PRASA®

Prosthetic Solution by ornaghi

As Nature teaches



Catalog

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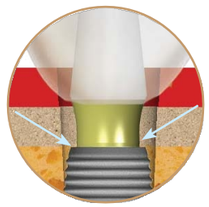
Ornaghi L reserves the right to make changes without notice. prasa_catalog_31_08_22_rev 1

Advantages of Prasa® systematics.

Development, reliability and innovation have always been Ornaghi's true partners.

The 5 benefits of Prasa®

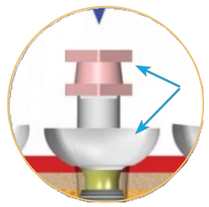
Conometric Connection and Switching Platform:
systematics allows the use of taper connection and **Switching Platform,** two biomechanical concepts that are rational and beneficial to the success of the implant treatment plan.



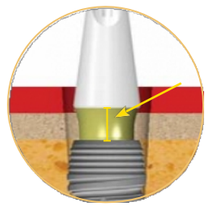
Connector:
The connector is transmucosal and is inserted at the surgical stage to take advantage of maximum healing potential, transforming implant and abutment into a monoblock without subsequent treatment or possible bacterial infiltrates between the two components.
It is designed to ensure the biological height necessary for the formation of the epithelial- connective attachment, and for this reason the connector is of different heights, which moreover allow the clinician maximum freedom in positioning the implant relative to the crestal bone.
The connector consists of a shank with a special shape and a specific surface treatment to promote better integration with the tissues so as to allow optimal gingival sealing, a primary guarantee against peri-implantitis.



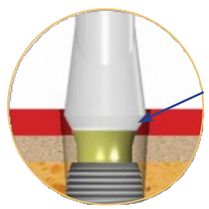
Anatomical healing caps:
The use of anatomical healing caps, specific to each tooth, allows, together with the connector, an exceptional favorable tissue con- dition. Of course, the immediate use of temporaries is not excluded.



Imprint:
The impression can be made directly on the healing caps, without removing them, or on the connector and abutment in each case with the tear-off technique, making this step quick and easy.



The stump:
The abutment is placed away from the connective attachment and inse- rises on the connector taper becoming one. It is shaped to finish, optimal shape to achieve the correct anatomy of the CEJ, which is the best marginal closure.

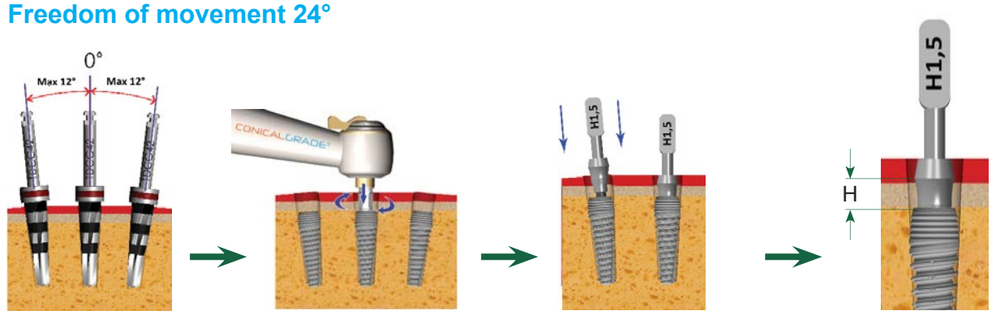


The prosthesis:
The Prasa® method allows any type of prote- sical solution to be adopted: if the abutment is used, the coupling is in con- struction without the need for cement, or it can be screwed on.

