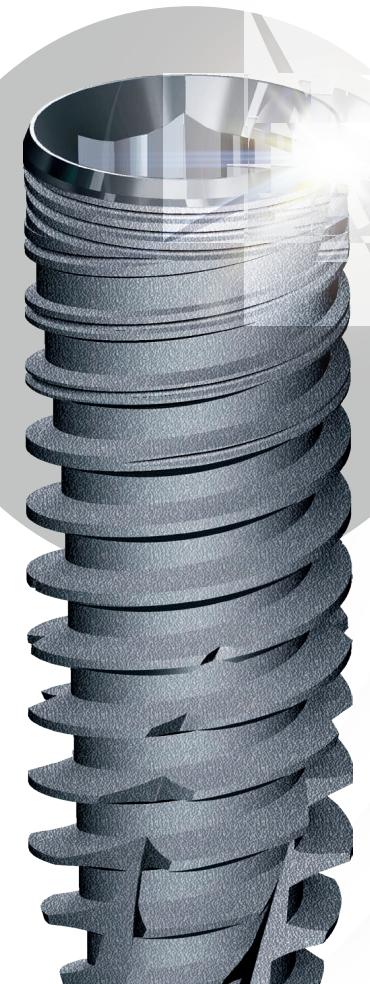




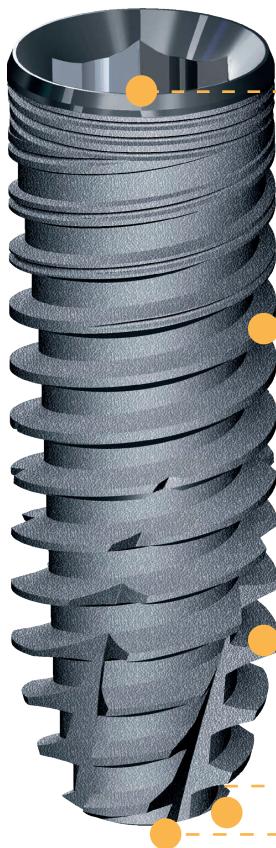
20
25



PRODUCTS BROCHURE

PARALLEL IMPLANT

TECHNICAL CHARACTERISTICS



Adjustable Insertion Axis:

The implant allows for adjustment of the screwing axis to better accommodate clinical positioning.

Precision Micro-Grooves:

Fine grooves are integrated into the implant surface to help minimize long-term bone loss.

Effective Apical Drills:

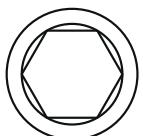
The apical portion includes helicoidal shaping to support smooth and stable advancement into the bone.

Enhanced Insertion Efficiency:

The implant features a spiral design with a hybrid thread pattern—externally flat and triangular toward the apex—which improves insertion capability, even in sites that haven't been fully prepared.

