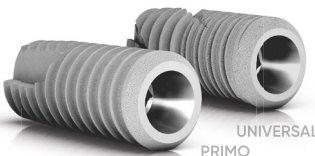




ST



In-Kone® UNIVERSAL implants

Ø	Ø 3.5 mm	Ø 4 mm	Ø 4.5 mm	Ø 5 mm
Length				
6 mm		DPINK4L6	DPINK4SL6	DPINKSL6
8.5 mm	DPINK3SL8.5	DPINK4L8.5	DPINK4SL8.5	DPINKSL8.5
10 mm	DPINK3SL10	DPINK4L10	DPINK4SL10	DPINKSL10
11.5 mm	DPINK3SL11.5	DPINK4L11.5	DPINK4SL11.5	DPINKSL11.5
13 mm	DPINK3SL13	DPINK4L13	DPINK4SL13	DPINKSL13
15 mm	DPINK3SL15	DPINK4L15	DPINK4SL15	

In-Kone® PRIMO implants

Ø	Ø 3.5 mm	Ø 4 mm	Ø 4.5 mm	Ø 5 mm
Length				
6 mm		DPINK4L6	DPINK4SL6	DPINKPSL6
8.5 mm	DPINKP3SL8.5	DPINK4L8.5	DPINK4SL8.5	DPINKPSL8.5
10 mm	DPINKP3SL10	DPINK4L10	DPINK4SL10	DPINKPSL10
11.5 mm	DPINKP3SL11.5	DPINK4L11.5	DPINK4SL11.5	DPINKPSL11.5
13 mm	DPINKP3SL13	DPINK4L13	DPINK4SL13	DPINKPSL13
15 mm	DPINKP3SL15	DPINK4L15	DPINK4SL15	

Cover screws - ⚙ Torque: Manual or 10 N.cm

Flat (H0) DVOC01	High (H1) DVOC02	Very high (H2) DVOC03
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Healing screws - ⚙ Torque: Manual or 10 N.cm

Periodontal height	Height	Ø 4.0	Ø 5.0	Ø 6.5
1.5 mm	flat	DVOCIAH1.5	DVOCISH1.5	DVOCIH1.5H1.5
2.2 mm	high	DVOCIAH2.2	DVOCISH2.2	DVOCIH2.2H2.2
3 mm	flat	DVOCIAH3	DVOCISH3	DVOCIH3H3
4 mm	high	DVOCIAH4	DVOCISH4	DVOCIH4H4
5 mm	flat	DVOCIAH5	DVOCISH5	DVOCIH5H5
7 mm	high	DVOCIAH7	DVOCISH7	DVOCIH7H7

Customized prosthesis - ⚙ Torque: 15 N.cm

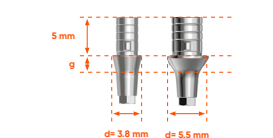
Pre-milled

Realization of customized abutments in titanium by the laboratory.



Bases

Realization of personalized abutments in stainless or unitary screw-retained prostheses using the conventional technique or digital attached by gluing on the base.



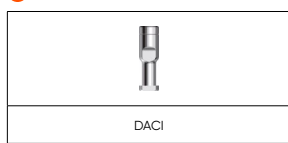
Specific extractor : DEMWD/-L

Implant level impression

Impression coping	Short Pick-up + screw DTCPICVCI	Long Pick-up + screw DTLPICVCI	wShort direct Pick-up DTDCPICVCI	Long direct Pick-up DTDLPICVCI	Scan body DVPCVCI	Monobloc scan body DTNDINK
Screw only	DVTPICVCI	DVTLPCVCI				
Height	17.2 mm	19.7 mm	9 mm	13.7 mm	12.2 mm	12.2 mm

Analog

Usable in printed models.



Temporary restoration - ⚙ Torque: 15 N.cm

Unattached single or multiple restorations.



Cemented prosthesis with impression at the implant level

Standard abutments - ⚙ Torque: 15 N.cm

For most cemented prosthesis indications, possible to make adjustments on the plan vestibular.

