

A detailed close-up photograph of dental implant components. The image shows a metallic, cylindrical abutment with a flared top and a threaded neck, which is being inserted into a larger, hollow, cylindrical housing. The components have a polished, reflective surface. The background is a soft, out-of-focus gradient.

## Global D Therapeutic Arsenal

EVL<sup>®</sup> S  
EVL<sup>®</sup> K

Implants with supracrestal shoulder  
Prosthesis





## Partner for your surgery

**Global D** is a French company which specialises in the design, manufacture and supply of **quality medical devices** for maxillofacial and pre-implant surgery, orthodontics and dental implantology.

We are passionate about what we do and foster **close relationships** with our customers. In addition to our products, which we develop in close collaboration with experienced surgeons, we support all our users in developing their skills. With this in mind, we have set up a large network of colleagues and offer a variety of events, meetings and training courses to give our customers the opportunity to **share their knowledge**.

We also make every effort to ensure the **professionalism** and **expertise of our teams**, who are responsible for providing advice and services to the surgeons who use our products.

Backed by the excellent synergies between our areas of activity, we provide high added value in terms of expertise and **innovation potential** in the field of bone surgery devoted to facial harmony and an attractive smile.



# Global D Therapeutic Arsenal Implants with supracrestal shoulder

## The prosthesis

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The products shown are Class I, IIa and IIb Medical Devices and as such bear the CE mark in compliance with Directive 93/42/EEC.

In France, these devices are not subject to the social security reimbursement scheme.

The medical devices shown may not be available for sale in all countries. Please contact the Global D sales department for further information.

Please read the instructions before use. If in doubt, please contact the Global D sales department.

In some cases the instructions may not be provided in printed form so a QR code and URL link are provided on the device label. The instructions can however be obtained upon request, at no additional cost, and will be sent to you within 7 days. Request them at the following address: [quality@globald.com](mailto:quality@globald.com).

For the attention of users:

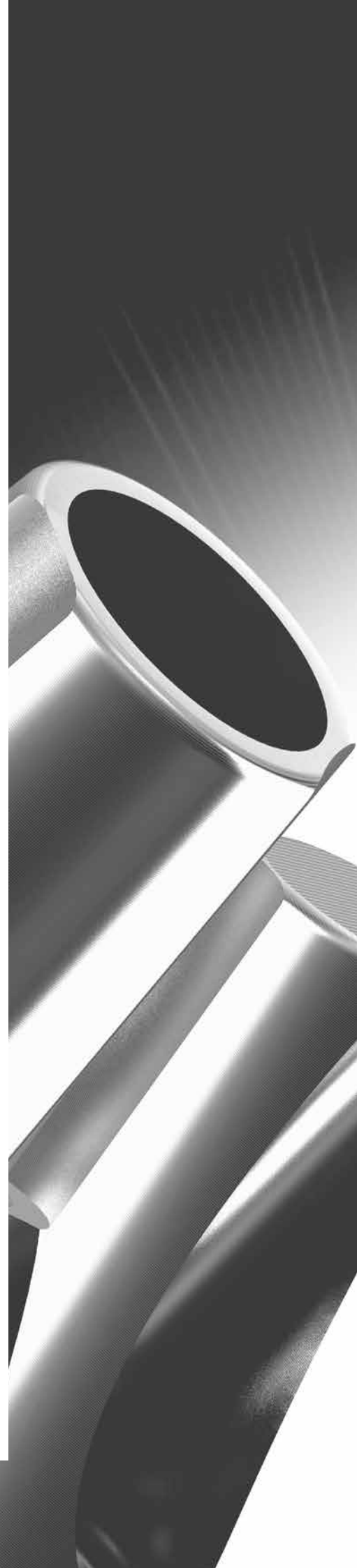
Please follow the instructions for use enclosed with the device. Global D shall not be liable for any failure to comply with its recommendations.

The system of restorations supported on Global D implants must only be used by practitioners who have been trained in implant surgery and prosthetic restoration on implants.

The functionality of the system is only guaranteed if all parts used are original manufactured parts. Any non-certified "copy" from a manufacturer other than Global D invalidates the right to make any claim in the event of any malfunction of the system.

The user must check thoroughly that new or re-used components are in good condition before inserting them in the mouth.

The user is responsible for checking that the ancillary equipment operates correctly before each surgery. It is the user's responsibility to maintain and sterilise all equipment in accordance with usual practice and the applicable regulations. The user is also responsible for replacing re-usable instruments considered to be defective or unsuitable for correct use of the equipment.



## Ranges of prosthesis: key principles

### Implants with smooth supracrestal collar

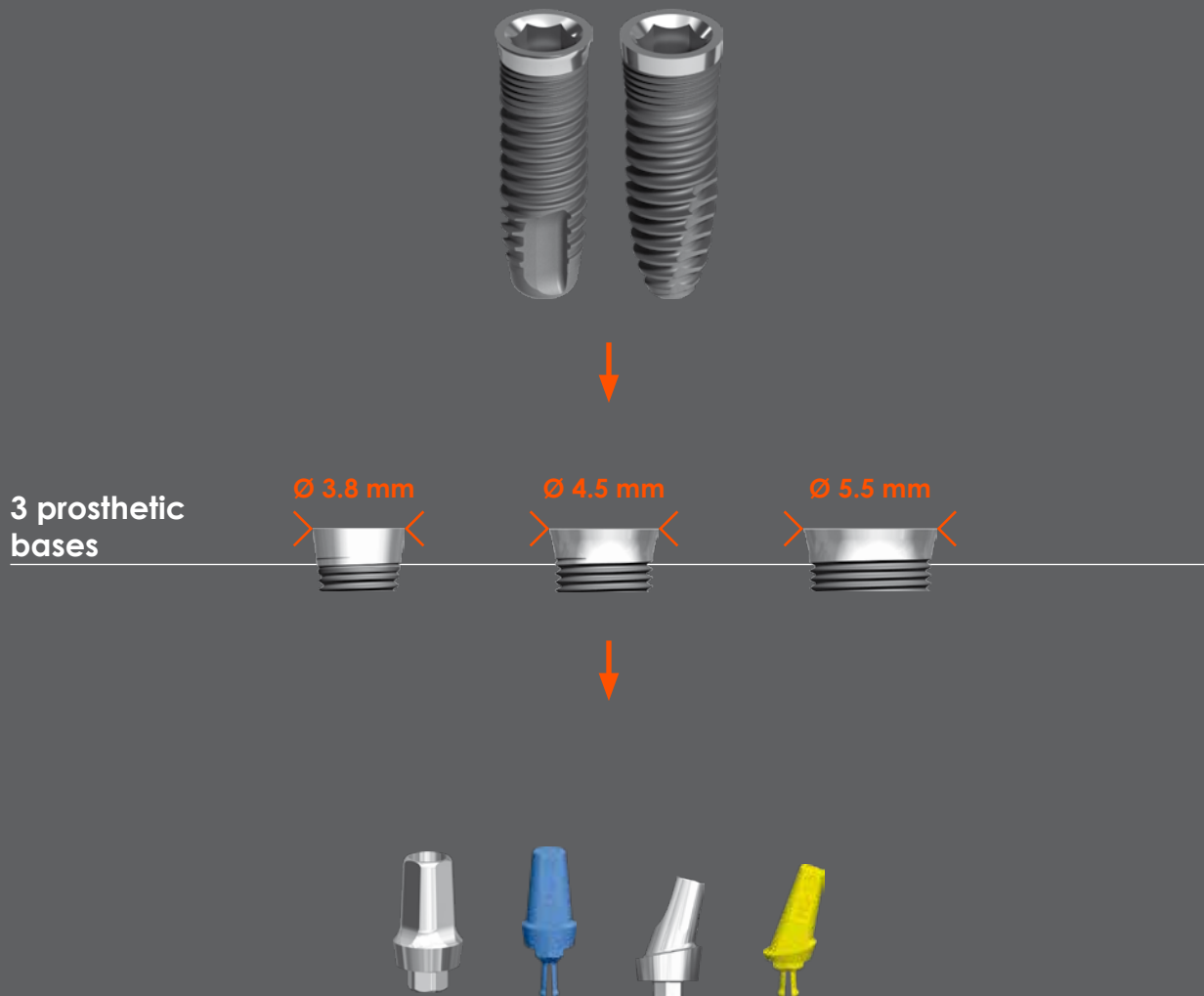
#### EVL<sup>®</sup>S & EVL<sup>®</sup>K

EVL<sup>®</sup> implants, which are most often used in 1-stage surgery, make for easier implant operations, save time and improve efficiency.

The smooth supraosseous collar of EVL<sup>®</sup>S and EVL<sup>®</sup>K implants with an internal hexagon-type connection promote the formation and preservation of a mucosal band, making it easier to work in the mouth during prosthetic restoration phases.

