

IMPLANT DIRECT™

simplysmarter™

LEGACY™

IMPLANTS | PROSTHETICS | INSTRUMENTS

INTERNAL HEX

www.implantdirect.com | 888.649.6425

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IMPLANTS

All-in-1 Packaging Implants Legacy™4 | 3 | 2 | 1
Mount-Free Implants simplyLegacy2 | simplyLegacy3

Legacy implants feature an industry-standard internal hex connection and come in seven diameters and six lengths allowing clinicians to treat a range of surgical indications with one implant system. Legacy's inclusive packaging options provide clinicians additional flexibility, including the components for either one-stage or two-stage surgery.

Legacy Implants feature quadruple-lead micro-threads on the coronal aspect designed to increase bone-implant contact and long-term stability in the crestal bone area. Legacy2, 3, and 4 feature progressively deeper buttress threads on the implant body to improve primary stability in low-density bone. Legacy implants allow for both immediate placement or delayed placement and function to support single tooth or multiple tooth restorations, recognizing bone stability and appropriate occlusal load requirements. With surgical versatility and restorative ease, Legacy allows you to deliver a high standard of patient care routinely.

- Unique 2-piece fixture-mount/closed-tray transfer/abutment with a concave transgingival profile for esthetic areas and designed to enable subcrestal placement with reduced hard tissue manipulation
- Quadruple-lead micro-threads on coronal aspect designed to increase bone-implant contact (BIC) and long-term stability in crestal bone area
- Progressively-deeper buttress threads designed for increased BIC, which can improve primary stability in low-density bone





Legacy™4 IMPLANT SYSTEM

SBM SURFACE IMPLANTS

Straight/tapered implant body with progressively-deeper buttress threads and three cutting grooves.

Includes: Cover screw, 2mm healing collar extender & 2-piece fixture-mount that functions as a metal-to-metal, closed-tray transfer & concave-profile final abutment.



DIAMETER	PLATFORM	SURFACE	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.2mmD	• 3.0mmD	SBM	873208	873210	873211	873213	873216
3.7mmD	• 3.5mmD	SBM	873708	873710	873711	873713	873716
4.2mmD	• 3.5mmD	SBM	874208	874210	874211	874213	874216
4.7mmD	• 4.5mmD	SBM	874708	874710	874711	874713	874716
5.2mmD	• 4.5mmD	SBM	875208	875210	875211	875213	875216
5.7mmD	• 5.7mmD	SBM	875708	875710	875711	875713	875716
7.0mmD	• 5.7mmD	SBM	877008	877010	877011	877013	-

- Fixture-mount can aid indexing plus function as both closed-tray transfer and final, preparable abutment
- Quadruple-lead micro-threads on coronal aspect designed to increase bone-implant contact (BIC) and long-term stability in crestal bone area
- Progressively-deeper buttress threads designed for increased BIC, which can improve primary stability in low-density bone





Legacy™3 IMPLANT SYSTEM

SBM SURFACE IMPLANTS

Tapered implant body with progressively-deeper buttress threads and two cutting grooves.

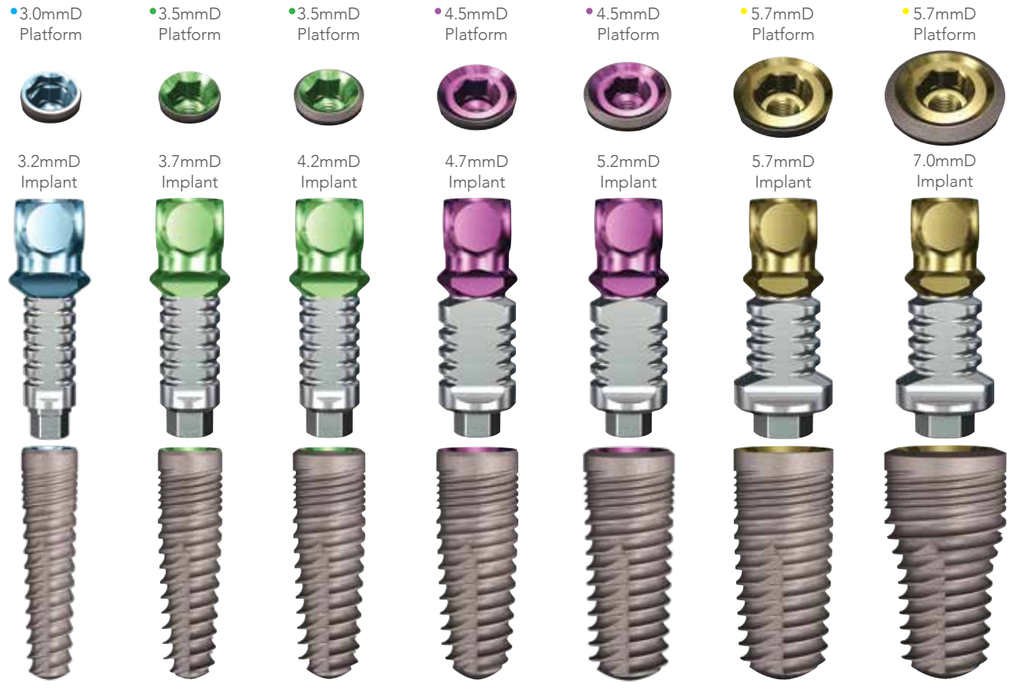
Includes: Cover screw, 2mm healing collar extender & fixture-mount that functions as a closed-tray transfer & final, preparable abutment.



DIAMETER	PLATFORM	SURFACE	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.2mmD	• 3.0mmD	SBM	853208	853210	853211	853213	853216
3.7mmD	• 3.5mmD	SBM	853708	853710	853711	853713	853716
4.2mmD	• 3.5mmD	SBM	854208	854210	854211	854213	854216
4.7mmD	• 4.5mmD	SBM	854708	854710	854711	854713	854716
5.2mmD	• 4.5mmD	SBM	855208	855210	855211	855213	855216
5.7mmD	• 5.7mmD	SBM	855708	855710	855711	855713	855716
7.0mmD	• 5.7mmD	SBM	857008	857010	857011	857013	-

- Fixture-mount can aid indexing plus function as both closed-tray transfer and temporary abutment
- Quadruple-lead micro-threads on coronal aspect designed to increase bone-implant contact (BIC) and long-term stability in crestal bone area
- Progressively-deeper buttress threads designed for increased BIC, which can improve primary stability in low-density bone





Legacy™2 IMPLANT SYSTEM

SBM & HA SURFACE IMPLANTS

Straight/tapered implant body with progressively-deeper buttress threads and three cutting grooves.

Includes: Cover screw, 2mm healing collar extender & fixture-mount that functions as a closed-tray transfer & temporary abutment.



DIAMETER	PLATFORM	SURFACE	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.2mmD	• 3.0mmD	SBM	823208	823210	823211	823213	823216
		HA	833208	833210	833211	833213	833216
3.7mmD	• 3.5mmD	SBM	823708	823710	823711	823713	823716
		HA	833708	833710	833711	833713	833716
4.2mmD	• 3.5mmD	SBM	824208	824210	824211	824213	824216
		HA	834208	834210	834211	834213	834216
4.7mmD	• 4.5mmD	SBM	824708	824710	824711	824713	824716
		HA	834708	834710	834711	834713	834716
5.2mmD	• 4.5mmD	SBM	825208	825210	825211	825213	825216
		HA	835208	835210	835211	835213	835216
5.7mmD	• 5.7mmD	SBM	825708	825710	825711	825713	825716
		HA	835708	835710	835711	835713	-
7.0mmD	• 5.7mmD	SBM	827008	827010	827011	827013	-
		HA	837008	837010	837011	837013	-

- Carrier can aid indexing plus function as a closed-tray transfer
- Quadruple-lead micro-threads on coronal aspect designed to increase bone-implant contact (BIC) and long-term stability in crestal bone area
- Evenly tapered implant body with double-lead V threads





Legacy™1 IMPLANT SYSTEM

SBM SURFACE IMPLANTS

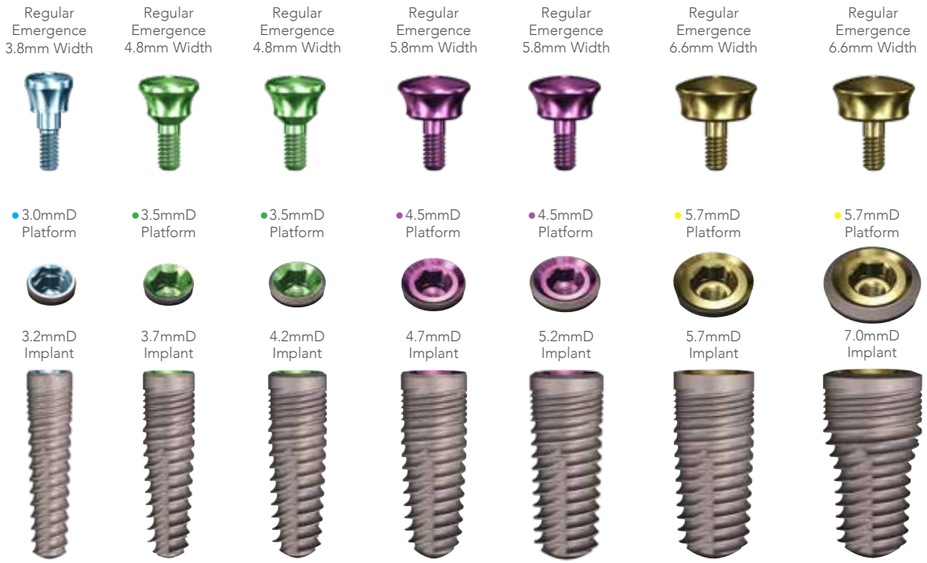
Evenly tapered implant body with V threads and two cutting grooves.

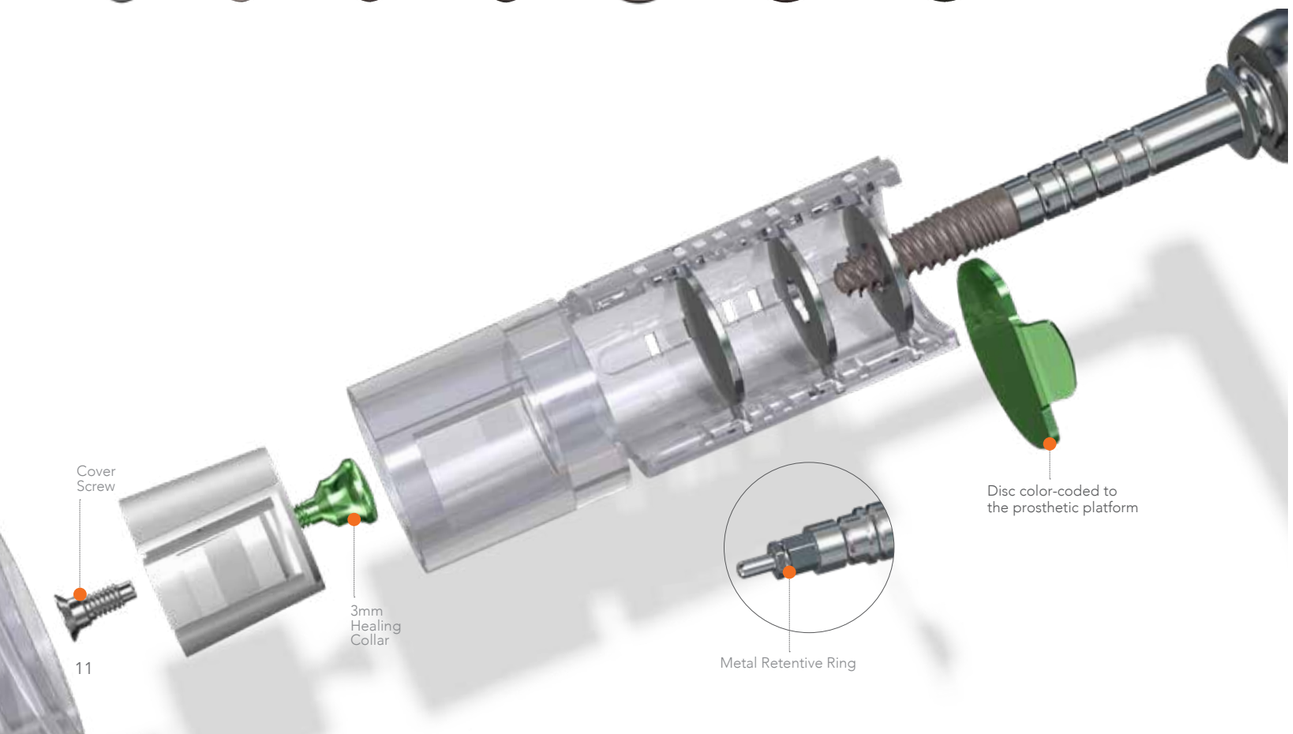
Includes: Cover screw, 2mm healing collar extender & carrier/ closed-tray transfer.