Periodontal height (g)	Emergence profile (d)	Ø 4.0	Ø 5.0	Ø 6.5
1.5	DFMLTAVCI4H1.5	DFMLTAVCI5H1.5	DFMLTAVCI6.5H1.5	
2.2	DFMLTAVCI4H2.2	DFMLTAVCI5H2.2	DFMLTAVCI6.5H2.2	
3.0	DFMLTAVCI4H3	DFMLTAVCI5H3	DFMLTAVCI6.5H3	
4.0	DFMLTAVCI4H4	DFMLTAVCI5H4	DFMLTAVCI6.5H4	
5.0	DFMLTAVCI4H5	DFMLTAVCI5H5	DFMLTAVCI6.5H5	
7.0	DFMLTAVCI4H7	DFMLTAVCI5H7	DFMLTAVCI6.5H7	
1.5	DFMLTAVCI4-7H1.5	DFMLTAVCI5-7H1.5	DFMLTAVCI6.5-7H1.5	
2.2	DFMLTAVCI4-7H2.2	DFMLTAVCI5-7H2.2	DFMLTAVCI6.5-7H2.2	
3.0	DFMLTAVCI4-7H3	DFMLTAVCI5-7H3	DFMLTAVCI6.5-7H3	
4.0	DFMLTAVCI4-7H4	DFMLTAVCI5-7H4	DFMLTAVCI6.5-7H4	
5.0	DFMLTAVCI4-7H5	DFMLTAVCI5-7H5	DFMLTAVCI6.5-7H5	
7.0	DFMLTAVCI4-7H7	DFMLTAVCI5-7H7	DFMLTAVCI6.5-7H7	
1.5	DFMLTAVCI4-15H1.5	DFMLTAVCI5-15H1.5	DFMLTAVCI6.5-15H1.5	
2.2	DFMLTAVCI4-15H2.2	DFMLTAVCI5-15H2.2	DFMLTAVCI6.5-15H2.2	
3.0	DFMLTAVCI4-15H3	DFMLTAVCI5-15H3	DFMLTAVCI6.5-15H3	
4.0	DFMLTAVCI4-15H4	DFMLTAVCI5-15H4	DFMLTAVCI6.5-15H4	
5.0	DFMLTAVCI4-15H5	DFMLTAVCI5-15H5	DFMLTAVCI6.5-15H5	
7.0	DFMLTAVCI4-15H7	DFMLTAVCI5-15H7	DFMLTAVCI6.5-15H7	
1.5	DFMLTAVCI4-23H1.5	DFMLTAVCI5-23H1.5	DFMLTAVCI6.5-23H1.5	
2.2	DFMLTAVCI4-23H2.2	DFMLTAVCI5-23H2.2	DFMLTAVCI6.5-23H2.2	
3.0	DFMLTAVCI4-23H3	DFMLTAVCI5-23H3	DFMLTAVCI6.5-23H3	
4.0	DFMLTAVCI4-23H4	DFMLTAVCI5-23H4	DFMLTAVCI6.5-23H4	
5.0	DFMLTAVCI4-23H5	DFMLTAVCI5-23H5	DFMLTAVCI6.5-23H5	
7.0	DFMLTAVCI4-23H7	DFMLTAVCI5-23H7	DFMLTAVCI6.5-23H7	

Scalloped abutments - ⚙ Torque: 15 N.cm

For asymmetrical mucosal profiles, when the palatal thickness is shifted in comparison with the vestibular level.