### Correspondence between implants and prosthetic ranges

#### EVL<sup>®</sup>S & EVL<sup>®</sup>K range of prostheses



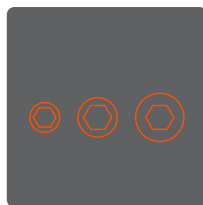
NOTE: images are for illustration only



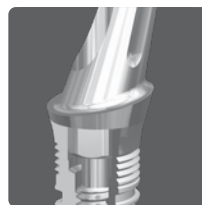
Common prosthetic range



Colour code  
3 implant diameters



3 prosthetic base diameters  
Ø3.8 / 4.5 / 5.5



Internal hexagonal connection



3 MULTI E pillar abutment diameters  
NR / ST / WD



## Tightening of prosthetic components

	Temporary titanium abutment	Straight and angled (8°, 15° and 23°) abutment	Screw-retained abutment	MULTI pillar abutment	Angled MULTI pillar abutment	Locator®	Ball attachment	Base	Prosthesis screw
References	DTUBEVL DTUBEVLNI	DFMTA	DFMTR DFMTV	D MULTI E	DMUA	DLOCEVL	DBALL PLUS	DEVEVL	

Indication									
Single	■	■	■					■	
Multiple	■	■	■	■	■	■	■		
Restoration									
Cement-retained		■	■						
Screw-retained	■			■	■			■	■
Removable				■	■	■	■		■
Torque	35 N.cm	35 N.cm	35 N.cm	35 N.cm	35 N.cm	35 N.cm	35 N.cm	35 N.cm	35 N.cm

\*Medical device manufactured and CE marked by ZEST ANCHORS LLC (CE 0086). Please consult the manufacturer's instructions before any use.





# Range of components

## Healing screws

### Preparation of the prosthetic seating















The healing screw is an essential component in the restoration phase of the EVL® implant system as it marks the prosthetic emergence profile of the future tooth.

The profile of the EVL® healing screws is based directly on the aesthetic ring.\* The taper prepares the entrance of the prosthetic seating and shapes a close-fitting, tension-free tissue access to match the profile of the final components.

(\* unique, original and proven system for preparing the mucosa for the EVL® implant)

### EVL® S and EVL® K system Optional healing screws

⌚ Tightening torque: 10 N.cm

Implant H	Ø 3.3 mm	Ø 4 mm	Ø 5 mm
0.4 mm	 DVCEVL3.3-0	 DVCEVL4-0	 DVCEVL5-0
1.8 mm	 DVCEVL3.3-STD	 DVCEVL4-STD	 DVCEVL5-STD
3.0 mm	 DVCEVL3.3-3	 DVCEVL4-3	 DVCEVL5-3
4.5 mm	 DVCEVL3.3-4.5	 DVCEVL4-4.5	 DVCEVL5-4.5

Each implant is supplied with a 1.8 mm-high healing screw, other screws are available as an option. The latter are supplied sterile. 0.4 mm-high healing screws are cover screws.

### Screwdrivers



DCM1.2HC



DCM1.2H





















DCM1.2HL

## Direct implant impression taking

### Impression coping

There are two types of impression coping: Pick-Up for the open tray method and Pop-Up for the closed tray or repositioning technique. There are two heights of Pop-Up impression copings to fit the different heights of soft tissue.


	Pick-Up impression coping			Pop-Up impression coping			Long Pop-Up impression coping		
									
Colour code									
Implant diameter	Ø3.3 mm	Ø4 mm	Ø5 mm	Ø3.3 mm	Ø4 mm	Ø5 mm	Ø3.3 mm	Ø4 mm	Ø5 mm
Direct implant impression coping	DTREVL3.3M	DTREVL4SA	DTREVL5SA	DTREVLPOP3.3	DTREVLPOP4	DTREVLPOP5	DTREVL-POPL3.3	DTREVLPOPL4	DTREVLPOPL5
Total height with screw	13 mm			7.4 mm			9.7 mm	10.1 mm	
Screw only	DVTRL3.3M	DVTRL4ET5SA		DVTRPOP3.3	DVTRPOP4ET5			DVTRPOPL4ET5	

⌚ Manual screwing (or between 5 and 10 N.cm max.)

### 2-in-1 digital impression copings

Global D digital impression copings can be used with most intraoral cameras for taking optical impressions in the mouth and flatbed scanners for digitising plaster models in the laboratory.

They are made from anodised titanium and can generally be used without powdering. The digital impression copings are fully universal and can be used for all our CAD/CAM solutions. The interfaces are included in the main CAD software on the market. Our libraries are available on request.

Ø Implant	■	■	■
	Ø 3.3 mm	Ø 4 mm	Ø 5 mm
	DTNVEVL3.3	DTNVEVL4	DTNVEVL5


⌚ Manual screwing (or between 5 and 10 N.cm max.)

### Screwdrivers





## Analogue






Ø Implant	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
Analogue	 DDIEVL3.3	 DDIEVL4SA	 DDIEVL5SA

Note: EVL® implant analogues can be used on printed models.

## Temporary abutments

- **EVL TUB:** temporary component (titanium)


The tubes are titanium cylinders which are indexed for single prostheses or non-indexed for multiple direct implant prostheses (if clinical conditions allow). The striated markers enable easy cutting every millimetre (provided if there is sufficient coronal height).

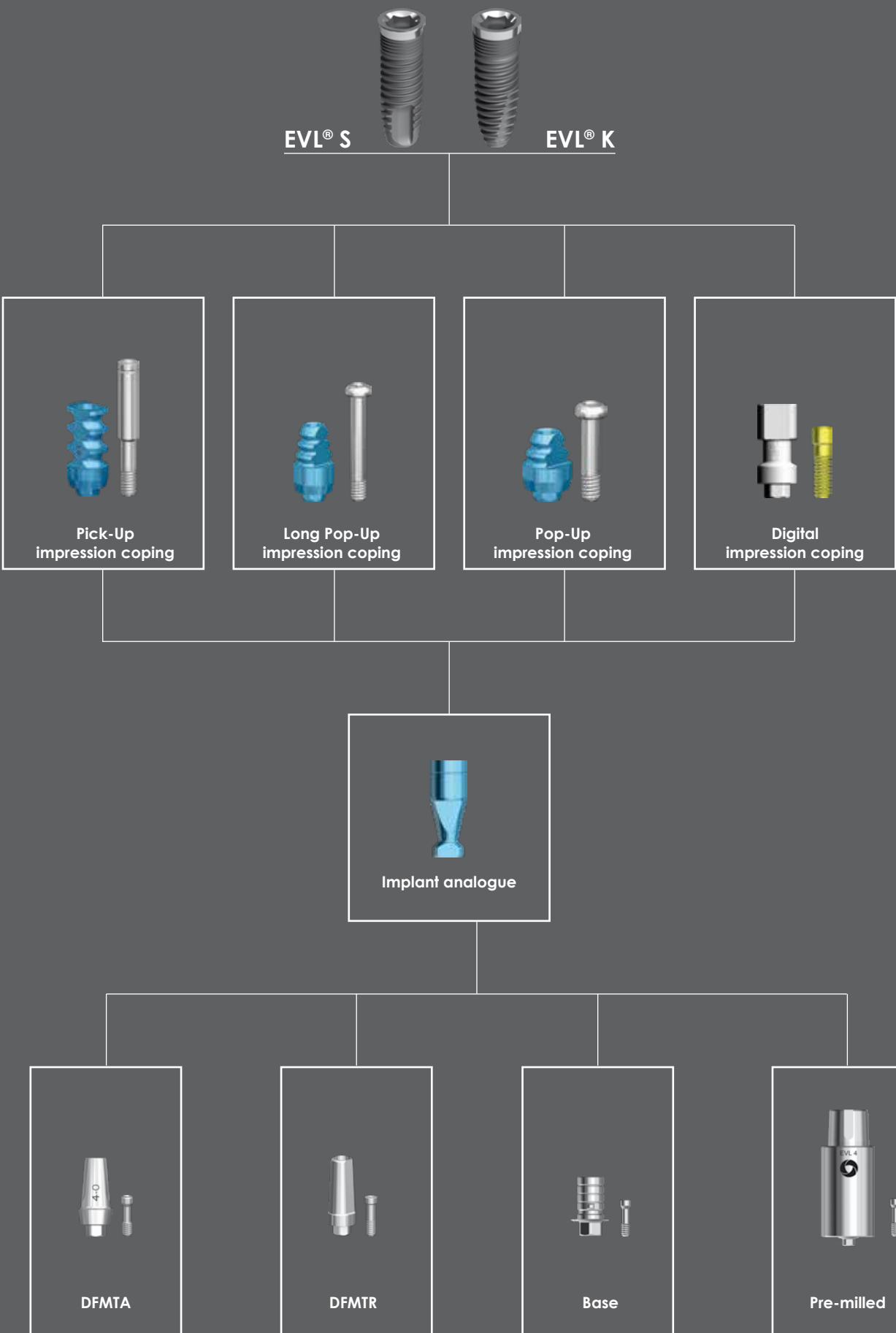
Ø Implant	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Indexed TUB	DTUBEVL3.3	DTUBEVL4	DTUBEVL5
 Non- indexed TUB	DTUBEVL3.3NI	DTUBEVL4NI	DTUBEVL5NI
Coronal height	9.3 mm		

 Tightening torque: 35 N.cm

## TUB secondary part

There is a castable cylinder which adapts to all the tubes. This is compatible with all EVL® implant diameters.








Ø Implant	Ø 3.3 mm / 4 mm / 5 mm
	DTUBGLAB



# Cement-retained prosthesis





## Scalloped abutments: FMTA

FMTA straight and angled scalloped abutments are designed for most cement-retained prosthesis indications. The FMTA range includes 4 different angles and 2 periodontal heights. To help you choose the most appropriate pillar abutment, the range has a trial kit containing plastic abutment analogues which are clip into the implant analogues on the models. See the kit description on the next page. The coronal height of FMTA is 7 mm reworkable over 3 mm.

