaging)Ø4.8 platform  
5 mm collarTIB-SP-C1.5  
(engaging)

1.5 mm collar

TIB-SP-C3  
(engaging)

3 mm collar

TIB-NSP-C1.5  
(non-engaging)

1.5 mm collar

TIB-NSP-C3  
(non-engaging)

3 mm collar

\*Packaged with titanium screw

ASC Abutment  
Screw

ASC-SP



(packed with screw)

TS-SP-ASC



Titanium

Torque:  
32 NcmAngulated Screw  
Channel AbutmentPassive  
Abutment  
4-piece kitPA-SP  
(engaging)  
PA-NSP  
(non-engaging)(packed with luting,  
lab and retaining  
screws)

Passive Abutment Screw

PA-SP-16T



Titanium

Torque:  
32 Ncm  
Head Diameter:  
2.40 Ncm

PA-SP-16B



Brass\*

\*(Blackened and for  
laboratory use only)  
(finger tighten)Retaining  
Screws

TS-SP-16



Titanium

Torque:  
32 Ncm  
Head Diameter:  
2.0 Ncm

BS-SP-16









Brass\*

\*(Blackened and for  
laboratory use only)PA-SP-P  
(engaging)  
PA-NSP-P  
(non-engaging)

(sold separately)

## INDIRECT

| Compact Conical Abutment  | Healing Caps   | Impression Copings   | Laboratory Analogues   | Prosthetic Components  | Retaining Screws  |
|---|--|--|--|--|---|
| <b>MC-SP-x</b><br><br>1.5/2.5/3.5/4.5  | <b>HMCx</b><br><br>4/6    | <b>CMC1</b><br>(pick-up)<br><br><b>CMC2</b><br>(transfer)<br>              | <b>LSMC1</b><br>                        | <b>TMC1</b><br><br>Titanium<br>1 mm collar<br><b>TMC5</b><br><br>Titanium<br>5 mm collar   | <b>TSH1</b><br><br><b>Torque:</b><br>10-15 Ncm                         |
| <b>MC-SP-17D-x</b><br><br>1.5/2.5/3.5<br>Packed with TS-SP-MC<br>Screw torque: 20 Ncm                                | <b>HMCT7-x</b><br><br>4/6 | <b>CMC-ZG-2</b><br>(transfer)<br>   | <b>LAD-MC</b><br><br>(digital analogue) | <b>GMC1</b><br><br>Gold<br><b>PKC-MC-48</b><br><br>PEEK*<br>*Screw torque:<br>10-15 Ncm  | <b>BSH1*</b><br><br>Brass*<br>*(Blackened and for laboratory use only) |
| <b>MC-SP-30D-X</b><br><br>1.5/2.5/3.5<br>Packed with TS-SP-MC<br>Screw torque: 20 Ncm<br>(where x is collar height) |  | <b>SFT-MC-48</b><br>(scanning flag)<br><br><b>MC-48</b><br><br>Titanium |  | <b>SIB-TMC1</b><br><br>1 mm collar<br><b>PA-MC-48</b><br>(passive abutment)<br><br><b>ASC-TMC1</b><br>(angulated screw channel abutment)<br><br>(packed with screws) | <b>TSH1-ASC</b><br><br><b>Torque:</b> 10-15 Ncm                      |

In applications of the SP1 Ø4.5, Ø5 and Ø6 mm implants, the platform matched approach is recommended. This approach uses the maximum implant platform dimension, in order to give the single tooth prosthetics greater stability.

The platform matched approach is indicated when:

- restoring a single posterior tooth.
- the patient is known to have a very strong bite and bruxism is present.
- the occlusal table of the crown will be significantly larger than that of the implant and abutment (Fig. 1).
- excessive cantilevers can't be avoided (Fig.2).

