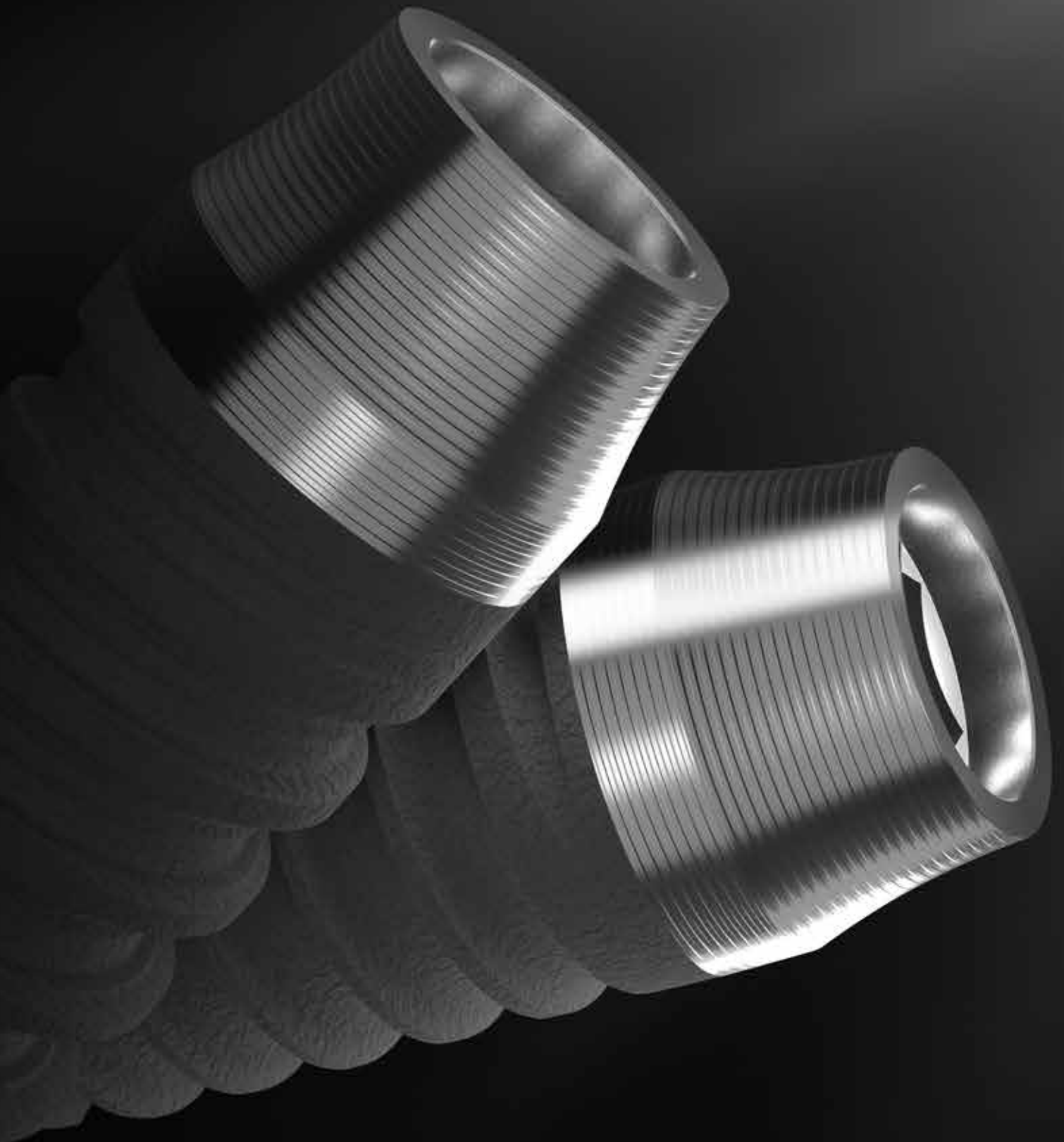


PRAMAWPOWER

Product Overview





Sweden & Martina



Dental Arena

PRAMAW POWER

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PramaW Slim Power implants



SHORT NECK h 1.80 mm

REGULAR NECK h 2.80 mm

h fixture	ø 3.30 ●	
6.00 mm	-	<p>ø 3.30 ø 2.52 6.00 LAW-ZT-330-060</p>
8.50 mm	<p>ø 3.30 ø 2.52 8.50 LASW-ZT-330-085</p>	<p>ø 3.30 ø 2.52 8.50 LAW-ZT-330-085</p>
10.00 mm	<p>ø 3.30 ø 2.52 10.00 LASW-ZT-330-100</p>	<p>ø 3.30 ø 2.52 10.00 LAW-ZT-330-100</p>
11.50 mm	<p>ø 3.30 ø 2.52 11.50 LASW-ZT-330-115</p>	<p>ø 3.30 ø 2.52 11.50 LAW-ZT-330-115</p>
13.00 mm	<p>ø 3.30 ø 2.52 13.00 LASW-ZT-330-130</p>	<p>ø 3.30 ø 2.52 13.00 LAW-ZT-330-130</p>
15.00 mm	-	<p>ø 3.30 ø 2.52 15.00 LAW-ZT-330-150</p>
surgical fixation screw (included)	<p>L-VT-340</p>	

PramaW Power implants



PRAMAW POWER			
h fixture	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
6.00 mm	<p>ø 3.80 ø 2.75 6.00 LAW-ZT-380-060</p>	<p>ø 4.25 ø 2.90 6.00 LAW-ZT-425-060</p>	<p>ø 5.00 ø 3.30 6.00 LAW-ZT-500-060</p>
8.50 mm	<p>ø 3.80 ø 2.75 8.50 LAW-ZT-380-085</p>	<p>ø 4.25 ø 2.90 8.50 LAW-ZT-425-085</p>	<p>ø 5.00 ø 3.30 8.50 LAW-ZT-500-085</p>
10.00 mm	<p>ø 3.80 ø 2.75 10.00 LAW-ZT-380-100</p>	<p>ø 4.25 ø 2.90 10.00 LAW-ZT-425-100</p>	<p>ø 5.00 ø 3.30 10.00 LAW-ZT-500-100</p>
11.50 mm	<p>ø 3.80 ø 2.75 11.50 LAW-ZT-380-115</p>	<p>ø 4.25 ø 2.90 11.50 LAW-ZT-425-115</p>	<p>ø 5.00 ø 3.30 11.50 LAW-ZT-500-115</p>
13.00 mm	<p>ø 3.80 ø 2.75 13.00 LAW-ZT-380-130</p>	<p>ø 4.25 ø 2.90 13.00 LAW-ZT-425-130</p>	<p>ø 5.00 ø 3.30 13.00 LAW-ZT-500-130</p>
15.00 mm	<p>ø 3.80 ø 2.75 15.00 LAW-ZT-380-150</p>	<p>ø 4.25 ø 2.90 15.00 LAW-ZT-425-150</p>	-
surgical cover screw (included)	<p>L-VT-340</p>		

PramaW RF Power implants



PRAMAW RF POWER			
h fixture	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
6.00 mm	-	<p>LSW-ZT-425-060</p>	<p>LSW-ZT-500-060</p>
8.50 mm	<p>LSW-ZT-380-085</p>	<p>LSW-ZT-425-085</p>	<p>LSW-ZT-500-085</p>
10.00 mm	<p>LSW-ZT-380-100</p>	<p>LSW-ZT-425-100</p>	<p>LSW-ZT-500-100</p>
11.50 mm	<p>LSW-ZT-380-115</p>	<p>LSW-ZT-425-115</p>	<p>LSW-ZT-500-115</p>
13.00 mm	<p>LSW-ZT-380-130</p>	<p>LSW-ZT-425-130</p>	<p>LSW-ZT-500-130</p>
15.00 mm	<p>LSW-ZT-380-150</p>	<p>LSW-ZT-425-150</p>	-
surgical cover screw (included)	<p>L-VT-340</p>		

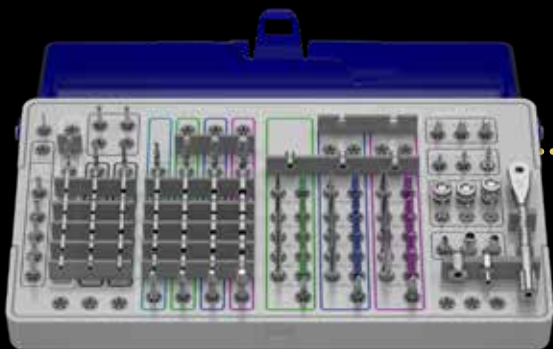
PramaW RF SL Power implants



PRAMAW RF SL POWER			
h fixture	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
6.00 mm	-	-	-
8.50 mm	<p>LSW-ZT-380SL-085</p>	<p>LSW-ZT-425SL-085</p>	<p>LSW-ZT-500SL-085</p>
10.00 mm	<p>LSW-ZT-380SL-100</p>	<p>LSW-ZT-425SL-100</p>	<p>LSW-ZT-500SL-100</p>
11.50 mm	<p>LSW-ZT-380SL-115</p>	<p>LSW-ZT-425SL-115</p>	<p>LSW-ZT-500SL-115</p>
13.00 mm	<p>LSW-ZT-380SL-130</p>	<p>LSW-ZT-425SL-130</p>	<p>LSW-ZT-500SL-130</p>
15.00 mm	<p>LSW-ZT-380SL-150</p>	<p>LSW-ZT-425SL-150</p>	-
surgical cover screw (included)	<p>L-VT-340</p>		

Ergonomics of Surgical Procedures

The **SURGICAL KITS** are comprehensive, compact, ergonomic, and contain all the necessary tools for the surgery of PramaW Power implants.



The color codes, also present on the surgical trays, guide the correct sequence of instrument usage.



Both the drills and the stops are characterized by a color code that guides operators in tool selection.



The **SURGICAL TRAYS** are made of **Radel**, a polymer that maintains its characteristics even after numerous cycles of washing and autoclave sterilization.

CYLINDRICAL or **CONICAL DRILLS**, based on different preparations, are supplied complete with depth stops.

The drills are made of **stainless steel** for surgical use and maintain their characteristics unchanged over time and through multiple uses.



The drills are characterized by the presence of clearly visible depth notches.

The drills are **highly sharp, centered, and perform well**. The morphology of the conical drills allows for the collection of valuable bone for regeneration needs.





The kits include a convenient **RATCHET**, which can be used both as a fixed wrench and as a dynamometric wrench for controlling the implant insertion torque and tightening of prosthetic screws.

- The torque can be adjusted from 10 to 70 Ncm;
- The torque adjustment is highly accurate because each individual ratchet is individually calibrated.

Included is a wide range of **PROSTHETIC DRIVERS** for digital use, for the dynamometric ratchet and for micromotor.

The range is suitable for different oral access needs, from extra-short tools to longer instruments for Toronto-type prosthetic rehabilitations.

The slightly tapered coupling between the driver and the screw allows for adequate retention, ensuring secure transport of the screw in the oral cavity.