DIAMETER	PLATFORM	SURFACE	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.7mmD	• 3.5mmD	SBM	803708	803710	803711	803713	803716
4.2mmD	• 3.5mmD	SBM	804208	804210	804211	804213	804216
4.7mmD	• 4.5mmD	SBM	804708	804710	804711	804713	804716
5.7mmD	• 5.7mmD	SBM	805708	805710	805711	805713	-

▶ Mount-free packaging option with cover screw and color-coded, 3mm concave profile healing collar included





simplyLegacy™ MOUNT-FREE IMPLANT SYSTEM



simplyLegacy**2**

DIAMETER	PLATFORM	6.0mmL	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.2mmD	• 3.0mmD	-	823208U	823210U	823211U	823213U	823216U
3.7mmD	• 3.5mmD	823706U	823708U	823710U	823711U	823713U	823716U
4.2mmD	• 3.5mmD	824206U	824208U	824210U	824211U	824213U	824216U
4.7mmD	• 4.5mmD	824706U	824708U	824710U	824711U	824713U	824716U
5.2mmD	• 4.5mmD	825206U	825208U	825210U	825211U	825213U	825216U
5.7mmD	• 5.7mmD	825706U	825708U	825710U	825711U	825713U	825716U
7.0mmD	• 5.7mmD	827006U	827008U	827010U	827011U	827013U	-



simplyLegacy**3**

DIAMETER	PLATFORM	6.0mmL	8.0mmL	10.0mmL	11.5mmL	13.0mmL	16.0mmL
3.2mmD	• 3.0mmD	-	853208U	853210U	853211U	853213U	853216U
3.7mmD	• 3.5mmD	853706U	853708U	853710U	853711U	853713U	853716U
4.2mmD	• 3.5mmD	854206U	854208U	854210U	854211U	854213U	854216U
4.7mmD	• 4.5mmD	854706U	854708U	854710U	854711U	854713U	854716U
5.2mmD	• 4.5mmD	855206U	855208U	855210U	855211U	855213U	855216U
5.7mmD	• 5.7mmD	855706U	855708U	855710U	855711U	855713U	855716U
7.0mmD	• 5.7mmD	857006U	857008U	857010U	857011U	857013U	-

simplyLEGACY™ DRIVERS

The use of simplyLegacy drivers is required for simplyLegacy implants

CODE	PLATFORM(S) Used With	TYPE	LENGTH
HD2.0SG	• 3.0mmD	Handpiece	25.0mm
HT2.0SG	• 3.0mmD	Wrench	18.1mm
HT2.0LG	• 3.0mmD	Wrench	29.5mm



HD2.5SG	• 3.5mmD & • 4.5mmD	Handpiece	25.0mm
HT2.5SG	• 3.5mmD & • 4.5mmD	Wrench	18.1mm
HT2.5LG	• 3.5mmD & • 4.5mmD	Wrench	29.5mm

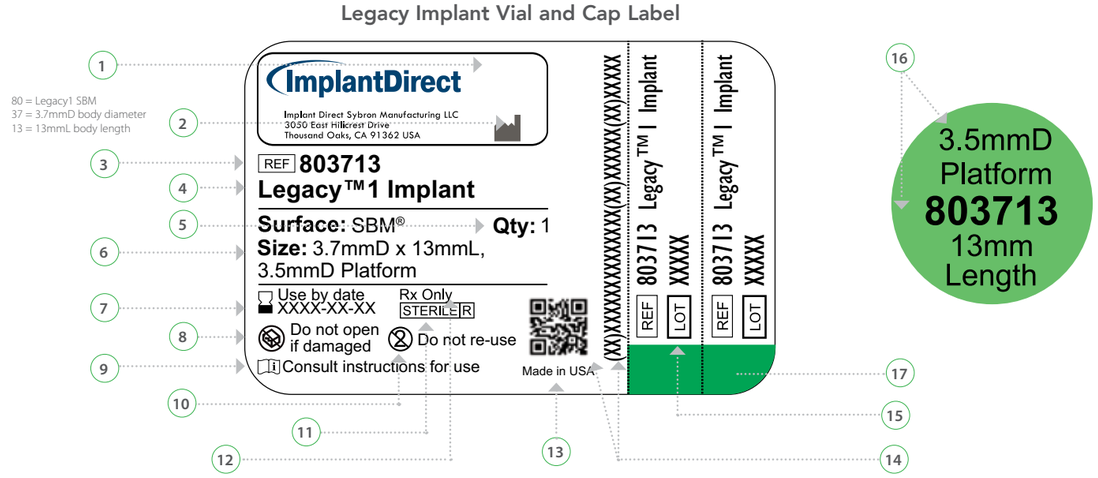


HD3.0SG	• 5.7mmD	Handpiece	25.0mm
HT3.0SG	• 5.7mmD	Wrench	18.1mm
HT3.0LG	• 5.7mmD	Wrench	29.5mm

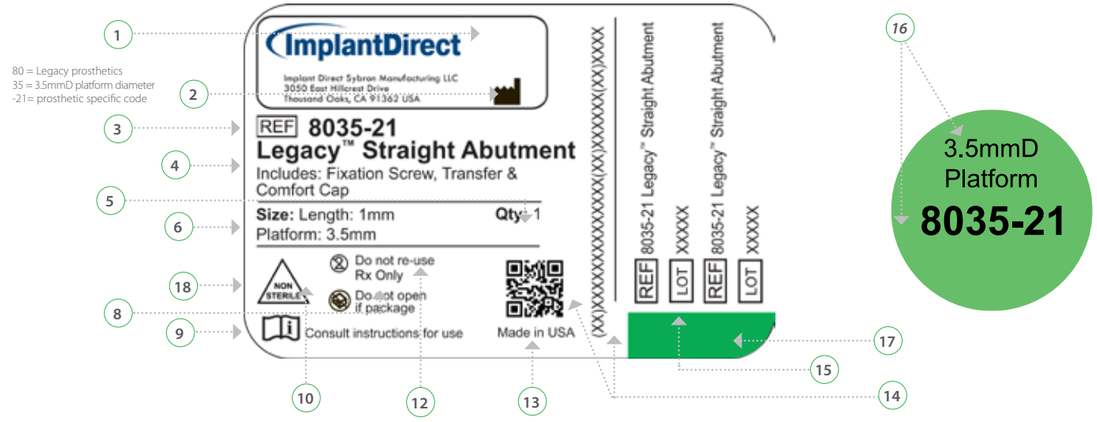


LEGACY™ LABELING

Legacy Implant Vial and Cap Label

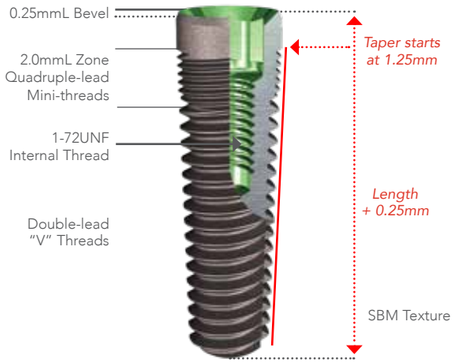


Legacy Prosthetic Vial and Cap Label

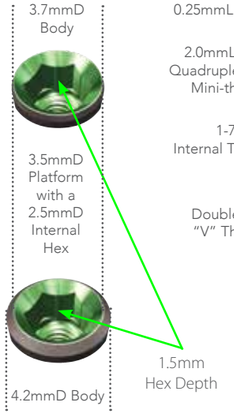


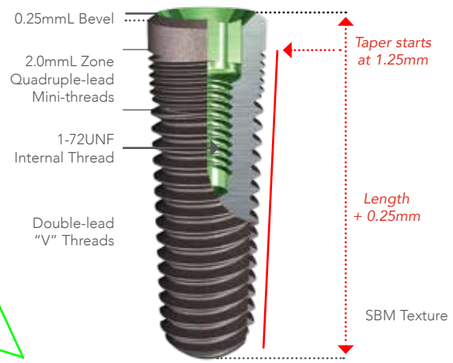
1) Our products carry the CE mark and fulfill the requirements of the Medical Device Directive 93/42 EEC
2) Manufacturer Symbol
REF 3) Product code or reference number
4) Product description
5) Item quantity
6) Product dimensions
7) Use by date (XXXX-XX-XX)
8) Tamper proof symbol
9) Refer to Instructions For Use (IFU)
10) Do not re-use symbol
STERILE R 11) Sterilized using gamma irradiation symbol
Rx Only 12) Caution: US law restricts the sale of these devices by or on the order of a dentist or physician
13) Country of origin
14) Unique Device Identification (UDI) barcode and text
LOT 15) Lot number (XXXXXX)
16) Implant prosthetic platform diameter (written and color-coded)
17) Implant body diameter color reference on surgical tray
18) Non-sterile symbol

LEGACY1™

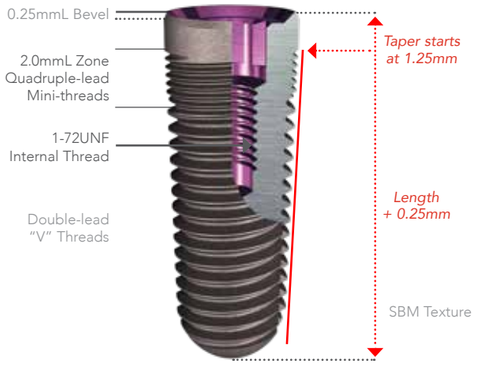


3.7mmD Legacy1
3.1mmD Apex Diameter

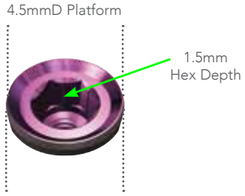




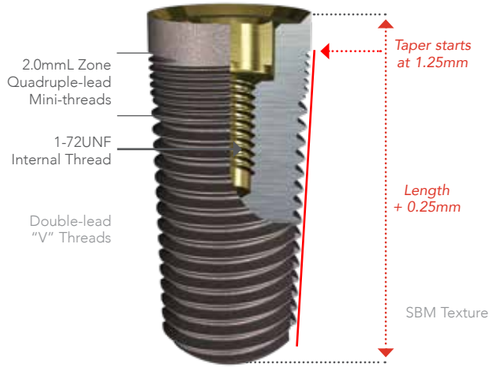
4.2mmD Legacy1
3.6mmD Apex Diameter



4.7mmD Legacy1
4.1mmD Apex Diameter



4.5mmD Platform with
a 2.5mmD Internal Hex

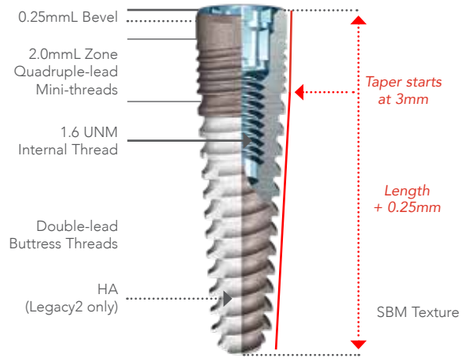


5.7mmD Legacy1
5.1mmD Apex Diameter

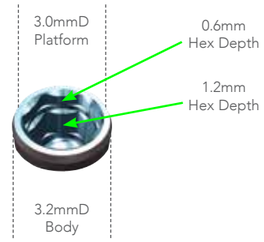


5.7mmD Platform with
a 3.0mmD Internal Hex

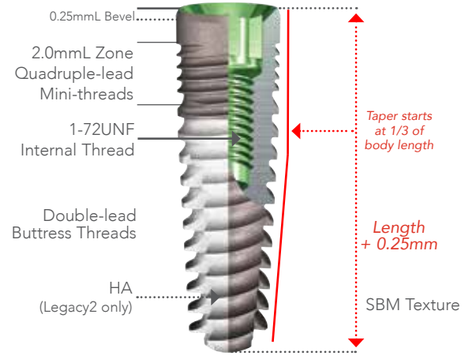
LEGACY2 & 4™



3.2mmD Legacy2 and Legacy4
2.3mmD Apex Diameter

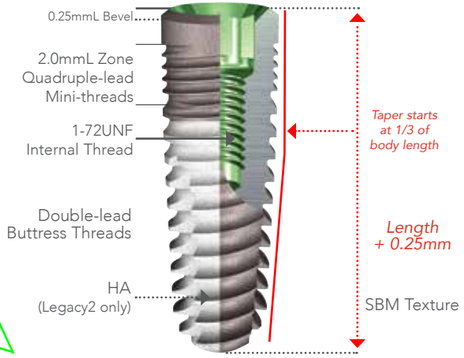


3.0mmD Platform with a
Double Internal Hex
2.25mmD (upper) and 2.0mmD (lower)