Periodontal height (g)	Emergence profile (d)	Ø 4.0	Ø 5.0	Ø 6.5
1.5	DFMPDVINK4H1.5	DFMPDVINK5H1.5	DFMPDVINK6.5H1.5	
2.2	DFMPDVINK4H2.2	DFMPDVINK5H2.2	DFMPDVINK6.5H2.2	
3.0	DFMPDVINK4H3	DFMPDVINK5H3	DFMPDVINK6.5H3	
4.0	DFMPDVINK4H4	DFMPDVINK5H4	DFMPDVINK6.5H4	
5.0	DFMPDVINK4H5	DFMPDVINK5H5	DFMPDVINK6.5H5	
7.0	DFMPDVINK4H7	DFMPDVINK5H7	DFMPDVINK6.5H7	
1.5	DFMPDVINK4-7H1.5	DFMPDVINK5-7H1.5	DFMPDVINK6.5-7H1.5	
2.2	DFMPDVINK4-7H2.2	DFMPDVINK5-7H2.2	DFMPDVINK6.5-7H2.2	
3.0	DFMPDVINK4-7H3	DFMPDVINK5-7H3	DFMPDVINK6.5-7H3	
4.0	DFMPDVINK4-7H4	DFMPDVINK5-7H4	DFMPDVINK6.5-7H4	
5.0	DFMPDVINK4-7H5	DFMPDVINK5-7H5	DFMPDVINK6.5-7H5	
7.0	DFMPDVINK4-7H7	DFMPDVINK5-7H7	DFMPDVINK6.5-7H7	
1.5	DFMPDVINK4-15H1.5	DFMPDVINK5-15H1.5	DFMPDVINK6.5-15H1.5	
2.2	DFMPDVINK4-15H2.2	DFMPDVINK5-15H2.2	DFMPDVINK6.5-15H2.2	
3.0	DFMPDVINK4-15H3	DFMPDVINK5-15H3	DFMPDVINK6.5-15H3	
4.0	DFMPDVINK4-15H4	DFMPDVINK5-15H4	DFMPDVINK6.5-15H4	
5.0	DFMPDVINK4-15H5	DFMPDVINK5-15H5	DFMPDVINK6.5-15H5	
7.0	DFMPDVINK4-15H7	DFMPDVINK5-15H7	DFMPDVINK6.5-15H7	

Posterior abutments / 2-Ex - ⚙ Torque: 15 N.cm

Indicated for the placement of sealed prostheses in the posterior sector.

Periodontal height (g)	Emergence profile (d)	Ø 5	Ø 6.5
1.5	DFMLTDPVCI5H1.5-2	DFMLTDPVCI6.5H1.5-2	
2.2	DFMLTDPVCI5H2.2-2	DFMLTDPVCI6.5H2.2-2	
3.0	DFMLTDPVCI5H3-2	DFMLTDPVCI6.5H3-2	
4.0	DFMLTDPVCI5H4-2	DFMLTDPVCI6.5H4-2	

Specific extractor : DEMWD/-L

Screw-retained prosthesis

0° conical abutments

⚙ Torque: 20 N.cm

Periodontal height (g)	Base (d) 4.3 mm
1.5	DPCINK4.3H1.5
2.2	DPCINK4.3H2.2
3.0	DPCINK4.3H3
4.0	DPCINK4.3H4
5.0	DPCINK4.3H5

Indicated for screwed bridges and removable prostheses on bars. The straight or angled conical abutment can be placed during the first prosthetic phase and the impression is taken directly on it. A cover cap is available to protect the abutment during the construction of the bridge by the prosthesis.

⚙ Torque: 10 N.cm

Healing caps	Impression copings	Analog	Sleeves	Polishing	Fixing screw	Laboratory screws	Lab guide screws
Very high DCCVINK4.3H8	Pick-up impression coping DTIPICVINK4.3 14.5 mm		Provisional DGTIVINK4.3 Castable DGCIVINK4.3 Hybrid DGMSGTINK4.3 Base DEVPC4.3			Unit (height 2 mm) DVPIINKLABH2 Unit (height 12 mm) DVPIINKLABH12 Pack of 8: DVPIINKLABH2-8	
High DCCVINK4.3H6	Pop-up impression coping DTIPICVINK4.3 10 mm			DCPAOF4.3-4.7	DVPIINK		
Low DCCVINK4.3H3	Scan body DTNPC4.3 10 mm					Pack of 8 : (height 2 mm) DVPIINKLABH2-8 Unit (height 22 mm) DVPLAB4.3H22 Pack of 8: DVPLAB4.3H22-8	