PARALLEL IMPLANT

| 3.25 |



3.25 SIZES

REF CODE



HIGHT Ø

1012.001



10 3.25

1012.002



11.5 3.25

1012.003



13 3.25

1012.004



16 3.25

| 2.2 |

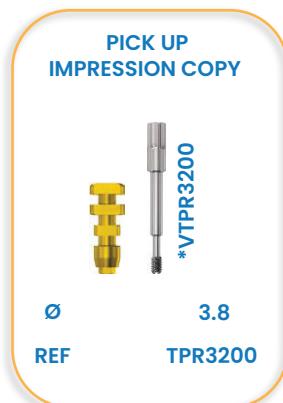
PARALLEL IMPLANT

PROSTHETIC COMPONENTS

HEALING ABUTMENT



COMPONENTS FOR IMPRESSIONS AND MODELS



PARALLEL IMPLANT

COMPONENTS FOR CEMENTED PROSTHETICS

STRAIGHT ABUTMENT



PARALLEL IMPLANT

COMPONENTS FOR CEMENTED PROSTHETICS

ANGLED ABUTMENT

20Ncm Torque adapter REF TW0001

15°/25°



| Ø |

REF ANGLE/ML

HIGHT Ø

1042.017 15°/325

1.5 3.8

1042.018 15°/325

3 3.8

1042.019 25°/325

1.5 3.8

1042.020 25°/325

3 3.8

COMPONENTS FOR PROSTHETICS SCREWED AT THE IMPLANT LEVEL

CYLINDERS

20Ncm Torque adapter REF TW0001



REF VFD032

Fastening screw included and available as a replacement

CYLINDER



REF ML

TEMPORARY CYLINDER



PKE320 325E ●

TEMPORARY CYLINDER



PKR032 325R ●

CYLINDER ABUTMENT



PPE325 325E ●

CYLINDER ABUTMENT



PCR032 325R ●

PARALLEL IMPLANT

COMPONENTS FOR PROSTHETICS SCREWED TO AN ABUTMENT

MUA ABUTMENTS

20Ncm Torque adapter REF TW0080
Supplied with transfer handle



MUA ABUTMENT



REF

HIGHT

MUA ABUTMENT



1072.001

1

MUA ABUTMENT



1072.002

2.5

ANGLED ABUTMENT
17° MUA



1072.003

1.5

ANGLED ABUTMENT
17° MUA



1072.004

3

ANGLED ABUTMENT
30° MUA



1072.005

1.5

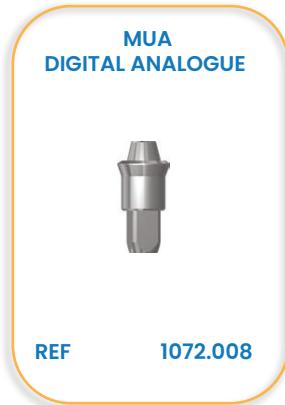
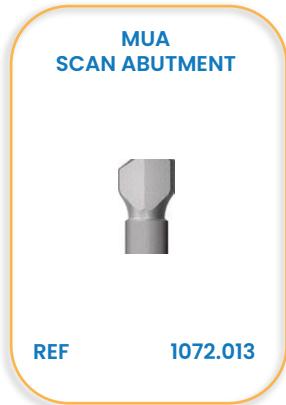
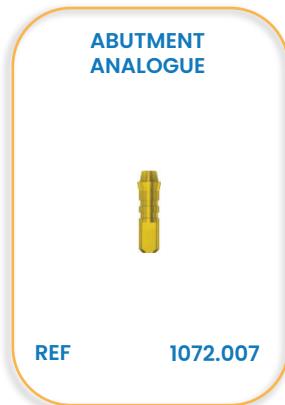
ANGLED ABUTMENT
30° MUA



1072.006

3

PARALLEL IMPLANT



PARALLEL IMPLANT

COMPONENTS FOR PROSTHETICS SCREWED TO AN ABUTMENT

SCAN ABUTMENT



REF

SCAN325

Digital CAD-CAM Intraoral Scan and Laboratory Scan.
For single cemented and screwed elements.
For multiple cemented elements.

DIGITAL ANALOGUE

ML
REFZM
AG3212DG

Analog for digital models, specific for applications through the manufacture of models made with 3D printing/prototyping.

The characteristic shape with rounded edges, allows easy insertion into the model seat, without interference and friction with the resinous material of the models.

The apical screw allows to always obtain a total working stability.

This prosthetic component must be used through the Libraries.

REF

Description

Closing screw

Screwdriver

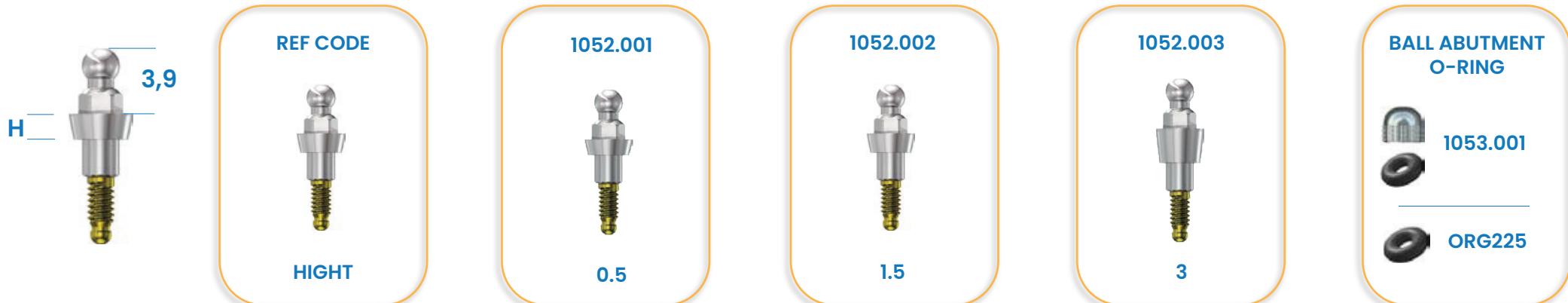
1042.005	TI BASE SIRONA DYNAMIC ENGAGING	NP	h.0.5	350031	200/011 200012
1042.001	TI BASE SIRONA DYNAMIC ENGAGING	NP	h.1	350032	200/011 200012
1042.003	TI BASE SIRONA DYNAMIC ENGAGING	NP	h.2	350033	200/011 200012
1042.006	TI BASE SIRONA DYNAMIC NON ENGAGING	NP	h.0.5	350031	200/011 200012
1042.002	TI BASE SIRONA DYNAMIC NON ENGAGING	NP	h.1	350032	200/011 200012
1042.004	TI BASE SIRONA DYNAMIC NON ENGAGING	NP	h.2	350033	200/011 200012

