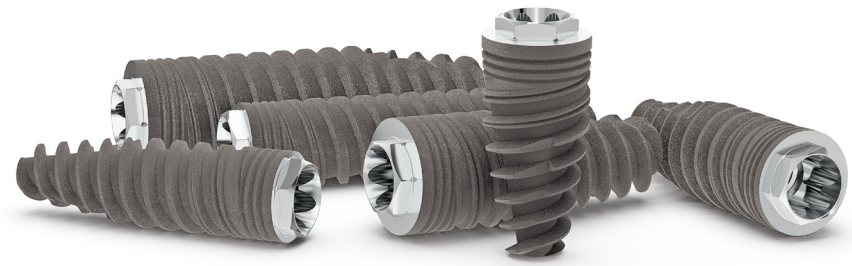
EXTERNAL HEXAGON
IMPLANT

e-fix®
IT-PROFILE TX



titaniumfix®
freedom to smile

e-fix®

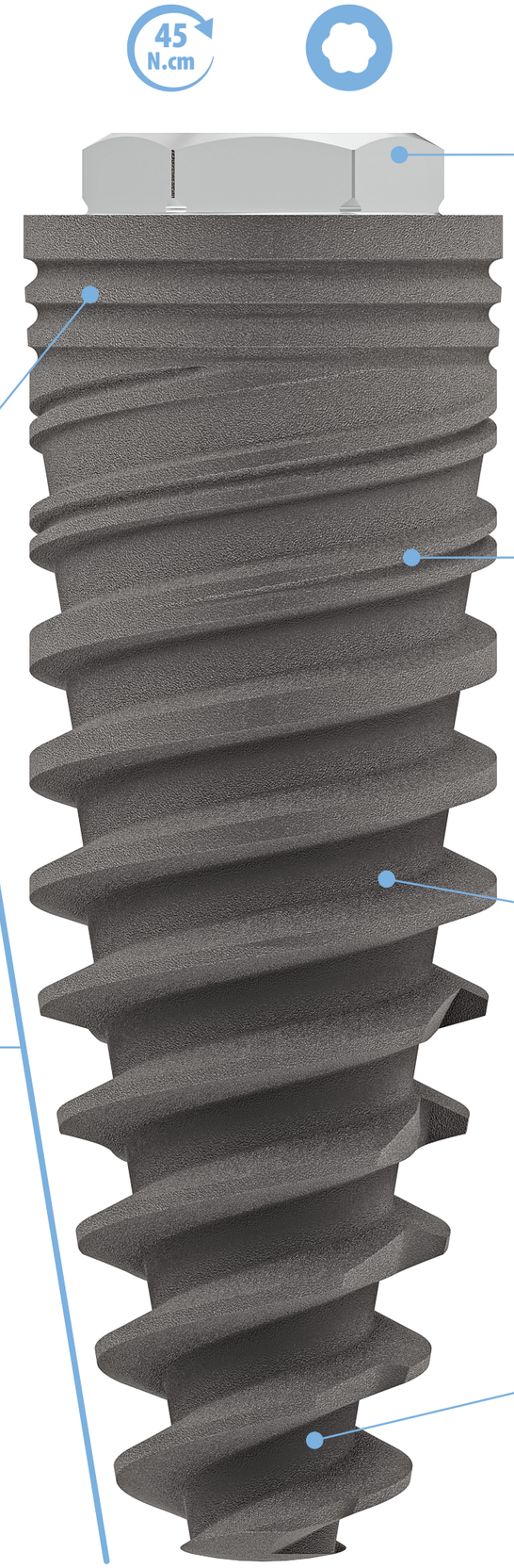
IT-PROFILE TX

CERVICAL *GROOVES* + PLATFORM *SWITCH*

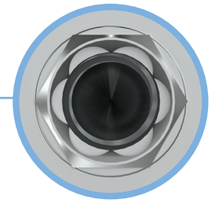
Cervical ***Grooves*** with roughness extended to the top of the implant, enable installation at **bone level*** and improve stress dissipation in the alveolar crest. Combined with the **Platform *Switch*#**, which guarantees **respect for the biological space**, they favor the maintenance of peri-implant tissues, optimizing aesthetics.

TAPERED PROFILE

The **conical core** with external cylindrical-conical profile of the threads facilitate the three-dimensional positioning of the implant, making it **ideal for immediate post-extraction installation** and in regions with anatomical limitations, such as maxillary concavity, convergence of roots and atrophic ridges.