	Periodontal height	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Straight FMTA	0	DFMTA3.3H0-00	DFMTA4H0-00	DFMTA5H0-00
	2	DFMTA3.3H2-00	DFMTA4H2-00	DFMTA5H2-00
 Angled 8° FMTA	0	DFMTA3.3H0-8	DFMTA4H0-8	DFMTA5H0-8
	2	DFMTA3.3H2-8	DFMTA4H2-8	DFMTA5H2-8
 Angled 15° FMTA	0	DFMTA3.3H0-15	DFMTA4H0-15	DFMTA5H0-15
	2	DFMTA3.3H2-15	DFMTA4H2-15	DFMTA5H2-15
 Angled 23° FMTA	0	DFMTA3.3H0-23	DFMTA4H0-23	DFMTA5H0-23
	2	DFMTA3.3H2-23	DFMTA4H2-23	DFMTA5H2-23
Coronal height	7 mm			

 Tightening torque: 35 N.cm

## Standard abutments: FMTR

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 FMTR	DFMTR3.3M	DFMTR4SA	DFMTR5SA
Coronal height	11 mm		

 Tightening torque: 35 N.cm

## Screwdrivers



## FMTA trial kit

The FMTA trial kit is extremely useful when choosing the angle and gingival height. It contains 2 trial abutments per FMTA abutment and is colour coded according to the implant diameters. The kit's reference is DKITFMTAESSAI. Trial abutments are available separately in sets of 2. The references are shown in the table below.

	Periodontal height	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Straight	0	DFMTA3.3H0-00ESSAI	DFMTA4H0-00ESSAI	DFMTA5H0-00ESSAI
	2	DFMTA3.3H2-00ESSAI	DFMTA4H2-00ESSAI	DFMTA5H2-00ESSAI
 Angled 8°	0	DFMTA3.3H0-08ESSAI	DFMTA4H0-08ESSAI	DFMTA5H0-08ESSAI
	2	DFMTA3.3H2-08ESSAI	DFMTA4H2-08ESSAI	DFMTA5H2-08ESSAI
 Angled 15°	0	DFMTA3.3H0-15ESSAI	DFMTA4H0-15ESSAI	DFMTA5H0-15ESSAI
	2	DFMTA3.3H2-15ESSAI	DFMTA4H2-15ESSAI	DFMTA5H2-15ESSAI
 Angled 23°	0	DFMTA3.3H0-23ESSAI	DFMTA4H0-23ESSAI	DFMTA5H0-23ESSAI
	2	DFMTA3.3H2-23ESSAI	DFMTA4H2-23ESSAI	DFMTA5H2-23ESSAI



REF: DKITFMTAESSAI





## Bases

Global D titanium bases are designed for making customised zirconia pillar abutments in the best mechanical stress conditions. The combination of a titanium base with the zirconia superstructure is particularly indicated as it absorbs the mechanical stresses transmitted by the zirconia structure.

The machining tolerances for the base and the superstructure enable a very precise seal and high-performance anti-bacterial bonding at this point.

These bases can also be used by the laboratory for making prostheses, using conventional or digital techniques, which are then bonded onto the base.

The height of single bases can be adjusted by 1 to 2 mm.

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Base	DEVEVL3.3	DEVEVL4	DEVEVL5


 Tightening torque: 35 N.cm

## Pre-milled blanks

### Original Global D titanium blocks

Designed and manufactured in-house, Global D pre-milled blanks are compatible with the **patented S3DEL\* set-up** and **WorkNC Dental** software, ensuring our connection systems work together. They enable the laboratory to make customised titanium pillar abutments, with connections guaranteed by industrial machining precision.

\* a list of available machines will be provided upon request

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Pre-milled blank	DLABPMVEVL3.3	DLABPMVEVL4	DLABPMVEVL5

 Tightening torque: 35 N.cm

## Screwdrivers



DCM1.2HC



DCM1.2H



DCM1.2HL









## Bases

These bases can also be used by the laboratory for making prostheses, using conventional or digital techniques, which are then bonded onto the base.

The height of single bases can be adjusted by 1 to 2 mm.

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
	DEVEVL3.3	DEVEVL4	DEVEVL5

 Tightening torque: 35 N.cm

## Screwdrivers



DCM1.2HC



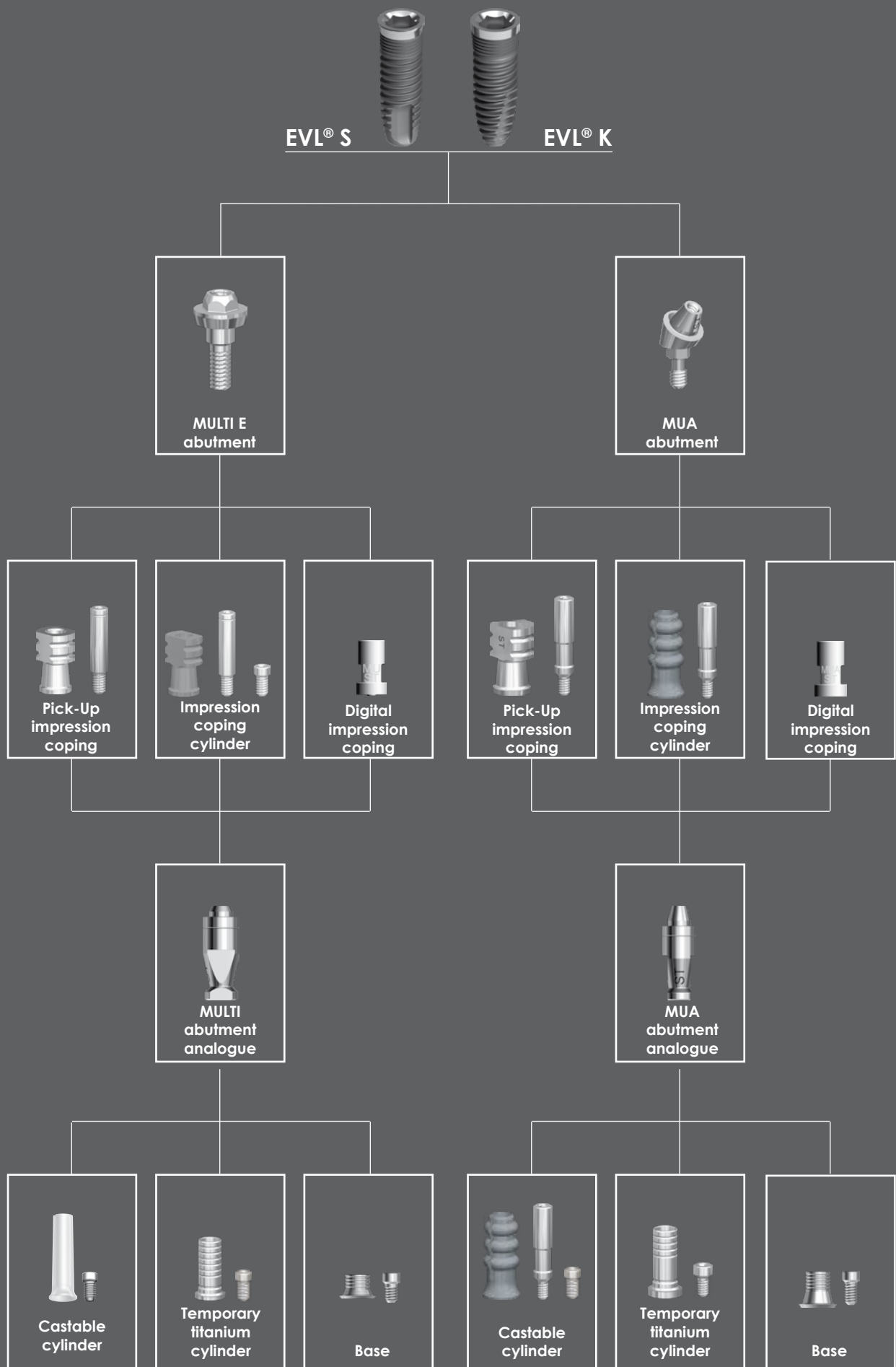
DCM1.2H



DCM1.2HL



# Multiple screw-retained prosthesis




## MULTI abutments

### Indications

- Screw-retained bridge on several EVL® implants
- Bar-retained removable prosthesis

Multiple EVL® C implants used together have a connection which is compatible with MULTI E abutments.

	Periodontal height	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 MULTI E abutment	0	DMULTIE3.3-0PACK*	DMULTIE4-0	DMULTIE5-0
	2	DMULTIE3.3-2	DMULTIE4-2	DMULTIE5-2
	4	DMULTIE3.3-4	DMULTIE4-4	DMULTIE5-4

 Tightening torque: 35 N.cm

\* MULTI E 3.3 H0 abutments have specific equipment so DMULTIE3.3-0PACK includes the abutment with an impression coping castable cylinder with guide screw and prosthesis screw.