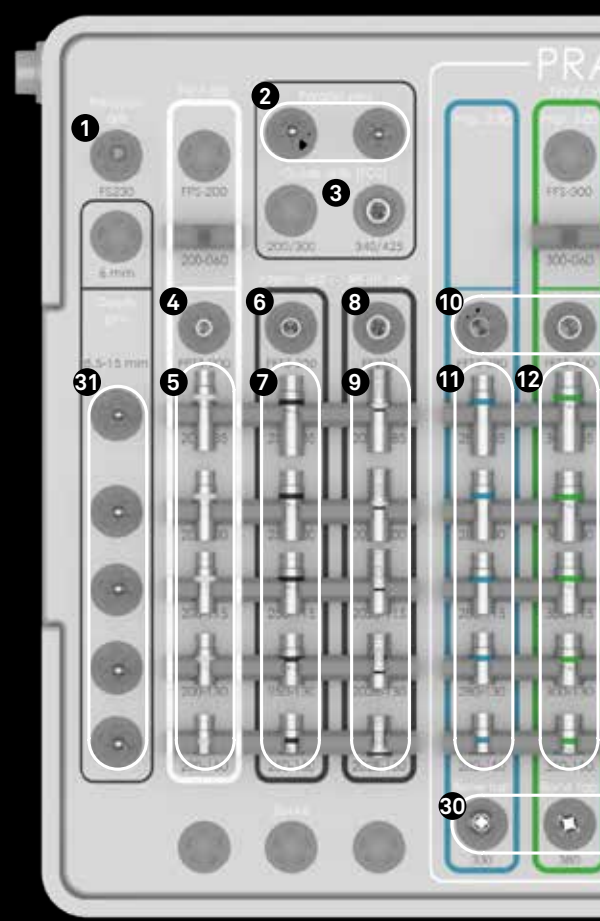












The surgical procedure involves a countless approach that ensures visibility and ergonomics with the use of the patented **EASY INSERT** drivers:

- it can be easily removed from implant wells even in the presence of high insertion torque;
- the dodecagonal design prevents deformation of the connection edges, ensuring the maintenance of precision and prosthetic stability;
- available in the kit in various configurations, both for use with a micromotor and the ratchet;
- the instruments have a hexagon on the shaft, aligned with the connection hexagon, to facilitate rotational orientation of the fixture.

PramaW Power surgical kit

Complete surgical kit containing all the necessary tools for the insertion of PramaW Power implants (code ZPRAMA-INT).
All instruments can be purchased individually as spare parts.

<p>1 Precision drill FS-230</p> 	<p>2 Parallelism pins PPTL-2-28</p> 	<p>3 Intermediate drill • FGS-340/425</p> 	<p>4 Pilot drill* • FPT3-200-LXS</p> 		
<p>5 Stops for pilot drills • STOP4-200-085 • STOP4-200-100 • STOP4-200-115 • STOP4-200-130 • STOP4-200-150</p> 	<p>6 Intermediate cylindrical drill ø 2.50 mm* • FFT3-250-LXS</p> 	<p>7 Stop for intermediate cylindrical drill ø 2.50 mm • STOP4-250-085 • STOP4-250-100 • STOP4-250-115 • STOP4-250-130 • STOP3-250-150</p> 	<p>8 Intermediate conical drill • SE-FK250</p> 		
<p>9 Stops for Intermediate conical drill CSR-STOP-2028-085 CSR-STOP-2028-100 CSR-STOP-2028-115 CSR-STOP-2028-130 CSR-STOP-2028-150</p> 	<p>10 Final cylindrical drill* • FFT3-280-LXS for implants ø 3.30 mm • FFT3-300-LXS for implants ø 3.80 mm • FFT3-340-LXS for implants ø 4.25 mm • FFT3-425-LXS for implants ø 5.00 mm</p> 				
<p>11 Stops for conical drills FFT3-280-LXS • STOP4-280-085 • STOP4-280-100 • STOP4-280-115 • STOP4-280-130 • STOP4-280-150</p> 	<p>12 Stops for cylindrical drills FFT3-300-LXS • STOP4-300-085 • STOP4-300-100 • STOP4-300-115 • STOP4-300-130 • STOP4-300-150</p> 				
<p>13 Stops for cylindrical drills FFT3-340-LXS • STOP4-340-085 • STOP4-340-100 • STOP4-340-115 • STOP4-340-130 • STOP4-340-150</p> 	<p>14 Stops for cylindrical drills FFT3-425-LXS • STOP4-425-085 • STOP4-425-100 • STOP4-425-115 • STOP4-425-130 • STOP4-425-150</p> 				
<p>15 Conical drills • SH-FK380-085 • SH-FK380-100 • SH-FK380-115 • SH-FK380-130 • SH-FK380-150</p> 	<p>16 Replies • SH-380-085-RP • SH-380-100-RP • SH-380-115-RP • SH-380-130-RP • SH-380-150-RP</p> 				
<p>17 Conical drills • SH-FK425-085 • SH-FK425-100 • SH-FK425-115 • SH-FK425-130 • SH-FK425-150</p> 	<p>18 Replies • SH-425-085-RP • SH-425-100-RP • SH-425-115-RP • SH-425-130-RP • SH-425-150-RP</p> 			<p>19 Conical drills • SH-FK500-085 • SH-FK500-100 • SH-FK500-115 • SH-FK500-130 • SH-FK500-150</p> 	<p>20 Replies • SH-500-085-RP • SH-500-100-RP • SH-500-115-RP • SH-500-130-RP • SH-500-150-RP</p> 

The Prama Power implants can also be placed with the following kit: ZPREMIUM-ONE-INT.
Prama Power RF and Prama Power RFSL implants can also be placed with the following kit: ZSHELTAP-INT.
PSlim implants are compatible with all the previously mentioned and available surgical kits.

L-TRAYL-INT instrument carrying case in Radel.

For surgical procedures and related warnings, it is recommended to refer to the surgical manual MC-IMP-PRAMA-E (downloadable from the website www.sweden-martina.com or by scanning the QR CODE next to it).



- 21** Stops for conical drills
- SH-STOP4-FK380
 - SH-STOP4-FK425
 - SH-STOP4-FK500

- 22** Countersink drills
- A-FCC-380
 - A-FCC-425
 - A-FCC-500

- 23** Easy Insert Drivers for implant insertion
- EASYC4-EX230-CA



EASYL4-EX230-CA



EASY4-EX230-EX



- 24** Digital screwdriver
- HSMXS-20-DG HSM-20-DG HSML-20-DG



- Prosthetic screwdriver**
- HSM-20-CA HSM-20-EX HSML-20-EX



- 25** Torque control ratchet
- CRI5-KIT



- 26** Extensions and adapter
- PROF-CAL3
- Extension for surgical drills



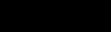
- BPM-15
- Extensions for instruments with hexagonal connector



- B-AVV-CA3
- Mechanical adapter for instruments with hexagonal connector



- 27** Manual adapter for instruments with hexagonal connector
- AVV3-MAN-DG



- 28** Adapter for instruments with hexagonal connector
- AVV-CA-DG-EX



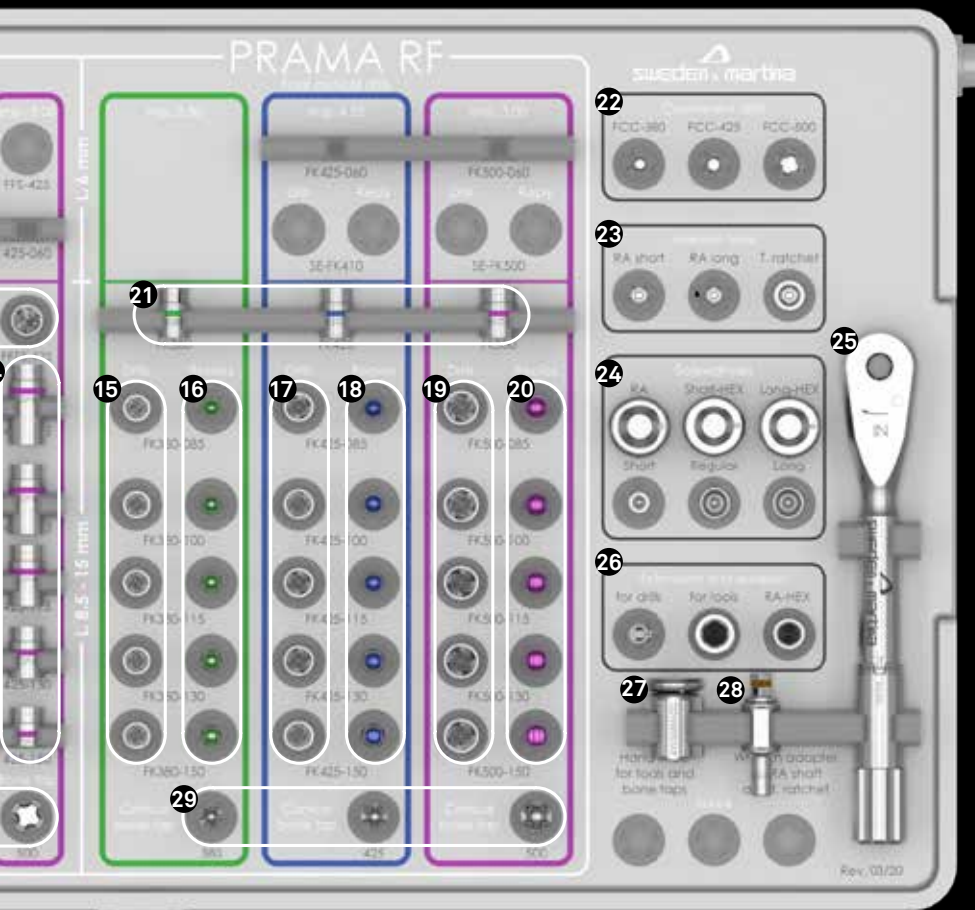
- 29** Conical bone taps
- SH-MS-380-CA
 - SH-MS-425-CA
 - SH-MS-500-CA



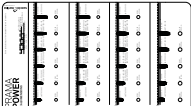
- 30** Cylindrical bone taps
- SM-MS-330
 - A-MS-380
 - A-MS-425
 - A-MS-500



- 31** Pins for neck positioning
- L-PP-085
 - L-PP-100
 - L-PP-115
 - L-PP-130
 - L-PP-150

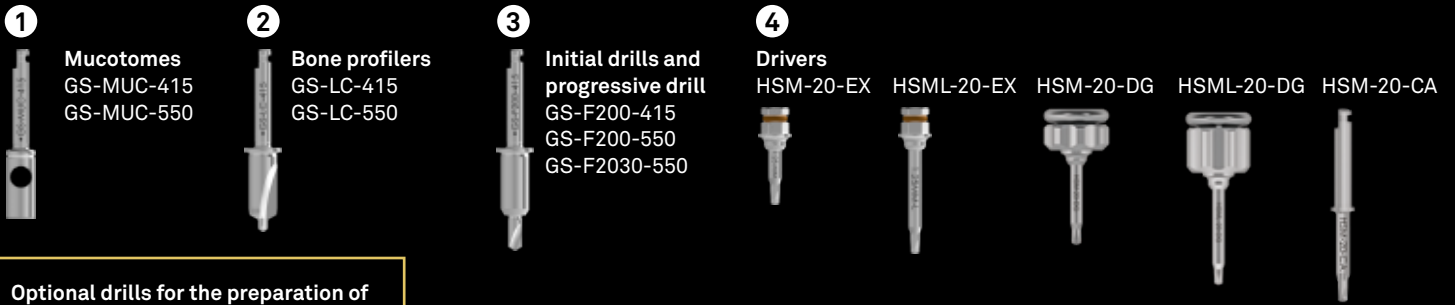


X-ray templates included in the kit, they can be reordered separately.