Angled conical abutments

⚙ Torque: 15 N.cm

Periodontal height (g)	Base (d) 4.7 mm
2.5	DPAOFVINK-17H2.5
3.5	DPAOFVINK-17H3.5
4.3	DPAOFVINK-17H4.3
2.5	DPAOFVINK-30H2.5
3.5	DPAOFVINK-30H3.5
4.3	DPAOFVINK-30H4.3
2.5	DPAOFVINK-17H2.5
3.5	DPAOFVINK-17H3.5
4.3	DPAOFVINK-17H4.3
2.5	DPAOFVINK-30H2.5
3.5	DPAOFVINK-30H3.5
4.3	DPAOFVINK-30H4.3

⚙ Torque: 10 N.cm

Healing cap	Impression copings	Analog	Sleeves	Polishing cap	Fixing screw	Lab guide screws
Cap DCCAOVF	Short pick-up impression coping DTCPICAOVF 14.1 mm Long pick-up impression coping DTLPICAOVF 16.6 mm Pop-up impression coping DTPOPAOF 7.2 mm Scan body DTNPAOF 9 mm	DAAOFN	Provisional DGTPAOFV Castable DGCPOVF Hybrid DGHPOVF Smooth titanium sleeve DGTLPPOVF Base DEVPAOF	DCPAOF4.3-4.7	DVPAOF	Unit (height 22 mm) DVPLABOAH22 Pack of 8 (Height 22 mm) DVPLABOAH22-8

Specific abutment driver : DPPAOF

Stabilized prosthesis

Ball attachment - ⚙ Torque: 20 N.cm

These attachments are compatible with the attachments of many brands (list available on demand). The maximum tolerance is 15° per implant, i.e. 30° between 2 implants.

Periodontal height (g)		Base (d) d = 4mm
	3	DPS22CI4H3
	5	DPS22CI4H5

 Dalbo Plus*	DDBPELPSTD055890*		Ball's wear depending on insert type	
 Insert	Standard replacement	DDBPINSERTSTD*		2.26 ± 0.23 mm
	Soft tuning	DDBPINSERTSOFT050*		2.23 ± 0.20 mm
	Tuning	DDBPINSERTS055687*	2.20 ± 0.17 mm	

(*) Dalbo® PLUS, registered trademark. Medical devices manufactured and CE marked by ZEST ANCHORS LLC (CE 0463). Please consult the manufacturer's instructions before use.

Locator® - ⚙ Torque: 20 N.cm

The design of these abutments allows impressions to be taken on the screw-retained abutments.

Periodontal height (g)	Base (d) d = 4mm
1.5	DLOCPCIH1.5*
3.0	DLOCPCIH3*
4.0	DLOCPCIH4*
5.0	DLOCPCIH5*

(*) Locator®, registered trademark. Medical devices manufactured and CE marked by ZEST ANCHORS LLC (CE 2977). Please consult the manufacturer's instructions before use.

Impression coping	Analog	Female part
DLOCTRANSFERT* (Pack of 4)	DLOCAMMANALOG* (Pack of 4)	DLOCATORPACK* (Pack of 2)
Inserts		
4 pink inserts - 688 g	DLOCJ1*	Max. angle 20°
4 pink inserts - 1361 g	DLOCJ2*	
4 white inserts - 2268 g	DLOCJ3*	Max. angle 40°
4 red inserts - 450 g	DLOCJ4*	
4 green inserts - 1810 g	DLOCJ5*	
4 orange inserts - 910 g	DLOCJ6*	

DX-IK-BL-SYNO-EN-ED1-24

CATALOG-0058-V02-01

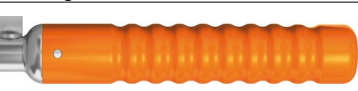
Prosthesis instruments

Complete In-Kone® UNIVERSAL prosthesis kit (DPCIKIT)

Designation	Reference	NR platform	ST platform	WD platform
Torque wrench 40N.cm	DCDYN-2*	X	X	X
Extra short manual wrench for impression coping	DCPOPC		X	X
Standard manual hexagonal screwdriver 1.2 mm	DCM1.2	X	X	X
Standard manual extractor for abutments H= 0.7-1.5 and 3	DEMC12		X	
Long manual extractor for abutments H= 0.7-1.5-3-5 and 7	DEMC12L		X	
Empty box	DCCIPS			

(*) Medical device manufactured and CE marked by Josef Garnter Feinmechanik GmbH. Please read the instruction manual before use.

