

EXTRACORONAL ATTACHMENTS

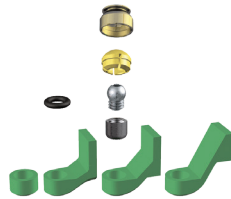
H 5.1 mm - 5.3 mm
 ø 3.4 mm

PRECİ-CLIX EXTRACORONAL

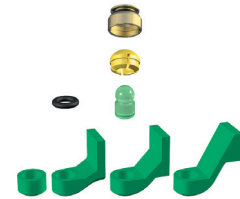
Periodontal friendly ball attachment for extracoronar and bar constructions with replaceable plastic female in three retention levels. The female can be incorporated into acrylic resin or directly into the framework. The male can be incorporated into the preferred profile by bonding with CEKA SITE, as a threaded component or as a burn-out component. To be used with any hard alloy. 1 attachment including 4 profiles/package



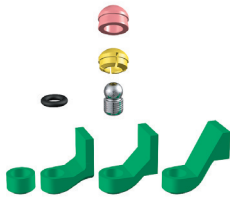
PRECİ-CLIX TI-TI # 1271
 Titanium housing for incorporation into acrylic resin.
 Titanium male for cementing in the cast male keeper.



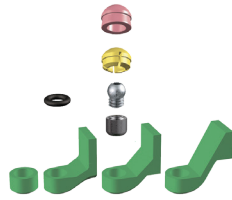
PRECİ-CLIX TI-V # 1276
 Titanium housing for incorporation into acrylic resin.
 Removable titanium male and cementable threading to incorporate.



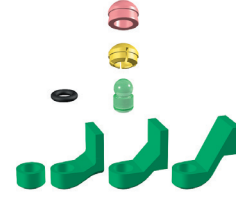
PRECİ-CLIX TI-P # 1281
 Titanium housing for incorporation into acrylic resin.
 Plastic male to assemble with the male keeper for casting in any hard alloy.



PRECİ-CLIX P-TI # 1272
 Female duplicating dummy for cast metal partial frames.
 Titanium male for cementing in the cast male keeper.



PRECİ-CLIX P-V # 1277
 Female duplicating dummy for cast metal partial frames.
 Removable titanium male and cementable threading to incorporate.



PRECİ-CLIX P-P # 1282
 Female duplicating dummy for cast metal partial frames.
 Plastic male to assemble with the male keeper for casting in any hard alloy.

INDIVIDUAL COMPONENTS* & ACCESSORIES



PRECİ-CLIX HOUSING

Female housing in an anodized titanium alloy for fixation in acrylic resin dentures. Do not heat.
 Height: 2.65 mm - ø 4 mm

1235 6 pcs
 # 1235B 50 pcs

PRECİ-CLIX FEMALE

Polyacetal - Height: 2.65 mm - ø 3.55 mm
 Normal retention:

1231 yellow 6 pcs
 # 1231B yellow 50 pcs

Reduced retention:

1232 white 6 pcs
 # 1232B white 50 pcs

Increased retention:

1233 red 6 pcs
 # 1233B red 50 pcs

Combination package:
 # 1234 2 + 2 + 2 pcs



PRECİ-CLIX DUPLICATING DUMMY

Plastic duplicating dummy for cast metal partial frames. No need for a space maintainer! For lab use only.
 Height: 2.8 mm - ø 3.55 mm

1236 6 pcs
 # 1236B 50 pcs

PRECİ-CLIX MALE TI AND PE

Spherical titanium male for cementation with CEKA SITE into a cast male keeper (do not heat), or spherical plastic male for incorporation into the male keeper prior to casting (for lab use only).
 Height: 3.95 mm - ø 2.25 mm

1271 C titanium 1 pc
 # 1281 C plastic 1 pc



PRECİ-CLIX MALE V AND V LONG

Spherical, removable male in TITANAX alloy. Do not heat.
 Height male V: 3.05 mm, male V long: 3.35 mm
 ø 2.25 mm - Threads: M2 - Internal hex: 0.9 mm

1206 C 1 pc
 # 1206 CL 0.3 mm extra long 1 pc



PRECİ-CLIX THREADS TI

M2 threading in TITANAX alloy for cementing with CEKA SITE. Combine with 1206 C. Do not heat.
 Height: 1.9 mm - ø 2.3 mm

RE 4600 TI 1 pc



PRECİ-CLIX MALE KEEPER

4 burn-out plastic male keepers for extracoronar and bar constructions. Adaptable in form and height. For lab use only.