ORNAGHI

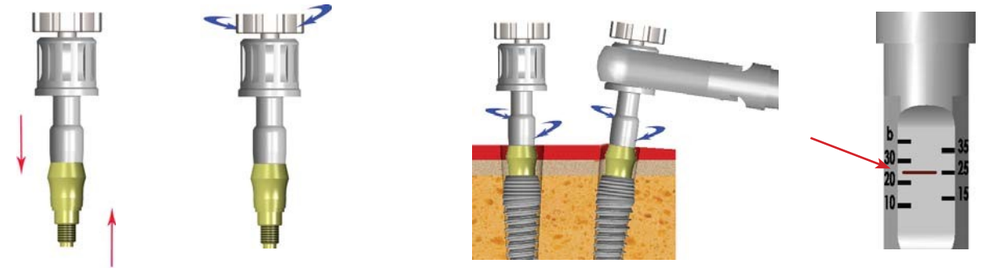
Lefasi

Freedom of movement 24°



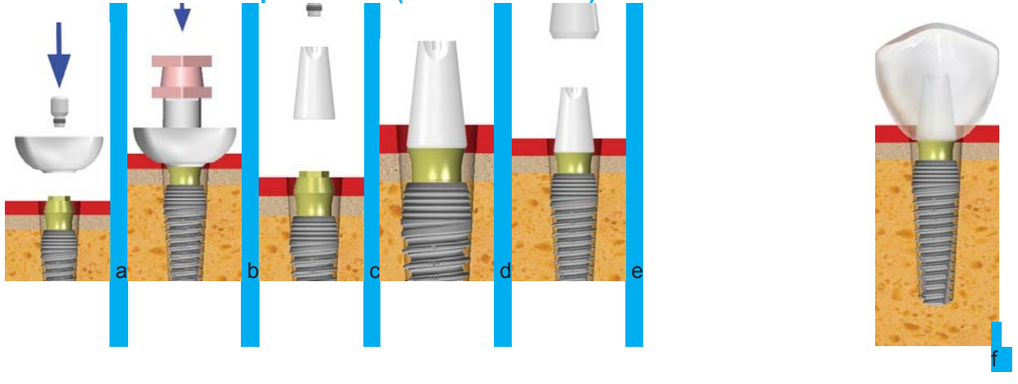
PRASA® systematics allows for implant site preparation with the ability to tilt implants up to 12° at the vertex. The sequence follows the preparation of the implant site and implant insertion, we then proceed with the selection of the PRASA® connector, using trial inserts.

Connector placement



The PRASA® connector is assembled to its driver and manually placed in the implant without orientation constraints, the locking of the connector in the implant is done with the torque wrench with a torque of 25 Ncm.

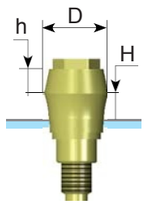
Abutment and hood placement (Chrome Cobalt)



Once the connector is inserted, the healing cap (a) is placed (by screwing its prosthetic screw at 20 Ncm) on which the impression can be made with the Pick Up (b). Made the model (c-d)) the prosthetic abutment is placed and the prosthesis is made on the coping (e) (abutment and coping are already preformed by eleminating the need for castings), the prosthesis is press-fitted onto the abutment (d), figure (f).

ComponentConnector

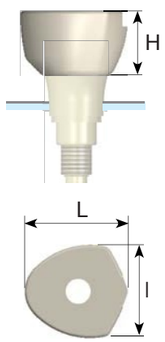
Connectors



Code Art.	Description	H	h	D
OPBIC38S10	Small H 1.0 connector	1,0	1,5	Ø 3,5
OPBIC38S15	Small H 1.5 connector	1,5	1,5	Ø 3,5
OPBIC38S20	Small H 2.0 connector	2	1,5	Ø 3,5
OPBIC38S25	Small H 2.5 connector	2,5	1,5	Ø 3,5
OPBIC38S30	Small H 3.0 connector	3	1,5	Ø 3,5
OPBIC38S35	Small H 3.5 connector	3,5	1,5	Ø 3,5
OPBIC38S40	Small H 4.0 connector	4	1,5	Ø 3,5
OPBIC38S4.5	Small H 4.5 connector	4,5	1,5	Ø 3,5

LaHealing

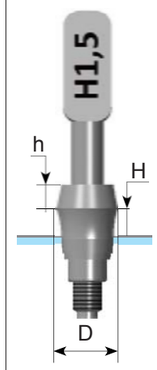
Anatomical healing



Code Art.	Description	H	L	I
OPBICPAS01	Healing anat. Molar-Sup	4	7,3	5,9
OPBICPAS02	Healing anat. Central-Sup.	4	5,0	5,8
OPBICPAS03	Healing anat. Permolar/Canine Sup.	4	7	6,2
OPBICPAS04	Healing anat. Permolar/Canine Inf.	4	7	5,5
OPBICPAS05	Healing anat. Molar Inf.	4	8,2	10