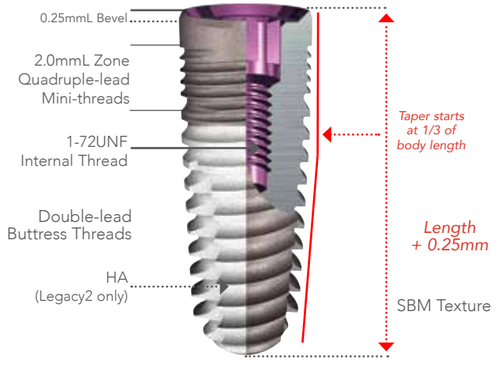


3.7mmD Legacy2 and Legacy4
3.1mmD Apex Diameter

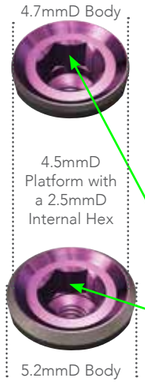


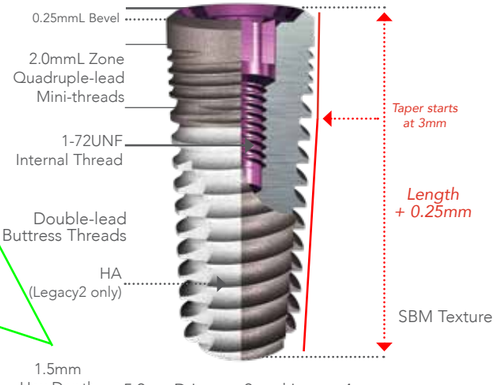


4.2mmD Legacy2 and Legacy4
3.6mmD Apex Diameter



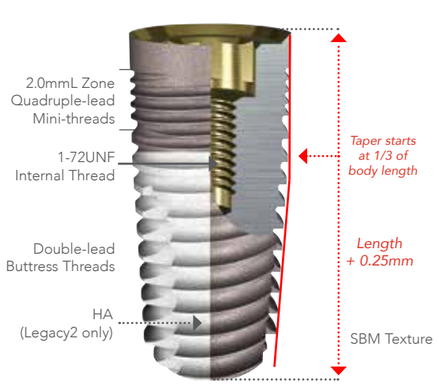
4.7mmD Legacy2 and Legacy4
4.1mmD Apex Diameter





5.2mmD Legacy2 and Legacy4
4.6mmD Apex Diameter

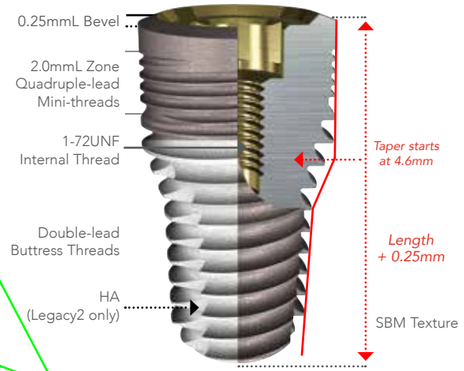
LEGACY**2 & 4**™



5.7mmD Legacy2 and Legacy4
5.1mmD Apex Diameter



1.5mm
Hex Depth



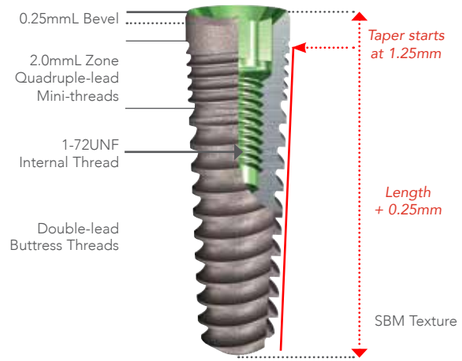
7.0mmD Legacy2 and Legacy4
5.1mmD Apex Diameter

LEGACY**3**™

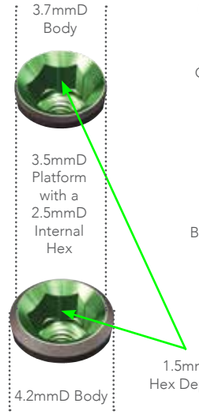
3.2mmD Legacy3
2.6mmD Apex Diameter

3.0mmD Platform with a
Double Internal Hex
2.25mmD (upper) and 2.0mmD (lower)

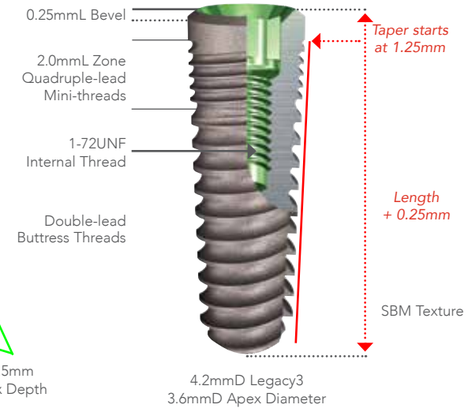
LEGACY**3**™



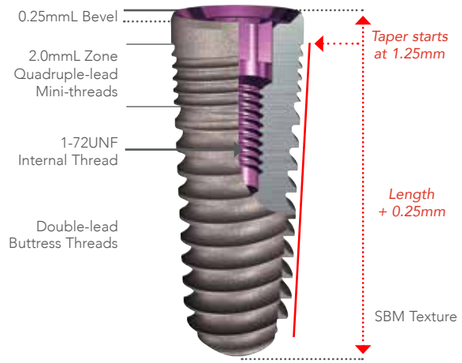
3.7mmD Legacy3
3.1mmD Apex Diameter



1.5mm
Hex Depth



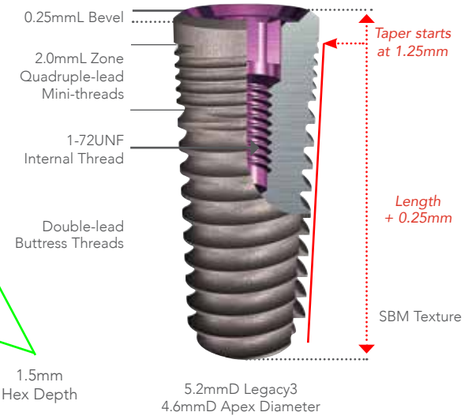
4.2mmD Legacy3
3.6mmD Apex Diameter



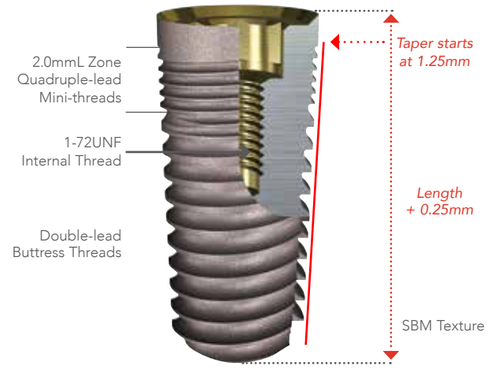
4.7mmD Legacy3
4.1mmD Apex Diameter



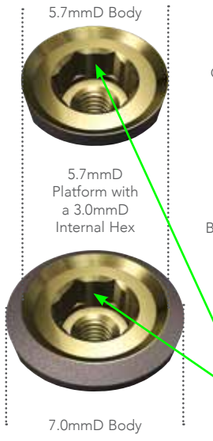
1.5mm
Hex Depth



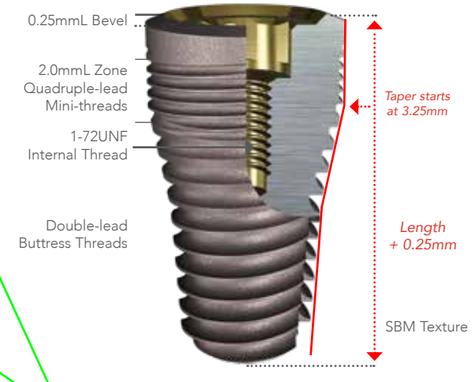
5.2mmD Legacy3
4.6mmD Apex Diameter



5.7mmD Legacy3
5.1mmD Apex Diameter



1.5mm
Hex Depth



7.0mmD Legacy3
5.1mmD Apex Diameter

PROSTHETICS



TRANSFERS | ABUTMENTS | ANALOGS | SMART PACKS

Legacy provides restorative ease allowing clinicians to treat a broad range of clinical indications with one implant system. From posterior and anterior single-tooth cases, to implant-retained removable overdentures, to fixed full-arch cases, Legacy's comprehensive prosthetic portfolio has you covered. The color-coded prosthetic interface provides a clear visual indication of interface size when implants are uncovered intraorally. Whether you choose a stock abutment or custom abutment, Legacy's prosthetic portfolio offers a wide array of restorative options to fit your patient's needs!

CONCAVE PROFILE: HEALING COLLARS & TRANSFERS

Healing Collars-Concave Profile Requires 1.25mmD Hex Tools

CODE	PLATFORM	WIDTH	LENGTH
8730-13	3.0mmD	3.8mmD	3.0mmL
8730-15	3.0mmD	3.8mmD	5.0mmL
8730-17	3.0mmD	3.8mmD	7.0mmL
8735-13	3.5mmD	4.8mmD	3.0mmL
8735-15	3.5mmD	4.8mmD	5.0mmL
8745-13	4.5mmD	5.8mmD	3.0mmL
8745-15	4.5mmD	5.8mmD	5.0mmL
8757-13	5.7mmD	6.6mmD	3.0mmL
8757-15	5.7mmD	6.6mmD	5.0mmL


8730-15


8735-15


8745-15


8757-15

Narrow Healing Collars-Concave Profile Requires 1.25mmD Hex Tools

CODE	PLATFORM	WIDTH	LENGTH
8735-13N	3.5mmD	3.8mmD	3.0mmL
8735-15N	3.5mmD	3.8mmD	5.0mmL
8735-17N	3.5mmD	3.8mmD	7.0mmL
8745-13N	4.5mmD	4.8mmD	3.0mmL
8745-15N	4.5mmD	4.8mmD	5.0mmL
8745-17N	4.5mmD	4.8mmD	7.0mmL
8757-13N	5.7mmD	5.8mmD	3.0mmL
8757-15N	5.7mmD	5.8mmD	5.0mmL
8757-17N	5.7mmD	5.8mmD	7.0mmL


8735-15N


8745-15N


8757-15N

Open-Tray Implant Transfers-Concave Profile Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	REPLACEMENT SCREW
8730-08	3.0mmD	1000-26
8735-08	3.5mmD	1000-10
8745-08	4.5mmD	1000-10
8757-08	5.7mmD	1000-10


8730-08


1000-26


8757-08


1000-10

Narrow Open-Tray Implant Transfers-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW
8735-08N	• 3.5mmD	1000-10
8745-08N	• 4.5mmD	1000-10
8757-08N	• 5.7mmD	1000-10


1000-10 8745-08N

Non-Engaging Open-Tray Implant Transfers-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW
8730-08NE	• 3.0mmD	1000-26
8735-08NE	• 3.5mmD	1000-10
8745-08NE	• 4.5mmD	1000-10
8757-08NE	• 5.7mmD	1000-10


1000-26 8730-08NE

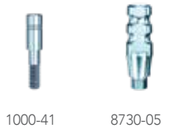
Narrow Non-Engaging Open-Tray Implant Transfers-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW
8735-08NNE	• 3.5mmD	1000-10
8745-08NNE	• 4.5mmD	1000-10


1000-10 8735-08NNE

Closed-Tray Implant Transfers-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW
8730-05	• 3.0mmD	1000-41
8735-05	• 3.5mmD	1000-06
8745-05	• 4.5mmD	1000-06
8757-05	• 5.7mmD	1000-06


1000-41 8730-05

Narrow Closed-Tray Implant Transfers-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW
8735-05N	• 3.5mmD	1000-06
8745-05N	• 4.5mmD	1000-06
8757-05N	• 5.7mmD	1000-06


1000-06 8735-05N

Plastic Engaging Temporary Abutments-Concave Profile*

CODE	PLATFORM	REPLACEMENT SCREW	COLLAR HEIGHTS
8730-47	• 3.0mmD	1000-41	2.0mm
8735-47	• 3.5mmD	1000-06	2.0mm
8745-47	• 4.5mmD	1000-06	2.0mm
8757-47	• 5.7mmD	1000-06	2.0mm


8730-47

*Includes Fixation Screw with 1.25mmD Hex

simplycrown & bridge SMART PACK

Includes: Straight Abutment with Concave Profile, Transfer, Analog, Castable Coping, Comfort Cap, Fixation Screw with 1.25mmD Hex



simplycrown & bridge SMART PACKS-Concave Profile

CODE	PLATFORM	ABUTMENT HEIGHT	COLLAR HEIGHTS	USE ANALOG
8730-21	• 3.0mmD	5.5mm	1.0mm	8537
8730-22	• 3.0mmD	5.5mm	2.0mm	8537
8730-23	• 3.0mmD	5.5mm	3.0mm	8537
8735-21	• 3.5mmD	4.0mm	1.0mm	8747S
8735-21N	• 3.5mmD	5.5mm	1.0mm	8537
8735-22	• 3.5mmD	4.0mm	2.0mm	8747S
8735-22N	• 3.5mmD	5.5mm	2.0mm	8537
8735-23	• 3.5mmD	4.0mm	3.0mm	8747S
8735-23N	• 3.5mmD	5.5mm	3.0mm	8537
8745-21	• 4.5mmD	4.0mm	1.0mm	8757S
8745-21N	• 4.5mmD	5.5mm	1.0mm	3047
8745-22	• 4.5mmD	4.0mm	2.0mm	8757S
8745-22N	• 4.5mmD	5.5mm	2.0mm	3047
8745-23	• 4.5mmD	4.0mm	3.0mm	8757S
8745-23N	• 4.5mmD	5.5mm	3.0mm	3047
8757-21	• 5.7mmD	4.0mm	1.0mm	8765S
8757-21N	• 5.7mmD	5.5mm	1.0mm	3057
8757-22	• 5.7mmD	4.0mm	2.0mm	8765S
8757-22N	• 5.7mmD	5.5mm	2.0mm	3057
8757-23	• 5.7mmD	4.0mm	3.0mm	8765S
8757-23N	• 5.7mmD	5.5mm	3.0mm	3057