Internal ø 2.35 mm - External ø 3.4 mm
 # RE 04 TI 1 x 0°, 1 x 30°, 1 x 45°, 1 x 60°



PRECİ-CLIX PARALLELING MANDREL MALE KEEPER

Paralleling mandrel for the RE 04 TI male keeper. For lab use only.

ø 2.35 mm
 # RE P 7 1 pc



PRECİ-CLIX SCREW-DRIVER FOR THREADED MALES

External hex: 0.9 mm - Length: 26 mm

IMP-XS-042 1 pc



PRECİ-CLIX MALE ANALOGUE

Male analogue for the working model, including space maintainer. For lab use only.

1201 D 2 pcs + 2 space maintainers



PRECİ-CLIX INSERTION TOOL

Insertion tool for the plastic females. Total height: 67.5 mm

1222 1 pc



PRECİ-CLIX PARALLELING MANDREL MALE

Adjustable paralleling mandrel for males. For lab use only.

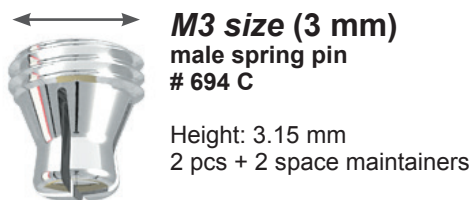
ø 2.35 mm
 # 1201 P 1 pc

CEKA SITE
CEKA BOND
 See page 21.

* See page 23 for table of alloys and materials.

EXTRACORONAL ATTACHMENTS

CEKA® ATTACHMENTS



MALE FOR

- (A) Bonding with CEKA SITE
- (B) Winged acrylic fixation
- (C) Soldering with CEKA SOL
- (D) Circular acrylic fixation

M2: H 3.80 mm - ø 3.4 mm
M3: H 4.35 mm - ø 4.4 mm

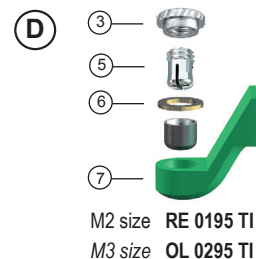
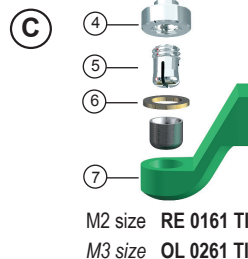
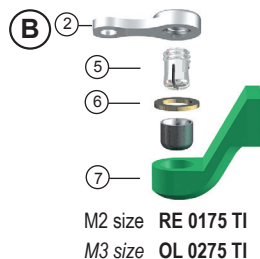
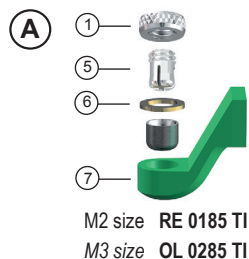
CEKA REVAX

EXTRACORONAL GREEN

Female for the bonding technique with CEKA SITE. Use any dental alloy.

Each package contains 1 attachment and 3 different plastic profiles (30°, 45°, 60°) to choose from.

See page 12 for individual components, including laser components.

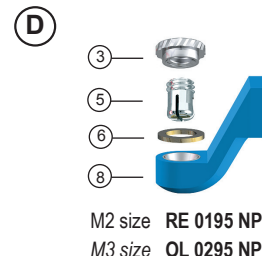
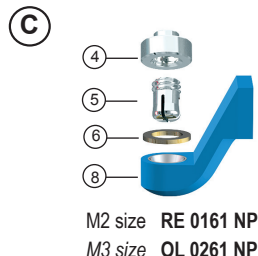
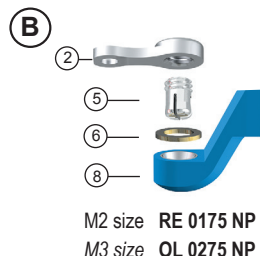
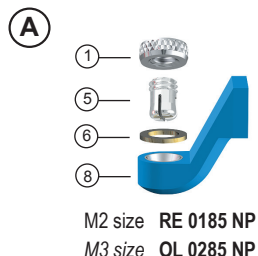


EXTRACORONAL BLUE

Female for the cast-on technique with non-precious alloys.