### Screwdrivers



DCPCM






DCPMM






DCPLM

### Specific equipment to the MULTI E 3.3 H0 abutment

	 Ø 3.3 mm
 Titanium cylinder	DTUBMULTINR3.3-0
 Impression coping screw	DGTMINIVIS

### Compatibility of prosthetic systems

MULTI E abutment diameter	Platform	Prosthesis diameter
 Ø3.3	NR	4.3 mm
 Ø4	ST	5 mm
 Ø5	WD	6 mm





## Secondary parts

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 <b>Pick-Up impression coping</b>	DTRMUV3.3	DTRMUV4	DTRMUV5
 <b>Digital impression coping</b>	DTNMUNR	DTNMUST	DTNMUWD
 <b>Digital abutment analogue</b>	DMULTIDIE3.3N	DMULTIDIE4N	DMULTIDIE5N
 <b>Healing cap</b>	DCC3.3EVLC	DCC4EVLC	DCC5EVLC
 <b>Titanium cylinder (TUB)</b>	DTUBMULTINR	DTUBMULTIST	DTUBMULTIWD
 <b>Titanium cylinder for TUB</b>	DTUBGLAB	DTUBGLAB	DTUBGLAB
 <b>Castable cylinder</b>	DMULTILAB3.3	DMULTILAB4	DMULTILAB5
 <b>Impression coping castable cylinder</b>	DGTMU3.3	DGTMU4	DGTMU5
 <b>Base</b>	DEVMULTINR	DEVMULTIST	DEVMULTIWD

## MUA abutments












### Indications

- Screw-retained bridge on several EVL® implants
- Bar-retained removable prosthesis

	Periodontal height	Angle	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 MUA abutment	2/2.5	18°	DMUA3.32ST18	DMUA4SA2.5ST18	DMUA5SA2.5WD18
	3/3.5	18°	DMUA3.33ST18	DMUA4SA3.5ST18	DMUA5SA3.5WD18
	2.5	30°		DMUA4SA2.5ST30	DMUA5SA2.5WD30
	3.5	30°		DMUA4SA3.5ST30	DMUA5SA3.5WD30

 Tightening torque: 35 N.cm

### Secondary parts

	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 Pick-Up impression coping	DMUATRST	DMUATRST	DMUATRWD
 Impression coping castable cylinder	DMUAGTRST	DMUAGTRST	DMUAGTRWD
 Digital impression coping	DTNMUAST	DTNMUAST	
 Digital abutment cylinder	DMUADIESTN	DMUADIESTN	DMUADIEWDN
 Healing cap	DMUACOIFFEST	DMUACOIFFEST	DMUACOIFFEWD
 Titanium cylinder (TUB)	DTUBMUAST	DTUBMUAST	DTUBMUAWD
 Titanium cylinder for TUB	DTUBGLAB	DTUBGLAB	DTUBGLAB
 Base	DEVMUAST	DEVMUAST	

### Screwdrivers



DCM1.2HC

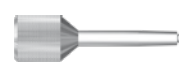


DCM1.2H



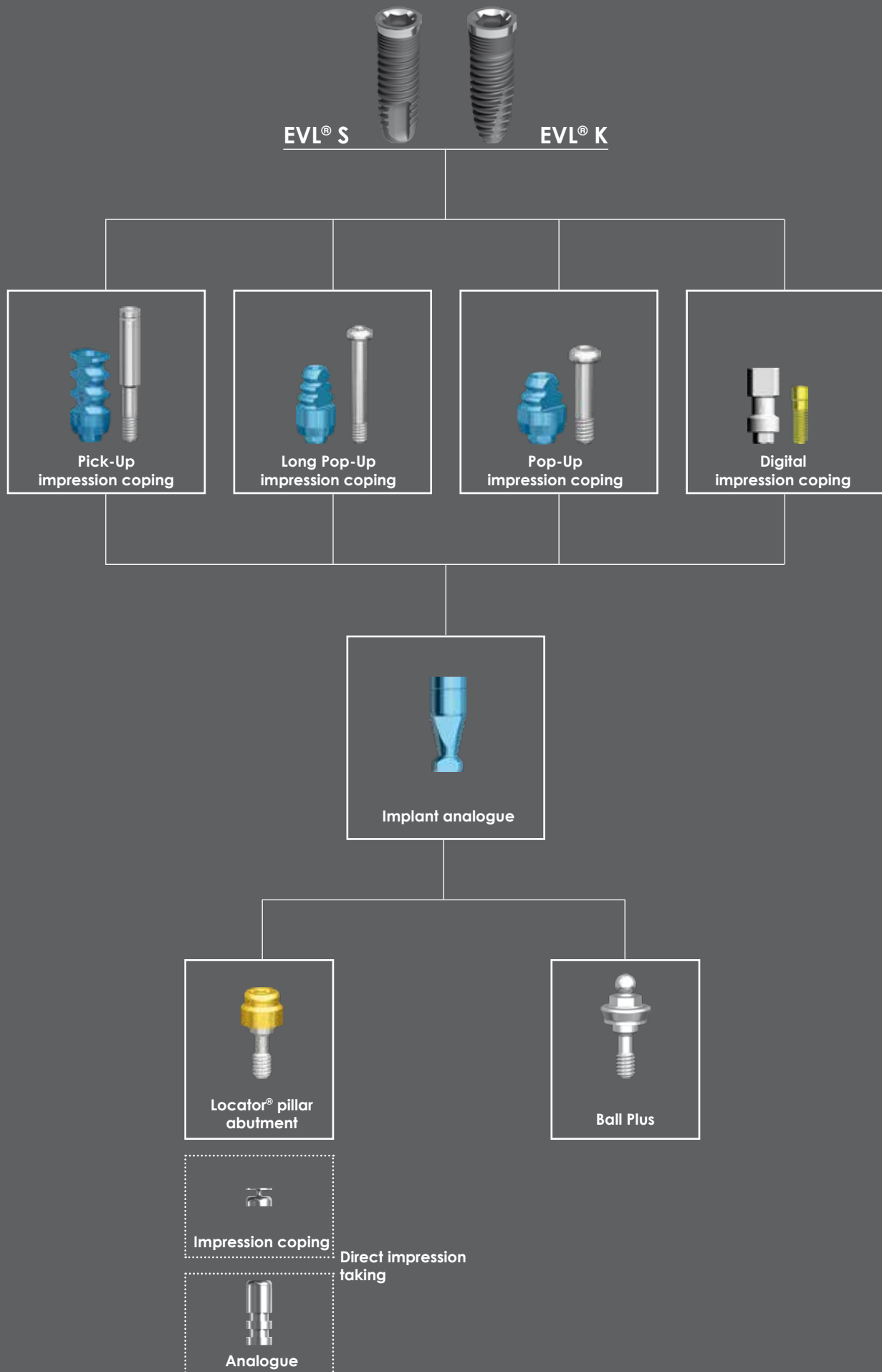
DCM1.2HL

### Driver



DPM1.6

# Removable prosthesis








## LOCATOR® abutments

Locator® abutments are designed to allow impressions to be taken on screw-retained abutments. The laboratory works on attachment analogues, which allows the Locator housing to be bonded during prosthesis polymerization. Its ability to self-align makes it easier to take impressions and insert the prosthesis, even if the implants diverge up to 40°.











The interchangeable inserts are available in various retention strengths so the prosthesis is held according to the patient's needs. For 5 mm-diameter implants, you can use the same Locator implants as for 4 mm-diameter implants.

	Periodontal height	 Ø 3.3 mm	 Ø 4 mm
 Locator® abutment	2	DLOCEVL3.3-2*	DLOCEVL4-2*
	4	DLOCEVL3.3-4*	DLOCEVL4-4*

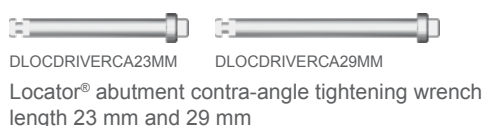
 Tightening torque: 35 N.cm

### Secondary parts

Tightening torque: 35 N.cm

Secondary parts		References
	 Impression coping	DLOCTRANSFERT* (pack of 4)
	 Analogue	DLOC4MMANALOG* (pack of 4)
	 Locator female fitting (housing, block-out spacers and retentions)	DLOCATORPACK* (pack of 2)
Maximum 20° divergence	 Bag of 4 black inserts	DLOCJ0*
	 Bag of 4 blue inserts 688 g	DLOCJ1*
	 Bag of 4 pink inserts 1361 g	DLOCJ2*
	 Bag of 4 white inserts 2268 g	DLOCJ3*
Maximum 40° divergence	 Bag of 4 red inserts 450 g	DLOCJ4*
	 Bag of orange 4 inserts 910 g	DLOCJ6*
	 Bag of 4 green inserts 1810 g	DLOCJ5*





### Screwdrivers



\*Medical device manufactured and CE marked by ZEST ANCHORS LLC (CE 0086). Please consult the manufacturer's instructions before use.

## Ball attachments: BALL PLUS

The ball attachment is used to anchor complete or partial removable prostheses. The **BALL PLUS** one-piece abutment is available independently of the female components. There are two transmucosal collar heights available for each implant diameter in the EVL® range.

	Periodontal height	 Ø 3.3 mm	 Ø 4 mm	 Ø 5 mm
 <b>BALL PLUS</b> abutment	1.7	DBALLPLUS3.3	DBALLPLUS4	DBALLPLUS5
	3.8	DBALLPLUS3.3L	DBALLPLUS4L	DBALLPLUS5L

 **Tightening torque: 35 N.cm**


## Secondary parts

The BALL PLUS abutments have a ball diameter of 2.25 mm. They are compatible with numerous brands of attachments including the Dalbo® Plus attachment for which you will find the references below. Dalbo® Plus elliptic attachments combined with Ball Plus adjustments can compensate for divergence of up to 24°, or up to 12° each between the housing and Ball Plus abutment axes. The housings must be placed parallel to one another and perpendicular to the prosthesis insertion and removal axis.