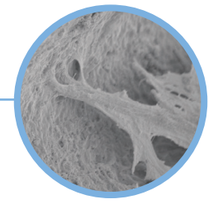


INSTALLATION INTERFACE HEXALOBULAR



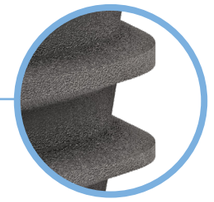
The new hexalobular installation interface **reduces the possibility of the driver locking** inside the implant, ensuring the integrity of the connection.

TITANIUMFIX® SURFACE



The surface of implants treated with sandblasting and acid attack is a pioneer in Brazil with **quality established** for over 25 years.

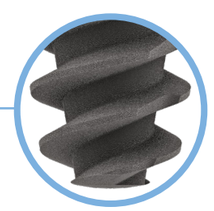
THREADS PROFILE



The progressive trapezoidal profile of the **Profile threads** confer bone compaction power in the final moments of installation, favoring primary stability and allowing immediate loading.

Check the use of the Cortical Drill for best results.

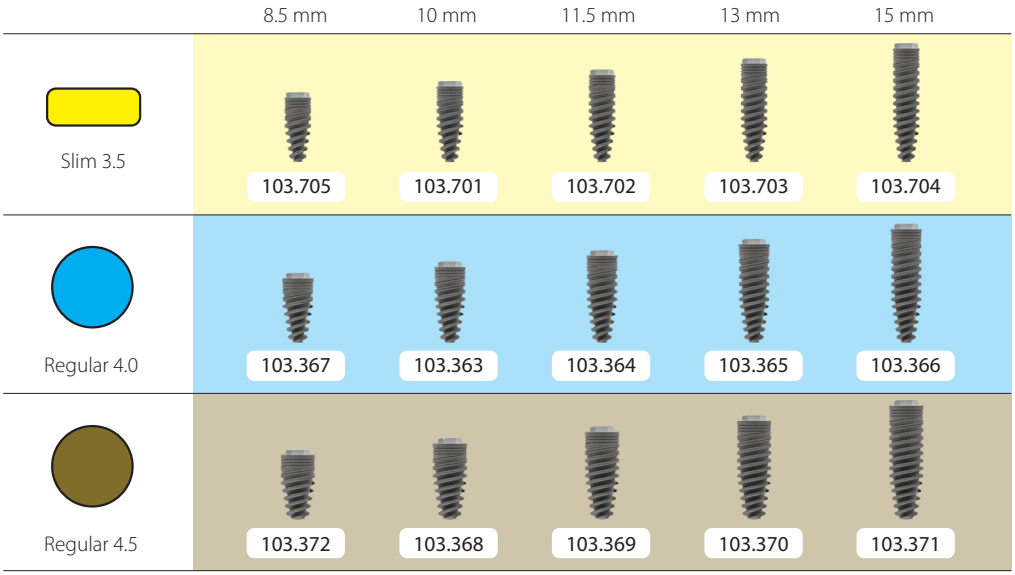
APEX WITH HIGH CUTTING POWER



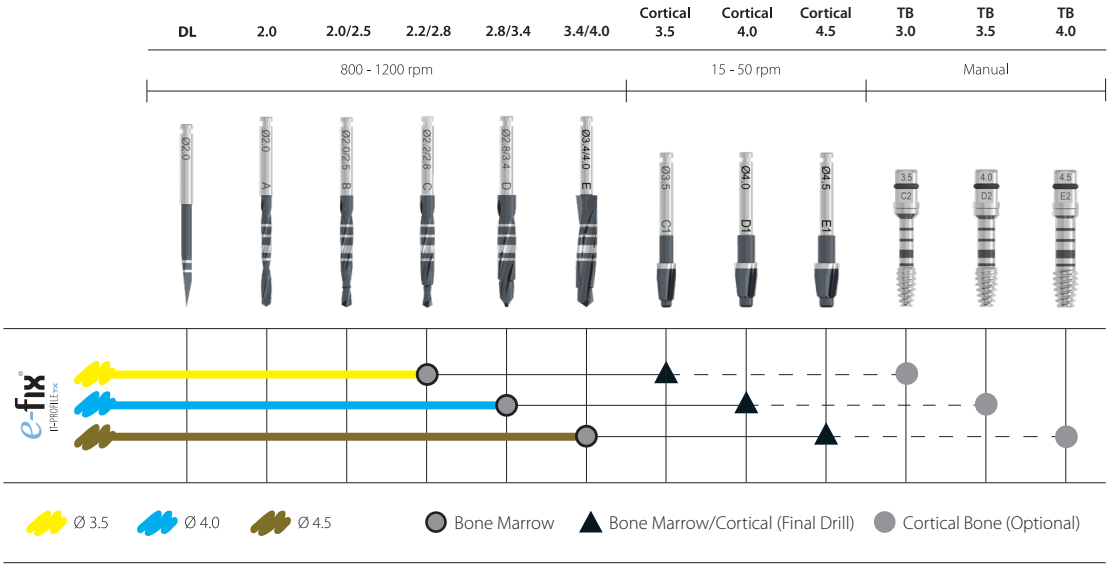
The reduced diameter of the **self-perforating apex** combined with **the cutting chambers** allow sub-instrumentation, enabling primary stability in medullary bones.