LeDime

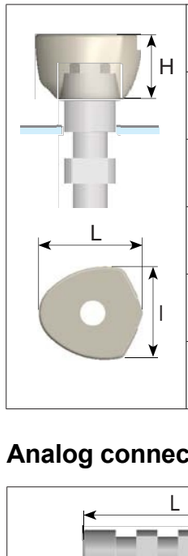
Connectors



Code Art.	Description	H	h	D
OPBI010	Dima Prasa Small Height 1.0 mm	1,0	1,5	Ø 3,5
OPBI015	Prasa Small Jig Height 1.5 mm	1,5	1,5	Ø 3,5
OPBI020	Prasa Small Jig Height 2.0 mm	2	1,5	Ø 3,5
OPBI025	Prasa Small Jig Height 2.5 mm	2,5	1,5	Ø 3,5
OPBI030	Prasa Small Jig Height 3.0 mm	3	1,5	Ø 3,5
OPBI035	Prasa Small Jig Height 3.5 mm	3,5	1,5	Ø 3,5
OPBI040	Prasa Small Jig Height 4.0 mm	4	1,5	Ø 3,5
OPBI04.5	Prasa Small Jig Height 4.5 mm	4,5	1,5	Ø 3,5

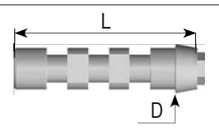
TheAnalogues

Healing analogues



Code Art.	Description	H	L	I
OPBICPALS01	Analogous healing anat. Molar-Sup	4	6,3	5,5
OPBICPALS02	Analogous healing anat. Central-Sup.	4	5,0	5,0
OPBICPALS03	Analogous healing anat. Permolar/Canine Sup.	4	6	5,2
OPBICPALS04	Anat. healing analog. Permolar/Canine Inf.	4	6,0	5,0
OPBICPALS05	Analogous healing anat. Molar Inf.	4	8,8	7,7

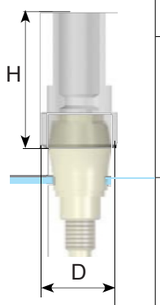
Analog connector



Code Art.	Description	L	D
OPBIANA01	OPBI analogue	13,3	3,5

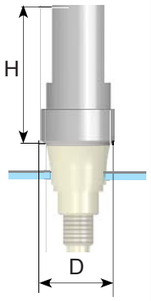
LeCanule

Canula calcinable direct on Prasa connector



Code Art.	Description	D	H
OPBICES	All calcinable with direct hex on OPBI connector	Ø 4,2	12
OPBICERS	All calcinable without direct hex on OPBI connector	Ø 4,2	12

Cobalt chrome canula direct to Prasa connector



Code Art.	Description	D	H
OPBICALEX39LG	Cobalt chrome canula with direct hex on connet- tore	Ø 4,5	6,2
OPBICALR39LG	Cobalt chrome canula with direct rotating on connector	Ø 4,5	6,2

IRicambi

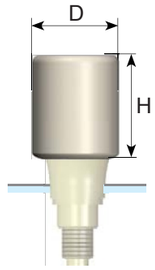
ScrewsCaps for Pick Up

Stump screw	Canula screw	Vine for healing
		
VTM3916	VTCM16	VTCAP16

Stump screw

OP-CPST01K

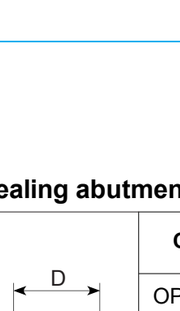
Healing abutments



Code Art.	Description	D	H
OPBICPGS45	Guar. Standard Small Ø 5.0 H 2	Ø 5,0	2
OPBICPGS55	Guar. Standard Small Ø 5.5 H 2	Ø 5,5	2
OPBICPGS60	Guar. Standard Small Ø 6.0 H 2	Ø 6,0	2
OPBICPGS56	Guar. Standard Small Ø 5.0 H 6	Ø 5,0	6
OPBICPGS556	Guar. Standard Small Ø 5.5 H 6	Ø 4,5	6
OPBICPGS66	Guar. Standard Small Ø 6.0 H 6	Ø 4,5	6