8745-22


8745-22N

Straight Abutment Analogs-Short

For use with 4mm height Straight Abutments

CODE	ABUTMENT WIDTH
8747S	4.7mmD
8757S	5.7mmD
8765S	6.5mmD


8747S

Straight Abutment Transfers-Short

For use with 4mm height Straight Abutments, incl. 2 per pack

CODE	ABUTMENT WIDTH
8747-02	4.7mmD
8757-02	5.7mmD
8765-02	6.5mmD


8747-02

Straight Abutment Analogs-Legacy4

CODE	PLATFORM	ABUTMENT WIDTH
8730	• 3.0mmD	3.7mmD
8735	• 3.5mmD	4.7mmD
8745	• 4.5mmD	5.7mmD
8757	• 5.7mmD	6.5mmD


8745

SCREWS & HEALING COLLARS

Surgical Cover Screws Requires 1.25mmD Hex Tools

CODE	CODE (*Required for 6mmL; cannot be used with extender)	PLATFORM
8530-01	-	• 3.0mmD
8035-01	8035-01S	• 3.5mmD
8045-01	8045-01S	• 4.5mmD
8057-01	8057-01S	• 5.7mmD



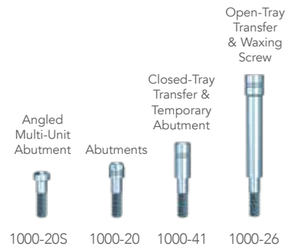
Healing Collars Requires 1.25mmD Hex Tools

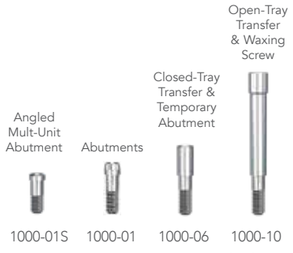
CODE	PLATFORM	WIDTH	LENGTH
8530-13	• 3.0mmD	3.8mmD	3mmL
8530-15	• 3.0mmD	3.8mmD	5mmL
8035-13	• 3.5mmD	4.8mmD	3mmL
8035-15	• 3.5mmD	4.8mmD	5mmL
8045-13	• 4.5mmD	5.8mmD	3mmL
8045-15	• 4.5mmD	5.8mmD	5mmL
8057-13	• 5.7mmD	6.6mmD	3mmL
8057-15	• 5.7mmD	6.6mmD	5mmL



Replacement Fixation Screws Requires 1.25mmD Hex, 2 per Vial

CODE	PLATFORM
1000-20S	For 3.0mmD hexagon
1000-20	For 3.0mmD hexagon
1000-41	For 3.0mmD hexagon
1000-26	For 3.0mmD hexagon
1000-01S	For 3.5, 4.5 & 5.7mmD hexagon
1000-01	For 3.5, 4.5 & 5.7mmD hexagon
1000-06	For 3.5, 4.5 & 5.7mmD hexagon
1000-10	For 3.5, 4.5 & 5.7mmD hexagon





TRANSFERS & ANALOGS

Closed-Tray Implant Transfers Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	REPLACEMENT SCREW
8530-05	• 3.0mmD	1000-41
8035-05	• 3.5mmD	1000-06
8045-05	• 4.5mmD	1000-06
8057-05	• 5.7mmD	1000-06



Open-Tray Implant Transfers Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	REPLACEMENT SCREW
8530-08	• 3.0mmD	1000-26
8035-08	• 3.5mmD	1000-10
8045-08	• 4.5mmD	1000-10
8057-08	• 5.7mmD	1000-10



Implant Analogs For printed & stone models

CODE	PLATFORM
8530-06D	• 3.0mmD
8035-06D	• 3.5mmD
8045-06D	• 4.5mmD
8057-06D	• 5.7mmD







Fixture-Mount

3.0mmD Platform

Cover Screw, Healing Collars, Implant Transfers, Analog & Scan Adapter



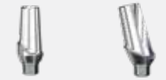
8530-01 · 8530-13 · 8530-15 · 8530-05 · 8530-08 · 8530-06D · 8730-09PT

Straight Abutments, Transfer & Analog



8530-21 · 8530-22 · 8530-23 · 8537 · 8537-02

Straight & Angled Contoured Abutments



8530-31 · 8530-32 · 8530-51 · 8530-52

Temporary & Customizable Abutments



8530-47 · 8530-40 · 8530-41[1] · 8530-49[1]

Multi-Unit & LOCATOR® Abutments

Available in simplyfixed SMART PACKS with prosthetic components



8530-91-L · 8530-92-L · 8530-93-L · 8530-94-L · 8530-95-L · 8530-61 · 8530-62 · 8530-64 · 8530-62-15S · 8530-63-15S · 8530-63-30S · 8530-64-30S

[1]Non-engaging

LOCATOR® abutments may also be used with concave healing collars on next page

LEGACY™ SELECTION CHART

CONCAVE PROFILE

Cover Screw, Implant Analog & Scan Adapter



8530-01 · 8530-06D · 8730-09PT

Healing Collars



8730-13 · 8730-15 · 8730-17

Transfers



8730-05 · 8730-08 · 8730-08NE[1]

Abutments, Transfer & Abutment Analogs

simplycrown & bridge SMART PACKS



8730-21 · 8730-22 · 8730-23 · 8537 · 8537-02 · 8730-47 · Legacy4 Fixture Mount · 8730 (for Legacy4 Fixture Mount)

SMARTbase



8730-81 · 8730-82

[1]Non-engaging





Fixture-Mount

3.5mmD Platform

Cover Screws, Healing Collars, Implant Transfers, Analog & Scan Adapter



8035-01
8035-01S*



8035-13
8035-15



8035-05



8035-08



8035-06D



8735-09PT

Straight Abutments, Transfer & Analog



8035-21
8035-22
8035-23



3047



3047-02

Straight & Angled Contoured Abutments



8035-31
8035-32



8035-51
8035-52

Temporary & Customizable Abutments



8035-47



8035-40



8035-49[1]

Multi-Unit, Ball & LOCATOR® Abutments



8035-90-L
8035-91-L
8035-92-L
8035-93-L
8035-94-L
8035-95-L



8035-72
8035-74

Available in simplyfixed SMART PACKS with prosthetic components



8035-61
8035-62
8035-64



8035-62-15S
8035-63-15S
8035-64-15S



8035-63-30S
8035-64-30S
8035-65-30S

[1]Non-engaging
LOCATOR® abutments may also be used with narrow and concave healing collars on next page

CONCAVE PROFILE

Cover Screws, Implant Analog & Scan Adapter



8035-01
8035-01S*



8035-06D



8735-09PT

Healing Collars



8735-13N
8735-15N
8735-17N



8735-13
8735-15

Transfers



8735-05N



8735-08N
8735-08NNE[1]



8735-05



8735-08
8735-08NE[1]

Abutments, Transfer & Abutment Analogs

simplycrown & bridge SMART PACKS

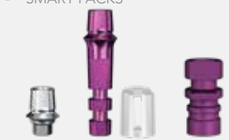


8735-21N
8735-22N
8735-23N

8537

8537-02

simplycrown & bridge SMART PACKS



8735-21
8735-22
8735-23

8747S

8747-02



8735-47



Legacy4 Fixture-Mount



8735
(for Legacy4 Fixture Mount)

SMARTbase



8735-80N



8735-81
8735-82

[1]Non-engaging
*Required for 6mmL and cannot be used with extender





Fixture-Mount

4.5mmD Platform

Cover Screws, Healing Collars, Implant Transfers, Analog & Scan Adapter



8045-01
8045-01S*



8045-13
8045-15



8045-05



8045-08



8045-06D



8745-09PT

Straight Abutments, Transfer & Analog



8045-21
8045-22
8045-23



3057



3057-02

Straight & Angled Contoured Abutments



8045-31
8045-32



8045-51
8045-52

Temporary & Customizable Abutments



8045-47



8045-40



8045-49[1]

Multi-Unit, Ball & LOCATOR® Abutments



8045-90-L
8045-91-L
8045-92-L
8045-93-L
8045-94-L
8045-95-L



8045-72
8045-74

Available in simplyfixed SMART PACKS with prosthetic components



8045-61
8045-62
8045-64



8045-62-15S
8045-63-15S
8045-64-15S



8045-63-30S
8045-64-30S
8045-65-30S

[1]Non-engaging
LOCATOR® abutments may also be used with narrow and concave healing collars on next page

CONCAVE PROFILE

Cover Screws, Implant Analog & Scan Adapter



8045-01
8045-01S*



8045-06D



8745-09PT

Healing Collars



8745-13N
8745-15N
8745-17N



8745-13
8745-15

Transfers



8745-05N



8745-08N
8745-08NNE[1]



8745-05



8745-08
8745-08NE[1]

Abutments, Transfer & Abutment Analogs

simplycrown & bridge SMART PACKS



8745-21N
8745-22N
8745-23N



3047



3047-02

simplycrown & bridge SMART PACKS



8745-21
8745-22
8745-23



8757S



8757-02



8745-47



Legacy4 Fixture-Mount



8745 (for Legacy4 Fixture Mount)

SMARTbase



8745-80N

8745-82

8745-82W

[1]Non-engaging
*Required for 6mmL and cannot be used with extender





Fixture-Mount

5.7mmD Platform

Cover Screws, Healing Collars, Implant Transfers, Analog & Scan Adapter



8057-01
8057-01S*



8057-13
8057-15



8057-05



8057-08



8057-06D



8757-09PT

Straight Abutments, Transfer & Analog



8057-21
8057-22
8057-23



3065



3065-02

Straight & Angled Contoured Abutments



8057-31
8057-32



8057-51
8057-52

Temporary & Customizable Abutments



8057-47



8057-40



8057-49[1]

Multi-Unit, Ball & LOCATOR Abutments

Available in simplyfixed SMART PACKS with prosthetic components



8057-91-L
8057-92-L
8057-93-L
8057-94-L
8057-95-L



8057-72
8057-74



8057-61
8057-62
8057-64

[1]Non-engaging
LOCATOR abutments may also be used with narrow and concave healing collars on next page

LEGACY™ SELECTION CHART

CONCAVE PROFILE

Cover Screws, Implant Analog & Scan Adapter



8057-01
8057-01S*



8057-06D



8757-09PT

Healing Collars



8757-13N
8757-15N
8757-17N



8757-13
8757-15

Transfers



8757-05N



8757-08N



8757-05



8757-08
8757-08NE[1]

Abutments, Transfer & Abutment Analogs

simplycrown & bridge SMART PACKS



8757-21N
8757-22N
8757-23N



3057



3057-02

simplycrown & bridge SMART PACKS

8757-21
8757-22
8757-23



8765S



8765-02



8757-47



Legacy4 Fixture-Mount



8757 (for Legacy4 Fixture Mount)

SMARTbase



8757-80N



8757-82

[1]Non-engaging
*Required for 6mmL and cannot be used with extender

PEEK/Titanium Scan Adapters Single-Use* Includes Fixation Screw (For use with Implant Direct design library)

CODE	PLATFORM	COLLAR HEIGHTS	REPLACEMENT SCREW
8730-09PT	3.0mmD	-	1000-20B
8735-09PT	3.5mmD	-	1000-01B
8745-09PT	4.5mmD	-	1000-01B
8757-09PT	5.7mmD	-	1000-01B

*Multi-use acceptable when used in Laboratory only


8730-09PT

Engaging SMARTbase (incl. Dual Hue Titanium Base, Fixation Screw and Coping)

CODE	PLATFORM	COLLAR HEIGHT	ABUTMENT WIDTH	REPLACEMENT SCREW
8730-81	3.0mmD	1.0mm	3.8mmD	1000-20B
8730-82	3.0mmD	2.0mm	3.8mmD	1000-20B
8735-80N	3.5mmD	0.25mm	3.8mmD	1000-24B
8735-81	3.5mmD	1.0mm	4.7mmD	1000-24B
8735-82	3.5mmD	2.0mm	4.7mmD	1000-01B
8745-80N	4.5mmD	0.25mm	4.7mmD	1000-24B
8745-82	4.5mmD	2.0mm	5.7mmD	1000-01B
8745-82W	4.5mmD	2.0mm	6.3mmD	1000-01B
8757-80N	5.7mmD	0.25mm	5.7mmD	1000-24B
8757-82	5.7mmD	2.0mm	6.3mmD	1000-01B

Digital & Conventional Use


8730-81


8745-82W


8757-80N

TOOLS & COMPONENTS

Plastic Sleeve Burn-Out Coping

CODE	LENGTH	WIDTH
1000-38-28B	9.0mmL	3.8mmD
1000-47-28B	9.0mmL	4.7mmD
1000-57-28B	9.0mmL	5.7mmD
1000-63-28B	9.0mmL	6.3mmD