* The drilling protocol was developed based on the **bone-level** installation. For infraosseous installation, the drilling depth must be compensated by the professional.
# Except on the Slim platform.

MODELS AND MEASUREMENTS



DRILLING PROTOCOL



PROSTHETIC SOLUTIONS

	Temporary Prosthesis	Screwed Prosthesis		Cemented Prosthesis		Overdenture
	Unitary | Multiple	Unitary	Multiple	Unitary	Multiple	
ABUTMENT	UCLA (Ti)	Link Universal* UCLA (PI and Base Co-Cr) Esthetic one (Straight)	UCLA (PI and Base Co-Cr) Micronit (Straight, 17° and 30°) Esthetic one (Straight, 17° and 30°)	Link Universal* Prepareable (Straight, 17° and 30°)* Ceraone# UCLA (PI and Base Co-Cr) Natural Profile# Straight# 15° and 30° Angled#	Prepareable (Straight, 17° and 30°)* UCLA (PI and Base Co-Cr) Natural Profile# Straight# 15° and 30° Angled#	O'ring#

* Abutments not available for narrow and wide platform | # Abutments not available for slim platform

PROSTHETIC COMPONENTS

SLIM PLATFORM

TRANSFER

Open Tray Transfer

201.627	Open

Closed Tray Transfer

201.628	Closed

ANALOG

201.705	

ABUTMENT

Prepareable

401.024	4.0 x 1.0 mm
401.025	4.0 x 2.0 mm
401.026	4.0 x 3.0 mm
401.027	4.0 x 4.0 mm

17° Prepareable Angled

401.019	4.0 x 1.0 mm
401.020	4.0 x 2.0 mm
401.021	4.0 x 3.0 mm

30° Prepareable Angled

401.022	4.0 x 1.0 mm
401.023	4.0 x 2.0 mm

Ucla Temporary (Titanium)

401.122	Hex
401.123	n/ Hex

Ucla Castable (Plastic)

401.126	Hex
401.127	n/ Hex

Ucla Castable (Base Co-Cr)

401.124	Hex
401.125	n/ Hex

ABUTMENT

Link Universal

401.909	3.6 x 1.5 mm - Short
401.910	3.6 x 2.0 mm - Short
401.911	3.6 x 3.0 mm - Short

401.912	3.6 x 1.5 mm - Long
401.913	3.6 x 2.0 mm - Long
401.914	3.6 x 3.0 mm - Long