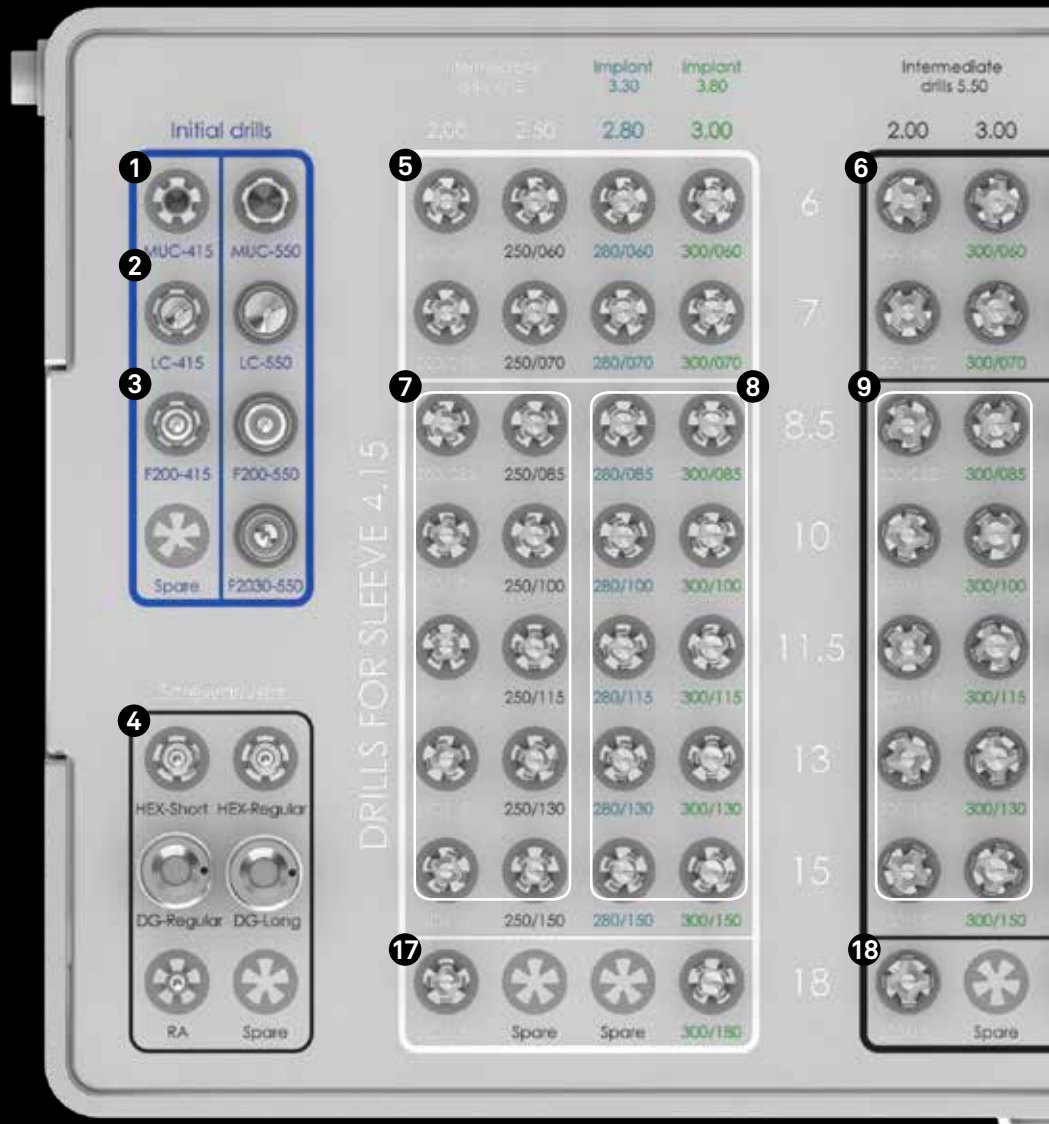
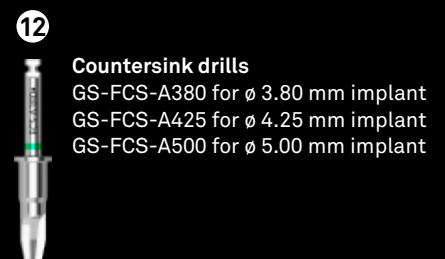
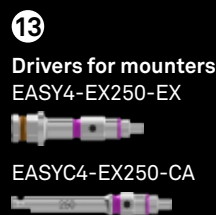
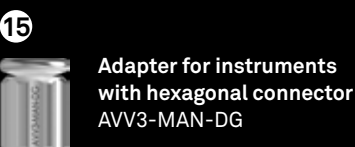
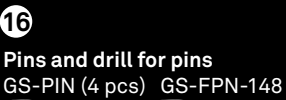
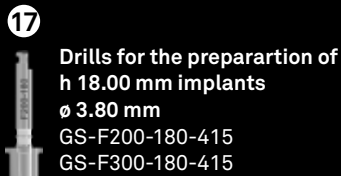
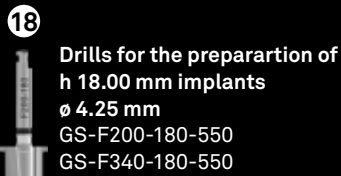
PramaW Power, PramaW RF Power		
	L-L100	real size
	L-L120	20% larger size
	L-L130	30% larger size

Surgical kit for guided surgery with PramaW Power implants

Complete surgical kit containing all the necessary instruments for guided surgery with PramaW Power implants (code ZGS-PRO-A-INT). In the tray there are a number of instrument slots referring to different systematics. These instruments are therefore not included in the standard kit.

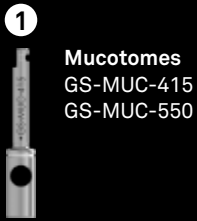


Optional drills for the preparation of implants h 18.00 mm.

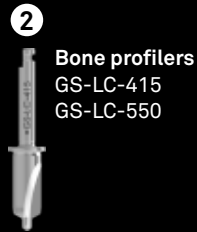


Surgical kit for guided surgery with PramaW RF and PramaW RF SL Power implants

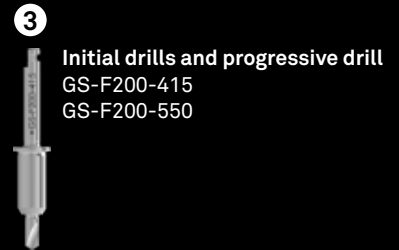
Complete surgical kit containing all the necessary instruments for guided surgery with Prama RF and Prama RF SL Power implants (code ZGS-PRO-S-INT). In the tray there are a number of instrument slots referring to different systematics. These instruments are therefore not included in the standard kit.



1 Mucotomes
GS-MUC-415
GS-MUC-550



2 Bone profilers
GS-LC-415
GS-LC-550



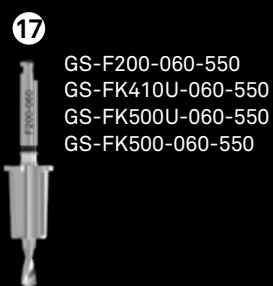
3 Initial drills and progressive drill
GS-F200-415
GS-F200-550

Optional drills for the preparation of implants h 6.00 mm, sleeve 415:



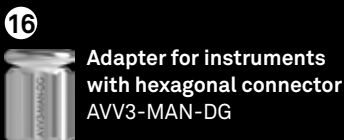
18 GS-F200-060-415
GS-FK410U-060-415
GS-FK410-060-415

Optional drills for the preparation of implants h 6.00 mm, sleeve 550:



17 GS-F200-060-550
GS-FK410U-060-550
GS-FK500U-060-550
GS-FK500-060-550

Can be ordered also cumulatively as a supplementary set with the code GS-PROS-INTEGRA-060.



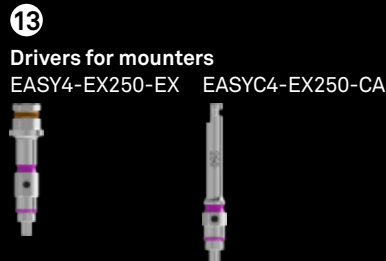
16 Adapter for instruments with hexagonal connector
AVV3-MAN-DG



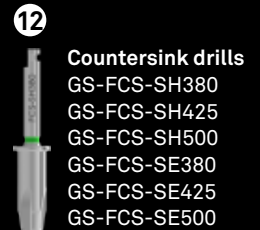
15 Torque control ratchet
CRI5-KIT



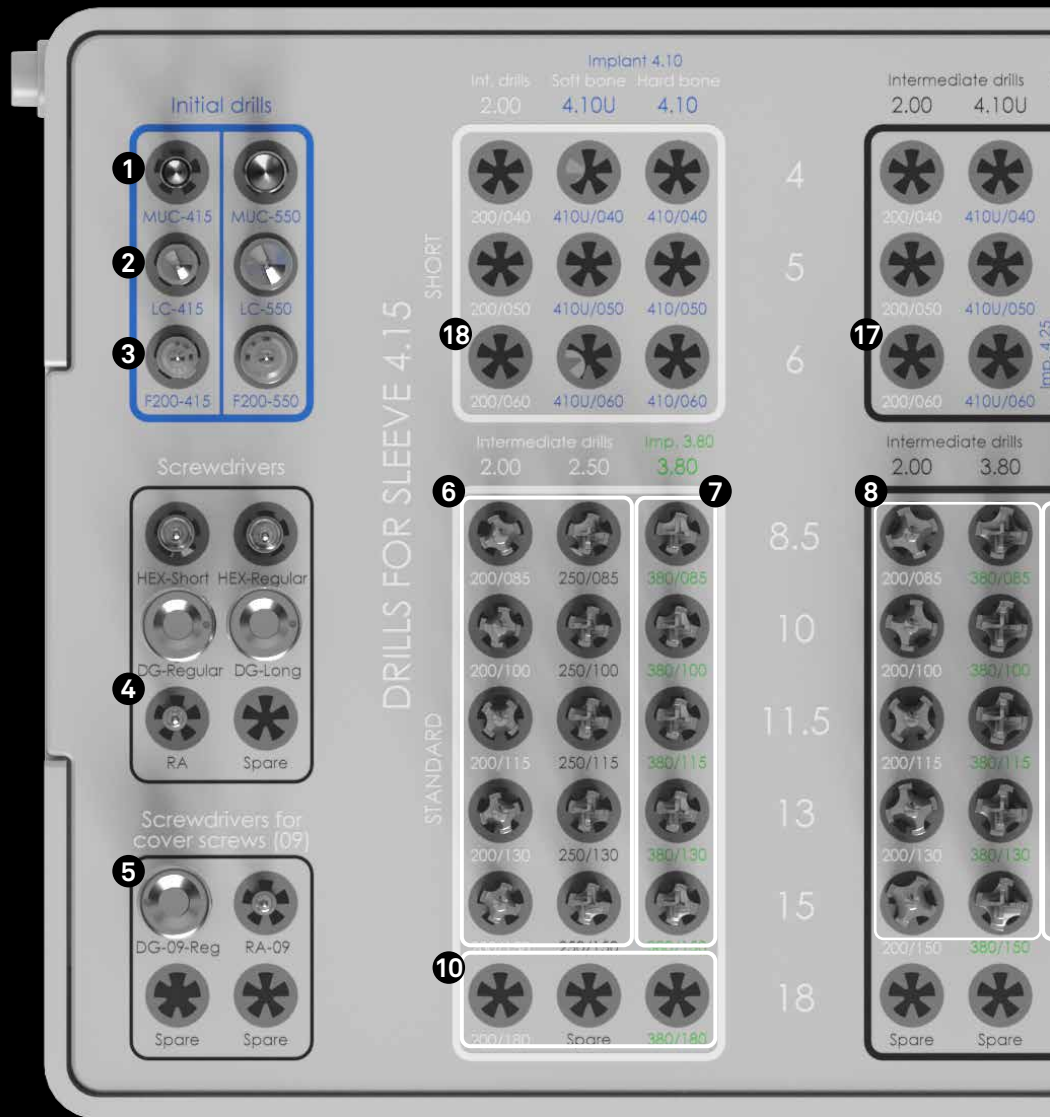
14 Pins and drill for pins
GS-FPN-148 GS-PIN (4 pcs)




























