

Nature

Restorations using transepithelials





Important information

Please read carefully before using Ziacom® products

General information

This document contains basic information on the use of original Ziacom® dental implant systems, hereafter referred to as "Ziacom® dental implants" or simply "Ziacom® products". This document has been created as a quick guide for clinicians responsible for treatment, hereafter the "user", and therefore, is neither an alternative nor a substitute for specialised training or professional clinical experience.

Ziacom® products must be used according to a suitable treatment plan and in strict compliance with the manufacturer's surgical and prosthetic protocols. Carefully read the product-specific surgical and prosthetic protocols and the instructions for use and maintenance before using any Ziacom® product. You can find this information on our website, www.ziacom.com, or request it from your nearest authorised Ziacom® distributor.

Liability, safety and warranty

The instructions for the use and handling of Ziacom® products are based on internationally published literature, current clinical standards and our clinical experience so they should be understood as general guidance. The handling and use of Ziacom® products is the sole responsibility of the user as it is outside the control of Ziacom Implants SLU. Ziacom Implants SLU, its subsidiaries and/or its authorised distributors disclaim all responsibility, whether explicit or implicit, total or partial, for possible damage or injury caused by poor handling of the product or any other situation not considered in their protocols and manuals for the correct use of their products.

The user must ensure that the Ziacom® product is appropriate for the intended procedure and end purpose. Neither these instructions for use nor the work or handling protocols for the products release the user from this obligation. Ziacom® products must be used, handled and applied by clinicians with the appropriate training and qualifications required according to current legislation in each country.

The total or partial use, handling and/or application of Ziacom® products at any stage of their implementation by personnel who are unqualified or lack the necessary training will automatically void any type of warranty and may cause severe damage to the patient's health.

Ziacom® products are part of their own system, with their own design characteristics and work protocols, including dental implants, abutments or prosthetic components and surgical or prosthetic instruments. The use of Ziacom® products in combination with elements or components from other manufacturers could result in treatment failure, damage to tissues or bone structures, inadequate aesthetic outcomes and severe damage to the patient's health. Therefore, only original Ziacom® products should be used.

The clinician in charge of the treatment is solely responsible for ensuring the use of original Ziacom® products and that they are used according to the corresponding instructions for use and handling protocols throughout the implant procedure. The use of any other non-original Ziacom® components, instruments or products, whether alone or in combination with any original Ziacom® products, will immediately void the warranty of the original Ziacom® products.

See the Ziacom Implants SLU Warranty Programme (available on the website or by contacting Ziacom Implants SLU, its subsidiaries or authorised distributors).

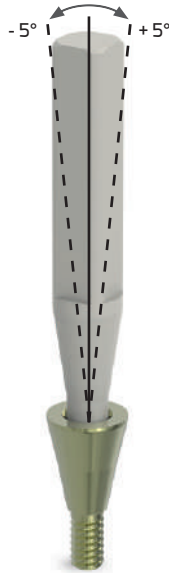
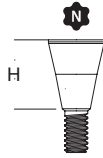
Warning. Not all Ziacom® products are available in all counties. Check availability in your country.

The Ziacom® brand and the names of other products and services, including their logos, that are mentioned in this document or on the website www.ziacom.com are registered trademarks of Ziacom Medical Group SL.

Ziacom Implants SLU reserves the right to modify, change, remove or update any of the products, prices or technical specifications referenced on this website or in any of its documents without prior notification. All rights reserved. The reproduction of this document, whole or in part and in any medium or format, without the corresponding written authorisation from Ziacom Implants SLU is prohibited.

Nature - Abutments

Nature abutment



Nature abutment with applicator

The Nature abutment is designed to adapt to the gingival emergence profile with the desired diameter, regardless of the diameter of the implant placed. The Nature abutment is anodised in 2 sections, for the gingival area in yellow and the threaded area in different colours, which tell us the final opening diameter of the emergence profile selected. These are pink for Ø3.40, yellow for Ø3.90 and blue for Ø4.40.