Grinding handle (AMP)



Trial abutment kit

ST platform	Kit of 4 abutments d= 4 mm (1 reference of each DAFCI4-4)
WD platform	Kit of 8 abutments d= 4 mm (2 references of each DAFCI4-8)

Prosthesis and laboratory screws

ST platform	DVPCI	DVPLABCIH2-8 (pack of 8)	DVPLABCIH2-8 (pack of 8)
WD platform	DVPWD	DVPLABWDH2	DVPLABWDH2

Optional screwdrivers

Designation	Reference	NR platform	ST platform	WD platform
Short manual hexagonal screwdriver 1.2 mm	DCM1.2C	X	X	X
Long manual hexagonal screwdriver 1.2 mm	DCM1.2L	X	X	X
Short contra-angle hexagonal screwdriver	DCCA1.2C	X	X	X
Contra-angle hexagonal screwdriver	DCCA1.2	X	X	X
Manual hexagonal screwdriver 1.2 mm / ratchet	DCM1.2H		X Specific to 5.5 bases and 2-Ex posterior abutments	
Long manual wrench for impression coping	DCPOC-L		X	X
Short abutment driver for abutments	DPFMCIC		X	
Long positioning pin for abutments	DPFMCIL		X	
Short abutment driver for posterior abutments and bases d= 5.5mm	DPFMPCIC-2		X Specific to 5.5 bases and 2-Ex posterior abutments	X
Extra-long manual extractor for abutments H= 0.7-1.5-3-5 and 7	DEMC12-XL		X	
Long manual extractor M1.8, WD platform & 2-Ex connection	DEMWD		X Specific to 5.5 bases and 2-Ex posterior abutments	X
Extra long manual extractor M1.8, WD platform & 2-Ex connection	DEMWDL		X Specific to 5.5 bases and 2-Ex posterior abutments	X
Extra long manual extractor M1.8, WD platform & 2-Ex connection	DEMWDXL		X Specific to 5.5 bases and 2-Ex posterior abutments	X
Manual extractor for abutments 3.0 implant	DEMTZ	X		
Manual activator M1.2 for abutments 3.0 implant	DAMTZ	X		
Universal manual adapter	DEMA-4	X	X	X
3 in 1 Locator screwdriver (Medical devices manufactured and CE marked by ZEST ANCHORS LLC. Please consult the manufacturer's instructions before use.)	DTLOCAT		X	

In-Kone® NR platform (3.0)

NR

In-Kone® Implants NR platform

Ø	Ø 3.0 mm
Lenght	
8.5 mm	DPTZ3.0L8.5
10 mm	DPTZ3.0L10
11.5 mm	DPTZ3.0L11.5
13 mm	DPTZ3.0L13

Cover screws - ⚙ Torque: Manual or 10 N.cm



Healing screws - ⚙ Torque: Manual or 10 N.cm

	Ø 3.4
	DVCITZ3.4H2
	DVCITZ3.4H4
	DVCITZ3.4H6

NOTES

Read the instructions before use. If you have any doubts, please contact the Global D sales department. Certain instructions may be available in electronic format. In this case, a QR code and URL will be shown on the device label. However, they are also available upon request and at no additional cost within 7 days. Send all requests to: quality@globald.com

Implant level impression

Direct impression coping	Long Pick-up DTDCPICTZ
Height	14 mm

Implant analog

	DATZ
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Temporary restoration - ⚙ Torque: 15 N.cm

Unattached single or multiple restorations.