1000-63-28B

Off-Axis Tool

CODE	DESCRIPTION
HT1.3SB	Short Off-Axis Driver
HT1.3B	Off-Axis Driver
HT1.3LB	Long Off-Axis Driver
HD1.3B	Off-Axis Handpiece Tool
DAP	Off-Axis Driver Access Plug


HT1.3LB

HD1.3B


DAP

Tri-Grip™ Fixation Screw

CODE	PLATFORM	LENGTH
1000-20B	3.0mmD	6.9mmL
1000-24B	3.5, 4.5, 5.7mmD	6.35mmL
1000-01B	3.5, 4.5, 5.7mmD	7.7mmL


1000-20B


1000-24B


1000-01B

Straight Abutments Includes Transfer, Comfort Cap & Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	ABUTMENT WIDTH	USE ANALOG
8530-21	3.0mmD	1.0mm	3.7mmD	8537
8530-22	3.0mmD	2.0mm	3.7mmD	8537
8530-23	3.0mmD	3.0mm	3.7mmD	8537
8035-21	3.5mmD	1.0mm	4.7mmD	3047
8035-22	3.5mmD	2.0mm	4.7mmD	3047
8035-23	3.5mmD	3.0mm	4.7mmD	3047
8045-21	4.5mmD	1.0mm	5.7mmD	3057
8045-22	4.5mmD	2.0mm	5.7mmD	3057
8045-23	4.5mmD	3.0mm	5.7mmD	3057
8057-21	5.7mmD	1.0mm	6.5mmD	3065
8057-22	5.7mmD	2.0mm	6.5mmD	3065
8057-23	5.7mmD	3.0mm	6.5mmD	3065


8530-21


8035-22


8045-23

Straight Abutment Transfers 2 per vial

CODE	ABUTMENT WIDTH
8537-02	3.7mmD
3047-02	4.7mmD
3057-02	5.7mmD
3065-02	6.5mmD


8537-02


3047-02


3057-02


3065-02

Straight Abutment Analog Includes Castable Coping

CODE	ABUTMENT WIDTH
8537	3.7mmD
3047	4.7mmD
3057	5.7mmD
3065	6.5mmD


8537


3047


3057


3065

Straight Abutment Castable Coping 2 per vial

CODE	ABUTMENT WIDTH
3037-28	3.7mmD
3047-28	4.7mmD
3057-28	5.7mmD
3065-28	6.5mmD


3037-28


3047-28


3057-28


3065-28

Straight Titanium Contoured Abutments Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	ABUTMENT WIDTH	REPLACEMENT SCREW
8530-31	• 3.0mmD	1.0mm	3.7mmD	1000-20
8530-32	• 3.0mmD	2.0mm	3.7mmD	1000-20
8035-31	• 3.5mmD	1.0mm	4.7mmD	1000-01
8035-32	• 3.5mmD	2.0mm	4.7mmD	1000-01
8045-31	• 4.5mmD	1.0mm	5.7mmD	1000-01
8045-32	• 4.5mmD	2.0mm	5.7mmD	1000-01
8057-31	• 5.7mmD	1.0mm	6.5mmD	1000-01
8057-32	• 5.7mmD	2.0mm	6.5mmD	1000-01



8530-31 8530-32 8035-31 8035-32 8045-31 8045-32 8057-31 8057-32

15° Angled Titanium Contoured Abutments Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	ABUTMENT WIDTH	REPLACEMENT SCREW
8530-51	• 3.0mmD	0.75mm	3.7mmD	1000-20
8530-52	• 3.0mmD	2.0mm	3.7mmD	1000-20
8035-51	• 3.5mmD	0.75mm	4.7mmD	1000-01
8035-52	• 3.5mmD	2.0mm	4.7mmD	1000-01
8045-51	• 4.5mmD	0.75mm	5.7mmD	1000-01
8045-52	• 4.5mmD	2.0mm	5.7mmD	1000-01
8057-51	• 5.7mmD	0.75mm	6.5mmD	1000-01
8057-52	• 5.7mmD	2.0mm	6.5mmD	1000-01



8530-51 8530-52 8035-51 8035-52 8045-51 8045-52 8057-51 8057-52

Gold Engaging Cast-to Abutments Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	REPLACEMENT SCREW
8530-40	• 3.0mmD	1.0mm	1000-20
8035-40	• 3.5mmD	1.0mm	1000-01
8045-40	• 4.5mmD	1.0mm	1000-01
8057-40	• 5.7mmD	1.0mm	1000-01



8530-40

Gold Non-Engaging Cast-to Abutments Includes Fixation Screw

CODE	PLATFORM	COLLAR HEIGHTS	REPLACEMENT SCREW
8530-41	• 3.0mmD	1.0mm	1000-20



8530-41

Plastic Engaging Temporary Abutments Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	REPLACEMENT SCREW
8530-47	• 3.0mmD	1.0mm	1000-41
8035-47	• 3.5mmD	1.0mm	1000-06
8045-47	• 4.5mmD	1.0mm	1000-06
8057-47	• 5.7mmD	1.0mm	1000-06



8035-47

Titanium Non-Engaging Temporary Abutments Includes Fixation Screw with 1.25mmD Hex

CODE	PLATFORM	COLLAR HEIGHTS	REPLACEMENT SCREW
8530-49	• 3.0mmD	1.0mm	1000-20
8035-49	• 3.5mmD	1.0mm	1000-01
8045-49	• 4.5mmD	1.0mm	1000-01
8057-49	• 5.7mmD	1.0mm	1000-01



8035-49

ZEST CHAIRSIDE®

CODE	DESCRIPTION
ZST09576	Zest Chairside Recess Bur
ZST09577	Zest Chairside Undercut Bur
ZST09578	Zest Chairside Vent Hole Bur
ZST09579	Zest Chairside Trim Bur
ZST09580	Zest Chairside Polisher (5PK)
ZST09582	Zest Chairside Denture Prep Polish Kit
ZST09583	Zest Chairside Grind Bur
ZST09565	Zest Chairside Attachment Processing Material (18ml)
ZST09566	Zest Chairside Attachment Processing Material 8gm (4ml)



LOCATOR® Abutments Requires LOCATOR® Driver or Core Tool

PLATFORM	0mmL	1mmL	2mmL	3mmL	4mmL	5mmL
• 3.0mmD	-	8530-91-L[1]	8530-92-L	8530-93-L	8530-94-L	8530-95-L
• 3.5mmD	8035-90-L	8035-91-L	8035-92-L[2]	8035-93-L[2]	8035-94-L[2]	8035-95-L[2]
• 4.5mmD	8045-90-L	8045-91-L	8045-92-L	8045-93-L	8045-94-L	8045-95-L
• 5.7mmD	-	8057-91-L	8057-92-L	8057-93-L	8057-94-L	8057-95-L

[1]Actual Collar/cuff height is 0.75mm
[2]Collar/cuff height is 0.5mm taller



LOCATOR® Abutment Components

RETENTION	DESCRIPTION	4 PACK	10 PACK
1.5 lbs	Xtra Light Ret Male Blue	1000-92B-L4	-
3.0 lbs	Light Ret Male Pink	1000-92P-L4	-
5.0 lbs	Regular Ret Male Clear	1000-92C-L4	-
0.0 lbs	Ext Range Male Gray	1000-92Z-L4	--
1.0 lbs	Ext Range Male Red	1000-92R-L4	-
2.0 lbs	Ext Range Male Orange	1000-92E-L4	-
4.0 lbs	Ext Range Male Green	1000-92G-L4	-
-	Black Processing Male	1000-93-L4	-
-	Lab Processing Spacer	1000-100-L4	-
-	Repl Dent Cap Male Assembly	1000-91-L4	1000-91-L10


1000-92B-L4


1000-92R-L4


1000-92P-L4


1000-92E-L4


1000-92C-L4


1000-92G-L4


1000-92Z-L4


1000-93-L4


1000-100-L4


1000-91-L4
1000-91-L10

		1 PACK	2 PACK	10 PACK
Assorted	Male Processing Pkg	1000-98SI-L1	1000-98SI-L2	1000-98SI-L10
Assorted	Ext Range Male Processing Pkg		1000-98S-L2	1000-98S-L10


1000-98SI-L1
1000-98SI-L2
1000-98SI-L10


1000-98S-L2
1000-98S-L10

LOCATOR® Abutment Transfer, Analog and Alignment Tools

CODE	Description	
1000-94-L4	Impression Coping	4 Pack
1000-95-L4	Abutment Analog 4mmD	4 Pack
1000-97-L4	Abutment Parallel Post	4 Pack
4500-26	Comfort Cap	2ea
1000-99-L	Angle Measure Guide	
LDD	LOCATOR® Driver 29mm Handpiece	
LDDS	LOCATOR® Driver 23mm Handpiece	
LDT	LOCATOR® Square Driver 21mm Wrench	
LDTS	LOCATOR® Square Driver 15mm Wrench	
1000-96-L	LOCATOR® Core Tool	
1000-96-LEA	LOCATOR® Core Tool (End) Assembly (not shown)	
1000-96-LCTD	Denture Cap Removal Trephine Drill (not shown)	


1000-94-L4 1000-95-L4 4500-26 1000-97-L4


1000-99-L


LDD
LDDS


1000-96-L


LDT
LDTS

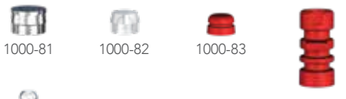
Ball Abutments Includes Transfer & Comfort Cap-requires 1.25mmD Hex Tool

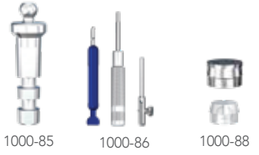
PLATFORM	2mmL	4mmL
• 3.5mmD	8035-72	8035-74
• 4.5mmD	8045-72	8045-74
• 5.7mmD	8057-72	8057-74



Ball Abutment Components

CODE	DESCRIPTION	
1000-81	Ball Abutment Housing	2ea
1000-82	Nylon Liner	2ea
1000-83	Nylon Liner Chairside Transfer	2ea
1000-84	Ball Abutment Transfer	2ea
1000-85	Ball Abutment Analog	
1000-86	Ball Abutment Tools	
1000-88	Ball Abutment Housing & Nylon Liner	


1000-81 1000-82 1000-83 1000-84


1000-85 1000-86 1000-88

simplyfixed SMART PACK

INCLUDES: Multi-Unit Abutment, Abutment Analog, Tranfer, Titanium Abutment, Comfort Cap, and Fixation Screw



Choose the convenience of a SMART PACK or select individual components à la carte

simplyfixed SMART PACK

CODE	COLLAR HEIGHTS	PLATFORM	ANGLE
8530-62K	2.0mm	• 3.0mmD	0°
8530-64K	4.0mm	• 3.0mmD	0°
8530-62-15SK	2.5mm	• 3.0mmD	15°
8530-63-15SK	3.5mm	• 3.0mmD	15°
8530-63-30SK	3.5mm	• 3.0mmD	30°
8035-61K	1.0mm	• 3.5mmD	0°
8035-62K	2.0mm	• 3.5mmD	0°
8035-62-15SK	2.0mm	• 3.5mmD	15°
8035-64-15SK	4.0mm	• 3.5mmD	15°
8035-63-30SK	3.0mm	• 3.5mmD	30°
8035-64-30SK	4.0mm	• 3.5mmD	30°
8045-61K	1.0mm	• 4.5mmD	0°
8045-62K	2.0mm	• 4.5mmD	0°
8045-62-15SK	2.0mm	• 4.5mmD	15°
8045-64-15SK	4.0mm	• 4.5mmD	15°
8045-63-30SK	3.0mm	• 4.5mmD	30°
8045-64-30SK	4.0mm	• 4.5mmD	30°
8057-61K	1.0mm	• 5.7mmD	0°
8057-62K	2.0mm	• 5.7mmD	0°

Multi-Unit Abutments Includes Transfer & Comfort Cap-requires 1.25mmD Hex Tool

PLATFORM	1mmL	2mmL	4mmL
• 3.0mmD	8530-61	8530-62	8530-64
• 3.5mmD	8035-61	8035-62	8035-64
• 4.5mmD	8045-61	8045-62	8045-64
• 5.7mmD	8057-61	8057-62	8057-64



Angled Multi-Unit Abutments Includes Transfer & Comfort Cap-requires 1.25mmD Hex Tool

PLATFORM	COLLAR HEIGHT	15° ANGLED	30° ANGLED
• 3.0mmD	2.5mm	8530-62-15S	-
• 3.0mmD	3.5mm	8530-63-15S	8530-63-30S
• 3.0mmD	4.5mm	-	8530-64-30S
• 3.5mmD	2.0mm	8035-62-15S	-
• 3.5mmD	3.0mm	8035-63-15S	8035-63-30S
• 3.5mmD	4.0mm	8035-64-15S	8035-64-30S
• 3.5mmD	5.0mm	-	8035-65-30S
• 4.5mmD	2.0mm	8045-62-15S	-
• 4.5mmD	3.0mm	8045-63-15S	8045-63-30S
• 4.5mmD	4.0mm	8045-64-15S	8045-64-30S
• 4.5mmD	5.0mm	-	8045-65-30S