**Warning:** these platform matched prosthetics are not compatible with SP1 Ø3.5 or Ø4 mm implants.

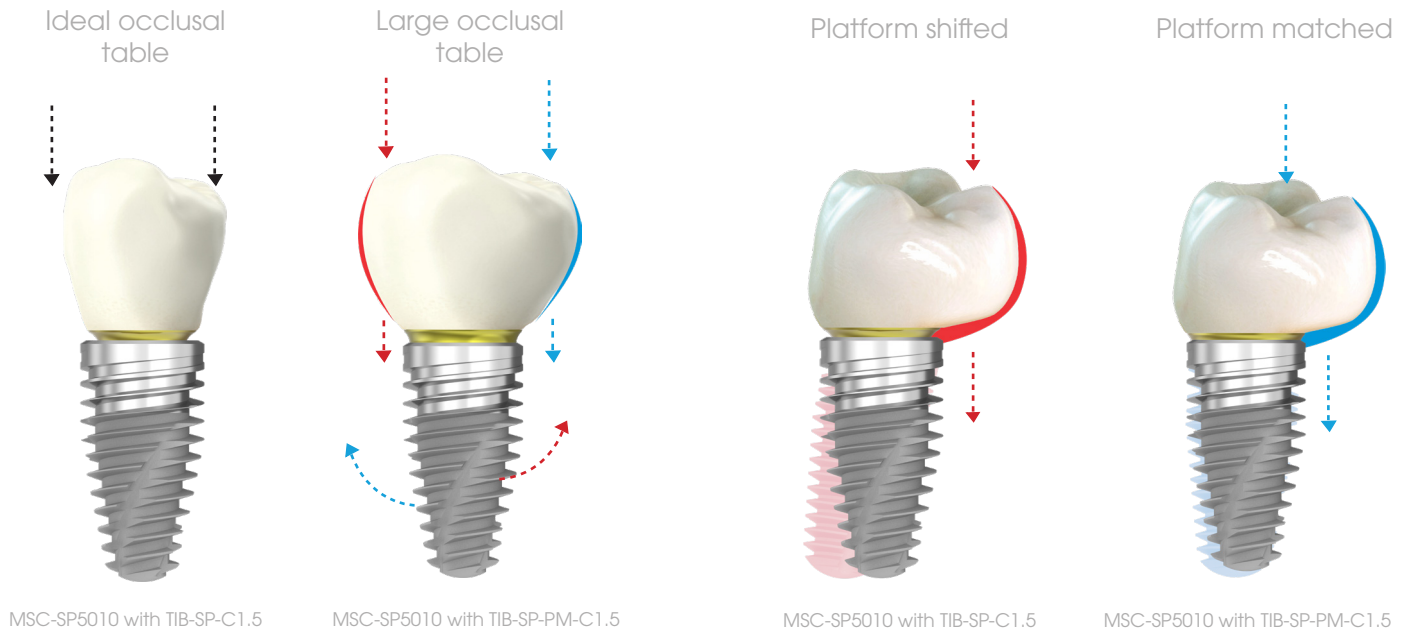


Fig. 1: with large occlusal tables, maximize the platform dimension with platform matched components.

Fig. 2: excessive cantilevers - use platform matched components to compensate for non-ideal crown-implants ratios.

## DIRECT

Healing  
Abutments

HA-SP55-PM-xx



2.5/3.5/4.5/5.5

HA-SP65-PM-xx



2.5/3.5/4.5/5.5

(where x is collar  
height)Impression  
CopingsIC-SP55-PM  
(pick-up)ICT-SP-55-PM  
(transfer)IC-SP65-PM  
(pick-up)ICT-SP-65-PM  
(transfer)SFT-SP  
(scanning flag)

Titanium

Laboratory  
Analogues

LAD-SP-PM



(digital analogue)

Prosthetic  
ComponentsTC-SP-PM  
(engaging)\*Packaged with  
titanium screwSIB-SP-PM-55C1.5  
(engaging)Ø5.5 platform  
1.5 mm collarSIB-SP-PM-55C3  
(engaging)Ø5.5 platform  
3 mm collarSIB-SP-PM-65C3  
(engaging)Ø6.5 platform  
3 mm collarSIB-SP-PM-65C5  
(engaging)Ø6.5 platform  
5 mm collar

\*Packaged with titanium screw

TIB-SP-PM-C1.5  
(engaging)

1.5 mm collar

TIB-SP-PM-C3  
(engaging)

3 mm collar

\*Packaged with titanium screw

## Passive Abutment Screws

PA-SP-PM  
(engaging)(packed with luting,  
lab and retaining  
screws)

PA-SP-16T



Titanium

**Torque:** 32 Ncm  
**Head diameter:**  
2.40 Ncm

PA-SP-16B



Brass\*

\*(Blackened and for  
laboratory use only)  
(finger tighten)Retaining  
Screws

TS-SP-16



Titanium

**Torque:** 32 Ncm  
**Head Diameter:**  
2.0 mm

BS-SP-16



Brass\*

\*(Blackened and for  
laboratory use only)

(finger tighten)

PA-SP-PM-P  
(engaging)

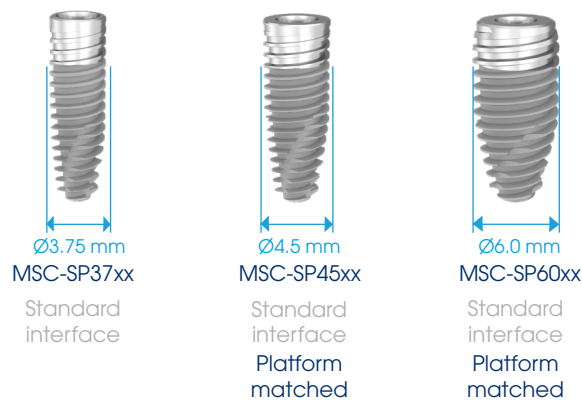
(sold separately)

Passive  
Abutment  
4-piece kit**NOTE:** refer to CAT-1189 for equator overdenture abutments.

## Extra Diameter Implants - Ø3.75 / Ø4.5 / Ø6.0 mm Implants

Southern Implants is proud to introduce an expanded range of SP1 implants, now including additional diameters to meet diverse clinical demands. The new Ø3.75 mm and Ø4.5 mm implants can be placed using the existing SP1 surgical kit, offering seamless integration into established workflows. The Ø6.0 mm implant has been introduced as a rescue option, ideal when enhanced stability is required—particularly in cases where insufficient primary stability is achieved with a Ø5.0 mm implant.

These new options uphold the SP1 system’s hallmark feature: a unified prosthetic platform across all diameters. Additionally, the Ø4.5 mm and Ø6.0 mm implants are compatible with both the SP1 unified prosthetic range and platform-matched componentry, providing clinicians added flexibility in restorative planning.



(where the **xx** is implant length)

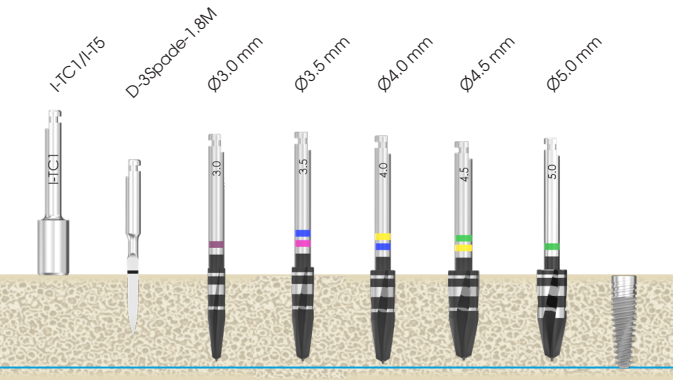
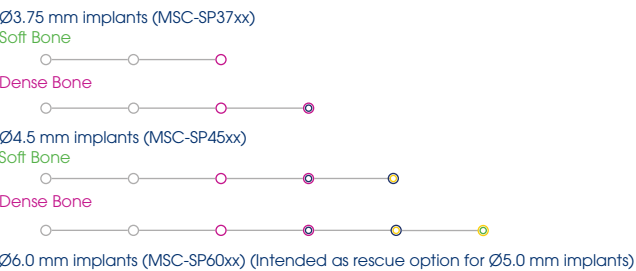
### Implants are available in lengths of:

NOTE: implant dimensions and information - page 17.

| ITEM CODE | IMPLANT LENGTH (in mm)                       |
|-----------|--|
| MSC-SP37  | 08 / 10 / 11.5 / 13 / 16 / 18 / 20 / 22 / 24 |
| MSC-SP45  | 08 / 10 / 11.5 / 13 / 16 / 18                |
| MSC-SP60  | 08 / 10 / 11.5 / 13 / 16                     |

### Site Preparation Sequence

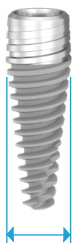
(illustrations are for 11 mm implants)



NOTE: Site preparation sequence recommended by Southern Implants® does not replace the judgment and experience of the surgeon.

# SP1 Pterygoid Implant - Ø4.0 mm Implant

Expanding the versatility of the SP1 system, the new Ø4.0 mm SP1 Pterygoid implant is specifically designed for posterior maxillary applications, providing clinicians with a predictable solution in anatomically challenging cases. Ideal for patients with an atrophic posterior maxilla where conventional implant placement is not feasible, this implant enables the use of longer lengths to engage dense cortical bone in the pterygoid region, thereby improving load distribution and enhancing primary stability. The design maintains the SP1 system’s unified prosthetic platform, ensuring seamless integration with existing components, while the simplified drilling protocol (D-20ST-GS-32 / D-SP20 / D-SP20L) supports efficient, reproducible placement.



PT-SP40xx

(where the **xx** is implant length)

## Implants are available in lengths of:

**NOTE:** implant dimensions and information - page 13.

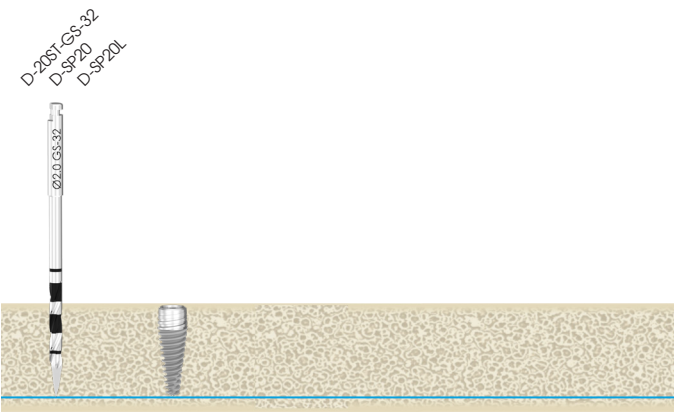
| ITEM CODE | IMPLANT LENGTH (in mm) |
|-----------|------------------------|
| PT-SP4010 | 10                     |
| PT-SP4011 | 11.5                   |
| PT-SP4013 | 13                     |
| PT-SP4015 | 15                     |
| PT-SP4018 | 18                     |
| PT-SP4020 | 20                     |
| PT-SP4022 | 22                     |
| PT-SP4024 | 24                     |

## Site Preparation Sequence

(Illustrations are for 11 mm implants)

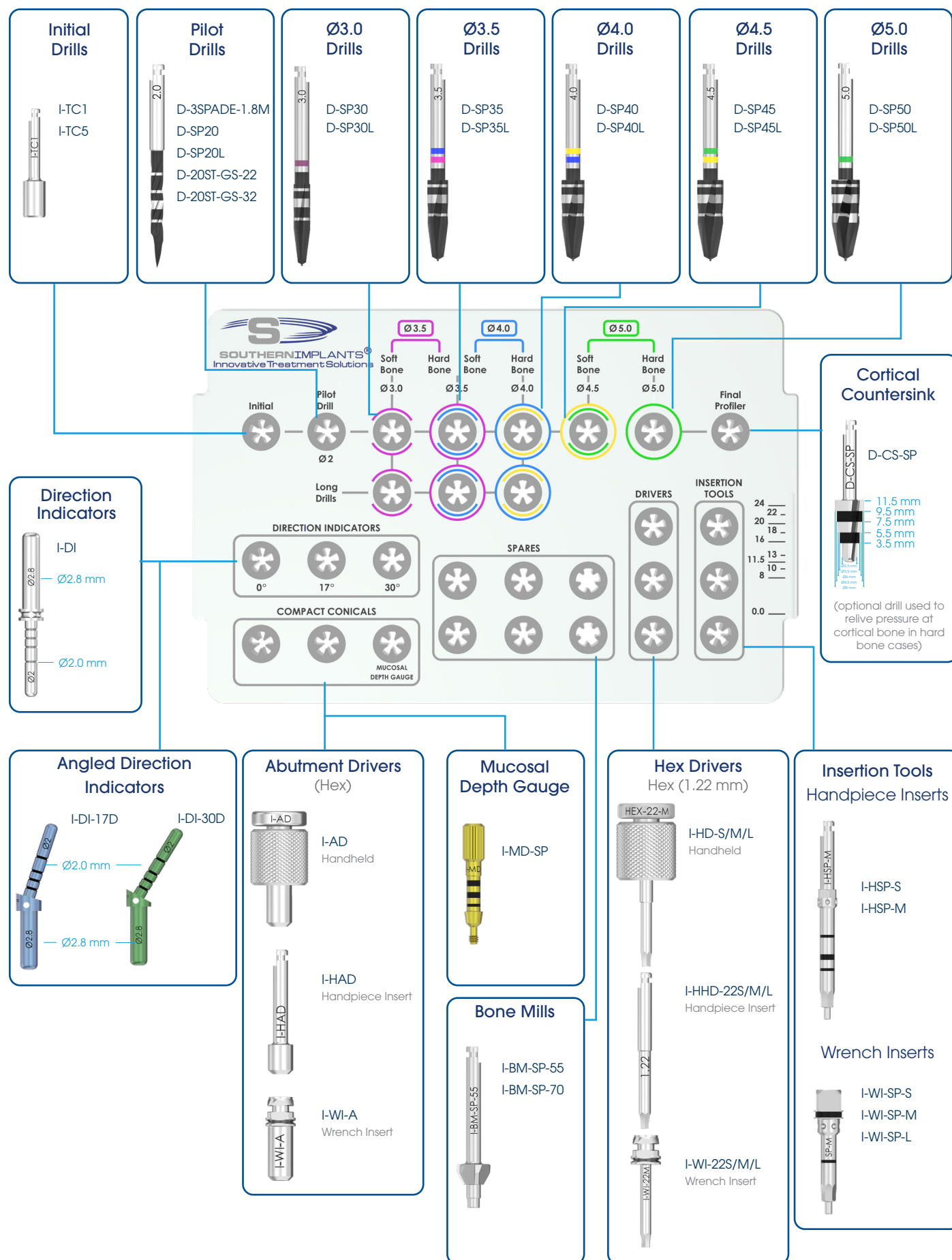
### Ø4.0 mm Tapered (PT-SP40xx)