Periodontal height (g)	2 mm DFMPITZ3.4H2	4 mm DFMPITZ3.4H4

Standard abutments - ⚙ Torque: 15 N.cm

Indicated for cement-retained single or multiple restorations. Straight abutments are indicated for the mandibular incisal sector. The coronal part measures 6 mm and is retouchable on 2 mm. Angled abutments are primarily indicated for the maxillary lateral incisor sector. The coronal part measures 7 mm and is retouchable on 3 mm.				
	0°	7°	15°	
Periodontal height (g)				
1	DFMTZ3.4H1-00			
2	DFMTZ3.4H2-00	DFMTZ3.4H2-07	DFMTZ3.4H2-15	
4	DFMTZ3.4H4-00	DFMTZ3.4H4-07	DFMTZ3.4H4-15	
6	DFMTZ3.4H6-00	DFMTZ3.4H6-07	DFMTZ3.4H6-15	

In-Kone® NR

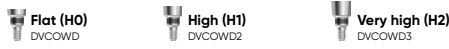
In-Kone® Prosthetic Synoptic WD platform

WD

In-Kone® Implants WD platform

Ø	Ø 4.5 mm	Ø 5 mm
Lenght		
6 mm	DPINKWD4.5L6	DPINKWDSL6
8.5 mm	DPINKWD4.5L8.5	DPINKWDSL8.5
10 mm	DPINKWD4.5L10	DPINKWDSL10
11.5 mm	DPINKWD4.5L11.5	DPINKWDSL11.5
13 mm	DPINKWD4.5L13	DPINKWDSL13

Cover screws - ⚙ Torque: Manual or 10 N.cm



Healing screws - ⚙ Torque: Manual or 10 N.cm



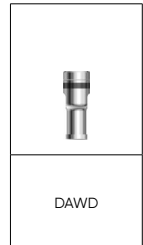
Height parodontale	Height	Ø 5.0	Ø 6.5
	flat	DVCIWD5H1.5	DVCIWD6.5H1.5
	high	DVCIHWD5H1.5	DVCIHWD6.5H1.5
	flat	DVCIWD5H2.2	DVCIWD6.5H2.2
	high	DVCIHWD5H2.2	DVCIHWD6.5H2.2
	flat	DVCIWD5H3	DVCIWD6.5H3
	high	DVCIHWD5H3	DVCIHWD6.5H3
	flat	DVCIWD5H4	DVCIWD6.5H4
	high	DVCIHWD5H4	DVCIHWD6.5H4
	flat	DVCIWD5H5	DVCIWD6.5H5
	high	DVCIHWD5H5	DVCIHWD6.5H5

Implant level impression - ⚙ Torque: Manual or 10 N.cm

Short Pick-up + screw DTCPICVWD	Long Pick-up + screw DTLPICVWD	Short direct Pick-up without screw DTDCPICWD	Long direct Pick-up without screw DTDLPICWD	Scan body + screw DTNVWD	Monobloc Scan body DTNDWD
Direct impression coping					
Screw only	DVTPICVWD	DVTLPICWD		DVPWD	
Height	17.2 mm	19.7 mm	9 mm	11.5 mm	12.2 mm

Implant analog

Usable in printed models.



Cemented prosthesis with impression at the implant level

Standard abutments - ⚙ Torque: Manual or 15 N.cm

For most cemented prosthesis indications, retouching is possible on the vestibular plane.