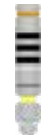



13 Drivers for mounters
EASY4-EX250-EX EASYC4-EX250-CA



12 Countersink drills
GS-FCS-SH380
GS-FCS-SH425
GS-FCS-SH500
GS-FCS-SE380
GS-FCS-SE425
GS-FCS-SE500



Guided surgery accessories

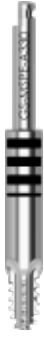






		3.30 ●		3.80 ●		4.25 ● - 5.00 ●		
implant ø		 4.00  GS-B415-EX-6*		 4.00  GS-B415-EX-6*		 4.00  GS-B550-EX-6*		
mounter	SHORT NECK	-		 7.20 GS-MOU2-L415-052		 7.20 GS-MOU2-L500-052		
	REGULAR NECK	 9.00 GS-MOU-A330	 6.20 GS-MOU-L415	 6.20 GS-MOU-L415	 6.20  9.00 GS-MOU-L550 GS-MOU-A380SP**			
	LONG NECK	-		 5.20 GS-MOU2-L415-072		 5.20 GS-MOU2-L500-072		
fixation screw included	 GS-VTMOU-180**		 GS-VTMOU-180**		 GS-VTMOU-180**		 GS-VTMOU-180**	
easy mounter		 9.00 GS-EASY-AS-415-EX		 9.00 GS-EASY-L-415-EX		 9.00 GS-EASY-L-550-EX		
		 9.00 GS-EASY-AS-415-CA		 9.00 GS-EASY-L-415-CA		 9.00 GS-EASY-L-550-CA		
easy mounter with depth indication		-		 GS-EASYPE-L-415-EX		 GS-EASYPE-L-550-EX		
		-		 GS-EASYPE-L-415-CA		 GS-EASYPE-L-550-CA		

*The engaging guide sleeves are available in packs of 6 pieces, not sold individually.




**It is recommended, with this mounter, to adjust the implant site preparation to ensure the torque value does not exceed 50 Ncm.

16 ***The fixation screw is included with the mounter but can also be ordered individually as a spare.

Bone taps without stop

implant \emptyset	3.30 ●	3.80 ●	4.25 ●	5.00 ●
PramaW Power	 GS-MSPE-A330	 GS-MSPE-A380	 GS-MSPE-A425	 GS-MSPE-A500
Prama RF Power, Prama RF SL Power		 GS-MSPE-S380	 GS-MSPE-S425	 GS-MSPE-S500

Countersink drills without stop

implant \emptyset	3.30 ●	3.80 ●	4.25 ●	5.00 ●
PramaW Power	-	 GS-FCSPE-380	 GS-FCSPE-425	 GS-FCSPE-500

Sleeves for pins

6 item pack



Guidelines for PramaW Power
insertion with guided surgery



Optional integration sets

L-INTEGRA-060 set

The L-INTEGRA-060 drill set includes the components necessary for the insertion of the PramaW Power and Prama RF Power h 6.00 mm implants, the housings of which are provided inside the PramaW Power kit.

Initial drills PramaW Power h 6.00 mm*

pilot drill

Shorty intermediate drill



FPS-200

FGS-200/300



STOPS4-200-060

-

* Instruments included in ZSHORTY-INT

Final drills PramaW Power h 6.00 mm*

ø 3.80 ●

ø 4.25 ●

ø 5.00 ●



FFS-300

FFS-340

FFS-425



STOPS4-300-060



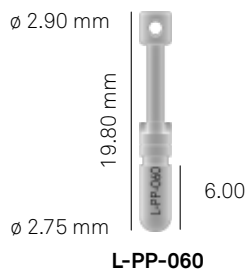
STOPS4-340-060



STOPS4-425-060

* Instruments included in ZSHORTY-INT

Parallelism posts



L-PP-060

Final drills PramaW RF Power h 6.00 mm

ø 3.80 ●

ø 4.25 ●

ø 5.00 ●



SE-FK410

SE-FK500



SE-STOP-FK410-060



SE-STOP-FK500-060

Reply for PramaW RF Power h 6.00 mm



SE-410-060-RP

SE-500-060-RP

Set L-INTEGRA set

L-INTEGRA set includes all the necessary components for the insertion of PramaW Slim Power \varnothing 3.30 mm, the countersink drills and the posts for neck positioning. These components are included in the ultimate version of the PramaW Power surgical kit, but not in the previous version of the surgical kit, thus they are still available for those who have the previous version.

Posts for neck positioning



h	
8.5	L-PP-085
10.00	L-PP-100
11.50	L-PP-115
13.00	L-PP-130
15.00	L-PP-150

Instruments for Prama Slim Power implant

final drill

stop

bone tap with hexagonal connector



h

8.50	STOP4-280-085
10.00	STOP4-280-100
11.50	STOP4-280-115
13.00	STOP4-280-130
15.00	STOP4-280-150



FFT3-280-LXS

A-MS-330

Optional surgical instruments (not included in PramaW Power surgical kit)

Long precision drill



FSL-230

Intermediate drills



FG-200/280XS

intermediate drill 200/280



FG-330/425XS

intermediate drill 330/425

Drills for distal sectors

ø 2.00



FPT5-200-LXS

ø 2.80



FFT5-280-LXS

ø 2.90



FFT5-290-LXS

ø 3.00



FFT5-300-LXS

ø 3.20



FFT5-320-LXS

ø 3.30



FFT5-330-LXS

ø 3.40



FFT5-340-LXS

ø 3.60



FFT5-360-LXS

ø 4.25



FFT5-425-LXS

ø 4.45



FFT5-445-LXS

Screwdrivers not included in the kit



HSMXL-20-EX

with hexagonal connector, extra long



HSMXS-20-CA

with right angle shank, extra short



L-HSM-EX

Full Head, with hexagonal connector, short



L-HSML-EX

Full Head, with hexagonal connector, long



L-HSMXL-EX

Full Head, with hexagonal connector, extra long



L-HSM-CA

Full Head, with right angle shank



AVV-CAP-TIT-1

instrument for maintaining the titanium cap for ball attachments



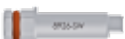
BASCC-EX

for ball attachments, with hexagonal connector



AVV2-ABUT

for straight P.A.D. abutments



8926-SW

for Locator abutment, short



8927-SW

for Locator abutment, long



DSPDCLH-24

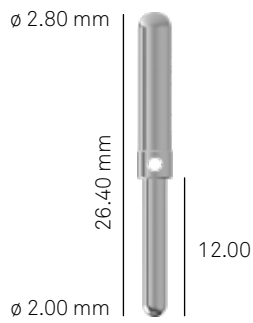
for angled screw hole, length 24 mm



DSPDCLH-32

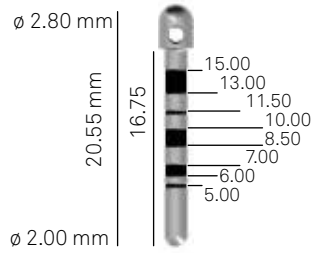
for angled screw hole, length 32 mm

Parallel pins



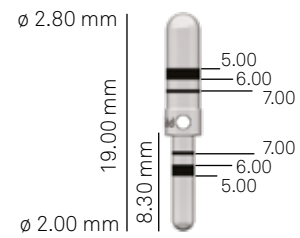
PP-2/28

Parallelism pin with one side of \varnothing 2.00 mm and the other side of \varnothing 2.80 mm



PPTS-2-28

Parallelism pin with depth notches, small version



PPS-2/3

Parallelism pin for short drills with notches at 5.00, 6.00, and 7.00 mm

Bone taps

\varnothing 3.30 ●

\varnothing 3.80 ●

\varnothing 4.25 ●

\varnothing 5.00 ●

Bone taps with hexagonal connector



SM-MS-330

A-MS-380

A-MS-425

A-MS-500



-

SH-MS-380

SH-MS-425

SH-MS-500

Bone taps with right angle shank



SM-MS-330-CA

A-MS-380-CA

A-MS-425-CA

A-MS-500-CA

Extraction tools for intraoral removing of implants



BC-EX230

short



BL-EX230

long

Extractors for atraumatic removal of implants



EXTR-IMP-S

small



EXTR-IMP-M

medium



EXTR-IMP-L

large

Bone profiler for P.A.D. abutments

unique platform



A-PAD-PS330-L

transgingival height 3.00, wide

A-PAD-PS330-S

transgingival height 5.00, narrow



A-PAD-GUI-PS-230

guide for profiler

Osteotomes



E-OS-020-PP

osteotome \varnothing 0.20
flat tip



E-OS-090-PP

osteotome \varnothing 0.90
flat tip



E-OS-160-PC

osteotome \varnothing 1.60
concave tip



E-OS-200-PC

osteotome \varnothing 2.00
concave tip



E-OS-240-PC

osteotome \varnothing 2.40
concave tip

Osteotomes with flat tip



h	\varnothing 3.80 ●	\varnothing 4.25 ●	\varnothing 5.00 ●
8.50-10.00	SH-OS-380-100-PP	SH-OS-425-100-PP	SH-OS-500-100-PP
11.50	SH-OS-380-115-PP	SH-OS-425-115-PP	SH-OS-500-115-PP
13.00	SH-OS-380-130-PP	SH-OS-425-130-PP	SH-OS-500-130-PP
15.00	SH-OS-380-150-PP	SH-OS-425-150-PP	SH-OS-500-150-PP

Osteotomes with round tip



h	\varnothing 3.80 ●	\varnothing 4.25 ●	\varnothing 5.00 ●
8.50-10.00	SH-OS-380-100-PR	SH-OS-425-100-PR	SH-OS-500-100-PR
11.50	SH-OS-380-115-PR	SH-OS-425-115-PR	SH-OS-500-115-PR
13.00	SH-OS-380-130-PR	SH-OS-425-130-PR	SH-OS-500-130-PR
15.00	SH-OS-380-150-PR	SH-OS-425-150-PR	SH-OS-500-150-PR

Torque wrench with control lever



TWL



TWL-AVV-EX Adaptor for torque wrench

Depth gauge



PROF3

Service mounter for impact procedures



MOU-EX230 mounter



CM2 mounter stop key

Spare O-ring



ORING180-088

Soft tissue depth gauge



MP-LMRC-180

h 10 mm

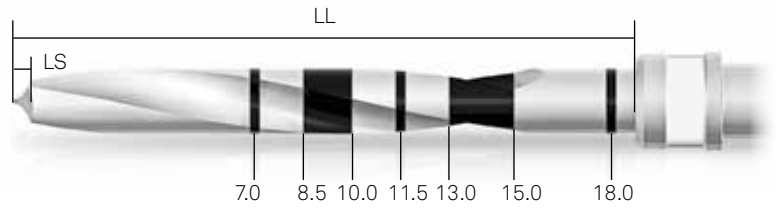
Depth notches

The laser marking on the cutting edges and the use of stops allow for safe preparation and control of the instrument's insertion depth. The drills always create a hole longer than the desired implant.