TRANSFER SNAP-ON

Closed Tray Transfer

200.607	3.6 mm - Short

200.606	3.6 mm - Long

ANALOG

200.718	3.6 mm - Short
200.720	3.6 mm - Long

COPING

Provisional

200.533	3.6 mm - Short
200.534	3.6 mm - Long

Plastic

200.529	3.6 mm - Short
200.530	3.6 mm - Long

ABUTMENT

Microunit

401.327	1.0 mm
401.328	2.0 mm
401.329	3.0 mm
401.330	4.0 mm

401.325	17° x 2.5 mm
401.326	17° x 3.5 mm

TRANSFER

Closed Tray Transfer

AMUTC	Closed

Open Tray Transfer

AMUTO	Open

ANALOG

AMUNIN	

COPING

AMUCT	Titanium

AMUCP	Plastic

200.504	Base Co-Cr

HEALING CAP

AMUAHC	Titanium

ABUTMENT

Estheticone

401.223	1.0 mm
401.224	2.0 mm
401.225	3.0 mm

401.221*	17° x 2.5 mm
401.222*	17° x 3.5 mm

TRANSFER

Closed Tray Transfer

NAESTC	Closed - n/ Hex

Open Tray Transfer

NAESTH	Open - Hex
NAESTN	Open - n/ Hex

ANALOG

NAESNIH	Hex
NAESNIN	n/ Hex

COPING

Titanium

200.516	Hex
200.519	n/ Hex

Plastic

NAESICH	Hex
NAESICN	n/ Hex

Base Co-Cr

200.506	Hex
200.507	n/ Hex

HEALING CAP

NAESAHC	Titanium

* The use of Estheticone Angled Abutments in conjunction with the copings with hexagon is contraindicated. Suitable only for multiple prosthesis.

COVER SCREW#

201.204

Part of **Titaniumfix®** implants

HEALING ABUTMENT

Straight

201.443	Ø 3.5 x 3.0 mm
201.444	Ø 3.5 x 4.0 mm
201.445	Ø 3.5 x 5.0 mm

Natural Profi le

201.439	Ø 4.0 x 1.0 mm
201.440	Ø 4.0 x 2.0 mm
201.441	Ø 4.0 x 3.0 mm
201.442	Ø 4.0 x 4.0 mm

SCREW##

Prosthetic Screw for Abutment Link Universal

201.117 M2.0 x 0.4

Prosthetic Screw for Abutment

201.114 M2.0 x 0.4

Prosthetic Screw for Abutment Angled

201.115 M2.0 x 0.4

Prosthetic Screw for Coping

GPS M1.4 x 0.3

An integral part of **Titaniumfix®** abutments and copings

REGULAR PLATFORM

TRANSFER

Open Tray Transfer

ICO Open

Closed Tray Transfer

ICC Closed

ANALOG

201.707	Ø 4.1 mm
201.706	Ø 4.5 mm

ABUTMENT

Prepareable

401.033	5.0 x 1.0 mm
401.034	5.0 x 2.0 mm
401.035	5.0 x 3.0 mm
401.036	5.0 x 4.0 mm

401.042	6.0 x 1.0 mm
401.043	6.0 x 2.0 mm
401.044	6.0 x 3.0 mm
401.045	6.0 x 4.0 mm

17° Prepareable Angled

401.028	5.0 x 1.0 mm
401.029	5.0 x 2.0 mm
401.030	5.0 x 3.0 mm

30° Prepareable Angled

401.031	5.0 x 1.0 mm
401.032	5.0 x 2.0 mm

Ucla Temporary (Titanium)

AUHT	Hex
AUNT	n/ Hex

Ucla Castable (Plastic)

AUHP	Hex
AUNP	n/ Hex

Ucla Castable (Base Co-Cr)

AUHCR	Hex
AUNCR	n/ Hex

Natural Profi le

NA 5x1	Ø 5.0 x 1.0 mm
NA 5x2	Ø 5.0 x 2.0 mm
NA 5x3	Ø 5.0 x 3.0 mm
NA 5x4	Ø 5.0 x 4.0 mm

NA 6x1	Ø 6.0 x 1.0 mm
NA 6x2	Ø 6.0 x 2.0 mm
NA 6x3	Ø 6.0 x 3.0 mm
NA 6x4	Ø 6.0 x 4.0 mm

NA 7x1	Ø 7.0 x 1.0 mm
NA 7x2	Ø 7.0 x 2.0 mm
NA 7x3	Ø 7.0 x 3.0 mm
NA 7x4	Ø 7.0 x 4.0 mm

Straight

ARH

15° Angled

AA 15 5x1	Ø 5.0 x 1.0 mm
AA 15 5x2	Ø 5.0 x 2.0 mm
AA 15 6x1	Ø 6.0 x 1.0 mm
AA 15 6x2	Ø 6.0 x 2.0 mm

30° Angled

AA 30 5x1	Ø 5.0 x 1.0 mm
AA 30 5x2	Ø 5.0 x 2.0 mm
AA 30 6x1	Ø 6.0 x 1.0 mm
AA 30 6x2	Ø 6.0 x 2.0 mm