**Dalbo® Plus elliptic\* kit:**  
housing  
+ standard insert  
+ block-out spacer

DDBPELPSTD055890

	Insert	Reference	ball wear according to type of insert
	Standard replacement	DDBPINERSTD*	2.26 to 2.23
	Soft tuning	DDBPINERTRSOFT050*	2.23 to 2.20
	Tuning	DDBPINERTR055687*	2.20 to 2.17

## Screwdrivers



DCPCM



DCPMM



DCPLM

## Attachment activator



DDBPCVACT43048






\*Medical device manufactured and CE marked by Cendres+Métaux SA (CE 1250). Please consult the manufacturer's instructions before use.

## Replacement parts

### Prosthesis and impression coping screws



Our screws are available separately.

#### MULTI / TUB / EVL® C




	Description	Reference
	MULTI 3.3-0 (SP) prosthesis length 4.4mm/TUB	DMINIVIS
	MULTI/TUB prosthesis	DVMU1.2T
	MULTI E 3.3-0 PACK/TUB impression coping	DGTMINIVIS
	MULTI/TUB impression coping	DGTVIS
	MULTI/TUB long impression coping	DGTVISL

#### FMTR / GEVL / GEVLLAB



Prosthesis screw for abutment

	Implant	Reference
	Ø3.3	DVPEG3.3
	Ø4 and Ø5	DVPEG4-5SA

#### TREVL POP / TREVL POP L



	Implant	Description	Reference
	Ø3.3	Short pop-up impression coping	DVTRPOP3.3
	Ø4, Ø5 (short) and Ø3.3 (long)	Short and long pop-up impression coping	DVTRPOP4 ET5
	Ø4 and Ø5	Long pop-up impression coping	DVTRPOPL4ET5

#### MUA



	Description	Reference
	Laboratory impression coping	DGTVISM1.6
	Prosthesis	DVMU1.2T M1.6

#### FMTA / TUB EVL / base / blank

Prosthesis screw for pillar abutment



	Implant	Reference
	Ø3.3	DVISSCREWPLUS3.3
	Ø4 and Ø5	DVISSCREWPLUS4ET5

#### Laboratory screw

	Implant	Reference
	Ø3.3	DVISSCREWPLUS3.3XL
	Ø4 and Ø5	DVISSCREWPLUS4ET5



#### TREVL

Screw for PICK-UP impression coping

	Implant	Reference
	Ø3.3	DVTRL3.3M
	Ø4 and Ø5	DVTRL4ET5SA

#### DGEVL

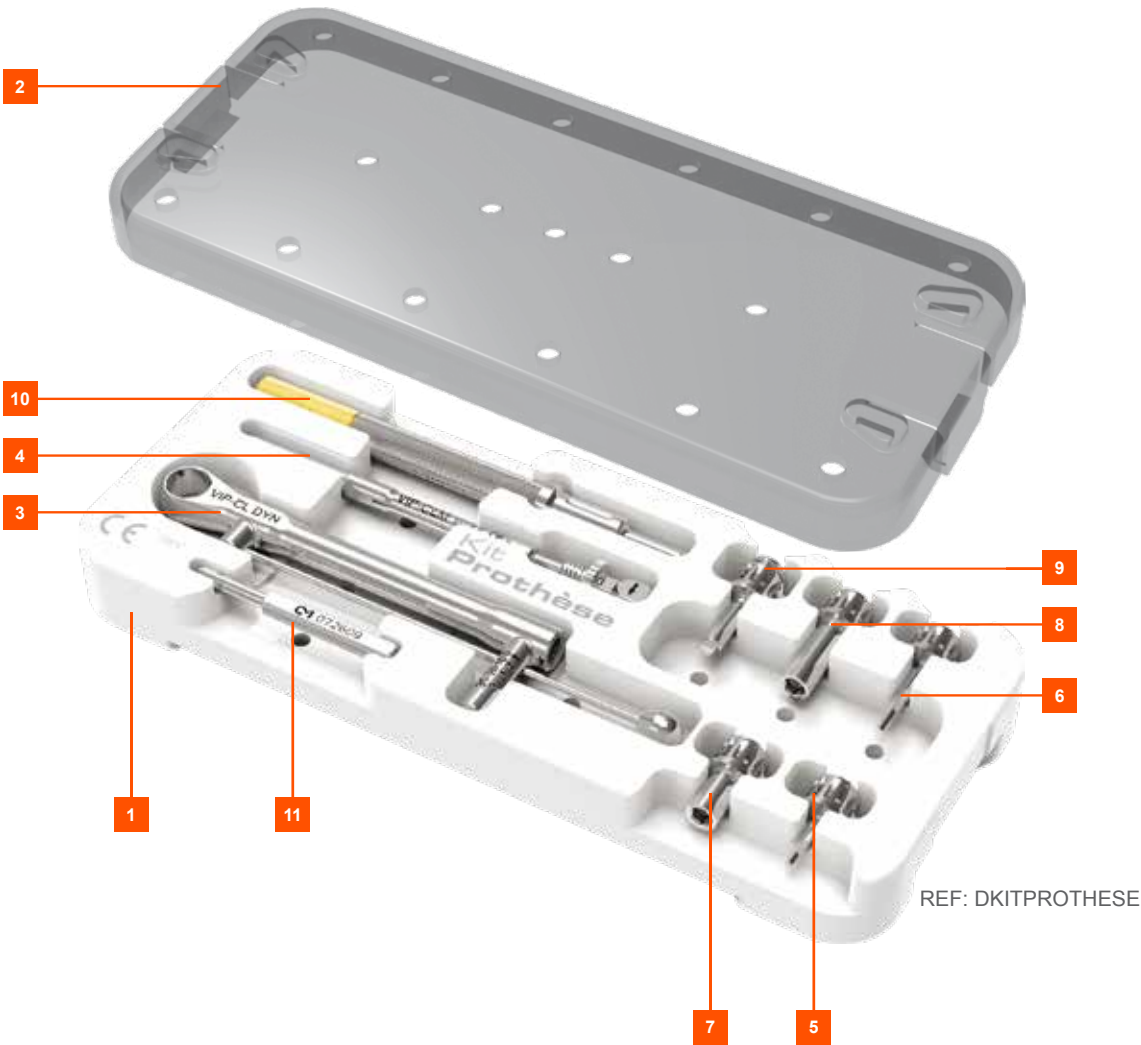
Laboratory impression coping screw for castable cylinder

	Implant	Reference
	Ø3.3	DVISTR3.3
	Ø4 and Ø5	DVISTR4ET5

# Prosthesis instruments

## Complete prosthesis kit

Global D supplies a complete prosthesis kit which contains all the instruments required to make the prosthesis on EVL® implants.









1	Box with no instruments and cover	DBASEKITPROTHESE
2	Transparent cover	DCOUVERCLEC1563
3	Ratchet torque wrench unit	DVIP-CLDYN
4	Internal mechanism for ratchet or torque wrench unit	DVIP-CLM
5	1.2 mm driver, short - manual/ratchet	DCM1.2HC
6	1.2 mm driver, medium - manual/ratchet	DCM1.2H
7	3 mm driver, short - manual/ratchet	DCPCM
8	3 mm driver, medium - manual/ratchet	DCPMM
9	Locator® pillar abutment tightening wrench, L 21 mm, manual/ratchet	DLOCDRIVER21MM*
10	Locator® 3-in-1 wrench	DTLOCAT*
11	Activator for Dalbo® Plus attachment	DDBPCVACT43048**

\*Medical device manufactured and CE marked by ZEST ANCHORS LLC (CE 0086). Please consult the manufacturer's instructions before any use.













\*\*The reference DDBPCVACT43048 is a device manufactured & CE marked by Cendres + Métaux SA (CE 1250). Please consult the manufacturer's instructions before use. It is delivered on request apart from the DKITPROTHESE Kit.

## Optional instruments

### 3 mm drivers (to screw MULTI E/BALL prosthesis)

	3 mm implant driver, short - contra-angle	DCPCA
	3 mm implant driver, medium - contra-angle	DCPMA
	3 mm implant driver, long - contra-angle	DCPLA
	3 mm implant driver, short - manual/ratchet	DCPCM
	3 mm implant driver, medium - manual/ratchet	DCPMM
	3 mm implant driver, long - manual/ratchet	DCPLM

### 1.2 mm drivers (to screw in healing/impression coping/prosthesis screws)

	1.2 mm driver, short - contra-angle	DCAB1.2HC
	1.2 mm driver, medium - contra-angle	DCAB1.2H
	1.2 mm driver, long - contra-angle	DCAB1.2HL
	1.2 mm driver, short - manual/ratchet	DCM1.2HC
	1.2 mm driver, medium - manual/ratchet	DCM1.2H
	1.2 mm driver, long - manual/ratchet	DCM1.2HL
		DVIP-CLDYNKIT
	Locator® pillar abutment manual tightening wrench, 15 mm	DLOCDRIVER15MM*
	Locator® pillar abutment manual tightening wrench, 21 mm	DLOCDRIVER21MM*
	Locator® pillar abutment contra-angle tightening wrench length 23 mm	DLOCDRIVERCA23MM*
	Locator® pillar abutment contra-angle tightening wrench length 29 mm	DLOCDRIVERCA29MM*
	Manual/ratchet adaptor for contra-angle instrument	DEMA-4

The instruments (excluding the torque wrench) are shown at their actual size.

\*Medical device manufactured and CE marked by ZEST ANCHORS LLC (CE 0086). Please consult the manufacturer's instructions before any use.