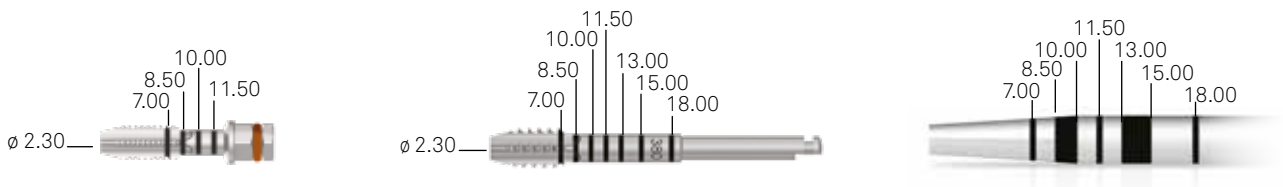
The oversizing (LS) is equal to the height of the tip of the drill being used.

LL: total length of the working part, including the tip.

LS: length of the overpreparation. This measurement must be calculated in addition to the length of the preparation hole.



The working depth is also identified on bone taps and osteotomes through laser-etched notches, as follows:



The working depth is also identified on bone taps without a stop and Countersink drills through laser markings, as follows:



Prosthetic solutions of excellence

Marginless solutions for luted crown or bridges

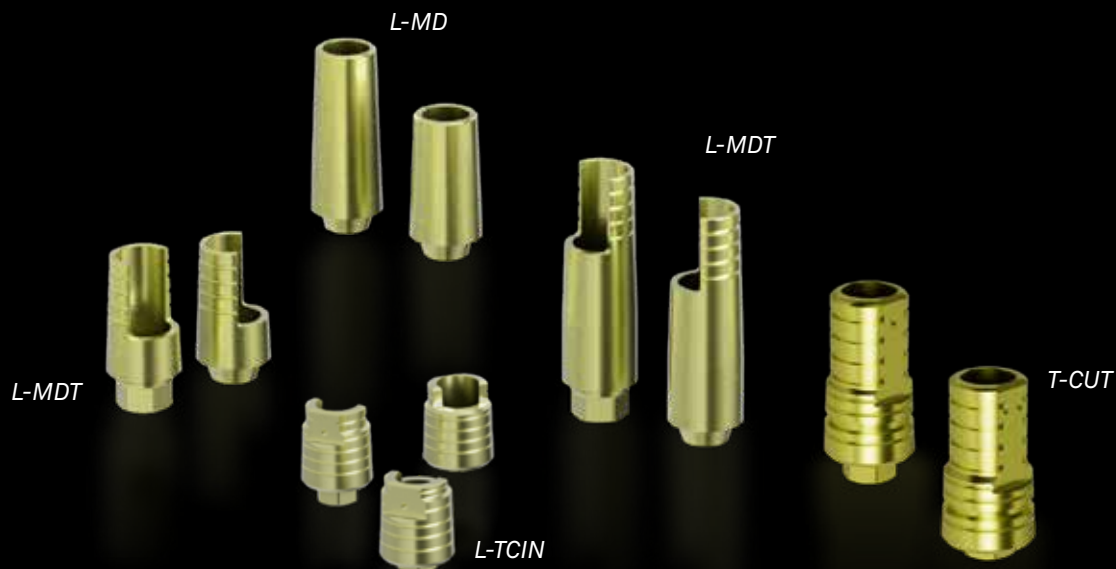
L-MD*: freedom to decide the decision on where to close the prosthetic crown margin. These solutions promote soft tissues thickening because they leave more space for connective tissue.

L-MDT*: these components have a screw channel that either allows use of the standard straight connecting screw or allows palatal or lingual reorientations of the dedicated angled screw to enable esthetic crown solution with no vestibular holes.

L-TCIN*: when single rehabilitation involves a terminal molar, the “Prama IN” prosthetic solution offers an effective option. By closing around the implant neck, it provides greater strength to the restoration, particularly suited to withstand the significant chewing forces typical of this area.

Additionally, the “Prama IN” solution can be a valid choice in cases where bone and soft tissue remodeling did not meet expectations due to individual immune response, or when space recovery is needed in areas with limited vertical height for mastication.

T-CUT: when choosing the PRAMA IN solution, the practical links designed for luting restorations offer adjustable height, with three different options available. This versatility allows for optimal positioning of the screw channel, either palatally or lingually, ensuring both functional and aesthetic advantages in the final rehabilitation. Their adjustability reduces the need for a large inventory, simplifying clinical procedures and stock management.



Solutions with predetermined base for luted crowns or bridges

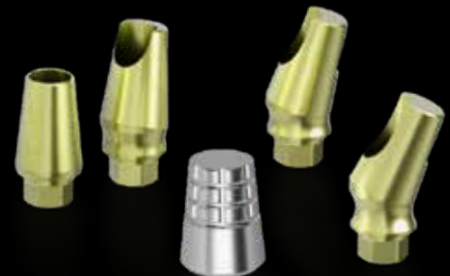
T-UNICA: T-Connect Unica components are unique in design, featuring a standardized luting cone with a single height of 8 mm for all connections. This can be easily adjusted to 6 mm or 4 mm using dedicated cutting guides, offering versatility without the need for a large inventory. The emergence profile reaches a diameter of 4.40 mm, with a variable transmucosal height ranging from 0.80 mm to 4 mm, allowing adaptation to different clinical situations. Their adjustability simplifies both clinical procedures and stock management, making them a practical and efficient solution.

BASTZR*: standard shoulder T-Connects are available for straight screw channels and offered in different transgingival heights, allowing adaptation to various clinical situations.



CONICO

- Conometric prosthesis for fixed restorations without screws or cement.
- Easily removable: the clinician can detach the prosthesis in seconds for follow-ups and hygiene procedures.
- Suitable for restorations ranging from single crowns to full arches, thanks to the conometric technique.
- Ensures a biological seal, promoting healthy and stable tissues over time.
- Minimizes chair time during check-ups, thanks to the simplicity of the system.



PAD^e abutments for multiple prosthesis

particularly suitable in rehabilitation of the partially or totally edentulous arches and in situations of reduced horizontal and vertical spaces.

- Easy to insert;
- maximum freedom and ergonomics of the superstructures;
- pink anodization for better mimetism;
- their limited size makes them suitable for rehabilitations of partially or totally edentulous arches in reduced horizontal and vertical spaces;
- allow tilted implants protocols



* All codes include details of the component dimensions, specifying diameter and height

Impression and model phase

Pick-up transfers

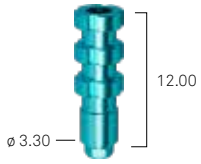
straight emergence

ø 3.30 ●

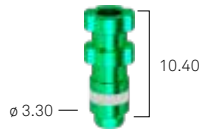
ø 3.80 ●

ø 4.25 ●

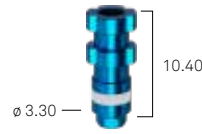
ø 5.00 ●



A-TRA-330



L-TRA-380



L-TRA-425



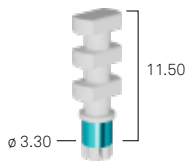
L-TRA-500

VTRA2-180-15 screw included.

Pull-up transfers

straight emergence

unique platform



A-TRAP-330

Analogs

ø 3.30 ●

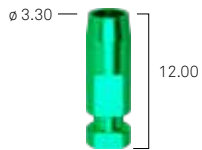
ø 3.80 ●

ø 4.25 ●

ø 5.00 ●



A-ANA-330



L-ANA-380





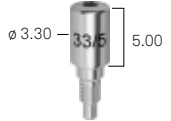
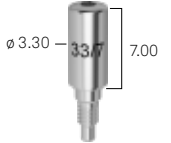


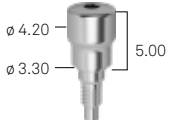

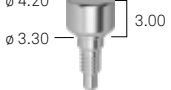
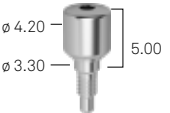
L-ANA-425



L-ANA-500

Healing abutments

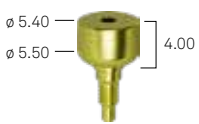
Healing abutments

transgingival h	2.00 mm	3.00 mm	4.00 mm	5.00 mm	7.00 mm
with straight emergence, unique platform	 <p>A-TMG-330-2</p>	 <p>A-TMG-330-3</p>	-	 <p>A-TMG-330-5</p>	 <p>A-TMG-330-7</p>
with straight emergence with coronal enlargement, unique platform	 <p>A-TMTCR-330-2</p>	 <p>A-TMTCR-330-3</p>	-	 <p>A-TMTCR-330-5</p>	-
with wide profile, unique platform	 <p>A-TMGB-330-2</p>	 <p>A-TMGB-330-3</p>	 <p>A-TMGB-330-4</p>		

Healing abutment

unique platform

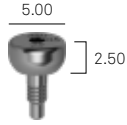

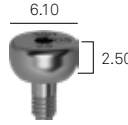
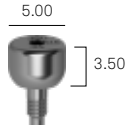
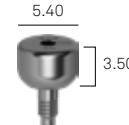
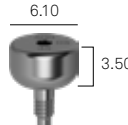
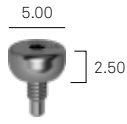
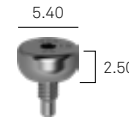
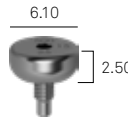
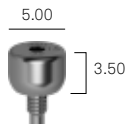
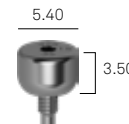
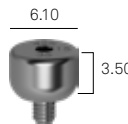
titanium Gr. 5



A-TMG-MEFL-330

Prama IN healing abutments

(closing around the implant neck)

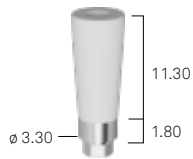
in Titanium					
transgingival h	closing around the neck h	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●	
2.50	0.50*	 LW-TMG-380-25-05	 LW-TMG-425-25-05	 LW-TMG-500-25-05	
3.50	0.50*	 LW-TMG-380-35-05	 LW-TMG-425-35-05	 LW-TMG-500-35-05	
2.50	1.50**	 LW-TMG-380-25-15	 LW-TMG-425-25-15	 LW-TMG-500-25-15	
3.50	1.50**	 LW-TMG-380-35-15	 LW-TMG-425-35-15	 LW-TMG-500-35-15	

*Only for Regular and Long neck. | *Only for Regular neck.

Provisional posts

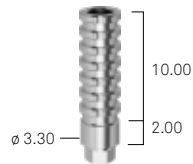
Simple in PEEK and Titanium Gr. 5

unique platform



A-MPSC-330

Simple in PEEK, base in Titanium Gr. 5, repositionable



A-MPSCI-330-EX

Simple in Titanium Gr. 5, repositionable

A-MPSCI-330

Simple in Titanium Gr. 5, rotating

VM2-180 fixation screw included.

In Titanium with castable sleeve

unique platform



A-CTI-330

rotating

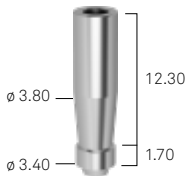
A-CCI-S

spare castable PMMA sleeve,
fixation screw not included

VM2-180 fixation screw included.