O'ring

AOR 2.0	2.0 mm
AOR 3.0	3.0 mm
AOR 4.0	4.0 mm
AOR 5.0	5.0 mm
AOR 6.0	6.0 mm

AOR-F Female

AOR-E Spacer

AOR-A Rubber

AOR-P Plastic Cap

ABUTMENT

Link Universal

401.901	4.5 x 1.0 mm - Short
401.902	4.5 x 2.0 mm - Short
401.903	4.5 x 3.0 mm - Short
401.904	4.5 x 4.0 mm - Short

401.905	4.5 x 1.0 mm - Long
401.906	4.5 x 2.0 mm - Long
401.907	4.5 x 3.0 mm - Long
401.908	4.5 x 4.0 mm - Long

TRANSFER SNAP-ON

Closed Tray Transfer

200.609 4.5 mm - Short

200.608 4.5 mm - Long

ANALOG

200.719	4.5 mm - Short
200.721	4.5 mm - Long

COPING

Provisional

200.535	4.5 mm - Short
200.536	4.5 mm - Long

Plastic

200.531	4.5 mm - Short
200.532	4.5 mm - Long

ABUTMENT

Ceraone

ACO 1.0	1.0 mm
ACO 2.0	2.0 mm
ACO 3.0	3.0 mm

TRANSFER

Closed Tray Transfer

ACOT	Closed

ANALOG

ACONIH	

COPING

ACOC	Plastic

HEALING CAP

ACOAHC	Plastic

ABUTMENT

Microunit

AMU 1.0	1.0 mm
AMU 2.0	2.0 mm
AMU 3.0	3.0 mm
AMU 4.0	4.0 mm
AMU 17x2	17° x 2.5 mm
AMU 17x3	17° x 3.5 mm
AMU 30x3	30° x 3.0 mm
AMU 30x4	30° x 4.0 mm

TRANSFER

Closed Tray Transfer

AMUTC	Closed

Open Tray Transfer

AMUTO	Open

ANALOG

AMUNIN	

COPING

AMUCT	Titanium
AMUCP	Plastic
200.504	Base Co-Cr

HEALING CAP

AMUAHC	Titanium

ABUTMENT

Estheticone

AES 1.0	1.0 mm
AES 2.0	2.0 mm
AES 3.0	3.0 mm
AES 17x2*	17° x 2.0 mm
AES 17x3*	17° x 3.0 mm
AES 30x3*	30° x 3.0 mm
AES 30x4*	30° x 4.0 mm

TRANSFER

Closed Tray Transfer

AESTC	Closed - n/ Hex

Open Tray Transfer

AESTH	Open - Hex
AESTN	Open - n/ Hex

ANALOG

AESNIH	Hex
AESNIN	n/ Hex

COPING

Titanium

200.515	Hex
200.518	n/ Hex

Plastic

AESICH	Hex
AESICN	n/ Hex

Base Co-Cr

200.508	Hex
200.509	n/ Hex

HEALING CAP

AESAHC	Titanium

* The use of Estheticone Angled Abutments in conjunction with the copings with hexagon is contraindicated. Suitable only for multiple prosthesis.

COVER SCREW#

201.206	Ø 4.5 mm

Part of **Titaniumfix®** implants

HEALING ABUTMENT

Straight

CHR 43	Ø 4.1 x 3.0 mm
CHR 44	Ø 4.1 x 4.0 mm
CHR 45	Ø 4.1 x 5.0 mm

Standard

SPH 3	Ø 4.5 x 3.0 mm
SPH 4	Ø 4.5 x 4.0 mm
SPH 5	Ø 4.5 x 5.0 mm
SPH 7	Ø 4.5 x 7.0 mm

Natural Profi le

NH 5x1	Ø 5.0 x 1.0 mm
NH 5x2	Ø 5.0 x 2.0 mm
NH 5x3	Ø 5.0 x 3.0 mm
NH 5x4	Ø 5.0 x 4.0 mm
NH 6x1	Ø 6.0 x 1.0 mm
NH 6x2	Ø 6.0 x 2.0 mm
NH 6x3	Ø 6.0 x 3.0 mm
NH 6x4	Ø 6.0 x 4.0 mm
NH 7x1	Ø 7.0 x 1.0 mm
NH 7x2	Ø 7.0 x 2.0 mm
NH 7x3	Ø 7.0 x 3.0 mm
NH 7x4	Ø 7.0 x 4.0 mm