Soft, Medium and Dense Bone

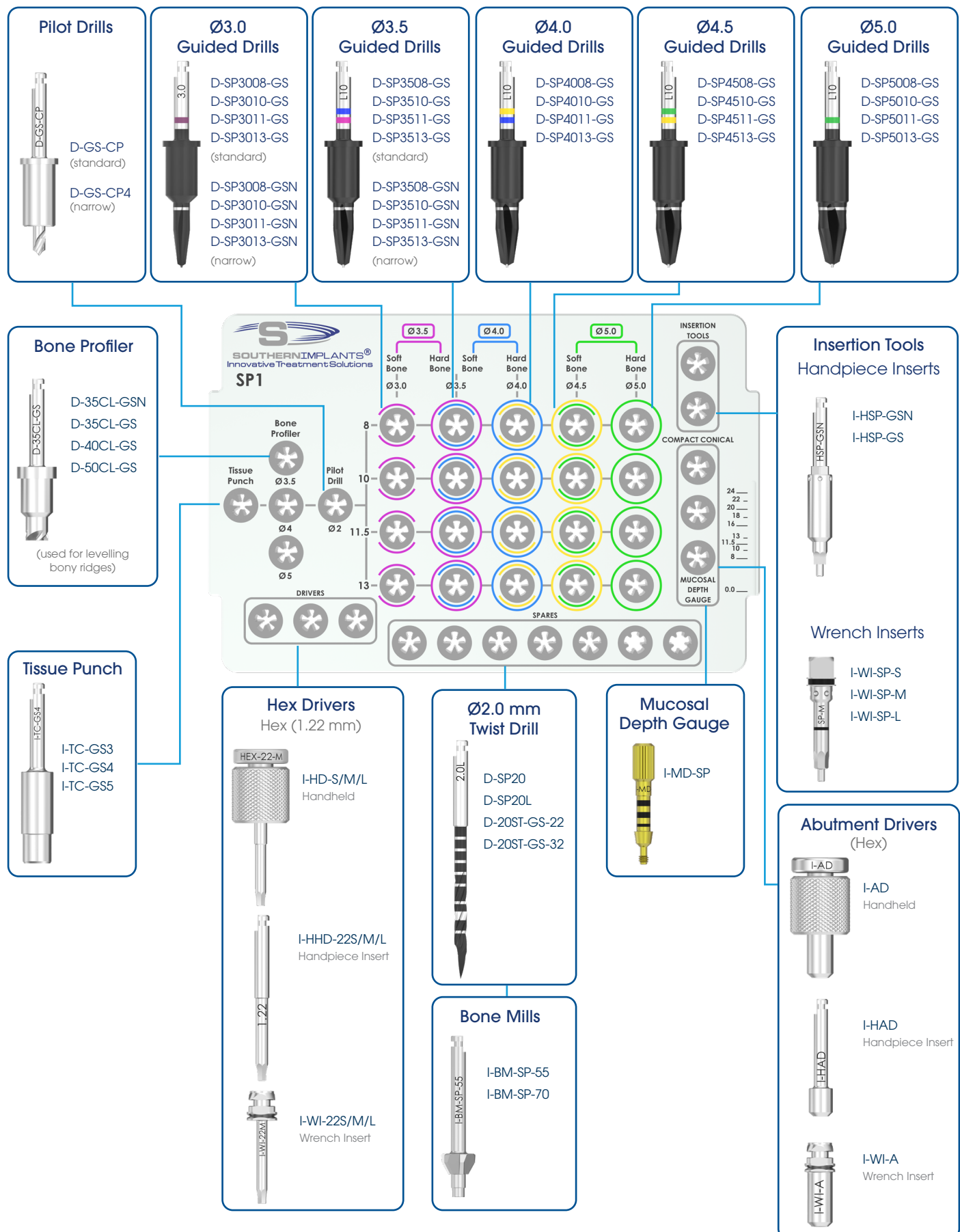


**NOTE:** Site preparation sequence recommended by Southern Implants® does not replace the judgment and experience of the surgeon.