Multi-Unit Abutment Comfort Cap, Transfers & Analog Screws require 1.25mmD Hex Tool

CODE	PLATFORM	DESCRIPTION
1000-06D	5.0mmD	Multi-Unit Abutment Analog *(for 3D Printed & Stone Models)*
1000-62	5.0mmD	Open-Tray Transfer plus Fixation Screw
1000-63	5.0mmD	Closed-Tray Transfer plus Fixation Screw
1000-09P	-	Multi-Unit Abutment Scan Adapter plus Fixation Screw
1000-68	5.0mmD	Plastic Abutment Transfer - 2ea
4000-13	5.0mmD	Plastic Comfort Cap - 2ea
1000-14	-	Replacement Open-Tray Fixation Screw - 2ea
1000-15	-	Replacement Closed-Tray Fixation Screw - 2ea



1000-06D 1000-62 1000-63



1000-09P 1000-68 4000-13

Multi-Unit Abutment Components Includes Fixation Screw [1000-05] with 1.25mmD Hex

CODE	PLATFORM	DESCRIPTION
1000-05	-	Coping Replacement Fixation Screw - 2ea
1000-64	5.0mmD	Gold Coping
1000-65	5.0mmD	Titanium Coping
1000-66	5.0mmD	Plastic Coping
1000-67	5.0mmD	Gold & Plastic Coping
1000-69	5.0mmD	Titanium Coping

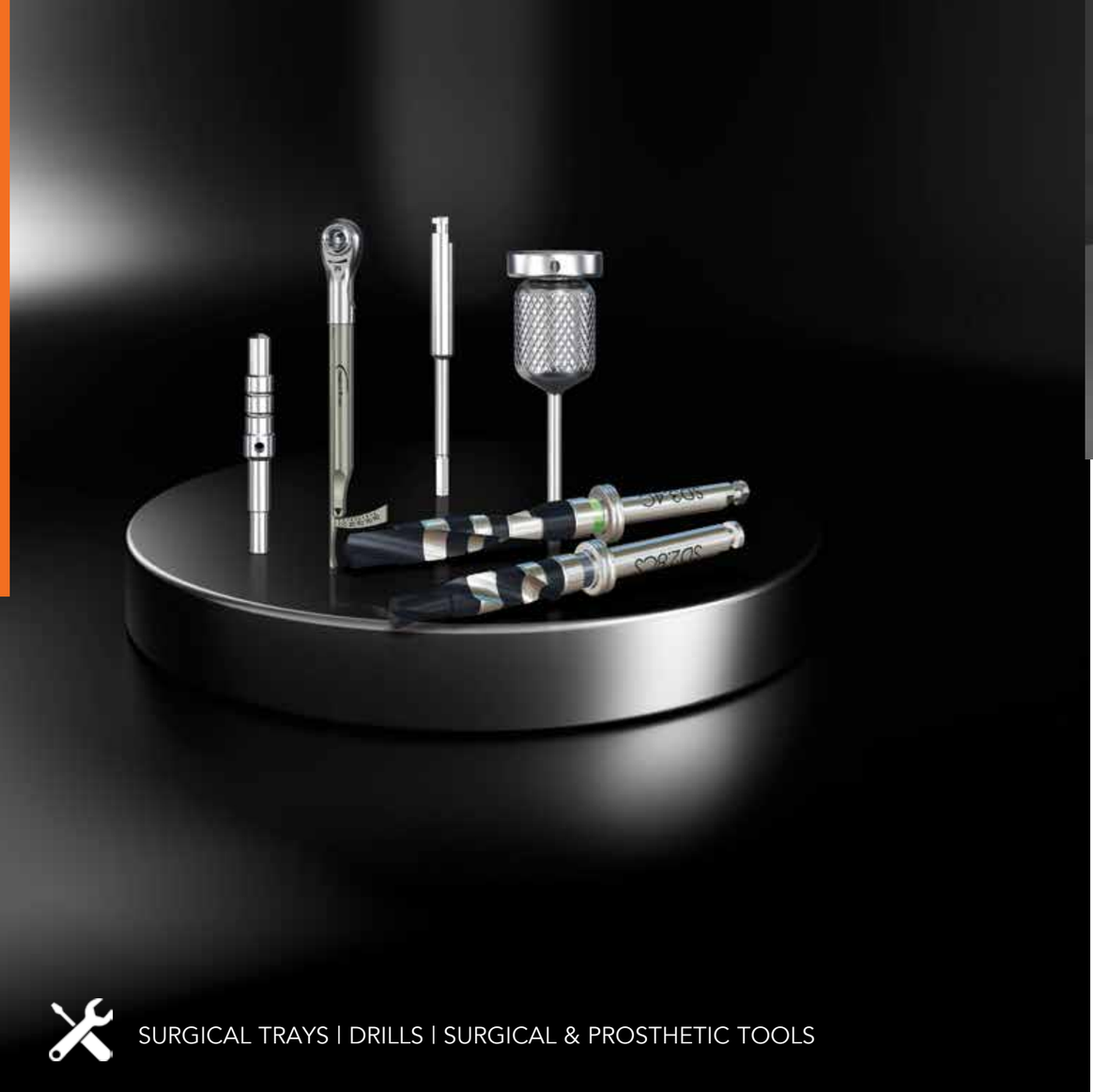


1000-05 1000-64 1000-65



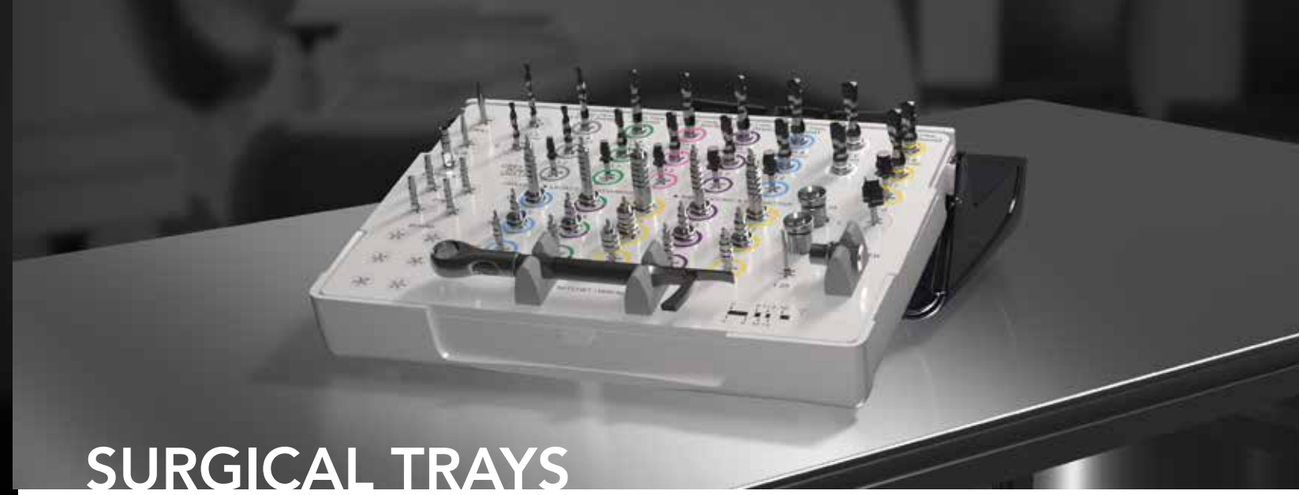
1000-66 1000-67 1000-69

INSTRUMENTS



SURGICAL TRAYS | DRILLS | SURGICAL & PROSTHETIC TOOLS

Legacy's portfolio features a seamlessly integrated surgical system that offers clinical efficiency and a simplified surgical workflow. Designed with adaptability in mind, Legacy's standard and mini surgical kits feature an intuitive layout that is color-coded to match corresponding Drill Stop Kits and DLC Drills making organization and identification easier than ever before.

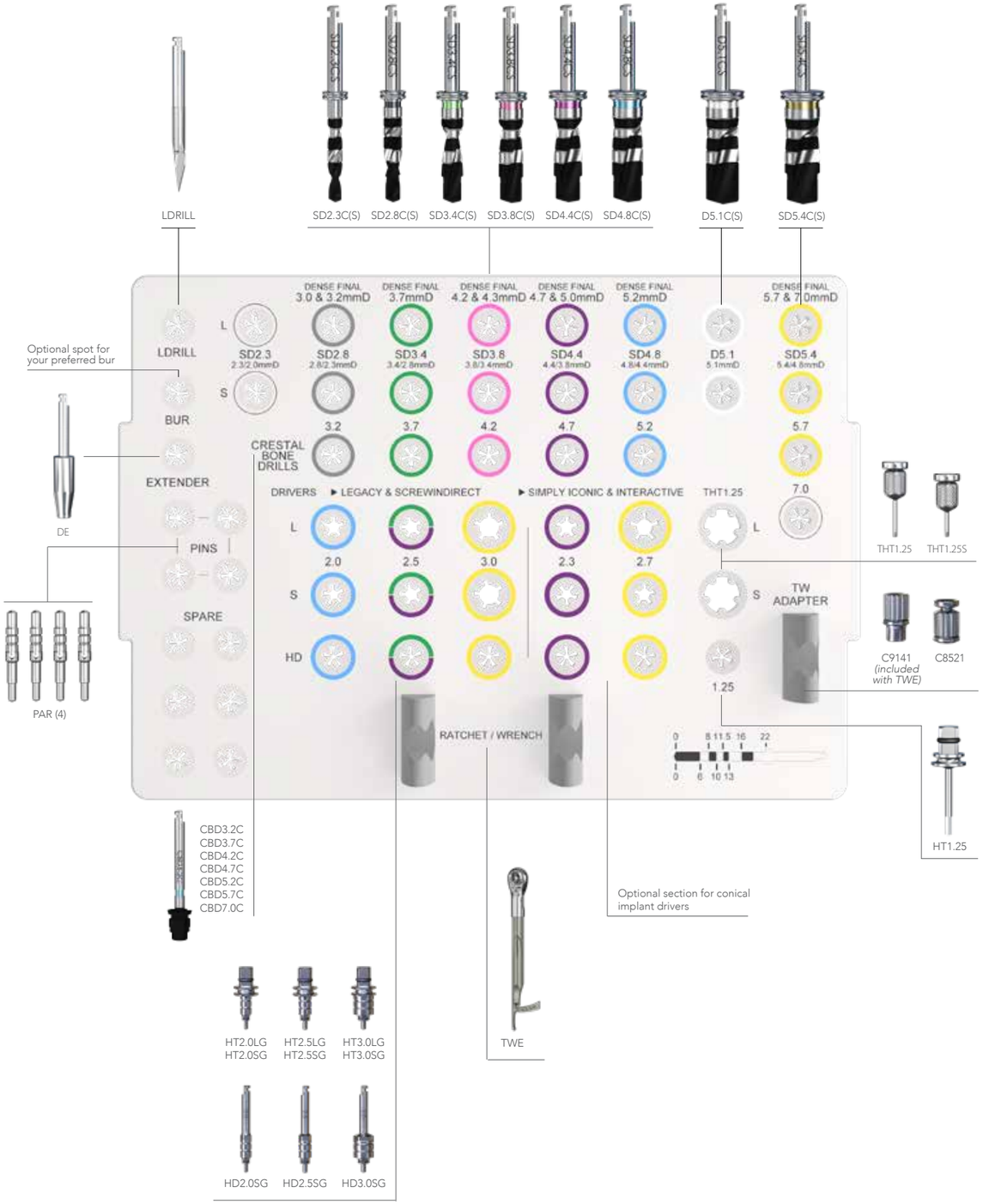


SURGICAL TRAYS

STANDARD KIT		
IGNITEKIT	Complete Standard Surgical Kit Legacy Package	
SSK	Standard Kit Empty	
LDRILL	Locator Drill	
SD2.3CS	DLC Step Drill 2.3/2.0mm 6-13mmL Short	
SD2.8CS	DLC Step Drill 2.8/2.3mm 6-13mmL Short	
SD3.4CS	DLC Step Drill 3.4/2.8mm 6-13mmL Short	
SD3.8CS	DLC Step Drill 3.8/3.4mm 6-13mmL Short	
SD4.4CS	DLC Step Drill 4.4/3.8mm 6-13mmL Short	
SD4.8CS	DLC Step Drill 4.8/4.4mm 6-13mmL Short	
D5.1CS	DLC Straight Drill 5.1mm 6-13 mmL Short	
SD5.4CS	DLC Step Drill 5.4/4.8mm 6-13mmL Short	
SD2.3C	DLC Step Drill 2.3/2.0mm 6-16mmL Long	
SD2.8C	DLC Step Drill 2.8/2.3mm 6-16mmL Long	
SD3.4C	DLC Step Drill 3.4/2.8mm 6-16mmL Long	
SD3.8C	DLC Step Drill 3.8/3.4mm 6-16mmL Long	
SD4.4C	DLC Step Drill 4.4/3.8mm 6-16mmL Long	
SD4.8C	DLC Step Drill 4.8/4.4mm 6-16mmL Long	
D5.1C	DLC Straight Drill 5.1mm 6-16mmL Long	
SD5.4C	DLC Step Drill 5.4/4.8mm 6-16mmL Long	
CBD3.2C	DLC Cortical Bone Drill for 3.2mmD Implant	
CBD3.7C	DLC Cortical Bone Drill for 3.7mmD Implant	
CBD4.2C	DLC Cortical Bone Drill for 4.2mmD Implant	
CBD4.7C	DLC Cortical Bone Drill for 4.7mmD Implant	
CBD5.2C	DLC Cortical Bone Drill for 5.2mmD Implant	
CBD5.7C	DLC Cortical Bone Drill for 5.7mmD Implant	