Posts for luting technique

unique platform

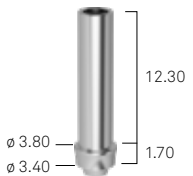


L-CT-340-ROT

Gr. 5 titanium posts, h 14.00 mm,
straight emergence

L-CCRCO-340-ROT

Cobalt chrome titanium posts,
h 14.00 mm, straight emergence



L-CTR-340-ROT

Gr. 5 titanium posts, h 14.00 mm,
anatomical emergence

L-CCRCOR-340-ROT

Cobalt chrome posts, h 14.00 mm,
anatomical emergence

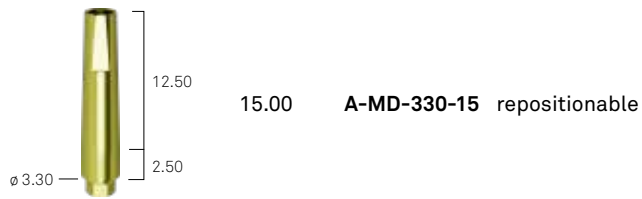
L-VMS-180 screw included.

Premade posts

Straight, marginless

unique platform

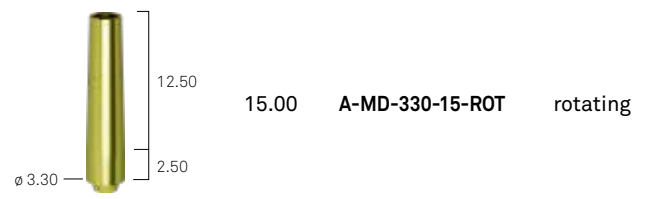
post h



Straight, marginless

unique platform

post h



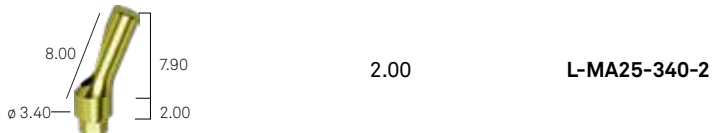
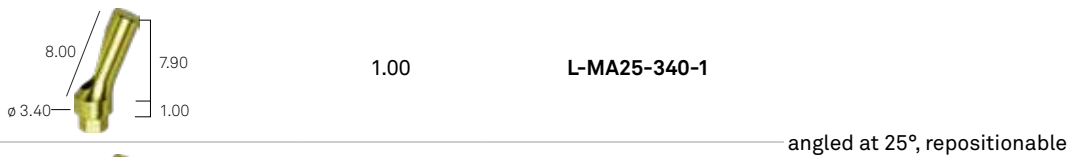
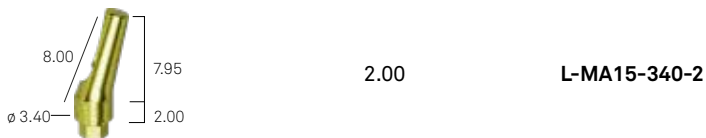
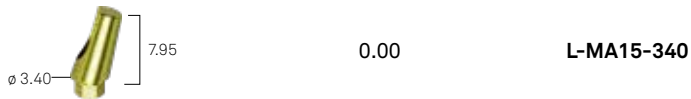
L-VMS-180 screw included.

L-VMS-180 screw included.

Angled

unique platform

transgingival h



L-VMS-180 fixation screw included, for L-MA15-340 post: L-VM-180 screw not included.

Preparable posts

Preparable posts

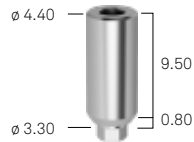
unique platform

straight emergence



A-MF-330

wide emergence



A-MFS-330

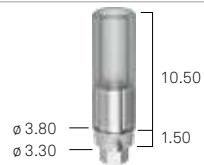
VM2-180 fixation screw included.

Castable posts

With metal base

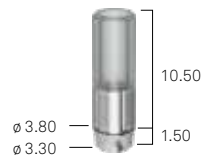
unique platform

cobalt chrome base,
repositionable



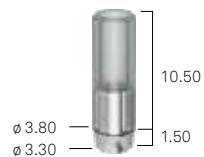
A-UCRCO-330-EX

cobalt chrome base,
rotating



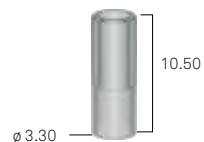
A-UCRCO-330

titanium base,
rotating
only for titanium fusions



A-UCTR-330-EX

spare castable sleeve,
fixation screw not included



A-CCUCR-330

VM2-180 fixation screw included.

Fully castable

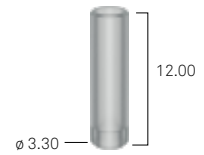
unique platform

repositionable,
straight emergence



A-CC-330-EX

rotating, straight emergence



A-CC-330

VM2-180 fixation screw included.

Prosthetic line PAD^e (Aesthetic screw-retained disparallel prosthesis)

Straight PADe abutments, for direct screwing on implants

transgingival h

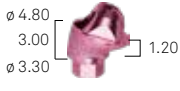
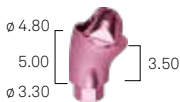
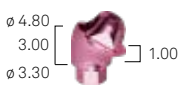
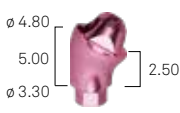
unique platform

1.50 mm	 <p>ø 4.80 ø 3.30 1.50</p> <p>A-PADE-AD330-15</p>
3.00 mm	 <p>ø 4.80 ø 3.30 3.00</p> <p>A-PADE-AD330-30</p>
4.00 mm	 <p>ø 4.80 ø 3.30 4.00</p> <p>A-PADE-AD330-40</p>

Carrier PADR-VTRAL-140-M included: for intraoral screwing use the AVV2-ABUT screwdriver.

Angled abutments

unique platform

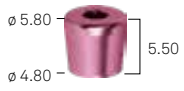
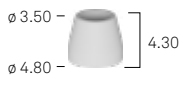
Angled at 17° transgingival h 3.00 mm	 <p>ø 4.80 3.00 ø 3.30 1.20</p> <p>A-PADE-AA330-173</p>
Angled at 17° transgingival h 5.00 mm	 <p>ø 4.80 5.00 ø 3.30 3.50</p> <p>A-PADE-AA330-175</p>
Angled at 30° transgingival h 3.00 mm	 <p>ø 4.80 3.00 ø 3.30 1.00</p> <p>A-PADE-AA330-303</p>
Angled at 30° transgingival h 5.00 mm	 <p>ø 4.80 5.00 ø 3.30 2.50</p> <p>A-PADE-AA330-305</p>

Screw PADR-VM-180 included.

Carrier PADR-VTRAL-140-M included: for intraoral screwing use the appropriate screwdriver from the HSM series.

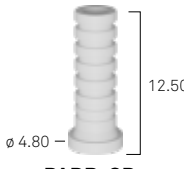

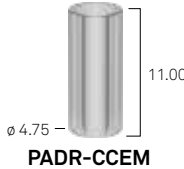


PADe prosthetic components

Healing caps

Titanium healing cap	 <p>ø 5.80 ø 4.80 5.50</p> <p>PADR-CG</p>
PEEK healing cap	 <p>ø 3.50 ø 4.80 4.30</p> <p>PADR-CGP</p>


PADR-CG: PAD-VP-140 screw included. | PADR-CGP: PAD-VCGP-140 screw included.

Components for prosthesis relining and luting technique

PEEK sleeve, non engaging	 <p>ø 4.80 12.50</p> <p>PADR-CP</p>
Titanium sleeve, non engaging	 <p>ø 4.80 12.50</p> <p>PADR-CT</p>
PMMA castable sleeve	 <p>ø 4.75 11.00</p> <p>PADR-CCEM</p>
PMMA castable sleeve, non engaging	 <p>ø 4.80 11.00</p> <p>PADR-CC</p>
Titanium sleeve without shoulder, for aesthetic reconstructions	 <p>ø 4.30 12.50</p> <p>PADR-BAS</p>

Sleeves in PEEK, Titanium Gr. 5 and PMMA: screw PAD-VP-140 included.

Castable post with metal base

PMMA post with cobalt-chrome base, rotating	 <p>ø 4.30 13.01 6.60</p> <p>PADR-UCRCO</p>
---	---

PADR-VP-140 screw included.

Impression phase

snap-on cap



PADR-CAP-EX

transfer pick-up, rotating



PADR-TRA

analog



PADR-ANA

Pick up transfer: PAD-VTRAL-140 screw included.

Components for CAD-CAM prosthesis

Intraoral scanbody



PADR-INT-CAMTRA-L

Intraoral scanbody for direct screw connection**



Y-AVV-SB-DIG-NX

Digital analog for abutment



PADR-ANA-DIG

Sleeve for luting technique non engaging for abutments with cone h 4



PADR-TC-M-4

Sleeve for luting technique non engaging for abutments with cone h 8 and reduction cut



PADR-TC-M-8

Sleeve for luting technique non engaging for abutment for angled screw hole



PADR-TCA-M*

Sleeve for luting technique repositionable for abutments with cone h 4



PADR-TC-S-4

Sleeve for luting technique repositionable for abutments with cone h 8 and reduction cut



PADR-TC-S-8

Sleeve for luting technique repositionable for abutment for angled screw hole



PADR-TCA-S*

Castable sleeve for PADR-TC-M and PADR-TC-M-8, non engaging



PADR-TC-CC-M-8

Engaging castable sleeve for PADR-TCA-M



PADR-TC-CC-S-8

*Scanbody and sleeve for luting technique: PAD-VP-140 screw included.
Digital analog: VADIG-180 screw included.*

**Non engaging sleeve for luting technique for abutment for angled screw hole: screw PAD-VPA-140 not included.*

***Use the dedicated screwdriver YV-CV-MAN-M.*

PLAIN B-Space prosthetic range

Abutment

transgingival h

unique platform



A-PLAIN-ABU330-2



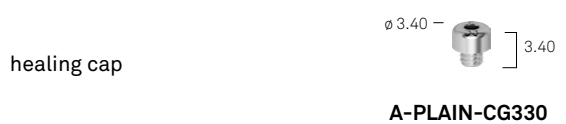
A-PLAIN-ABU330-3



A-PLAIN-ABU330-4

Components for overstructure

unique platform



A-PLAIN-CG330



A-PLAIN-CC330



A-PLAIN-CT330



A-PLAIN-TRA-330



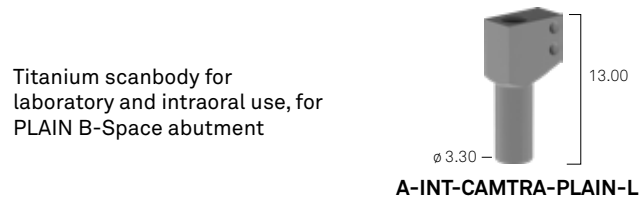
A-PLAIN-ANA-330

Castable and titanium sleeves: A-PLAIN-VP200 fixation screw included.

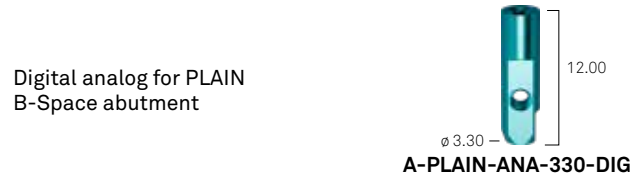
Pick-up transfers: A-PLAIN-VTRA200 fixation screw included.