## The prosthetic connection at the heart of the implantable device

### Mechanical and antibacterial performance

In industrial terms, the mechanical and antibacterial performance of the interface is closely linked to the **precise fit** between the male and female parts and also the **control of their surface conditions**.



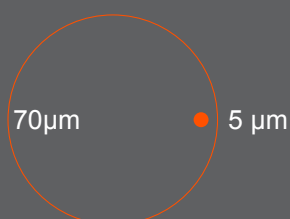
### Industrial know-how and medical devices

**Design, mechanical tests, clinical validation, manufacture, inspection, recording, traceability, EC marking, storage, supply and monitoring of marketing,...**

Global D has technical facilities which are exclusively designed and customised for the manufacture of dental implants and prosthesis equipment.

Our teams of experienced technicians are specially trained in machining medical components. 100% of the components produced are burr-free. The control and precision of the cutting conditions enable us to produce repeatable surface conditions at the implant connections.

The connections undergo continuous stringent inspection directly on the production lines. The batches are then passed to the inspection department which validates all the critical dimensions. This department has high-tech facilities enabling it to work to an accuracy of around  $\pm 5$  microns at the connection (the average thickness of a human hair is 70 microns). A record of each inspection is kept for the lifetime of the product.





## Global D: partner for your success

EVL<sup>®</sup>: over 25 years' of clinical experience

Dedicated designers

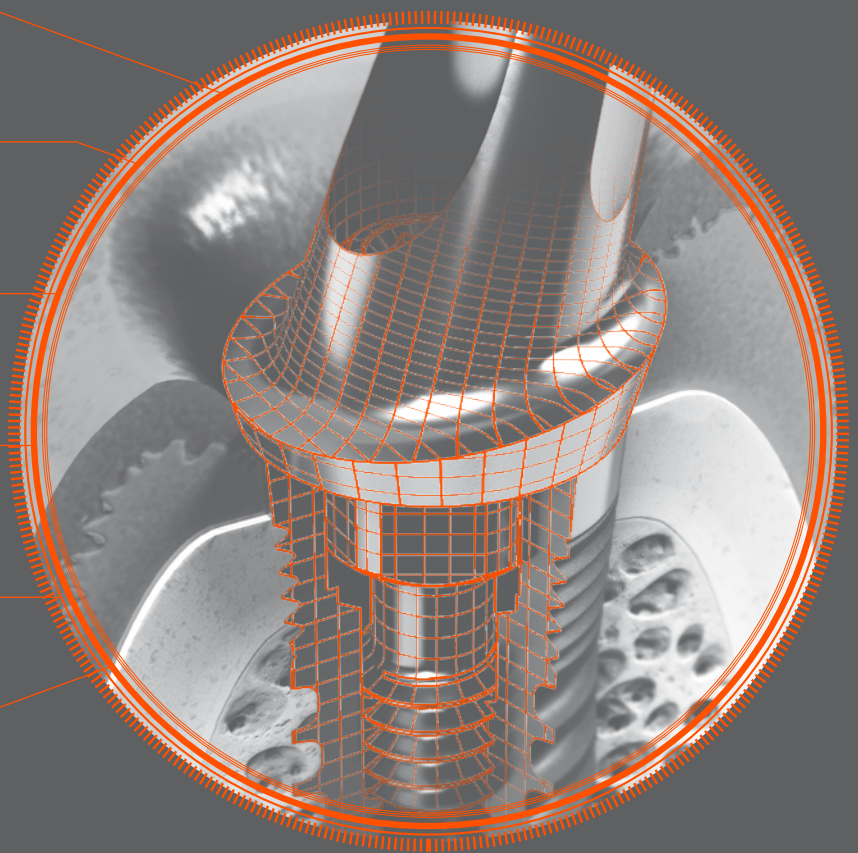
An experienced technical team

Dedicated industrial facilities

Tested assembly

Inspected components

Traceability



## Component references

### Healing/cover screws

DVCEVL3.3-0	EVL®	EVL 3.3 COVER SCREW, HEIGHT 0.4MM
DVCEVL3.3-3	EVL®	EVL 3.3 COVER SCREW, HEIGHT 3MM
DVCEVL3.3-4.5	EVL®	EVL 3.3 COVER SCREW, HEIGHT 4.5MM
DVCEVL3.3-STD	EVL®	EVL 3.3 STD COVER SCREW, HEIGHT 1.8MM
DVCEVL4-0	EVL®	EVL 4 COVER SCREW, HEIGHT 0.4MM
DVCEVL4-3	EVL®	EVL 4 COVER SCREW, HEIGHT 3MM
DVCEVL4-4.5	EVL®	EVL 4 COVER SCREW, HEIGHT 4.5MM
DVCEVL4-STD	EVL®	EVL 4 STD COVER SCREW, HEIGHT 1.8MM
DVCEVL5-0	EVL®	EVL 5 COVER SCREW, HEIGHT 0.4MM
DVCEVL5-3	EVL®	EVL 5 COVER SCREW, HEIGHT 3MM
DVCEVL5-4.5	EVL®	EVL 5 COVER SCREW, HEIGHT 4.5MM
DVCEVL5-STD	EVL®	EVL 5 STD COVER SCREW, HEIGHT 1.8MM

### Impression taking

DTREVLPOP3.3	EVL®	TREVL POP 3.3 POP-UP IMPRESSION COPING, HEIGHT 7.4 MM
DTREVLPOP4	EVL®	TREVL POP 4 POP-UP IMPRESSION COPING, HEIGHT 7.4 MM
DTREVLPOP5	EVL®	TREVL POP 5 POP-UP IMPRESSION COPING, HEIGHT 7.4 MM
DTREVLPOPL3.3	EVL®	TREVL POP L 3.3 POP-UP IMPRESSION COPING, HEIGHT 9.7 MM
DTREVLPOPL4	EVL®	TREVL POP L 4 POP-UP IMPRESSION COPING, HEIGHT 10.1 MM
DTREVLPOPL5	EVL®	TREVL POP L 5 POP-UP IMPRESSION COPING, L
DTREVL3.3M	EVL®	TREVL 3.3 M PICK-UP IMPRESSION COPING, YELLOW
DTREVL4SA	EVL®	TREVL 4 SA PICK-UP IMPRESSION COPING, BLUE
DTREVL5SA	EVL®	TREVL 5 SA PICK-UP IMPRESSION COPING, MAGENTA
DTNVEVL3.3	DIGITAL SOLUTIONS	TITANIUM DIGITAL IMPRESSION COPING FOR EVL® 3.3 IMPLANT + SCREW
DTNVEVL4	DIGITAL SOLUTIONS	TITANIUM DIGITAL IMPRESSION COPING FOR EVL® 4 IMPLANT + SCREW
DTNVEVL5	DIGITAL SOLUTIONS	TITANIUM DIGITAL IMPRESSION COPING FOR EVL® 5 IMPLANT + SCREW
DDIEVL3.3	DIGITAL SOLUTIONS	DIEVL 3.3 EVL ANALOGUE, L 11.5 MM
DDIEVL4SA	DIGITAL SOLUTIONS	DIEVL 4 SA EVL ANALOGUE, L 11.5 MM
DDIEVL5SA	DIGITAL SOLUTIONS	DIEVL 5 SA EVL ANALOGUE, L 11.5 MM

### Direct implant temporary prosthesis + fixing screw

DTUBEVL3.3NI	EVL®	TUB EVL 3.3 NI TEMPORARY ROTAT ABUTMENT + SCREW
DTUBEVL4	EVL®	TUB EVL 4 TEMPORARY ABUTMENT + SCREW
DTUBEVL4NI	EVL®	TUB EVL 4 NI TEMPORARY ROTAT ABUTMENT + SCREW
DTUBEVL5	EVL®	TUB EVL 5 TEMPORARY ABUTMENT + SCREW
DTUGLAB	MULTI GAMME	TUB GLAB CASTABLE CYLINDER

### Cement-retained restorations

DFMTA3.3H0-00	EVL®	FMTA 3.3 H0-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA3.3H0-8	EVL®	FMTA 3.3 H0-8 EVL ABUTMENT 8° + SCREW
DFMTA3.3H0-15	EVL®	FMTA 3.3 H0-15 EVL ABUTMENT 15° + SCREW
DFMTA3.3H0-23	EVL®	FMTA 3.3 H0-23 EVL ABUTMENT 23° + SCREW
DFMTA3.3H2-00	EVL®	FMTA 3.3 H2-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA3.3H2-8	EVL®	FMTA 3.3 H2-8 EVL ABUTMENT 8° + SCREW
DFMTA3.3H2-15	EVL®	FMTA 3.3 H2-15 EVL ABUTMENT 15° + SCREW
DFMTA3.3H2-23	EVL®	FMTA 3.3 H2-23 EVL ABUTMENT 23° + SCREW
DFMTA4H0-00	EVL®	FMTA 4 H0-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA4H0-8	EVL®	FMTA 4 H0-8 EVL ABUTMENT 8° + SCREW
DFMTA4H0-15	EVL®	FMTA 4 H0-15 EVL ABUTMENT 15° + SCREW
DFMTA4H0-23	EVL®	FMTA 4 H0-23 EVL ABUTMENT 23° + SCREW
DFMTA4H2-00	EVL®	FMTA 4 H2-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA4H2-8	EVL®	FMTA 4 H2-8 EVL ABUTMENT 8° + SCREW
DFMTA4H2-15	EVL®	FMTA 4 H2-15 EVL ABUTMENT 15° + SCREW
DFMTA4H2-23	EVL®	FMTA 4 H2-23 EVL ABUTMENT 23° + SCREW
DFMTA5H0-00	EVL®	FMTA 5 H0-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA5H0-8	EVL®	FMTA 5 H0-8 EVL ABUTMENT 8° + SCREW
DFMTA5H0-15	EVL®	FMTA 5 H0-15 EVL ABUTMENT 15° + SCREW
DFMTA5H0-23	EVL®	FMTA 5 H0-23 EVL ABUTMENT 23° + SCREW
DFMTA5H2-00	EVL®	FMTA 5 H2-00 STRAIGHT ABUTMENT - EVL + SCREW
DFMTA5H2-8	EVL®	FMTA 5 H2-8 EVL ABUTMENT 8° + SCREW
DFMTA5H2-15	EVL®	FMTA 5 H2-15 EVL ABUTMENT 15° + SCREW
DFMTA5H2-23	EVL®	FMTA 5 H2-23 EVL ABUTMENT 23° + SCREW
DFMTR3.3M	EVL®	FMTR 3.3 M STRAIGHT SCREW-RETAINED ABUTMENT
DFMTR4SA	EVL®	FMTR 4 SA STRAIGHT SCREW-RETAINED ABUTMENT
DFMTR5SA	EVL®	FMTR 5 SA STRAIGHT SCREW-RETAINED ABUTMENT