PARALLEL IMPLANT

OVERDENTURE COMPONENTS – BALL ATTACHMENT

BALL ABUTMENT

20Ncm Torque adapter REF RDS225



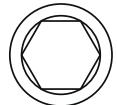
OVERDENTURE ABUTMENT



PARALLEL IMPLANT

REGULAR SIZES

| 3.75 |



 | 2.7 |

REF CODE



HIGHT

Ø

1010.001



8

3.75

1010.002



10

3.75

1010.003



11.5

3.75

1010.004



13

3.75

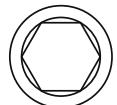
1010.005



16

3.75

| 4.25 |



 | 3.05 |

1010.006



6

4.25

1010.007



8

4.25

1010.008



10

4.25

1010.009



11.5

4.25

1010.010



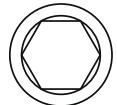
13

4.25

PARALLEL IMPLANT

REGULAR SIZES

| 4.75 |



| 3.55 |

REF CODE



HIGHT

Ø

1010.011



6

4.75

1010.0012



8

4.75

1010.013



10

4.75

1010.014



11.5

4.75

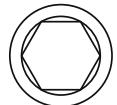
1010.015



13

4.75

| 5.5 |



| 4.75 |

1010.016



6

4.25

1010.017



8

4.25

1010.018



10

4.25

1010.019



11.5

4.25

1010.020



13

4.25

ACTIVE IMPLANT

TECHNICAL CHARACTERISTICS

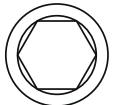


- **Flexible Positioning Options:** Provides the ability to adjust insertion direction, supporting ideal prosthetic alignment—particularly valuable in post-extraction scenarios.
- **Unique Spiral Configuration:** The distinct spiral structure of the implant facilitates procedures such as ridge expansion, enhancing surgical efficiency.
- **Long-Term Bone Support:** Optimized to reduce the need for extensive bone remodeling over time, helping preserve bone volume and minimizing surgical trauma.
- **Lower Risk of Complications:** Designed to minimize the possibility of damaging adjacent teeth or perforating the buccal and/or lingual cortical plates.

ACTIVE IMPLANT

REGULAR SIZES

| 3.75 |



| 2.9 |

REF CODE



HIGHT

Ø

1011.001



8

3.75

1011.002



10

3.75

1011.003



11.5

3.75

1011.004



13

3.75

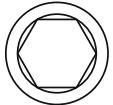
1011.005



16

3.75

| 4.25 |



| 3.0 |

1011.006



8

4.25

1011.007



10

4.25

1011.008



11.5

4.25

1011.009



13

4.25

1011.010



16

4.25

ACTIVE IMPLANT

REGULAR SIZES



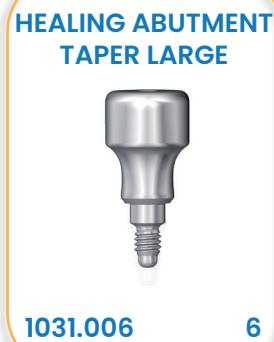
ACTIVE & PARALLEL REGULAR SIZES

PROSTHETIC COMPONENTS

HEALING ABUTMENT



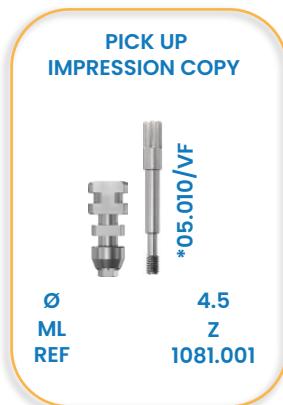
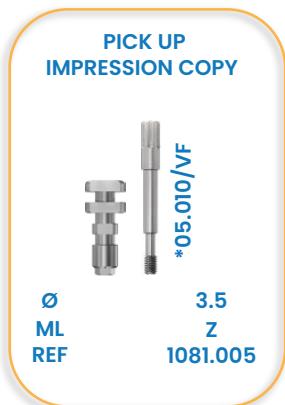
—
HT