Each package contains 1 attachment and 3 different plastic profiles (30°, 45°, 60°) to choose from.

See page 12 for individual components, including laser components.

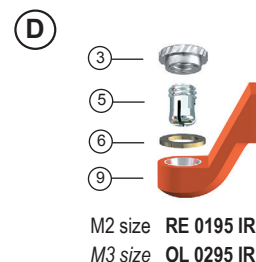
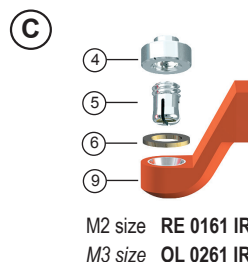
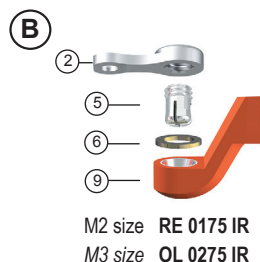
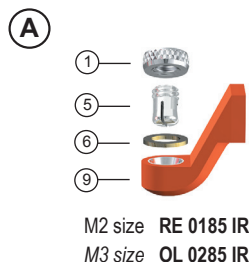


EXTRACORONAL ORANGE

Female for the cast-on technique with precious or semi-precious alloys.

Each package contains 1 attachment and 3 different plastic profiles (30°, 45°, 60°) to choose from.

See page 12 for individual components, including laser components.



EXTRACORONAL ATTACHMENTS

H 3.55 mm - ø 4.3 mm

CEKA EXTRACORONAL CLASSIC

Female for the cast-on technique with non-precious alloys (blue), precious alloys (orange) or any dental alloy (yellow).

Each package contains 2 attachments in one bar profile. See page 12 for individual components, including laser components.

MALE FOR

A Bonding with CEKA SITE



M3 size resilient **OL 694 RNX**

B Acrylic fixation



M3 size resilient **OL 694 KSNX**

C Soldering with CEKA SOL



M3 size resilient **OL 694 SNX**



M3 size resilient **OL 694 R**



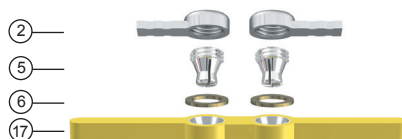
M3 size resilient **OL 694 KS**



M3 size resilient **OL 694 S**



M3 size resilient **OL 694 RPR**



M3 size resilient **OL 694 KSPR**



M3 size resilient **OL 694 SPR**

H 4.4 mm - ø 4.3 mm

CEKA 334

Female for the cast-on technique with non-precious alloys. Male for the bolt-on technique in the cast metal partial frame. See page 12 for individual components.




















M3 size only **OL 334 NX**
2 attachments/package



M3 size only **OL 0234 NPR**
1 attachment/package - includes 60° profile only

EXTRACORONAL ATTACHMENTS

CEKA EXTRACORONAL COMPONENTS*

- | | |
|--|--|
| <p>① </p> | <p>⑦ </p> |
| <p>② </p> | <p>⑧ </p> |
| <p>③ </p> | <p>⑨ </p> |
| <p>④ </p> | <p>⑮ </p> |
| <p></p> | <p>⑯ </p> |
| <p>⑤ </p> | <p>⑰ </p> |
| <p></p> | <p>⑱ </p> |
| <p>⑥ </p> | <p>⑲ </p> |
| | <p>⑳ </p> |

CEKA EXTRACORONAL OVERSIZED MALE SPRING PINS*

- | | |
|--|--|
| <p></p> | <p></p> |
| <p></p> | <p></p> |
| <p></p> | <p></p> |

Old spring pins are still available. See separate leaflet BRO-98 on download page: WWW.CKPL.EU.

* See page 23 for table of alloys and materials.

EXTRACORONAL ATTACHMENTS

CEKA EXTRACORONAL ACCESSORIES M2 AND M3 SIZE



M2 & M3 size: **RE H 5**
Laboratory key



M2 & M3 size: **P 8**
Paralleling mandrel and sandblasting tool for TITANAX females. For lab use only.



M2 & M3 size: **A 1**
Activating tool and screw-driver



M2 & M3 size: **RE P 2/5**
Paralleling mandrel for females.
For lab use only.

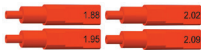


M2 & M3 size: **RE H 79**
Instrument to deactivate spring pins.
Only for use outside the oral cavity.