### Titanium bases + fixing screws

DEVEVL3.3	EVL®	BASE FOR EVL® CUSTOMISED PILLAR ABUTMENT Ø 3.3 MM + SCREW
DEVEVL4	EVL®	BASE FOR EVL® CUSTOMISED PILLAR ABUTMENT Ø 4 MM + SCREW
DEVEVL5	EVL®	BASE FOR EVL® CUSTOMISED PILLAR ABUTMENT Ø 5 MM + SCREW

### Pre-milled blanks + fixing screws

DLABPMVEVL3.3	DIGITAL SOLUTIONS	EVL® 3.3 PRE-MILLED BLANK S3DEL + SCREW
DLABPMVEVL4	DIGITAL SOLUTIONS	EVL® 4 PRE-MILLED BLANK S3DEL + SCREW
DLABPMVEVL5	DIGITAL SOLUTIONS	EVL® 5 PRE-MILLED BLANK S3DEL + SCREW

## Multiple screw-retained restorations: MULTI

DMULTIE3.3-0PACK	EVL®	MULTI E 3.3-0 PACK PILLAR ABUT. + CYLINDER + SCREW + DRIVER
DMULTIE3.3-2	EVL®	MULTI E 3.3-2 PILLAR ABUT. Ø3.3 H 2 + DRIVER
DMULTIE3.3-4	EVL®	MULTI E 3.3-4 PILLAR ABUT. Ø3.3 H 4 + DRIVER
DMULTIE4-0	EVL®	MULTI E 4-0 PILLAR ABUT. Ø4 H 0 + DRIVER
DMULTIE4-2	EVL®	MULTI E 4-2 PILLAR ABUT. Ø4 H 2 + DRIVER
DMULTIE4-4	EVL®	MULTI E 4-4 PILLAR ABUT. Ø4 H 4 + DRIVER
DMULTIE5-0	EVL®	MULTI E 5-0 PILLAR ABUT. Ø5 H 0 + DRIVER
DMULTIE5-2	EVL®	MULTI E 5-2 PILLAR ABUT. Ø5 H 2 + DRIVER
DMULTIE5-4	EVL®	MULTI E 5-4 PILLAR ABUT. Ø5 H 4 + DRIVER
DTRMUV3.3	MULTI GAMME	TRMUV3.3 SCREW + IMP. COPING
DTRMUV4	MULTI GAMME	TRMUV 4 SCREW + IMP. COPING
DTRMUV5	MULTI GAMME	TRMUV 5 SCREW + IMP. COPING
DTNMUNR	MULTI Digital Solutions	TITANIUM DIGITAL IMPRESSION COPING FOR MULTI NR PILLAR ABUTMENT
DTNMUST	MULTI Digital Solutions	TITANIUM DIGITAL IMPRESSION COPING FOR MULTI ST PILLAR ABUTMENT
DTNMUWD	MULTI Digital Solutions	TITANIUM DIGITAL IMPRESSION COPING FOR MULTI WD PILLAR ABUTMENT
DMULTIDIE3.3N	MULTI Digital Solutions	MULTI 3.3 DIGITAL ANALOGUE
DMULTIDIE4N	MULTI Digital Solutions	MULTI 4 AND ST DIGITAL ANALOGUE
DMULTIDIE5N	MULTI Digital Solutions	MULTI 5 AND WD DIGITAL ANALOGUE
DMULTILAB3.3	MULTI GAMME	MULTI LAB 3.3 PMMA LAB CAST. CYLINDER
DMULTILAB4	MULTI GAMME	MULTI LAB 4 PMMA LAB CAST. CYLINDER
DMULTILAB5	MULTI GAMME	MULTI LAB 5 PMMA LAB CAST. CYLINDER
DGTMU3.3	MULTI GAMME	GTMU 3.3 MULTI PMMA CAST. CYLINDER + SCREW
DGTMU4	MULTI GAMME	GTMU 4 MULTI PMMA CAST. CYLINDER + SCREW
DGTMU5	MULTI GAMME	GTMU 5 MULTI PMMA CAST. CYLINDER + SCREW
DEVMULTINR	MULTI GAMME	BASE FOR MULTI NR PILLAR ABUTMENT + SCREW
DEVMULTIST	MULTI GAMME	BASE FOR MULTI ST PILLAR ABUTMENT + SCREW
DEVMULTIWD	MULTI GAMME	BASE FOR MULTI WD PILLAR ABUTMENT + SCREW
DTUBMULTINR	MULTI GAMME	TUB MULTI NR TEMPORARY METAL ABUTMENT + SCREW
DTUBMULTINR3.3-0	MULTI GAMME	TUB MULTI NR 3.3-0 TEMPORARY METAL ABUTMENT + SCREW
DTUBMULTIST	MULTI GAMME	TUB MULTI ST TEMPORARY METAL ABUTMENT + SCREW
DTUBMULTIWD	MULTI GAMME	TUB MULTI WD TEMPORARY METAL ABUTMENT + SCREW
DCC3.3EVL C	MULTI GAMME	CC 3.3 EVL C COMPACT COVER CAP + CLIP SCREW
DCC4EVL C	MULTI GAMME	CC 4 EVL C COMPACT COVER CAP + CLIP SCREW
DCC5EVL C	MULTI GAMME	CC 5 EVL C COMPACT COVER CAP + CLIP SCREW

## Multiple screw-retained restorations: MUA

DMUA3.32ST18	EVL®	MUA 3.3 2 ST 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA3.33ST18	EVL®	MUA 3.3 3 ST 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA4SA2.5ST18	EVL®	MUA 4SA 2.5 ST 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA4SA2.5ST30	EVL®	MUA 4SA 2.5 ST 30° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA4SA3.5ST18	EVL®	MUA 4SA 3.5 ST 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA4SA3.5ST30	EVL®	MUA 4SA 3.5 ST 30° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA5SA2.5WD18	EVL®	MUA 5SA 2.5 WD 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA5SA2.5WD30	EVL®	MUA 5SA 2.5 WD 30° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA5SA3.5WD18	EVL®	MUA 5SA 3.5 WD 18° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUA5SA3.5WD30	EVL®	MUA 5SA 3.5 WD 30° MULTI ANGLED PILLAR ABUTMENT + SCREW
DMUACOFFEST	MULTI GAMME	MUA CAP MUA ST COVER CAP + CLIP SCREW
DMUACOFFEWD	MULTI GAMME	MUA CAP MUA WD COVER CAP + CLIP SCREW
DMUATRST	MULTI GAMME	MUA TR ST MUA PICK-UP IMPRESSION COPING + SCREW
DMUATRWD	MULTI GAMME	MUA TR WD MUA PICK-UP IMPRESSION COPING + SCREW
DTNMUAST	DIGITAL SOLUTIONS	TITANIUM DIGITAL IMPRESSION COPING FOR MUA ST PILLAR ABUTMENT
DMUADIEST	MULTI GAMME	MUA DIE ST MUA ANALOGUE
DMUADIEWD	MULTI GAMME	MUA DIE WD MUA ANALOGUE
DMUAGTRST	MULTI GAMME	MUA GTR ST MUA SCREW-RET. CAST. CYLINDER + 2 SCREWS
DMUAGTRWD	MULTI GAMME	MUA GTR WD MUA SCREW-RET. CAST. CYLINDER + 2 SCREWS
DEVMUAST	MULTI GAMME	BASE FOR MUA ST PILLAR ABUTMENT + SCREW
DTUBGLAB	MULTI GAMME	TUB GLAB TUB CAST. CYLINDER
DTUBMUAST	MULTI GAMME	TUB MUA ST TEMPORARY METAL ABUTMENT + SCREW
DTUBMUAWD	MULTI GAMME	TUB MUA WD TEMPORARY METAL ABUTMENT + SCREW