STANDARD KIT		
CBD7.0C	DLC Cortical Bone Drill for 7.0mmD Implant	
HD2.0SG	simplyLegacy 2.0mm Hex Handpiece Implant Driver	
HD2.5SG	simplyLegacy 2.5mm Hex Handpiece Implant Driver	
HD3.0SG	simplyLegacy 3.0mm Hex Handpiece Implant Driver	
HT2.0SG	simplyLegacy 2.0mm Hex Wrench Implant Driver Short	
HT2.0LG	simplyLegacy 2.0mm Hex Wrench Implant Driver Long	
HT2.5SG	simplyLegacy 2.5mm Hex Wrench Implant Driver Short	
HT2.5LG	simplyLegacy 2.5mm Hex Wrench Implant Driver Long	
HT3.0SG	simplyLegacy 3.0mm Hex Wrench Implant Driver Short	
HT3.0LG	simplyLegacy 3.0mm Hex Wrench Implant Driver Long	
HT1.25	1.25mm Hex Tool Long	
RB-06	Round Bur (Optional)	
PAR	Paralleling Pin 2.8/2.3	
TWE	Torque Wrench (90 Ncm; includes Elos Driver for Torque Wrench)	
C9141	Elos Driver (3mm hex for Torque Wrench)	
C8521	Elos Driver (4x4mm with rotortop for Torque Wrench)	
THT1.25S	1.25mm Tapered Hex Tool Short	
THT1.25	1.25mm Tapered Hex Tool	
DE	Drill Extender	

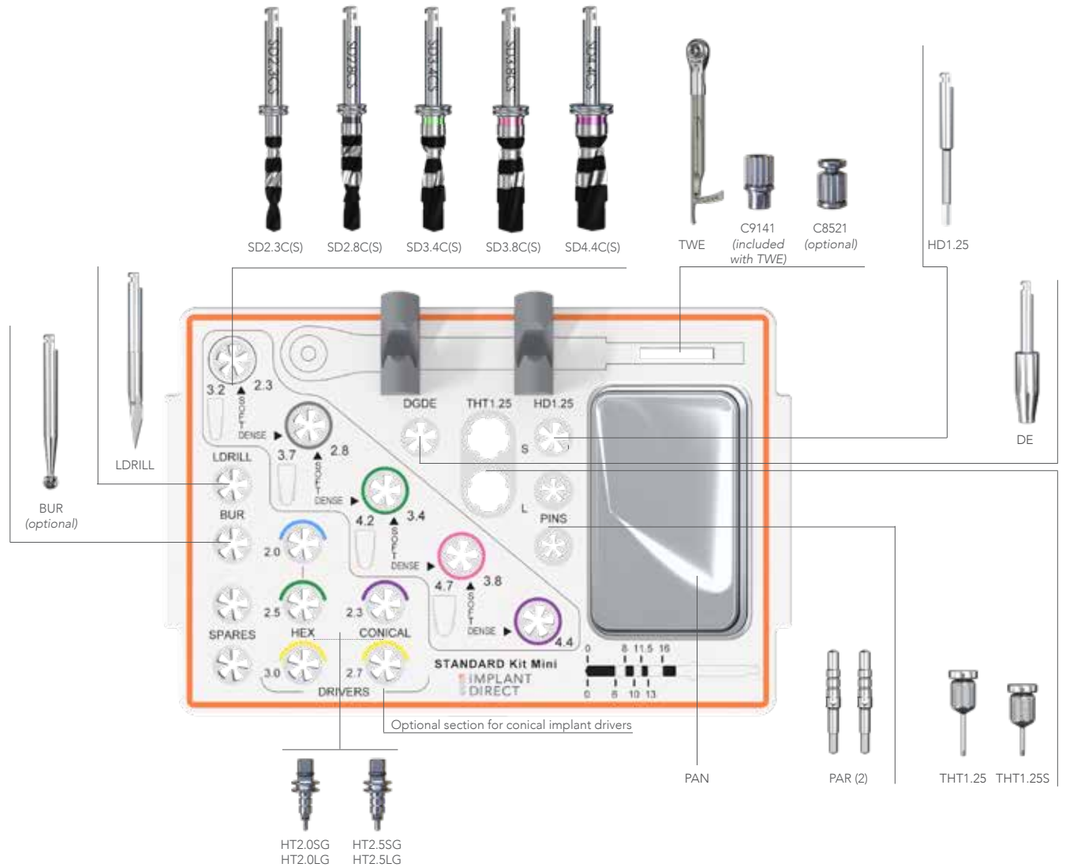
STANDARD SURGICAL TRAY



MINI SURGICAL TRAY

STANDARD KIT - MINI	
SSKM	Standard Surgical Kit Mini
LDRILL	Locator Drill
SD2.3CS	DLC Step Drill 2.3/2.0mm 6-13mmL Short
SD2.8CS	DLC Step Drill 2.8/2.3mm 6-13mmL Short
SD3.4CS	DLC Step Drill 3.4/2.8mm 6-13mmL Short
SD3.8CS	DLC Step Drill 3.8/3.4mm 6-13mmL Short
SD4.4CS	DLC Step Drill 4.4/3.8mm 6-13mmL Short
HT1.25	1.25mm Hex Tool Long
HT2.0SG	simplyLegacy 2.0mm Hex Wrench Implant Driver Short
HT2.0LG	simplyLegacy 2.0mm Hex Wrench Implant Driver Long
HT2.5SG	simplyLegacy 2.5mm Hex Wrench Implant Driver Short
HT2.5LG	simplyLegacy 2.5mm Hex Wrench Implant Driver Long

STANDARD KIT - MINI	
HD2.0SG	simplyLegacy 2.0mm Hex Handpiece Implant Driver
HD2.5SG	simplyLegacy 2.5mm Hex Handpiece Implant Driver
RB-06	Round Bur
PAR	Paralleling Pin 2.8/2.3
TWE	Torque Wrench (90 Ncm; includes Elos Driver for Torque Wrench)
C9141	Elos Driver (3mm hex for Torque Wrench)
C8521	Elos Driver (4x4mm with rotortop for Torque Wrench)
HD1.25	1.25mm Hex Drill
THT1.25S	1.25mm Tapered Hex Tool Short
THT1.25	1.25mm Tapered Hex Tool
DE	Drill Extender



DLC DRILLS

DIAMOND-LIKE CARBON COATED DRILLS

The Diamond-Like Carbon (DLC) Coating is composed of a bioinert material that enhances wear resistance while maintaining low friction during drilling.



1 IMPROVED VISIBILITY
CONFIDENCE, CLARITY

Our new DLC Drills have a higher contrast coating for better visibility of depth markings, as compared to Implant Direct's prior generation drills, for depth control.

2 ENHANCED DURABILITY
LONG-LASTING PERFORMANCE

The Diamond-Like Carbon (DLC) Coating maintains drill sharpness through 30 osteotomies (with a 1.5X safety factor) at a recommended maximum of 1200 RPM

3 GREATER VERSATILITY
SIMPLE, INTUITIVE, COMPREHENSIVE

The new short DLC Drills have longer flutes, as well as 11.5mm and 13mm depth marks, enabling placement of implants up to 13mm in length (vs 10mm with prior generation drills).

3.2mmD (Pilot drills & dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
SD2.3C	DLC Step Drill	2.3/2.0mm	6-16mmL
SD2.3CS	DLC Step Drill	2.3/2.0mm	6-13mmL
SD2.8C	DLC Step Drill	2.8/2.3mm	6-16mmL
SD2.8CS	DLC Step Drill	2.8/2.3mm	6-13mmL
CBD3.2C*	DLC Cortical Drill	3.2mm	-

3.7mmD (Dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
SD3.4C	DLC Step Drill	3.4/2.8mm	6-16mmL
SD3.4CS	DLC Step Drill	3.4/2.8mm	6-13mmL
CBD3.7C*	DLC Cortical Drill	3.7mm	-

4.2mmD (Dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
SD3.8C	DLC Step Drill	3.8/3.4mm	6-16mmL
SD3.8CS	DLC Step Drill	3.8/3.4mm	6-13mmL
CBD4.2C*	DLC Cortical Drill	4.2mm	-

4.7mmD (Dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
SD4.4C	DLC Step Drill	4.4/3.8mm	6-16mmL
SD4.4CS	DLC Step Drill	4.4/3.8mm	6-13mmL
CBD4.7C*	DLC Cortical Drill	4.7mm	-

5.2mmD (Dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
SD4.8C	DLC Step Drill	4.8/4.4mm	6-16mmL
SD4.8CS	DLC Step Drill	4.8/4.4mm	6-13mmL
CBD5.2C*	DLC Cortical Drill	5.2mm	-

5.7 & 7.0mmD (Soft bone & dense bone final drills)

CODE	DESCRIPTION	DIAMETER	MARKINGS
D5.1C	DLC Step Drill	5.1mm	6-16mmL
D5.1CS	DLC Step Drill	5.1mm	6-13mmL
SD5.4C	DLC Step Drill	5.4/4.8mm	6-16mmL
SD5.4CS	DLC Step Drill	5.4/4.8mm	6-13mmL
CBD5.7C*	DLC Cortical Drill	5.7mm	-
CBD7.0C*	DLC Cortical Drill	7.0mm	-

**optional cortical bone drills available for very dense bone*

DRILL SEQUENCE

3.2mm Implant Diameter *For implant-level placement, use the 2.0mm hex drivers*

	Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill
	SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	CBD3.2C

3.7mm Implant Diameter *For implant-level placement, use the 2.5mm hex drivers*

	Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill
SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	SD3.4C 3.4/2.8mmD	CBD3.7C

4.2mm Implant Diameter *For implant-level placement, use the 2.5mm hex drivers*

		Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill
SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	SD3.4C 3.4/2.8mmD	SD3.8C 3.8/3.4mmD	CBD4.2C

4.7mm Implant Diameter *For implant-level placement, use the 2.5mm hex drivers.*

			Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill
SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	SD3.4C 3.4/2.8mmD	SD3.8C 3.8/3.4mmD	SD4.4C 4.4/3.8mmD	CBD4.7C

5.2mm Implant Diameter *For implant-level placement, use the 2.5mm hex drivers*

				Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill
SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	SD3.4C 3.4/2.8mmD	SD3.8C 3.8/3.4mmD	SD4.4C 4.4/3.8mmD	SD4.8C 4.8/4.4mmD	CBD5.2C

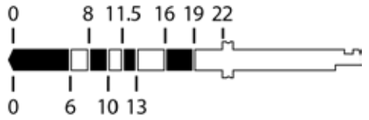
5.7 & 7.0mm Implant Diameter *For implant-level placement, use the 3.0mm hex drivers*

						Soft Bone Final	Dense Bone Final	Optional Crestal Bone Drill for 5.7mmD & 7.0mmD	
SD2.3C 2.3/2.0mmD	SD2.8C 2.8/2.3mmD	SD3.4C 3.4/2.8mmD	SD3.8C 3.8/3.4mmD	SD4.4C 4.4/3.8mmD	SD4.8C 4.8/4.4mmD	D5.1C 5.1mmD	SD5.4C 5.4/4.8mmD	CBD5.7C	CBD7.0C

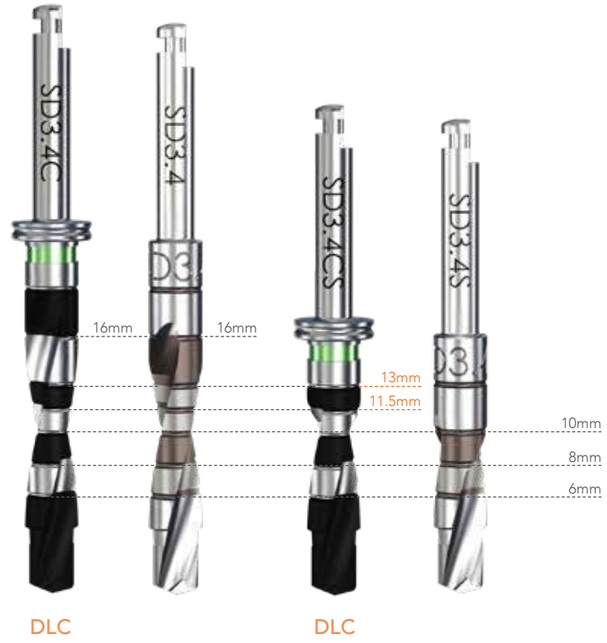
STEP DRILL DEPTH MARKINGS & CRESTAL BONE DRILLS *(Optional)*

You can easily verify the depth marking line on DLC drills by aligning the point of the drill with the ruler on the surgical kit.