ACTIVE & PARALLEL REGULAR SIZES

PROSTHETIC COMPONENTS

COMPONENTS FOR IMPRESSIONS AND MODELS



COMPONENTS FOR CEMENTED PROSTHETICS

STRAIGHT ABUTMENT

20Ncm Torque adapter REF TW0001



REF 020022

Fastening screw included and available as a replacement



ACTIVE & PARALLEL REGULAR SIZES

COMPONENTS FOR CEMENTED PROSTHETICS

PICK UP IMPRESSION COPY

Fastening screw included

PICK UP
IMPRESSION COPY



Ø 3.5
ML
REF 1081.005

PICK UP
IMPRESSION COPY



Ø 4.5
ML
REF 1081.001

PICK UP
IMPRESSION COPY



Ø 6.5
ML
REF 1081.002

TRANSFER
IMPRESSION COPING



ML
REF 1081.004

TRANSFER
IMPRESSION COPING



ML
REF 1081.003

IMPLANT ANALOG



ML
REF 1021.001

STRAIGHT ABUTMENT

20Ncm Torque adapter REF TW0001

REF 020022

Fastening screw included and
available as a replacement

REF 1041.018



Ø 3.75
ML
Z

REF H 1041.014



Ø 4.5
ML
Z

REF H 1041.015



Ø 4.5
ML
Z

REF H 1041.016



Ø 5.5
ML
ZL

REF 1041.017



Ø 5.5
ML
ZL

REF H 1041.029



Ø 4.5

Ø 5.5
ML
ZL

ACTIVE & PARALLEL REGULAR SIZES

COMPONENTS FOR CEMENTED PROSTHETICS

CASTABLE ABUTMENT

20Ncm Torque adapter REF TW0001



ANGLED ABUTMENT

20Ncm Torque adapter REF TW0001



ACTIVE & PARALLEL REGULAR SIZES

COMPONENTS FOR CEMENTED PROSTHETICS

ANGLED ABUTMENT

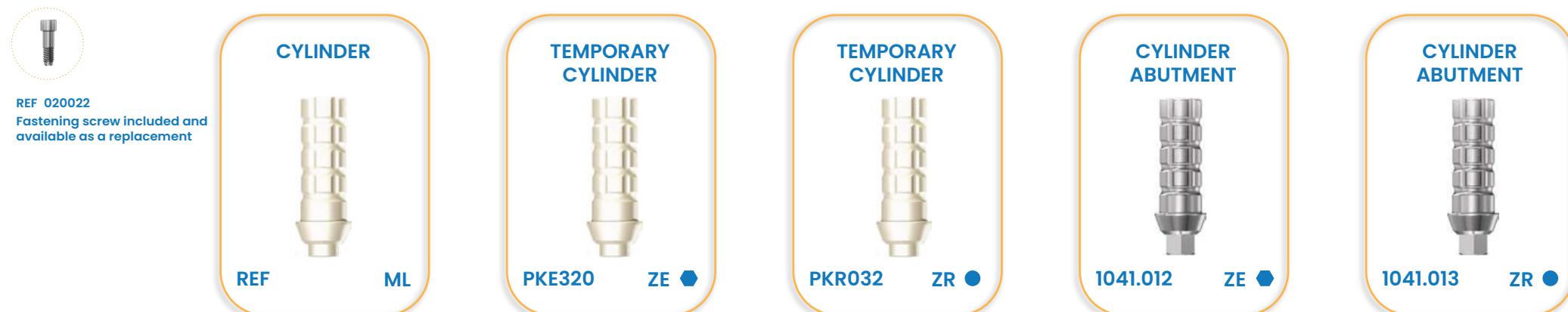
20Ncm Torque adapter REF TW0001



COMPONENTS FOR PROSTHETICS SCREWED AT THE IMPLANT LEVEL

CYLINDERS

20Ncm Torque adapter REF TW0001



ACTIVE & PARALLEL REGULAR SIZES

COMPONENTS FOR PROSTHETICS SCREWED TO AN ABUTMENT

MUA STRAIGHT ABUTMENT

20Ncm Torque adapter REF TW0080
Supplied with transfer handle

| 4.5 |



—
2.5
H

MUA ABUTMENT



HIGHT

1071.001



1071.002



MUA ANGLED ABUTMENT

20Ncm Torque adapter REF TW0080
Supplied with transfer handle

| 4.5 |



—
2.5
H

REF CODE



ML

REF CODE



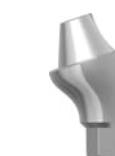
ZL17

REF CODE



ZL17

REF CODE



ZL30

REF CODE



ZL30

ACTIVE & PARALLEL REGULAR SIZES

COMPONENTS FOR PROSTHETICS SCREWED TO AN ABUTMENT

PROTECTION CAP MUA

Pack. 2 pcs
Use only on MUA abutments



ML
REF ZM
1071.009

MUA CYLINDER

Pack. 2 pcs
Use only on MUA
abutments Lock manually



ML
REF ZM
1071.008

MUA CYLINDER

Pack. 2 pcs
Use only on MUA
abutments Lock manually



ML
REF ZM
1071.010

MUA PROSTHETIC SCREW

Pack. 2 pcs
Use only on MUA
abutments Lock manually



ML
REF ZM
020602

MUA PROSTHETIC SCREW

Pack. 2 pcs
Use only on MUA
abutments Lock manually



ML
REF ZM
020527

MUA PRECISION TRANSFER



ML
REF ZM
1071.011
*05.084

MUA ABUTMENT ANALOGUE



ML
REF ZM
1071.007

MUA SCAN ABUTMENT



REF ZM
1071.014