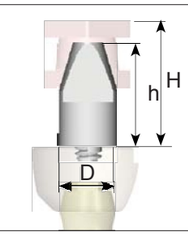
The **imprint**

Pick Up breakaway connector



Code Art.	Description	D	h	H
OPBITRN38SMH6	OPBI H 6 Pick Up for Connector	Ø 4,5	9,8	12,8
OPBITRN38SMH8	OPBI H 8 Pick Up for Connector	Ø 4,5	11,8	14,8
OPBITRN38SMH10	OPBI H 10 Pick Up for Connector	Ø 4,5	13,8	16,8

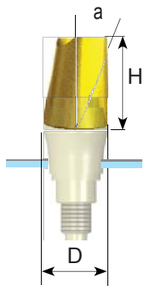
Tear up pick up on healing



Code Art.	Description	D	h	H
OPBIPICKUP01	Pick Up Healing	Ø 4,5	5,0	8

GliAbutment

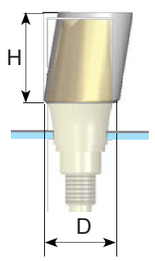
Conometric abutments



Code Art.	Description	D	a	H
OPBIMOS6	OPBI small 6° abutment	Ø 3,5	6°	Ø 5,5
OPBIMOS8	OPBI small 8° abutment	Ø 3,5	8°	Ø 5,5
OPBIMOS10	OPBI small 10° abutment	Ø 3,5	10°	Ø 5,5
OPBIMOS12	OPBI small 12° abutment	Ø 3,5	12°	Ø 5,5
Conometric abutments without index				
Code Art.	**Description**	**D**	**a**	**H**
OPBIMOS6-R	OPBI small rotating abutment 6°	Ø 3,5	6°	Ø 5,5
OPBIMOS8-R	OPBI small rotating abutment 8°	Ø 3,5	8°	Ø 5,5
OPBIMOS10-R	OPBI small rotating abutment 10°	Ø 3,5	10°	Ø 5,5
OPBIMOS12-R	OPBI small rotating abutment 12°	Ø 3,5	12°	Ø 5,5

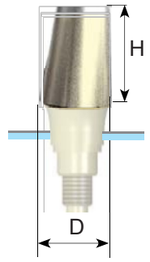
LeCappe

Cobalt chrome copings for overcasting



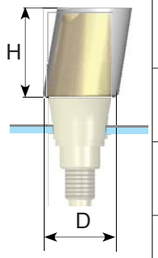
Code Art.	Description	D	H
OPBICPS6-S	Cap 6° OPBI small cobalt chrome overmelt	Ø 4,5	6,2
OPBICPS8-S	Cap 8° OPBI small cobalt chrome overmelt	Ø 4,5	6,2
OPBICPS10-S	Cap 10° OPBI small cobalt chrome overcast	Ø 4,5	6,2
OPBICPS12-S	Cappetta 12° OPBI small cobalt chrome overflow	Ø 4,5	6,2

Cobalt chrome copings for bonding



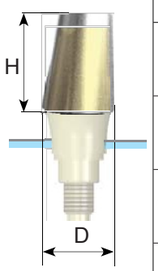
Code Art.	Description	D	H
OPBICPS6	Cap 6° OPBI Small cobalt chrome bonding	Ø 5,0	6,0
OPBICPS8	Cap 8° OPBI Small cobalt chrome bonding	Ø 5,0	6,0
OPBICPS10	Cap 10° OPBI Small cobalt chrome gluedvo	Ø 5,0	6,0
OPBICPS12	Cap 12° OPBI Small cobalt chrome bonding	Ø 5,0	6,0

Calcinable transfer caps



Code Art.	Description	D	H
OPBICTRM6	OPBI transfer coping for 6th abutment	Ø 4,5	6,2
OPBICTRM8	OPBI transfer coping for 8° abutment	Ø 4,5	6,2
OPBICTRM10	OPBI transfer coping for 10° abutment	Ø 4,5	6,2
OPBICTRM12	OPBI transfer coping for abutment 12°	Ø 4,5	6,2

Relining castable copings



Code Art.	Description	D	H
OPBICRBM6	OPBI relining cap for 6° abutment	Ø 5,0	6,0
OPBICRBM8	OPBI relining cap for 8° abutment	Ø 5,0	6,0
OPBICRBM10	OPBI relining cap for 10° abutment	Ø 5,0	6,0
OPBICRBM12	OPBI relining cap for 12° abutment	Ø 5,0	6,0