## TOP TRAY

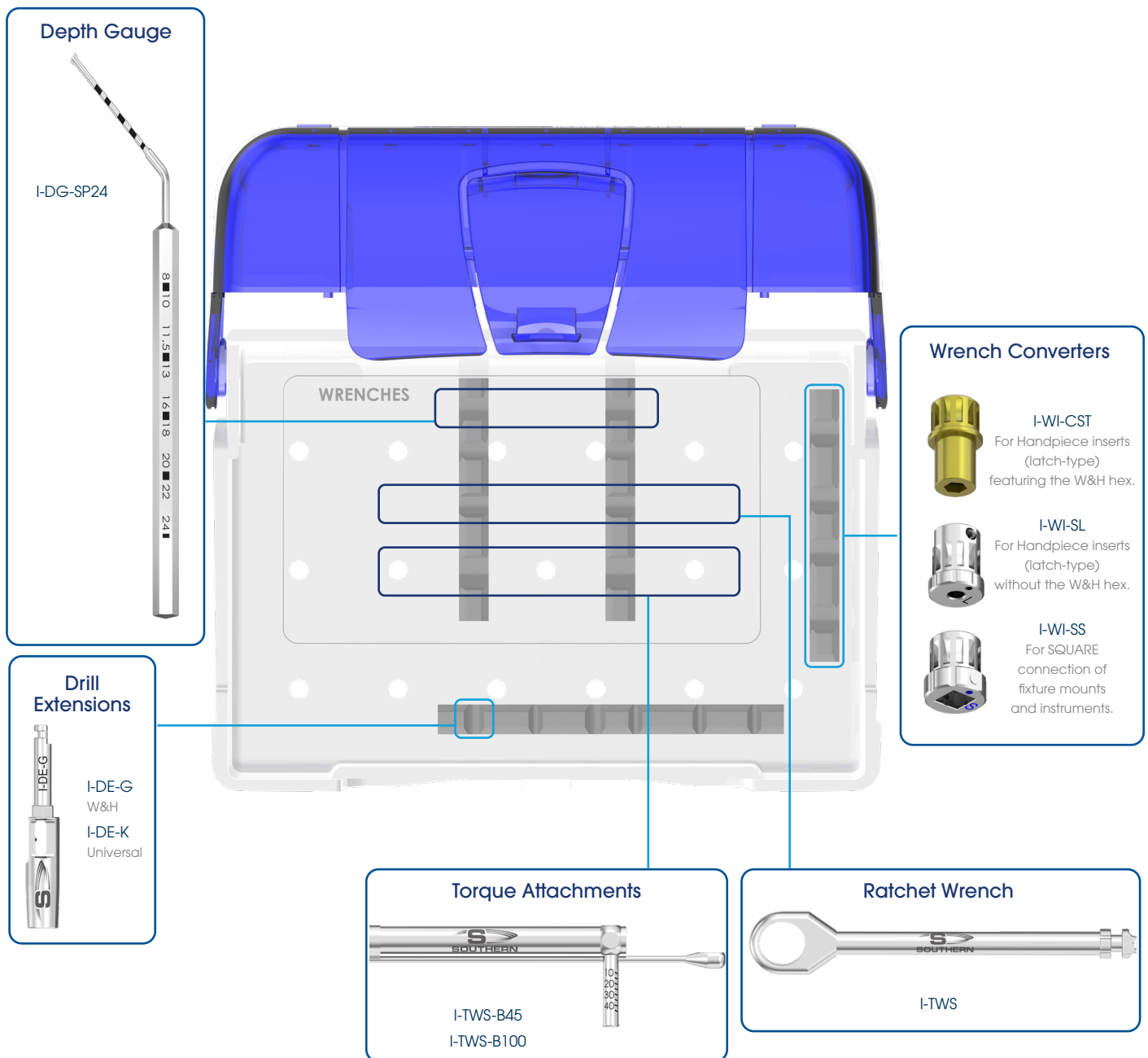


## TOP TRAY





## BOTTOM TRAY















- NOTE:**
- the surgical kit has an intuitive layout to guide the surgeon through the drill sequence.
  - most instruments available in various lengths.
  - all instruments and tooling used during the procedure must be maintained in good condition, cleaned and sterilised 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.

Drill Information

























The SP1 single use drills are manufactured from grade 5 titanium and anodised blue.

These drills are indicated for single use per single patient.



















Single use drills (Freehand Surgery)

| Ø2.0  |   | Ø3.0  |   | Ø3.5  |   | Ø4.0  |   | Ø4.5  |   | Ø5.0  |   |
|---|---|---|---|---|---|---|---|---|---|---|---|
| DS-SP20   | DS-SP20L  | DS-SP30   | DS-SP30L  | DS-SP35   | D-SP35L   | DS-SP40   | DS-SP40L  | DS-SP45   | DS-SP45L  | DS-SP50   | DS-SP50L  |
|  |  |  |  |  |  |  |  |  |  |  |  |

Single use drills (Freehand Surgery)

| Ø3.0  | Ø3.5   |
|---|--|
| DS-SP3008-GSN<br>L8<br>    | DS-SP3508-GSN<br>L8<br>     |
| DS-SP3010-GSN<br>L10<br>   | DS-SP3510-GSN<br>L10<br>    |
| DS-SP3011-GSN<br>L11.5<br> | DS-SP3511-GSN<br>L11.5<br>  |
| DS-SP3013-GSN<br>L13<br>   | DS-SP3513-GSN<br>L13<br>  |
| DS-SP3016-GSN<br>L16<br>   | DS-SP3516-GSN<br>L16<br>  |
| DS-SP3018-GSN<br>L18<br>   | DS-SP3518-GSN<br>L18<br>  |
| DS-SP3008-GS<br>L8<br>     | DS-SP3508-GS<br>L8<br>    |
| DS-SP3010-GS<br>L10<br>    | DS-SP3510-GS<br>L10<br>   |
| DS-SP3011-GS<br>L11.5<br>  | DS-SP3511-GS<br>L11.5<br> |
| DS-SP3013-GS<br>L13<br>    | DS-SP3513-GS<br>L13<br>   |
| DS-SP3016-GS<br>L16<br>    | DS-SP3516-GS<br>L16<br>   |
| DS-SP3018-GS<br>L18<br>    | DS-SP3518-GS<br>L18<br>   |













NOTE: narrow guided surgery sleeves are indicated with GSN and standard sleeves with GS.