Ø3.40
Anodised



Ø3.90
Anodised



Ø4.40
Anodised

Platf.	Colour	Height (H)	Diameter (Ø)	Reference
		2.00	3.40	NTGR3420
		2.50	3.40	NTGR3425
		3.50	3.40	NTGR3435
		4.50	3.40	NTGR3445
		5.50	3.40	NTGR3455
		2.00	3.90	NTGR3920
		2.50	3.90	NTGR3925
		3.50	3.90	NTGR3935
		4.50	3.90	NTGR3945
		5.50	3.90	NTGR3955
		2.00	4.40	NTGR4420
		2.50	4.40	NTGR4425
		3.50	4.40	NTGR4435
		4.50	4.40	NTGR4445
		5.50	4.40	NTGR4455

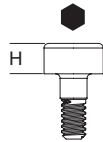
Insertion key Ref: MANA100/MANA110

Anodised Ø3.40 / Ø3.90 / Ø4.40



Includes the Nature abutment with sterilisable polyethylene terephthalate (PET) applicator

Nature healing abutment

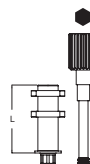


Colour	Height (H)	Diameter (Ø)	Reference
	0.00	3.40	ZNHA340
	1.00	3.40	ZNHA341
	2.00	3.40	ZNHA342
	3.00	3.40	ZNHA343
	4.00	3.40	ZNHA344
	0.00	3.90	ZNHA390
	1.00	3.90	ZNHA391
	2.00	3.90	ZNHA392
	3.00	3.90	ZNHA393
	4.00	3.90	ZNHA394
	0.00	4.40	ZNHA440
	1.00	4.40	ZNHA441
	2.00	4.40	ZNHA442
	3.00	4.40	ZNHA443
	4.00	4.40	ZNHA444

Anodised Ø3.40 / Ø3.90 / Ø4.40



Nature impression abutment



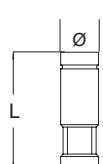
Colour	Length (L)	Diameter (Ø)	Reference
	10.00	3.40	ZNN340
	10.00	3.90	ZNN390
	10.00	4.40	ZNN440

Anodised Ø3.40 / Ø3.90 / Ø4.40



All Nature impression abutments come with a screw.

Nature analogue

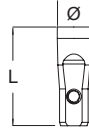


Colour	Length (L)	Diameter (Ø)	Reference
	12.00	3.40	ZNIA34
	12.00	3.90	ZNIA39
	12.00	4.40	ZNIA44

Anodised Ø3.40 / Ø3.90 / Ø4.40



3D Nature analogue - Individual

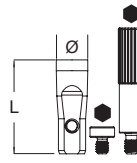


Colour	Length (L)	Diameter (Ø)	Reference
	13.00	3.40	ZNIA343D
	13.00	3.90	ZNIA393D
	13.00	4.40	ZNIA443D

Anodised Ø3.40 / Ø3.90 / Ø4.40



Nature 3D analogue - Pack



Colour	Length (L)	Diameter (Ø)	Reference
	13.00	3.40	ZNIA343DC
	13.00	3.90	ZNIA393DC
	13.00	4.40	ZNIA443DC

Anodised Ø3.40 / Ø3.90 / Ø4.40



*Includes base screw Ref. DSIADI and lateral screw Ref. DSIADT for analogue connection.

Screws - 3D analogue

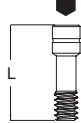


Type	Length (L)	Reference
Base screw (1)*	-	DSIADI
Lateral screw (2)*	15.00	DSIADT



*Pack of 4 units.

Nature laboratory screw

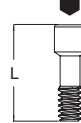


System	Length (L)	Reference
Nature	6.00	ZNDS3410L



NOT suitable for use as the final clinical screw.

Kiran Nature clinical screw

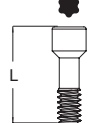


System	Length (L)	Reference
Nature	6.40	ZNDS3410



Special Kiran screw with surface treatment.

Kiran Tx30 Nature clinical screw

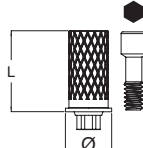


System	Length (L)	Reference
Nature	6.00	ZNDS3410TX



Special Kiran Tx30 screw with surface treatment.

Nature provisional abutment



Rotatory

Colour	Length (L)	Diameter (Ø)	Reference
	9.50	3.40	ZNRT34
	9.50	3.90	ZNRT39
	9.50	4.40	ZNRT44

Anodised Ø3.40 / Ø3.90 / Ø4.40



Non-rotatory

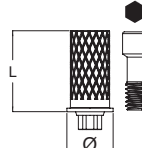
Colour	Length (L)	Diameter (Ø)	Reference
	9.50	3.40	ZNNT34
	9.50	3.90	ZNNT39
	9.50	4.40	ZNNT44

Anodised Ø3.40 / Ø3.90 / Ø4.40



Includes screw.