Components for digital prosthesis

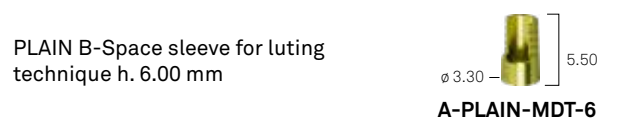
unique platform



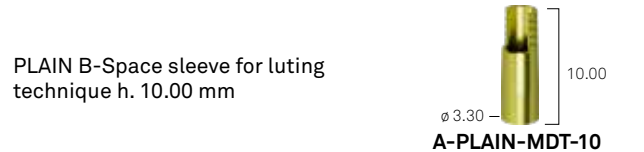
A-INT-CAMTRA-PLAIN-L



A-PLAIN-ANA-330-DIG



A-PLAIN-MDT-6



A-PLAIN-MDT-10

Scanbody: A-PLAIN-VP200 screw included.





Digital analog: VADIG-180 screw included.

PLAIN B-Space sleeves for luting technique: screw not included.

A-PLAIN-VP200 screw for straight hole or ABU-VMA-200 for angled screw hole available for separate ordering.




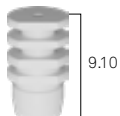

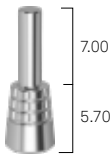
Conico conometric prosthesis

Straight




h	unique platform
0.50	 <p>A-MD-TS-330-05</p>
1.00	 <p>A-MD-TS-330-10</p>
2.00	 <p>A-MD-TS-330-20</p>
3.00	 <p>A-MD-TS-330-30</p>

VM2-180 fixation screw included.

Conico components




cap for partial or full-arch fixed prosthesis	 <p>CAP2-TS-DEF</p>
non-rotating cap for single element	 <p>CAP2-TS-IND</p>
cap for the removal	 <p>CAP2-TS-REM</p>
PEEK transfer cap for direct impression on Conico abutment	 <p>CAP2-TS-IMP</p>
Conico post analog	 <p>ANA2-MD-TS</p>
cap with pin, to be used for intraoral wel <i>(welding bars available upon request)</i>	 <p>CAP2-TS-PIN</p>

Angled

	unique platform
angled at 7.5°	 <p>A-MA07-TS-330-2</p>
angled at 15°	 <p>A-MA15-TS-330-2</p>
angled at 22.5°	 <p>A-MA20-TS-330-2</p>

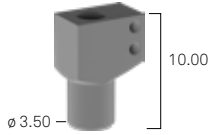

VM2-180 fixation screw included.

Accessories for Conico system

parallelometer	 <p>PAR-PP</p>
parallelometer insert	 <p>PAR-INS-AS</p>
parallelometer driver	 <p>CAP2-TS-PAR</p>

Remember to always purchase the parallelometer with the insert relating to the implant connection on which it is to be used.

Components for Conico digital prosthesis

	unique platform
Titanium scanbody for laboratory and intraoral use, for Conico abutment	 <p>C-INT-CAMTRA-L</p>
Digital analog for Conico abutment	 <p>ANA2-MD-TS-DIG</p>

VADIG-180 VM2-180 screw included.

Components for digital prosthesis

Components for impression and model phase - platform level

∅ 3.30 ●

∅ 3.80 ●

∅ 4.25 ●

∅ 5.00 ●

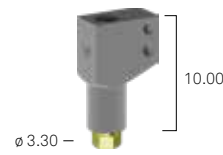
scanbody*



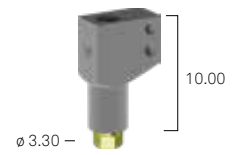
L-INT-CAMTRA-L



L-INT-CAMTRA-L



L-INT-CAMTRA-L



L-INT-CAMTRA-L

digital analog
regular
neck**



A-ANA-330-DIG



L-ANA-380-DIG



L-ANA-425-DIG



L-ANA-500-DIG

* VM2-18 screw included. | ** VADIG-180 screw included.

Components for impression and model phase - abutment level

unique platform

for P.A.D.r abutments

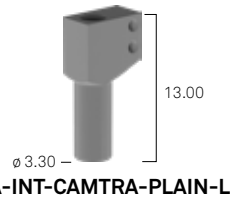


PADR-INT-CAMTRA-L



PADR-ANA-DIG

for PLAIN B-Space abutments

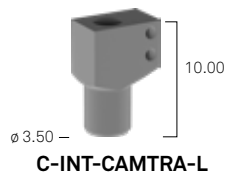


A-INT-CAMTRA-PLAIN-L



A-PLAIN-ANA-330-DIG

for Conico abutments



C-INT-CAMTRA-L



ANA2-MD-TS-DIG

Screws and screwdrivers for digital analogs

unique platform



VADIG-180

screw for digital
analog M1.8



PIN-ANA-DIG

pin for digital analog



INS-ANA-140

carrier for digital
analog M 1.4 P.A.D.r



INS-ANA-180

carrier for digital
analog M1.8



INS-ANA-180-L

carrier for digital
analog M1.8, long

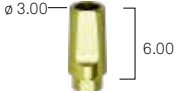

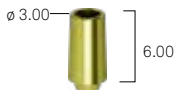



INS-ANA-200

carrier for digital
analog M 2.0 Conico




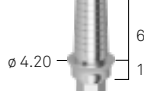












Solutions seating on implant platform

Straight premade posts

	unique platform	post h
repositionable		 6.00 L-MD-340-6
		 8.00 L-MD-340-8
rotating		 6.00 L-MD-340-6-ROT
		 8.00 L-MD-340-8-ROT


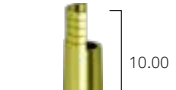
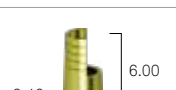

L-VMS-180 screw included.

T-Connect with cementing cone

	unique platform	cone h 4.00 mm	cone h 6.00 mm
repositionable		 4.00 0.40 A-BASTZR-S-330-4	 6.00 0.40 A-BASTZR-S-330-6
		 4.00 1.50 A-TCR-S-330-4-1	 6.00 1.50 A-TCR-S-330-6-1
		 4.00 2.50 A-TCR-S-330-4-2	 6.00 2.50 A-TCR-S-330-6-2
		 4.00 3.50 A-TCR-S-330-4-3	 6.00 3.50 A-TCR-S-330-6-3
		 4.00 0.40 A-BASTZR-M-330-4	 6.00 0.40 A-BASTZR-M-330-6
		 4.00 1.50 A-TCR-M-330-4-1	 6.00 1.50 A-TCR-M-330-6-1
rotating		 4.00 2.50 A-TCR-M-330-4-2	 6.00 2.50 A-TCR-M-330-6-2
		 4.00 3.50 A-TCR-M-330-4-3	 6.00 3.50 A-TCR-M-330-6-3


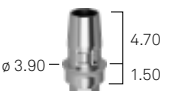

VM2-180 screw included.

Angled screw hole marginless Interfase

	unique platform	post h
repositionable		 6.00 L-MDT-340-6
		 10.00 L-MDT-340-10
rotating		 6.00 L-MDT-340-6-ROT
		 10.00 L-MDT-340-10-ROT

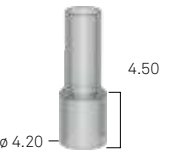
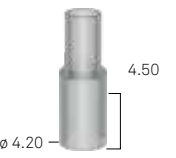
For these components use the standard screw VM2-180 or the angled hole screw A-VMA-180. Screws are not included.

Chairside T-Connect with cementing cone

	unique platform	cone h 5.00
transgingival h		 4.70 0.40 A-TCS-330S-C
1.50 mm		 4.70 1.50 A-TCS-330S-C-15
2.50 mm		 4.70 2.50 A-TCS-330S-C-25

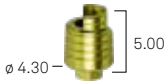





VM2-180 screw included.

Sleeves for wax-up modeling on T-Connect

	unique platform
total h 12.00 mm cementing cone h 4.00 mm	 4.50 4.20 A-CCBAS-330-4
total h 12.00 mm cementing cone h 6.00 mm	 4.50 4.20 A-CCBAS-330-6

Prama IN - Seating on the neck marginless or with margin

Prama IN T-Connect closing around the implant neck at 0.50 mm

	cone height	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
repositionable	5.00 mm	 L-TCIN-380-05	 L-TCIN-425-05	 L-TCIN-500-05
rotating	5.00 mm	 L-TCIN-380-05-ROT	 L-TCIN-425-05-ROT	 L-TCIN-500-05-ROT

Only for Regular and Long Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

Prama IN T-Connect closing around the implant neck at 1.00 mm, Regular Neck

	cone height	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
repositionable	5.00 mm	 L-TCIN-380-10	 L-TCIN-425-10	 L-TCIN-500-10

Only for Regular Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

Prama IN T-Connect closing around the implant neck at 1.00 mm, Long Neck

	cone height	ø 3.80	ø 4.25	ø 5.00
repositionable	5.00 mm	 LL-TCIN-380-10	 LL-TCIN-425-10	 LL-TCIN-500-10

Only for Long Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

Cutttable Prama IN T-Connect T-CUT closing around the implant neck at 0.50 mm

	cone height	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
	8.00 mm	 L-TCIN-380-05-8	 L-TCIN-425-05-8	 L-TCIN-500-05-8
	8.00 mm	 L-TCIN-380-05-8-ROT	 L-TCIN-425-05-8-ROT	 L-TCIN-500-05-8-ROT

Only for Regular Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

Cutttable Prama IN T-Connect T-CUT closing around the implant neck at 1.00 mm, Regular Neck

	cone height	ø 3.80 ●	ø 4.25 ●	ø 5.00 ●
	8.00 mm	 L-TCIN-380-10-8	 L-TCIN-425-10-8	 L-TCIN-500-10-8

Only for Regular Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

Cutttable Prama IN T-Connect T-CUT closing around the implant neck at 1.00 mm, Long Neck

	cone height	ø 3.80	ø 4.25	ø 5.00
	8.00 mm	 LL-TCIN-380-10-8	 LL-TCIN-425-10-8	 LL-TCIN-500-10-8

Only for Long Neck | For these components use the standard VM2-180 fixation screw or the angled screw hole one A-VMA-180. Screws are not included.

ATTENTION: The angled hole screw must always be ordered separately because it is not included in the Interfase package. If you do not have the appropriate screwdriver DSPDCLH-24 or DSPDCLH-32, please order it separately.

Premilled

Platform level

unique platform

repositionable



A-CAMT-330-12-SW

in Titanium

in Cobalt Chrome



A-CAMC-330-12-SW

VM2-180 screw included.

Prima IN closing around the neck at 0.50 mm*

$\varnothing 3.80$ ●

$\varnothing 4.25$ ●

$\varnothing 5.00$ ●

repositionable



L-CAMT-38005-12-SW

in Titanium



L-CAMT-42505-12-SW



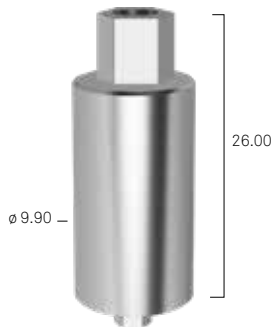
L-CAMT-50005-12-SW

VM2-180 screw included. | *Only for Regular and Long Neck.

Platform level

unique platform

repositionable



A-CAMTABU330-CRE

in Titanium

VM2-180 screw included.