## Removable prostheses

DLOCEVL3.3-2	EVL®	LOCATOR EVL 3.3-2 SINGLE PILLAR ABUTMENT - H 2 MM
DLOCEVL3.3-4	EVL®	LOCATOR EVL 3.3-4 SINGLE PILLAR ABUTMENT - H 4 MM
DLOCEVL4-2	EVL®	LOCATOR EVL 4-2 SINGLE PILLAR ABUTMENT - H 2 MM
DLOCEVL4-4	EVL®	LOCATOR EVL 4-4 SINGLE PILLAR ABUTMENT - H 4 MM
DLOCATORPACK	MULTI GAMME	ATTACHMENT FOR LOCATOR® PILLAR ABUTMENT + ASSORTMENT OF RETENTIONS (IN SETS OF 2)
DLOCJ0	MULTI GAMME	BAG OF 4 LOCATOR® LABORATORY INSERTS, BLACK
DLOCJ1	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, BLUE, LOW RETENTION
DLOCJ2	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, PINK, MEDIUM RETENTION
DLOCJ3	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, WHITE, HIGH RETENTION
DLOCJ4	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, RED, HIGH ANGLE, LOW RETENTION
DLOCJ5	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, GREEN, HIGH ANGLE, HIGH RETENTION
DLOCJ6	MULTI GAMME	BAG OF 4 LOCATOR® RINGS, ORANGE, HIGH ANGLE, MEDIUM RETENTION
DLOCTransfert	MULTI GAMME	IMPRESSION COPINGS FOR LOCATOR® PILLAR ABUTMENT (IN SETS OF 4)
DLOC4MMANALOG	MULTI GAMME	LOCATOR Ø4 ANALOGUES (X4)
DBALLPLUS3.3	EVL®	BALL PLUS 3.3 EVL PILLAR ABUT. BALL PLUS
DBALLPLUS3.3L	EVL®	BALL PLUS 3.3 L EVL PILLAR ABUT. BALL PLUS
DBALLPLUS4	EVL®	BALL PLUS 4 EVL PILLAR ABUT. BALL PLUS

DBALLPLUS4L  
DBALLPLUS5  
DBALLPLUS5L  
DDBPELPSTD055890  
DDBPINSERTSTD  
DDBPINSERTRSOFT050  
DDBPINSERTR055687

EVL®  
EVL®  
EVL®  
MULTI GAMME  
MULTI GAMME  
MULTI GAMME  
MULTI GAMME

BALL PLUS 4 L EVL PILLAR ABUT. BALL PLUS  
BALL PLUS 5 EVL PILLAR ABUT. BALL PLUS  
BALL PLUS 5L EVL PILLAR ABUT. BALL PLUS  
DBP ELP STD 055 890 DALBO PLUS ELLIPTIC ATTACHMENT  
DBP INSERT STD DALBO PLUS RETENTION INSERT  
DBP INSERT R SOFT 0500 0068 DALBO PLUS TUNING RETENTION INSERT  
DBP INSERT R 055 687 DALBO PLUS TUNING RETENTION INSERT

## Screws

DVISSCREWPLUS3.3  
DVISSCREWPLUS3.3XL  
DVISSCREWPLUS4ET5  
DVISSCREWPLUS4ET5X  
DVMU1.2T  
DVMU1.2TM1.6  
DVPEG3.3  
DVPEG4-5AA  
DVPEG4-5SA  
DVTRL3.3M  
DVTRL4ET5SA  
DVTRPOP3.3  
DVTRPOP4ET5

EVL®  
EVL®  
EVL®  
EVL®  
MULTI GAMME  
MULTI GAMME  
EVL®  
EVL®  
EVL®  
EVL®  
EVL®  
EVL®  
EVL®  
EVL®

SCREW PLUS 3.3 SCREW M2 SCREW 60° HEAD L6 MM  
SCREW PLUS 3.3 SCREW XL LAB SCREW M2 60° HEAD L18.7 MM  
SCREW PLUS 4 AND 5 SCREW M2 SCREW 60° HEAD L8.3 MM  
SCREW PLUS 4 AND 5 SCREW XL M2 LAB SCREW 60° HEAD L21 MM  
VMU 1.2 T VIS MULTI STD PROsthESIS L5 MM  
VMU 1.2 T M1.6 MUA PROsthESIS SCREW L4.6 MM  
VPEG 3.3 EVL PROsthESIS SCREW L6.7 MM  
VPEG 4-5 AA EVL PROsthESIS SCREW WITH RING  
VPEG 4-5 SA EVL PROsthESIS SCREW L8.8 MM  
VTRL 3.3 M PICK-UP IMP. COPING SCREW  
VTRL 4 ET 5 SA PICK-UP IMP. COPING SCREW  
VTR POP 3.3 POP-UP IMP. COPING SCREW L 10.4  
VTR POP 4 AND 5 POP-UP IMP. COPING SCREW L 12.7

## Screwdrivers/drivers

DCPLM  
DCPCM  
DCPMM  
DCM1.2HL  
DCM1.2H  
DCM1.2HC  
DCAB1.2HL  
DCAB1.2H  
DCAB1.2HC  
DCPM-2  
DCPLA  
DCPMA  
DCPCA  
DPM1.6  
DTLOCAT

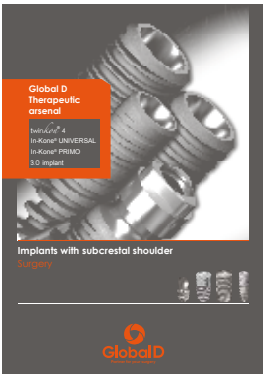
MULTI GAMME  
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CPLM MANUAL HEX DRIVER.3 LONG  
MANUAL HEX DRIVER 3-RATCHET  
CPMM MANUAL HEX DRIVER.3 MEDIUM  
CM1.2HL MANUAL DRIVER-RATCHET L28.5 X40  
CM1.2H MANUAL DRIVER-RATCHET L22.5 X40  
CM1.2HC MANUAL DRIVER-RATCHET L16.5 X40  
CAB1.2HL CONTRA-ANGLE DRIVER WITH DEPTH STOP L36  
CAB1.2H CONTRA-ANGLE DRIVER WITH DEPTH STOP L30  
CAB1.2HC CONTRA-ANGLE DRIVER WITH DEPTH STOP L24  
CPM-2 MANUAL RETENT. SCREWDRIVER  
CPLA CONTRA-ANGLE HEX DRIVER.3 LONG  
CPMA CONTRA-ANGLE HEX DRIVER.3 MEDIUM  
CPCA CONTRA-ANGLE HEX DRIVER.3 SHORT  
P M1.6 DRIVER M1.6  
UNIVERSAL 3-IN-1 SCREWDRIVER FOR LOCATOR® SYSTEM

# Global D therapeutic arsenal



Implants with supracrestal shoulder Surgery



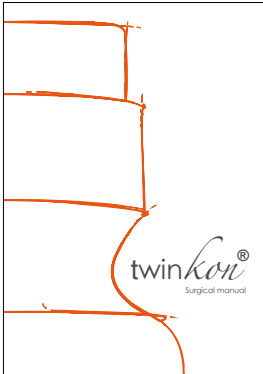
Implants with infracrestal shoulder Surgery



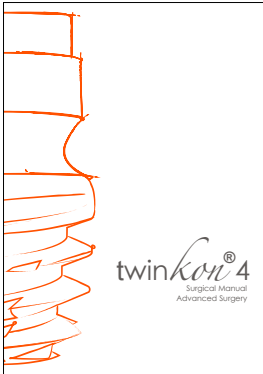
Implants with infracrestal shoulder Prosthesis



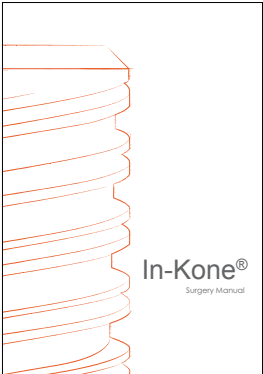
twinkon® Biological signature



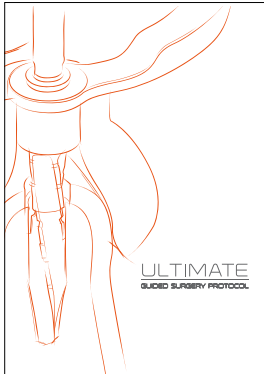
twinkon® Surgery manual



twinkon® 4 Surgery manual



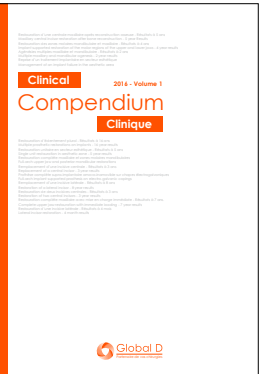
In-Kone® Surgery manual



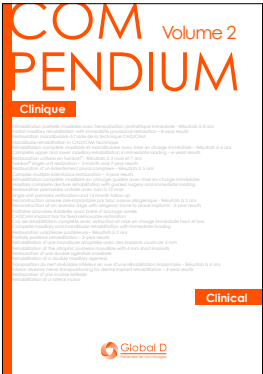
Ultimate Guided Surgery Protocol



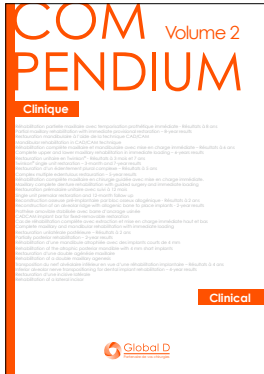
Digital solutions



Compendium Vol.1



Compendium Vol.2



Compendium Vol.3

## Fields of expertise

Implantology

Pre-implant surgery

Orthognathic surgery

Reconstructive surgery

Facial trauma surgery

Cancer surgery

Cranial surgery

Orthodontics

Training



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