	Periodontal height (g)	Ø 5.0 (d)	Ø 6.5 (d)
	1.5	DFMLTDVWDSH1.5	DFMLTDVWD6.5H1.5
	2.2	DFMLTDVWDSH2.2	DFMLTDVWD6.5H2.2
	3.0	DFMLTDVWDSH3	DFMLTDVWD6.5H3
	4.0	DFMLTDVWDSH4	DFMLTDVWD6.5H4
	5.0	DFMLTDVWDSH5	DFMLTDVWD6.5H5
	1.5	DFMLTAVWDS-7H1.5	DFMLTAVWD6.5-7H1.5
	2.2	DFMLTAVWDS-7H2.2	DFMLTAVWD6.5-7H2.2
	3.0	DFMLTAVWDS-7H3	DFMLTAVWD6.5-7H3
	4.0	DFMLTAVWDS-7H4	DFMLTAVWD6.5-7H4
	5.0	DFMLTAVWDS-7H5	DFMLTAVWD6.5-7H5
	1.5	DFMLTAVWDS-15H1.5	DFMLTAVWD6.5-15H1.5
	2.2	DFMLTAVWDS-15H2.2	DFMLTAVWD6.5-15H2.2
	3.0	DFMLTAVWDS-15H3	DFMLTAVWD6.5-15H3
	4.0	DFMLTAVWDS-15H4	DFMLTAVWD6.5-15H4
	5.0	DFMLTAVWDS-15H5	DFMLTAVWD6.5-15H5

Customized prosthesis

Bases - ⚙ Torque: Manual or 15 N.cm

Realization of personalized abutments in zirconia or unitary screw-retained prostheses in conventional or digital technique attached by gluing on the base.

	Periodontal height (g)	Ø 5.5 (d)
	1.5	DEVWDS.5H1.5
	2.2	DEVWDS.5H2.2
	3.0	DEVWDS.5H3
	4.0	DEVWDS.5H4
	5.0	DEVWDS.5H5

Pre-milled - ⚙ 15 N.cm

Realization of a custom-made titanium abutments by the laboratory.



Screw-retained prosthesis

Indicated for screwed bridges and removable prostheses on bars. The straight or angled conical abutment can be placed during the first prosthetic phase and the impression is taken directly on it. A cover cap is available to protect the abutment during the construction of the bridge by the prosthodontist.

0° conical abutments ⚙ Torque: Manual or 20 N.cm

	Periodontal height (g)	Base 4.3 mm
	1.5	DPCWD4.3H1.5
	2.2	DPCWD4.3H2.2
	3.0	DPCWD4.3H3
	4.0	DPCWD4.3H4
	5.0	DPCWD4.3H5

Angled conical abutments ⚙ Torque: Manual or 15 N.cm

	Periodontal height (g)	Base 4.7 mm
	2.5	DPAOFRVWD-17H2.5
	3.5	DPAOFRVWD-17H3.5
	4.3	DPAOFRVWD-17H4.3
	2.5	DPAOFRVWD-30H2.5
	3.5	DPAOFRVWD-30H3.5
	4.3	DPAOFRVWD-30H4.3

Specific abutment driver : DPPAOF



⚙ Torque: Manual or 10 N.cm

Cover screws	Impression copings	Analog	Sleeves	Polishing cap	Prosthesis screw	Laboratory screws	Lab guide screws
Very high DCCVINK4.3H8	Pick-up impression coping 14.5 mm DTIPICVINK4.3		Provisionala DGTIVINK4.3			Unit (height 2 mm) DVPIINKLABH2	Unit (Height 12 mm) DVPIINKLABH12
High DCCVINK4.3H6	Pop-up impression coping 10 mm DTIPICVINK4.3		Castable DGCIVINK4.3				
			Hybrid DGMSTINK4.3				
Low DCCVINK4.3H3			Base DEVPC4.3			Unit (Height 2 mm) DVPIINKLABH2-8	Unit (Height 22 mm) DVPIINKLABH12-8

⚙ Torque: Manual or 10 N.cm

Cover screw	Impression copings	Analog	Sleeves	Polishing cap	Prosthesis screw	Lab guide screws
Coiffe DCCAOFV	Short Pick-up impression coping 14.1 mm DTCPICAOVF		Provisional DGTCAOFV			
	Long Pick-up impression coping 16.6 mm DTLPICAOVF		Castable DGTCAOFV			
	Pop-up impression coping 12 mm DTPOPAOF		Hybrid DGTCAOFV			
	Scan body DTNPAOF		Smooth titanium sleeve DGTCAOFV			
			Base DEVPAOF			

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