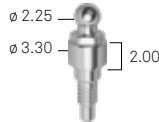
Solutions for overdenture

Ball attachments

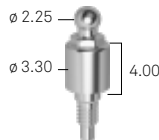
unique platform



A-AS-330-1



A-AS-330-2



A-AS-330-4

Analog for ball attachments

unique platform



ANAS

Caps for ball attachments

unique platform

polyamide cap



040CRNSNDR8-SM*

steel container for polyamide cap external diameter \varnothing 4.80 mm



041CAN-SM*

Gr. 5 titanium cap with cap in two parts, retention spring titanium and plastic, plastic mounting ring



CAP-TIT-1

spare plastic ring



AN-CAP-TIT-1

spare steel spring, average hardness



MOL1-CAP-TIT-1

spare steel spring, soft



MOL2-CAP-TIT-1

gold alloy cap, with 3 plastic rings and a tin spacer for the lab



CAP-1

* Pack of 6 pieces.

Overdenture on bars

castable bar, l 5.00 cm, h 3.00 mm, thickness 2.20 mm, ovoid-shaped profile with spacer



BARC-CAV-TIT

divisible bar attachment in titanium for oval bars, h 3.00 mm, thickness 2.20 mm



CAV-TIT

castable bar, l 5.00 cm, \varnothing 2.20 mm



BARC

bar attachment in gold alloy for round bars \varnothing 2.20 mm



CAV-375

Locator abutment

transgingival h

unique platform

1.00 mm



1670

2.00 mm



1671

3.00 mm

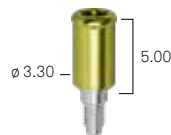


1672

4.00 mm

-

5.00 mm



1674

6.00 mm

-

Accessories for Locator abutment

unique platform

4 aluminium analogs



8530

4 aluminium transfers,
4 retainers cod. 8515 included



8505

4 polyethylene parallelism pins



8517

steel plate AISI 316 L



9530

complete Locator Core Tool



8393

steel push rod for
inserting the retainers



8397

steel driver for abutment
screwing/unscrewing



8390

retention jacket for the driver, to
transfer the Locator abutments
into the oral cavity



8394

Retainers and spacer rings for Locator abutments

unique platform

low retention capacity for impression taking,
black, in polyethylene,
4 pcs packaging



8515

retention 5 lb = 2268 g, in nylon,
disparallelisms up to 10° per side,
4 pcs packaging



8524

retention 3 lb = 1361 g, in nylon,
disparallelisms up to 10°
per side, 4 pcs packaging



8527

retention 1,5 lb = 680 g, in nylon,
disparallelisms up to 10°
per side, 4 pcs packaging



8529

retention 4 lb = 1814 g, in nylon,
disparallelisms up to 20°
per side, 4 pcs packaging



8547

retention 2 lb = 907 g, in nylon,
disparallelisms up to 20°
per side, 4 pcs packaging



8915

retention 1 lb = 450 g, in nylon,
disparallelisms up to 20°
per side, 4 pcs packaging



8548

spacer rings in silicon rubber,
20 pcs packaging



8514

kit: 2 Gr. 5 titanium caps, 2 spacer rings,
2 black retainers and 2 nylon retainers for
each of the 3 different retention capacities



8519-2

kit: 2 Gr. 5 titanium caps, 2 spacer rings,
2 black retainers and 2 nylon retainers for
each of the 3 different retention capacities
meant for disparallelisms



8540-2

kit: 2 Gr. 5 steel caps, 2 spacer rings,
2 black retainers and 2 nylon retainers for
each of the 3 different retention capacities









8550-2

Locator R-Tx abutment*

transgingival h







unique platform

1.00 mm		31110-01
2.00 mm		31110-02
3.00 mm		31110-03
4.00 mm		31110-04
5.00 mm		31110-05
6.00 mm		31110-06

* All-in-One packaging that includes an abutment, a spacer ring, a cap, and an insert for each retention (gray, blue, pink, white).









Caps and retainer for Locator R-Tx abutment

unique platform

pack of 4 caps and 4 black retainers for impression taking		30013
grey, without retention, pack of 4 pcs		30001
blue, low retention, pack of 4 pcs		30002
pink, medium retention, pack of 4 pcs		30003
white, high retention, pack of 4 pcs		30004
black, for the impression taking, pack of 4 pcs		30012

Accessories for Locator R-Tx abutment

unique platform


aluminium analogs for abutments \varnothing 3.35 mm pack of 4 pcs		30014
aluminium analogs for abutments \varnothing 4.00, pack of 4 pcs		30015
aluminium analogs for abutments \varnothing 5.00, pack of 4 pcs		30016
transfers with low retention, pack of 4 pcs		30017
spacer rings for relining phase, pack of 4 pcs		30018
Locator core tool for Locator R-Tx		30021
RA screwdriver for Locator R-Tx, hex 1.25 mm		08008
digital screwdriver for Locator R-Tx, hex 1.25 mm		08007

Clinical and laboratory prosthetic screws


Standard fixation screw

	VM2-180	
	VM2-180-10	10 pcs packaging

Conical support fixation screw

	L-VMS-180	
	L-VMS-180-10	10 pcs packaging




Full Head Fixation screw

	L-VM-180	
	L-VM-180-10	confezione da 10 unità

Fixation screw for angled screw hole

	A-VMA-180	
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Screws for Pick-up transfer

	VTRA2-180-15	h 15.00
	VTRA2-180-20	h 20.00
	VTRA2-180-MAN	for manual screwing




Screw for closed-tray transfers

	VTRA2-180-10	h 10.00
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Screws for PADe abutments

	PADR-VM-180	for PADe abutment
	PADR-VM-180-10	for PADe abutment 10 pcs packaging
	PAD-VTRAL-140	for Pick-up transfer, long
	PAD-VTRA-140	for Pick-up transfer, standard
	PAD-VTRAL-140-MAN	for Pick-up transfer, manual screwing
	PAD-VP-140	for prosthetic components on PADe abutments
	PAD-VP-140-10	for prosthetic components on PADe abutments 10 pcs packaging
	PAD-VPA-140	fixation screw for PADR-TCA-M to use with the dedicated screwdriver DSPDCLH-24 and DSPDCLH-32
	PADR-VTRAL-140-M	carrier for PADe

Screws for CAD-CAM prosthesis

	A-PLAIN-VP200	for PLAIN abutment
	A-PLAIN-VP200-10	for PLAIN abutment, 10 pcs packaging
	A-PLAIN-VTRA200	for PLAIN abutment Pick-up transfers
	ABU-VMA-200	for angled screw hole

Screws for CAD-CAM prosthesis

	A-CAMTVABU180	for zirconium oxide single crowns and ECHO overstructures
	PAD-VCAM140	for zirconium oxide overstructure on abutment P.A.D.r
	CAMPRON205-10	spare ring washers for the head of the screw
	VADIG-180	locking screw for digital analogs

Recommended torque for tightening prosthetic components

8-10 Ncm	surgical cover screws, healing abutments, transfer screws
20-25 Ncm	prosthetic screws
25-30 Ncm	direct screwing on implants prosthetic components
8-10 Ncm	transfer screws

Warning

Fixation screws are always included in the packaging of each prosthetic component, unless otherwise indicated. Please use laboratory screws for laboratory phases and keep the screw included with the prosthetic component for the final fastening in the patient's mouth.

Bibliography

- a. Canullo L., Tallarico M., Pradies G., Marinotti F., Loi I., Cocchetto R.,
Soft and hard tissue response to an implant with a convergent collar in the esthetic area: preliminary report at 18 months,
Int J Esthet Dent 2017; 12:2-19:
- b. Canullo L, Menini M, Covani U, Pesce P,
Clinical outcomes of using a prosthetic protocol to rehabilitate tissue-level implants with a convergent collar in the esthetic zone: a 3-year prospective study,
J Prosthet Dent. 2019 Jun 18. pii: S0022-3913(19)30077-0. doi: 10.1016/j.prosdent.2018.12.022
- c. Valente N.A., Wu M., Toti P., Derchi G., Barone A,
Concave/convergent versus parallel/divergent implant transmucosal profiles impact on hard and soft peri-implant tissues: a systematic review with meta-analysis,
Int J Prosthodont. Sep/Oct 2020;33(5):553-564. doi: 10.11607/ijp.6726
- d. Cabanes Gumbau G, Pascual-Moscardò A, Penarrocha-Oltra D, Garcia-Mira B, Aizcorbe-Vicente J, Penarrocha-Diago M,
Volumetric variation of peri-implant soft tissues in convergent collar implants and crowns using the biologically oriented preparation technique,
Med Oral Patol Oral Cir Bucal. 2019 Sep 1;24(5):e643-e651. doi: 10.4317/medoral.22946
- e. Agustín-Panadero R, Martínez-Martínez N, L. Fernandez-Estevan, J. Faus-Lopez, F. Sola-Ruiz,
Influence of transmucosal Area Morphology on Peri-implant bone loss in tissue-level implants,
The International Journal of Oral & Maxillofacial Implants, 2019; 34: 947-952. doi: 10.11607/jomi.7329
- f. Marchio V, Derchi G, Cinquini C, Miceli M, Gabriele M, Alfonsi F, Barone A,
Tissue level implants in healthy versus medically compromised patients: a cohort comparative study,
Minerva Stomatologica 2020 mese;69(0):000-000, Doi: 10.23736/S0026-4970.20.04359-9
- g. Prati C, Zamparini F, Canullo L, Pirani C, Botticelli D, Gandolfi MG,
Factors affecting soft and hard tissues around two-piece transmucosal implants: a 3 year prospective cohort study,
J Oral Maxillofac Implants 2020;35, doi: 10.11607/jomi.7778
- h. Agustín-Panadero, R.; Bermúdez-Mulet, I.; Fernández-Estevan, L.; Fernanda Solá-Ruiz, M.; Marco-Pitarch, R.; García-Selva, M.; Zubizarreta-Macho, Á.; León-Martínez, R.,
Peri-Implant Behavior of Tissue Level Dental Implants with a Convergent Neck.,
Int. J. Environ. Res. Public Health 2021, 18, 5232, Doi: 10.3390, ijerph18105232
- i. Palombo D., Rahmati M., Vignoletti F., Sanz-Esporrin J., Haugen H. J., Sanz M.,
Hard and soft tissue healing around implants with a modified implant neck configuration: An experimental in vivo preclinical investigation,
Clin Oral Impl Res. 2021;00:1-15.
- j. Morón-Conejo B, Sanz-Sánchez I, Salido MP, Martínez-Rus F, Pradies G,
The effect of a convergent transmucosal neck on soft tissues and radiographic outcomes: a 1-year follow-up randomized controlled trial,
Clin Oral Investig 2023 Feb 7. doi: 10.1007/s00784-023-04892-9.
- k. Mandillo-Alonso V, Cascos Sanchez R, Antonaya-Martin JL, Laguna-Martos M,
Evaluation of peri-implant soft and hard tissues behavior in screw-retained crowns by the biologically oriented preparation technique: Ambispective longitudinal analytical study,
J Clin Exp Dent. 2022 Jan; 14(1): e64-e71, doi: 10,4317/jced,58924
- l. Mandillo-Alonso V, Cascos Sanchez R, Antonaya-Martin JL, Laguna-Martos M,
Soft tissue thickness evaluation in screw-retained crowns by the biologically oriented preparation technique,
J Clin Exp Dent 2021 Dec 1;13(12): e1209-e1215, doi: 10.4317/jced.58952



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