If you are familiar with the prior generation drills, be sure to note the difference in line markings on the DLC drills.



Speed: maximum 1200 RPM
Use constant and profuse irrigation. During drilling, use an in-and-out motion. Move the drill up without stopping handpiece motor which allows the irrigation to flush away bone debris.





In **forward gear**, the bottom portion of the crestal bone drills widen the osteotomy in the crestal bone area to reduce the insertion torque when inserting an implant into very dense bone.



In **reverse gear**, only the cutting blades at the top will function to profile the crest of the bone.

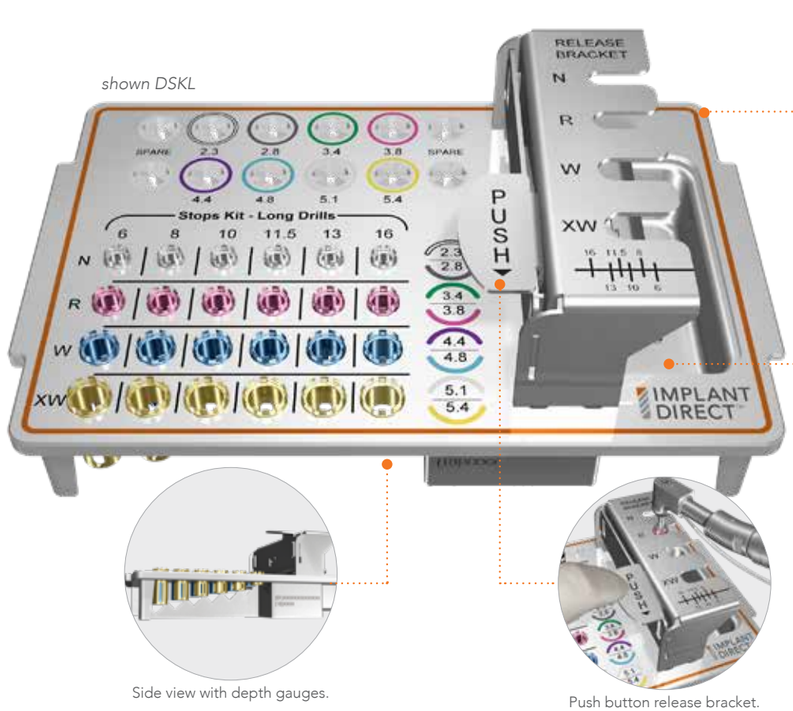
The Drill Stop Kit is small and autoclavable, providing convenient storage and easy access to Drill Stops and DLC drills. Drill Stops and DLC drills can be sterilized within the Drill Stop Kit.

The Drill Stop Kit is available in Long and Short layouts. The Long Drill Stop Kit includes Drill Stops supporting implant placement from 6-16mm. The Short Drill Stop Kit includes drill stops supporting implant placement from 6-13mm.

The Drill Stop Kit includes a 3-step identification process in order to easily verify Drill Stop length:

- Number Coding on Stop and Kit – 6,8,10,11.5,13,16mm lengths.
- Length identification markings found on the horizontal support bracket beneath the tray insert.
- A drill depth ruler found on the Release Bracket.

Removable tray insert that can stand alone outside of the outer kit shell and remain fully functional.



Side view with depth gauges.

Push button release bracket.



Tray includes a lid for safe storage.



The Stainless-Steel Pan is removeable and functions as a collection area for used drill stops.

CODE	DESCRIPTION	DIMENSIONS
CDSKL	DLC Drill Stop Kit - Long Drills	6mm - 16mm length
CDSKS	DLC Drill Stop Kit - Short Drills	6mm - 13mm length
DSKL	DLC Drill Stop Kit - Long Drills empty	6mm - 16mm length
DSKS	DLC Drill Stop Kit - Short Drills empty	6mm - 13mm length

DRILL STOPS

Drill Stops
Composed of durable, biocompatible titanium. Indicated for up to 30 drilling and sterilization cycles.

CODE	DESCRIPTION	WIDTH	LENGTH
DSN06	Drill Stop Long	N	6.0mm
DSN08	Drill Stop Long	N	8.0mm
DSN10	Drill Stop Long	N	10.0mm
DSN11	Drill Stop Long	N	11.5mm
DSN13	Drill Stop Long	N	13.0mm
DSN16	Drill Stop Long	N	16.0mm
DSR06	Drill Stop Long	R	6.0mm
DSR08	Drill Stop Long	R	8.0mm
DSR10	Drill Stop Long	R	10.0mm
DSR11	Drill Stop Long	R	11.5mm
DSR13	Drill Stop Long	R	13.0mm
DSR16	Drill Stop Long	R	16.0mm
DSW06	Drill Stop Long	W	6.0mm
DSW08	Drill Stop Long	W	8.0mm
DSW10	Drill Stop Long	W	10.0mm
DSW11	Drill Stop Long	W	11.5mm
DSW13	Drill Stop Long	W	13.0mm
DSW16	Drill Stop Long	W	16.0mm
DSXW06	Drill Stop Long	XW	6.0mm
DSXW08	Drill Stop Long	XW	8.0mm
DSXW10	Drill Stop Long	XW	10.0mm
DSXW11	Drill Stop Long	XW	11.5mm
DSXW13	Drill Stop Long	XW	13.0mm
DSXW16	Drill Stop Long	XW	16.0mm

CODE	DESCRIPTION	WIDTH	LENGTH
DSN06S	Drill Stop Short	N	6.0mm
DSN08S	Drill Stop Short	N	8.0mm
DSN10S	Drill Stop Short	N	10.0mm
DSN11S	Drill Stop Short	N	11.5mm
DSN13S	Drill Stop Short	N	13.0mm
DSR06S	Drill Stop Short	R	6.0mm
DSR08S	Drill Stop Short	R	8.0mm
DSR10S	Drill Stop Short	R	10.0mm
DSR11S	Drill Stop Short	R	11.5mm
DSR13S	Drill Stop Short	R	13.0mm
DSW06S	Drill Stop Short	W	6.0mm
DSW08S	Drill Stop Short	W	8.0mm
DSW10S	Drill Stop Short	W	10.0mm
DSW11S	Drill Stop Short	W	11.5mm
DSW13S	Drill Stop Short	W	13.0mm
DSXW06S	Drill Stop Short	XW	6.0mm
DSXW08S	Drill Stop Short	XW	8.0mm
DSXW10S	Drill Stop Short	XW	10.0mm
DSXW11S	Drill Stop Short	XW	11.5mm
DSXW13S	Drill Stop Short	XW	13.0mm

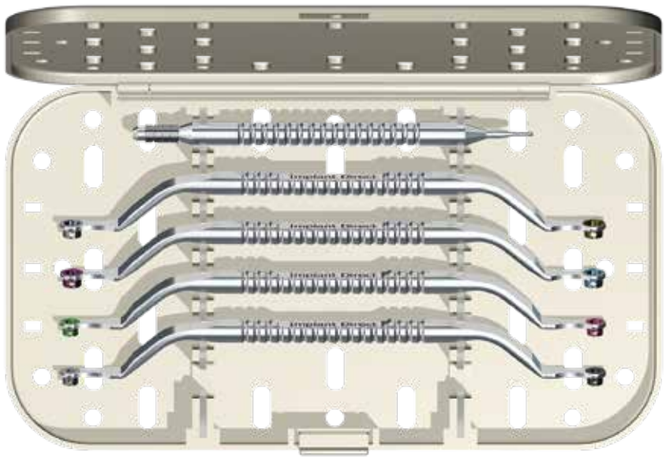
DRILL STOPS	DRILL DIAMETERS
Narrow - N	2.3mm, 2.8mm
Regular - R	3.4mm, 3.8mm
Wide - W	4.4mm, 48mm
Extra Wide - XW	5.1mm, 5.4mm





Guided Surgery Handle Kit & Accessories

CODE	DESCRIPTION
G-HK	Handle Kit *(Includes: Guide Handles, Spacers & Spacer Tool)*
DGDE	Drill Guide Drill Extender
SD2.3L	2.3 Guided Drill with depth markings of 22, 25 and 28mm
SD2.8L	2.8 Guided Drill with depth markings of 22, 25 and 28mm
G-Sleeve	Guided Template Sleeve *(small)*
G-Sleeve-L	Guided Template Sleeve *(large)*
GS	Small Handle Drill Guide Spacer
GS-2.3	Guided Surgery Handle Insert 2.3mmD
GS-2.8	Guided Surgery Handle Insert 2.8mmD
GS-3.4	Guided Surgery Handle Insert 3.4mmD
GS-3.8	Guided Surgery Handle Insert 3.8mmD
GS-4.4	Guided Surgery Handle Insert 4.4mmD
GS-4.8	Guided Surgery Handle Insert 4.8mmD
GS-5.1	Guided Surgery Handle Insert 5.1mmD
GS-5.4	Guided Surgery Handle Insert 5.4mmD



G-HK

Straight Hex Tools Square connection for use with Ratchet or Torque Wrench

CODE	DESCRIPTION
HT1.25L	1.25mmD Straight Hex Tool Extra Long *(For use with Torque Wrench)*
HT1.25	1.25mmD Straight Hex Tool Long *(For use with Torque Wrench)*
HT1.25S	1.25mmD Straight Hex Tool Short *(For use with Torque Wrench)*
HT2.0SG	simplyLegacy 2.0mm Hex Tool Short
HT2.0LG	simplyLegacy 2.0mm Hex Tool Long
HT2.5SG	simplyLegacy 2.5mm Hex Tool Short
HT2.5LG	simplyLegacy 2.5mm Hex Tool Long
HT3.0SG	simplyLegacy 3.0mm Hex Tool Short
HT3.0LG	simplyLegacy 3.0mm Hex Tool Long



Hex Tools

CODE	PLATFORM USES	DESCRIPTION
HD1.25		1.25mm Hex Latch Driver
HD2.0SG	3.0mmD	2.0mm Hex Latch Driver
HD2.5SG	3.5mmD & 4.5mmD	2.5mm Hex Latch Driver
HD3.0SG	5.7mmD	3.0mm Hex Latch Driver



Tapered Hex Tools

CODE	DESCRIPTION
THT1.25	1.25mmD Tapered Hex Tool-Long
THT1.25S	1.25mmD Tapered Hex Tool-Short



Ancillary Instruments

CODE	DESCRIPTION
R	Ratchet
TWE	Torque Wrench (90Ncm; includes Elos Driver C9141 for Torque Wrench)
C9141	Elos Driver (3mm hex for Torque Wrench)
C8521	Elos Driver (4x4mm with rotortop for Torque Wrench)
TW30	30Ncm Torque Wrench
TWM	Multi-Setting Torque Wrench *(15, 20, 25, 30, 35, 40, 45, 50 & 60Ncm)*
SSHM	Stainless Steel Handle Multiple
FMD	Fixture Mount Drill
PAR	Paralleling Tool 2.8/2.3
RB-06	Round Bur #6
LDRILL	Locator Drill
DGDE	Drill Guide Drill Extender
ABH	Analog Holder
LDD	LOCATOR Driver 29mm Handpiece
LDDS	LOCATOR Driver 23mm Handpiece
LDT	LOCATOR Square Driver 21mm Wrench
LDTS	LOCATOR Square Driver 15mm Wrench
1000-96-L	LOCATOR Core Tool
1000-96-LEA	LOCATOR Core Tool (End) Assembly *(not shown)*
1000-96-LCTD	Denture Cap Removal Trephine Drill *(not shown)*
PK-E	Prosthetic Kit Tray *(empty)*
PK-30	Prosthetic Kit Tray *(with PK-E, TW30, THT1.25, HT1.25, HT1.25S)*
PK-Multi	Prosthetic Kit Tray *(with PK-E, TWM, THT1.25, HT1.25, HT1.25S)*



R TWE TW30 TWM SSHM PAR RB-06 LDRILL DGDE ABH FMD



1000-96-L



LDD
LDDS



LDT
LDTS



PK-E



PK-30



PK-Multi

Motor & Accessories

CODE	DESCRIPTION
1.008.3500	KaVo EXPERTsurg LUX Dental Surgical Solutions
1.013.7541	KaVo SURGmatic S201 XL Pro Handpiece
1.009.1010	KaVo SURGmatic S11L Handpiece *(1:1)*
1.008.8000	KaVo INTRA LUX motor S600 LED Surgical Motor
1.009.1700	KaVo Motor Cable S600
1.009.8757	KaVo Hose Set Sterile S600 *(10 per package)*
0.593.0361	KaVo Coupling Piece
1.009.3411	KaVo Handpiece Tray
1.013.3942	KaVo Accessory Pack EXPERTsurg US/CA *(Plug and IFU)*
1.010.3000	KaVo Replacement Head S201 X



1.008.3500

1.013.7541

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