SCREW##

Prosthetic Screw for Abutment

NPS	M2.0 x 0.4
NPSS	M2.0 x 0.4

Prosthetic Screw for Abutment Prepareable

201.114	M2.0 x 0.4

Prosthetic Screw for Abutment Prepareable Angled

201.115	M2.0 x 0.4

Prosthetic Screw for Abutment Angled

201.112	M2.0 x 0.4

Prosthetic Screw for Link Universal Abutment

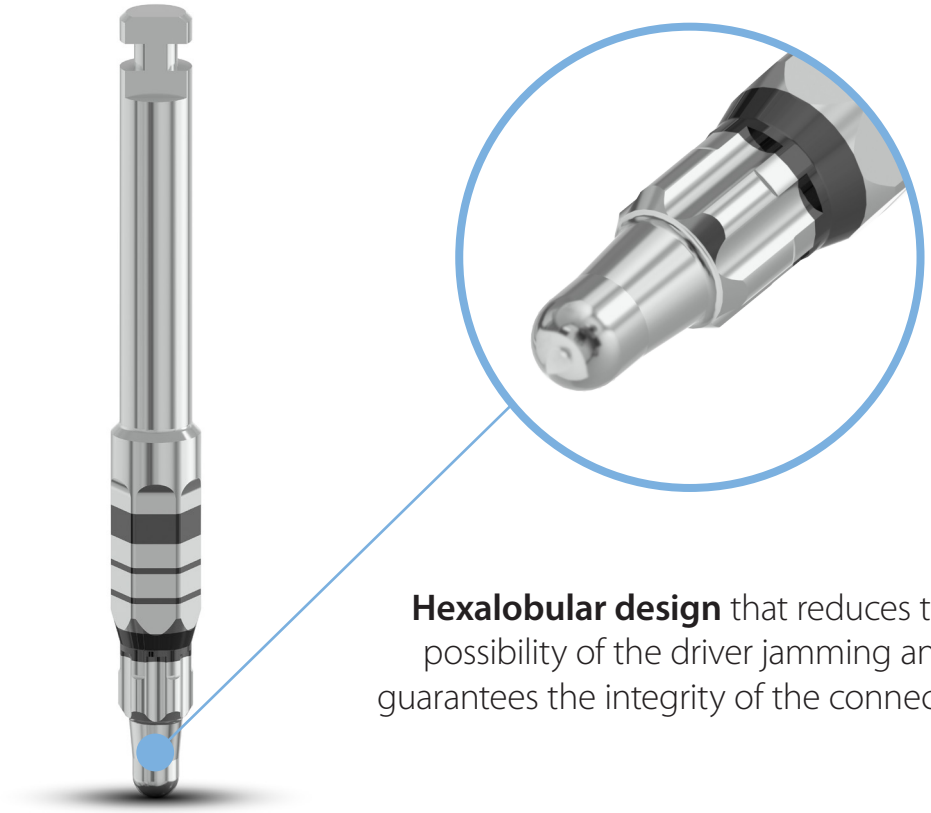
201.116	M2.0 x 0.4

Prosthetic Screw for Coping

GPS	M1.4 x 0.3

An integral part of **Titaniumfix®** abutments and copings

HEXALOBULAR WRENCH **NEW!**

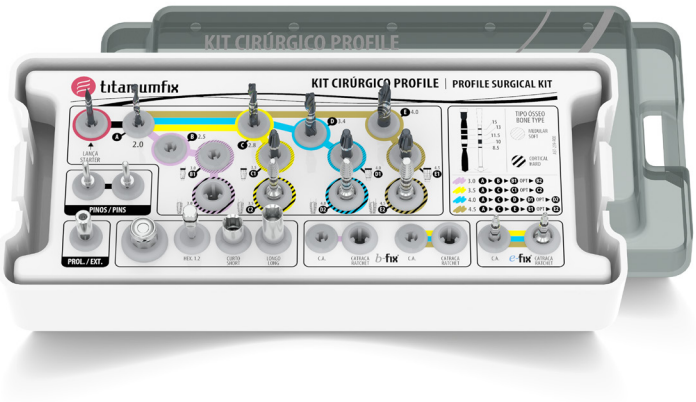


Hexalobular design that reduces the possibility of the driver jamming and guarantees the integrity of the connection.

Indexing positioning is performed during implant installation with the **millimeter installation driver**, which also facilitates checking the installation level and transmucosal height.

PROFILE SURGICAL KIT

705.271 e-fix Profile Surgical Kit 3.5/4.0/4.5



titaniumfix

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