M2 & M3 size: **RE H 20**
Diamond burr for the bonding technique.
For lab use only.

2 pcs



M2 & M3 size: **H 30**
Set of 4 profiles to indicate the diameter of the females



M2 & M3 size: **RE H 10**
Carbide burr with smooth stop for the metal sleeve.
For lab use only.

CEKA SITE
CEKA BOND
See page 21.

CEKA EXTRACORONAL ACCESSORIES M2 OR M3 SIZE



M2 size: **RE P 7**
M3 size: **P 7**
Paralleling mandrel for green female keepers.
For lab use only. Do not heat.



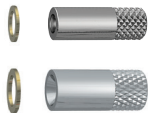
M2 size: **RE H 1** **2 pcs**
M3 size: **H 1** **2 pcs**
Dummy spring pin with incorporated space maintainer.
For lab use only.



M2 size: **RE H 14** **2 + 2 pcs**
M3 size: **H 14** **2 + 2 pcs**
Impression tool for females, to be used with the spring pin, the space maintainer and the (RE) H 13.



M2 size: **RE H 16** **2 pcs**
M3 size: **H 16** **2 pcs**
Soldering accessory for extracoronary retention parts.
For lab use only.



M2 size: **RE H 13** **2 + 2 pcs**
M3 size: **H 13** **2 + 2 pcs**
Female analogue for the repair and rebasing technique.
For lab use only.

CEKA KITS



LABORATORY TOOL KIT* **# REVAX LK 3**
Contents: AF 69, A 1, H 1, H 13, H 14, H 16, H 2, H 30, P 7, P 8, RE H 1, RE H 10, RE H 13, RE H 14, RE H 16, RE H 2, RE H 5, RE H 79, RE P 2/5, RE P 7, 694 C, RE 0031

REDUCED LABORATORY TOOL KIT **# REVAX RK 3**
Contents: H 1, H 13, H 14, H 16, H 2, P 7, P 8, RE H 1, RE H 10, RE H 13, RE H 14, RE H 16, RE H 2, RE H 5, RE P 2/5, RE P 7

DENTIST TOOL KIT **# REVAX OK 2**
Contents: AF 69, A 1, H 30, RE H 5, RE H 79, RE 0031, 694 C, 724 C



SPRING PIN KIT M2 & M3** **# REVAX SP 1**
Contents: RE 0031, RE 0031 L, RE 0031 195, 694 C, 694 C/L, 694 C / 195, 694 C / 202, 694 C / 209, AF 69, A 1, RE H 5, CB1, H 30

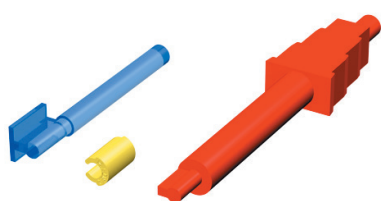
SPRING PIN KIT M2 **# REVAX SP 2**
Contents: RE 0031, RE 0031 L, RE 0031 195, A 1, RE H 5, CB1, H 30

SPRING PIN KIT M3 **# REVAX SP 3**
Contents: 694 C, 694 C/L, 694 C / 195, 694 C / 202, 694 C / 209, AF 69, A 1, RE H 5, CB1, H 30

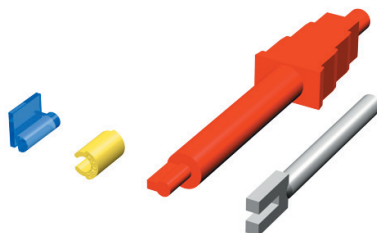
EXTRACORONAL ATTACHMENTS

PRECI-VERTIX®

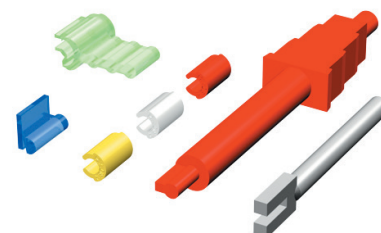
Extracoronar slide attachment with burn-out plastic male. The elastic females are easily replaceable and available in three friction levels. PRECI-VERTIX has easy procedures and minimal servicing. It gives excellent patient comfort and can be used with anterior abutments for optimum aesthetics. To be used with any hard dental alloy. All tools included. Over 40 years of clinical experience.