| Ø4.0  | Ø4.5  | Ø5.0   |
|---|---|--|
| DS-SP-4008-GS<br>L8<br>    | DS-SP-4508-GS<br>L8<br>    | DS-SP-5008-GS<br>L8<br>     |
| DS-SP-4010-GS<br>L10<br>   | DS-SP-4510-GS<br>L10<br>   | DS-SP-5010-GS<br>L10<br>    |
| DS-SP-4011-GS<br>L11.5<br> | DS-SP-4511-GS<br>L11.5<br> | DS-SP-5011-GS<br>L11.5<br> |
| DS-SP-4013-GS<br>L13<br>   | DS-SP-4513-GS<br>L13<br>   | DS-SP-5013-GS<br>L13<br>  |
| DS-SP-4016-GS<br>L16<br>   | DS-SP-4516-GS<br>L16<br>   | DS-SP-5016-GS<br>L16<br>  |
| DS-SP-4018-GS<br>L18<br>   | DS-SP-4518-GS<br>L18<br>   | DS-SP-5018-GS<br>L18<br>  |

























## Drill Information

The SP1 reusable drills are manufactured from grade 5 titanium with an Aluminium Titanium Nitrate (AlTiN) coating. These drills are indicated for 10 uses, can be resterilised and are packed non-sterile.



















### Reusable drills

| Ø2.0  | Ø3.0   | Ø3.5  | Ø4.0   | Ø4.5  | Ø5.0   |
|---|--|---|--|---|--|
| D-SP20<br> | D-SP20L<br> | D-SP30<br> | D-SP30L<br> | D-SP35<br> | D-SP35L<br> |
| D-SP40<br> | D-SP40L<br> | D-SP45<br> | D-SP45L<br> | D-SP50<br> | D-SP50L<br> |




### Reusable drills (Guided Surgery)

| Ø3.0  | Ø3.5  |
|---|---|
| D-SP3008-GSN<br> | D-SP3508-GSN<br>   |
| D-SP3010-GSN<br> | D-SP3510-GSN<br>   |
| D-SP3011-GSN<br> | D-SP3511-GSN<br>   |
| D-SP3013-GSN<br> | D-SP3513-GSN<br>  |
| D-SP3016-GSN<br> | D-SP3516-GSN<br> |
| D-SP3018-GSN<br> | D-SP3518-GSN<br> |
| D-SP3008-GS<br>  | D-SP3508-GS<br>  |
| D-SP3010-GS<br>  | D-SP3510-GS<br>  |
| D-SP3011-GS<br>  | D-SP3511-GS<br>  |
| D-SP3013-GS<br>  | D-SP3513-GS<br>  |
| D-SP3016-GS<br>  | D-SP3516-GS<br>  |
| D-SP3018-GS<br>  | D-SP3518-GS<br>  |



NOTE: narrow guided surgery sleeves are indicated with GSN and standard sleeves with GS.

| Ø4.0   | Ø4.5   | Ø5.0   |
|--|--|--|
| D-SP4008-GS<br> | D-SP4508-GS<br> | D-SP5008-GS<br>   |
| D-SP4010-GS<br> | D-SP4510-GS<br> | D-SP5010-GS<br>   |
| D-SP4011-GS<br> | D-SP4511-GS<br> | D-SP5011-GS<br>   |
| D-SP4013-GS<br> | D-SP4513-GS<br> | D-SP5013-GS<br>  |
| D-SP4016-GS<br> | D-SP4516-GS<br> | D-SP5016-GS<br> |
| D-SP4018-GS<br> | D-SP4518-GS<br> | D-SP5018-GS<br> |

### Standard Guided Sleeves Ø6.2 (outer) / Ø5.2 (inner)

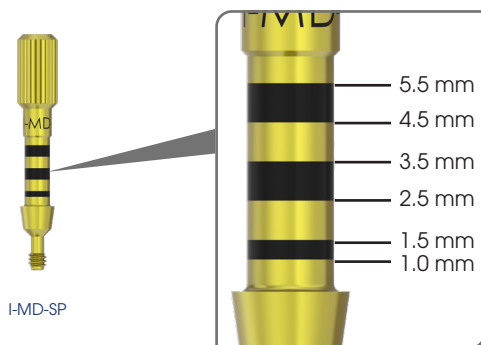
|  |  |  |  |
|--|--|--|--|
|  4.0 mm |  9.0 mm |  4.0 mm |  9.0 mm |
| I-GS-6252-L4<br>(closed)   | I-GS-6252-L9<br>(closed)   | I-GSC-6252-L4<br>(open)  | I-GSC-6252-L9<br>(open)  |

### Narrow Guided Sleeves Ø5.1 (outer) / Ø4.2 (inner)

|  |  |  |  |
|--|--|--|--|
|  4.0 mm |  9.0 mm |  4.0 mm |  9.0 mm |
| I-GS-5142-L4<br>(closed)   | I-GS-5142-L9<br>(closed)   | I-GSC-5142-L4<br>(open)  | I-GSC-5142-L9<br>(open)  |