Nature provisional abutment



Rotatory

System	Length (L)	Diameter (Ø)	Reference
Nature	9.50	3.40	ZNRP34
	9.50	3.90	ZNRP39
	9.50	4.40	ZNRP44



Non-rotatory

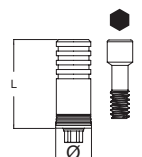
System	Length (L)	Diameter (Ø)	Reference
Nature	9.50	3.40	ZNRP34
	9.50	3.90	ZNRP39
	9.50	4.40	ZNRP44



Includes screw.

Machined base abutment Nature

+ Castable abutment



Rotatory

System	Length (L)	Diameter (Ø)	Reference
Nature	9.60	3.40	ZNBRU34
	9.60	3.90	ZNBRU39
	9.60	4.40	ZNBRU44



Non-rotatory

System	Length (L)	Diameter (Ø)	Reference
Nature	9.60	3.40	ZNBNU34
	9.60	3.90	ZNBNU39
	9.60	4.40	ZNBNU44

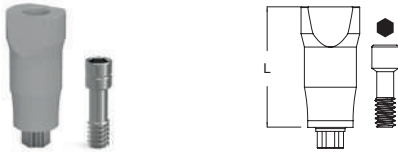


Includes screw Ref. ZNDS3410 for all Nature + Castable machined base abutments.

Nature - Abutments

DIGITAL CAD-CAM

ZiaCam scanbody to Nature abutment



System	Length (L)	Reference
Nature	9.00	FNSYA34ZN



Indicated for clinical and laboratory use.

All ZiaCam scanbodies to Nature abutments include a screw Ref. ZNDS3410L.

ZiaCam Ti-Base scanbody to Nature abutment



Rotatory

System	Height (Hg/Ht)	Diameter (Ø)	Reference
Nature	0.50/5.00	3.40/3.80	ZNFRU381
	0.50/5.00	3.90	ZNFRU391
	0.50/5.00	4.40	ZNFRU441



Non-rotatory

System	Height (Hg/Ht)	Diameter (Ø)	Reference
Nature	0.50/5.00	3.40/3.80	ZNFN381
	0.50/5.00	3.90	ZNFN391
	0.50/5.00	4.40	ZNFN441



All ZiaCam Ti-Base to Nature abutments come with a special Kiran screw with surface treatment Ref. ZNDS3410.

ZiaCam Ti-Base Tx30 to Nature abutment



Rotatory

System	Height (Hg/Ht)	Diameter (Ø)	Reference
Nature	0.50/6.00	3.40/3.80	ZNFRU381TX
	0.50/6.00	3.90	ZNFRU391TX
	0.50/6.00	4.40	ZNFRU441TX



Non-rotatory

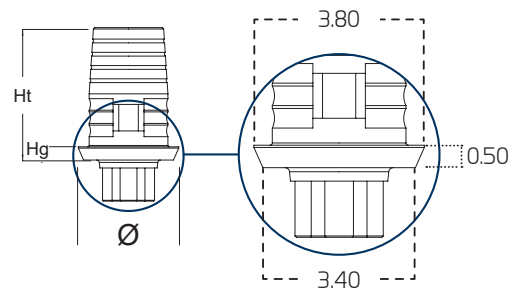
System	Height (Hg/Ht)	Diameter (Ø)	Reference
Nature	0.50/6.00	3.40/3.80	ZNFN381TX
	0.50/6.00	3.90	ZNFN391TX
	0.50/6.00	4.40	ZNFN441TX



All ZiaCam Ti-Base Tx30 to Nature abutments come with a special Kiran Tx30 screw with surface treatment Ref. ZNDS3410TX.

■ ZIACAM TI-BASE TO NATURE ABUTMENT

Bear in mind that Ti-Base Nature abutments, references **ZNFRU381**, **ZNFN381**, **ZNFRU381TX** and **ZNFN381TX**, have been designed with a platform that goes from 3.40 mm extending coronally to 3.80 mm, considered to meet the minimum thickness recommended for the material that will be used in manufacturing the restoration on the Ti-Base.





See the updated general conditions of sale at www.ziacom.com.

Check the availability of each product in your country.

All rights reserved. No part of this document may be reproduced or stored in any medium or reproduction system, nor transmitted in any way or under any concept, electronically, mechanically, in photocopies, recording or any other mean not considered here without the permission of holder of the copyright, editing and printing. Ziacom® is a registered trademark of Ziacom Medical Group SL.

See the latest version of the catalogues at www.ziacom.com.

EN | ENGLISH