**PRECI-VERTIX STANDARD
1801 KIT**
6 males with attached paralleling mandrel
6 yellow females
1 insertion tool



**PRECI-VERTIX P
1811 KIT**
6 angled males for best abutment and tissue contours
6 yellow females
1 paralleling mandrel
1 insertion tool



**PRECI-VERTIX P COMBI
1812 KIT**
2 angled males for best abutment and tissue contours
2 + 2 + 2 females
2 castable housings
1 paralleling mandrel
1 insertion tool

INDIVIDUAL COMPONENTS* & ACCESSORIES

PRECI-VERTIX FEMALE

Polypropylene
Height: 5 mm (may be reduced) - ø 3.3 mm
Available in three friction levels:

normal friction:

1802 yellow 6 pcs
1802B yellow 50 pcs

reduced friction:

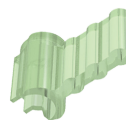
1805 white 6 pcs
1805B white 50 pcs

increased friction:

1806 red 6 pcs
1806B red 50 pcs

combination package:

1807 2 y + 2 r + 2 w
1807B 25 y + 15 r + 10 w



PRECI-VERTIX HOUSING

Plastic female housing for casting and to incorporate with the soldering, bonding or acrylic fixation technique. For lab use only.

Height: 7 mm - Length: 12 mm

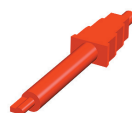
Extension height: 5 mm - ø 4.1 mm

1808 6 pcs
1808B 50 pcs

PRECI-VERTIX INSERTION TOOL

Double-sided insertion tool for the 3 female types

1804 1 pc



PRECI-VERTIX STANDARD MALE

Male with extension as paralleling mandrel. Remove the extension with a hot instrument after positioning. Cast in any hard alloy. Round the occlusal aspect of the male after processing. For lab use only.

Height: 5.9 mm (may be reduced up to 3 mm)
ø 1.8 mm

1803 6 pcs
1803B 50 pcs



PRECI-VERTIX PARALLELING MANDREL

Adjustable metal paralleling mandrel for frequent users of PRECI-VERTIX P. For lab use only.

Groove width: 1.1 mm
ø paralleling mandrel: 2.35 mm

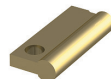
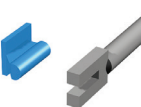
1845 1 pc

PRECI-VERTIX P MALE

Male with 45° inclination for maximum incorporation possibilities and a periodontal friendly design. Cast in any hard alloy. Round the occlusal aspect of the male after processing. For lab use only.

Height: 5.9 mm (may be reduced up to 3 mm)
ø 1.8 mm

1813 6 pcs + paralleling mandrel
1813B 50 pcs



PRECI-VERTIX MALE ANALOGUE

Brass male analogue, for repairs or when making a new prosthesis. For lab use only.

Height: 9 mm - ø 1.8 mm

1819 2 pcs

* See page 23 for table of alloys and materials.

EXTRACORONAL ATTACHMENTS

PRECI-52

Spherical attachment and small, universal joint connector allowing vertical and hinge movements, available in two sizes: PRECI-52 U (Mini) and PRECI-52 S (Standard). The female is made of burn-out plastic for casting with extremely hard alloys. The stainless steel male is a reversed spring-loaded connector allowing adjustable retention.



PRECI-52 U # 1551
1 yellow plastic female
1 stainless steel male
Contains Ni.



PRECI-52 S # 1556
1 red plastic female
1 stainless steel male
Contains Ni.

INDIVIDUAL COMPONENTS* & ACCESSORIES



PRECI-52 FEMALE
Plastic female, available in two versions:
yellow (total height: 4.6 mm - total width: 2.8 mm) and
red (total height: 4.8 mm - total width: 3.4 mm)
1561 yellow 2 pcs
1566 red 2 pcs



PRECI-52 PARALLELING MANDREL
For lab use only.
1551 P PRECI-52 U 1 pc
1556 P PRECI-52 S 1 pc



PRECI-52 INTERNAL MALE
Contains Ni.
1563 male U insert 2 pcs
ø ball: 1.55 mm - length: 5.8 mm - total ø: 2.6 mm



PRECI-52 PROCESSING PLUG
Universal processing plug
1564 6 pcs

1568 male S insert 2 pcs
ø ball: 1.7 mm - length: 6.4 mm - total ø: 2.95 mm



PRECI-52 SCREW-DRIVER
Universal star-shaped (5) screw-driver
1571 1 pc

* See page 23 for table of alloys and materials.