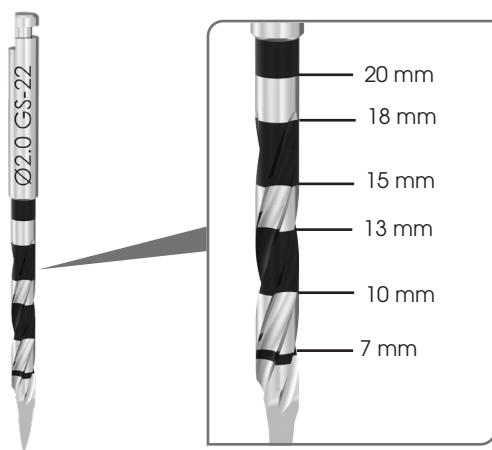
## Instruments

### Mucosal Depth Gauge markings

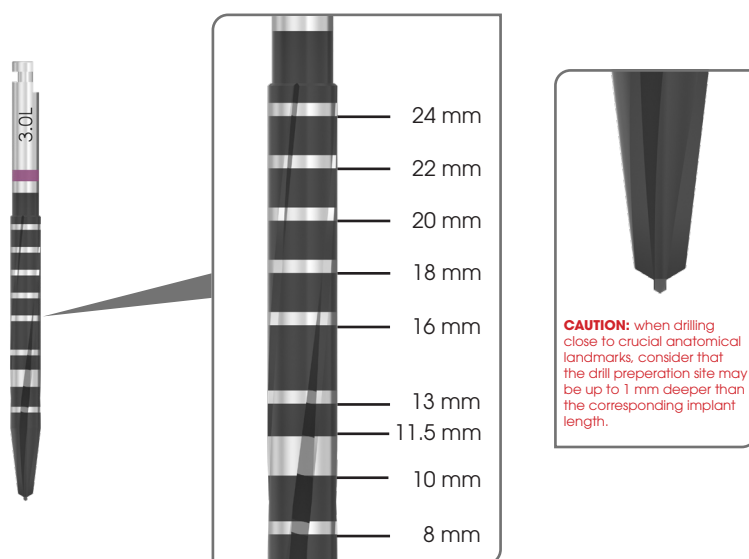


## Drills

### Spade-twist drill markings

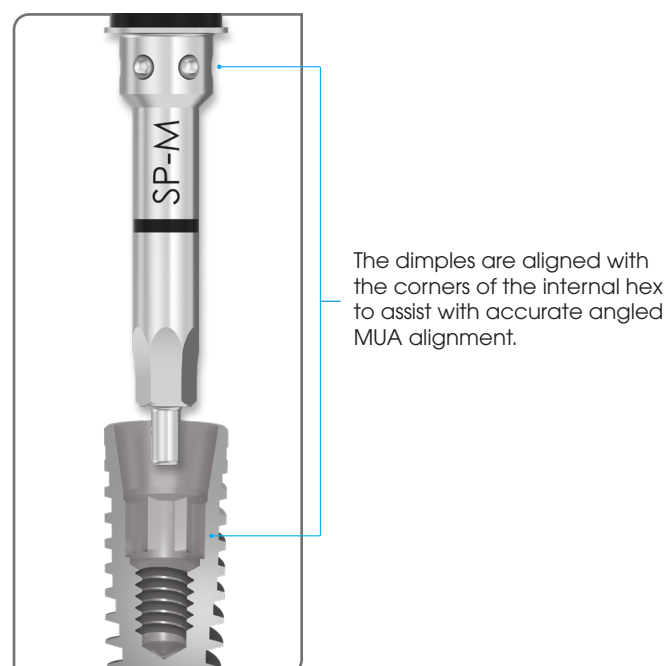
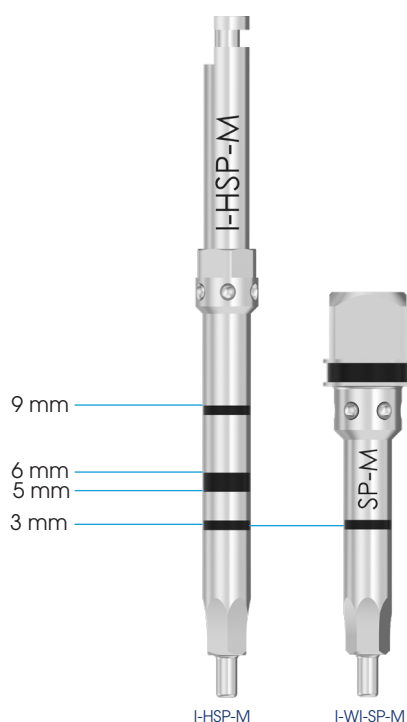


### Dedicated SP1 drill markings



## Placement Tools

### Placement tool depth markings

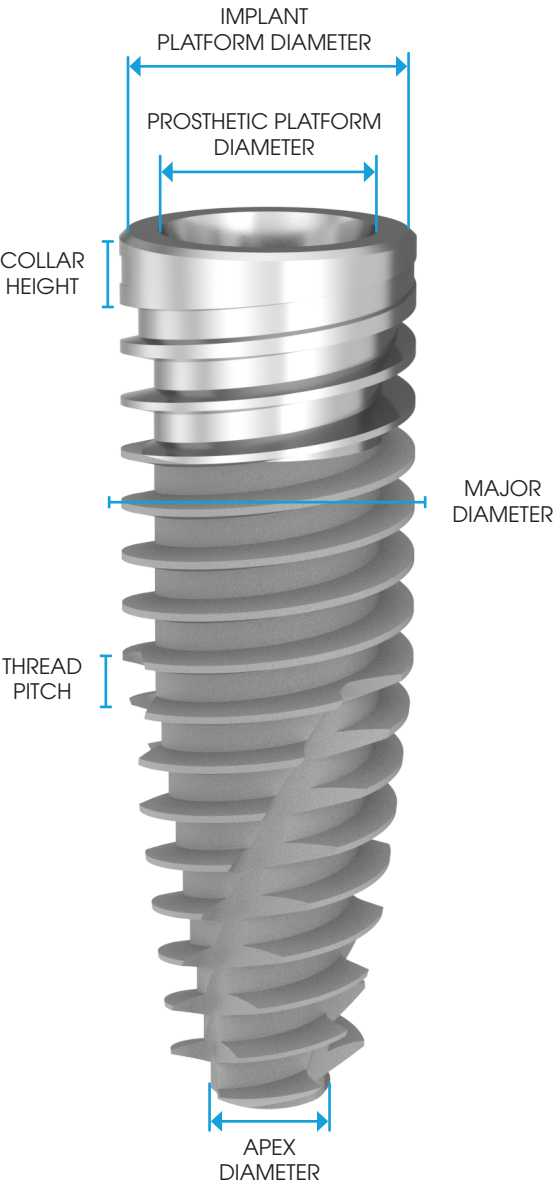


**NOTE:** laser markings at 3 mm, 5 mm, 6 mm and 9 mm from implant platform.

Implant Dimensions and Information

| SINGLE PLATFORM |          | MAJOR DIAMETER | IMPLANT PLATFORM DIAMETER | PROSTHETIC DIAMETER | HEX WIDTH (across flats) | MSC SURFACE | THREAD PITCH (double start) | APEX DIAMETER | IMPLANT LENGTHS |    |      |    |    |    |    |    |    |
|-----------------|----------|----------------|---------------------------|---------------------|--------------------------|-------------|-----------------------------|---------------|-----------------|----|------|----|----|----|----|----|----|
|                 |          |                |                           |                     |                          |             |                             |               | 8               | 10 | 11.5 | 13 | 16 | 18 | 20 | 22 | 24 |
| MSC-SP35xx      | Ø3.5 mm  | 3.5            | 3.3                       | 2.95                | 2.0                      | 3.0         | 1.50                        | 2.85          | ✓               | ✓  | ✓    | ✓  | ✓  | ✓  | ✓  | ✓  | ✓  |
| MSC-SP37xx      | Ø3.75 mm | 3.75           | 3.5                       | 2.95                | 2.0                      | 3.0         | 1.50                        | 3.0           | ✓               | ✓  | ✓    | ✓  | ✓  | ✓  | ✓  | ✓  | ✓  |
| MSC-SP40xx      | Ø4.0 mm  | 4.0            | 3.8                       | 2.95                | 2.0                      | 3.0         | 1.50                        | 3.0           | ✓               | ✓  | ✓    | ✓  | ✓  | ✓  | ✓  | ✓  | ✓  |
| MSC-SP45xx      | Ø4.5 mm  | 4.6            | 4.5                       | 2.95*               | 2.0                      | 3.0         | 1.50                        | 3.2           | ✓               | ✓  | ✓    | ✓  | ✓  | ✓  |    |    |    |
| MSC-SP50xx      | Ø5.0 mm  | 5.0            | 4.5                       | 2.95*               | 2.0                      | 3.0         | 1.50                        | 3.2           | ✓               | ✓  | ✓    | ✓  | ✓  | ✓  |    |    |    |
| MSC-SP60xx      | Ø6.0 mm  | 6.0            | 5.0                       | 2.95*               | 2.0                      | 3.0         | 1.8                         | 3.75          | ✓               | ✓  | ✓    | ✓  | ✓  |    |    |    |    |
| PTERYGOID       |          |                |                           |                     |                          |             |                             |               | 8               | 10 | 11.5 | 13 | 15 | 18 | 20 | 22 | 24 |
| PT-SP40xx       | Ø4.0 mm  | 4.0            | 3.3                       | 2.95                | 2.0                      | 3.0         | 1.60                        | 2.0           |                 | ✓  | ✓    | ✓  | ✓  | ✓  | ✓  | ✓  | ✓  |

\* 4.5 when utilising platform matched componentry.



**NOTE:**

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



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## Explanation of Symbols


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

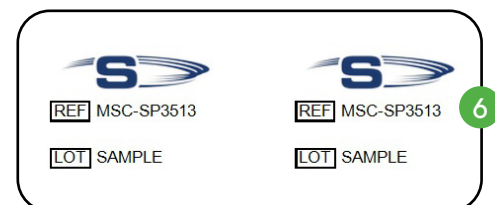
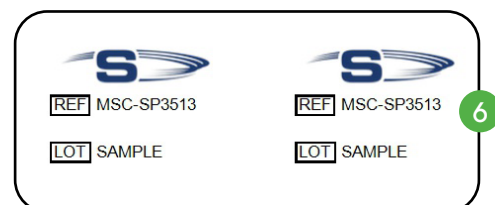
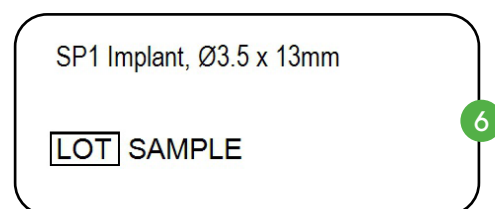
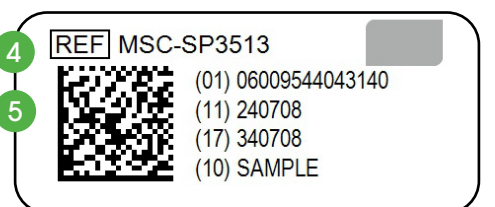
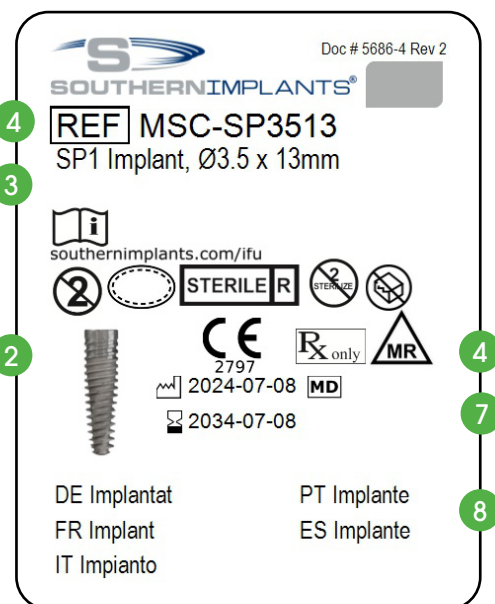
- 1  Manufacturer
- 2  Implant image
- 3  Implant details and size
- 4  Sterilisation using Irradiation
-  European Representative
-  Catalogue number
-  Batch Code
-  Do not Resterilise
-  Consult instruction for use
-  Do not reuse
-  CE mark and notified body number
-  Use by Date
-  Date of manufactured
-  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

- 5  2D Bar coding  
Contains the GTIN, Use by date and LOT number

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

- 7  Prescription device  
CAUTION: FEDERAL LAW RESTRICTS THE DEVICE TO SALE BY OR ON THE ORDER OF A LICENCED HEALTH PROVIDER.

- 8  Product description  
(translated as per international standards)



## Platform Interface



For more information scan below



to contact your Southern Implants Representative  
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