EXTRACORONAL ATTACHMENTS

MINI: H 3.1 mm - ø 3.1 mm
STANDARD: H 4.1 mm - ø 4.2 mm

PRECI-SAGIX

Sagittal ball attachment with segmented female for partial dentures and implant bar applications. The replaceable plastic female in three retention levels is incorporated directly into the framework. Cast the plastic male in a hard alloy. Cast-on the metal male with a non-precious alloy. The threaded male can be used with precious and non-precious alloys. PRECI-SAGIX is available in two ball sizes: Mini 1.7 mm and Standard 2.2 mm.



PRECI-SAGIX INTRO KIT P

Introduction kit with **castable plastic males**, the necessary tools and females in three different retention levels for Mini size 1.7 and Standard size 2.2. Cast the males in any hard dental alloy.

22-piece kit:

- 2 + 2 castable **plastic** males
- 2 + 2 yellow females (normal retention)
- 2 + 2 white females (reduced retention)
- 2 + 2 red females (increased retention)
- 2 + 2 duplicating dummies/processing females
- 1 universal paralleling mandrel
- 1 universal insertion tool

Intro kit castable male: # 1301



PRECI-SAGIX INTRO KIT M

Introduction kit with **cast-on NOPRAX males**, the necessary tools and females in three different retention levels for Mini size 1.7 and Standard size 2.2. Cast-on technique for non-precious alloys.

22-piece kit:

- 2 + 2 cast-on **NOPRAX** males
- 2 + 2 yellow females (normal retention)
- 2 + 2 white females (reduced retention)
- 2 + 2 red females (increased retention)
- 2 + 2 duplicating dummies/processing females
- 1 universal paralleling mandrel
- 1 universal insertion tool

Intro kit cast-on male: # 1303

INDIVIDUAL COMPONENTS* & ACCESSORIES

PRECI-SAGIX FEMALE - polyacetal

Mini size ø 1.7: height: 3.1 mm - ø 3.1 mm

Yellow - normal retention:

1311 6 pcs # 1311B 50 pcs

White - reduced retention:

1312 6 pcs # 1312B 50 pcs

Red - increased retention:

1313 6 pcs # 1313B 50 pcs

Combination package:

1314 2 + 2 + 2 pcs

Standard size ø 2.2: height: 4.1 mm - ø 4.2 mm

Yellow - normal retention:

1361 6 pcs # 1361B 50 pcs

White - reduced retention:

1362 6 pcs # 1362B 50 pcs

Red - increased retention:

1363 6 pcs # 1363B 50 pcs

Combination package:

1364 2 + 2 + 2 pcs

PRECI-SAGIX DUPLICATING DUMMY / PROCESSING FEMALE

For lab use only.

Mini size ø 1.7:

1316 6 pcs # 1316B 50 pcs

Standard size ø 2.2:

1366 6 pcs # 1366B 50 pcs

PRECI-SAGIX MALE P

Spherical plastic male to cast in a hard dental alloy.

For lab use only.

Mini size ø 1.7:

1321 6 pcs # 1321B 50 pcs

Standard size ø 2.2:

1371 6 pcs # 1371B 50 pcs

PRECI-SAGIX MALE M

NOPRAX male for cast-on technique with non-precious alloys. Contains Ni.

Mini size ø 1.7:

1322 2 pcs # 1322B 20 pcs

Standard size ø 2.2:

1372 2 pcs # 1372B 20 pcs

PRECI-SAGIX 2.2 MALE VCC

TITANAX male ø 2.2 for CAD/CAM applications with M2 x 0.35 threading and 0.9 mm internal hex. Contains Ni. Use the IMP-XS-042 screw-driver.

1374 1 pc

PRECI-SAGIX MALE V

NOPRAX Standard male ø 2.2 mm with M2 threading and 0.9 mm internal hex. Contains Ni.

Use the IMP-XS-042 screw-driver.

1373 1 pc

PRECI-SAGIX BASE RING

For cast-on technique in IRAX (with precious alloys) or in NOPRAX (with non-precious alloys, contains Ni). M2 threading for the # 1373 Standard male

RA 0063 IRAX ALLOY 1 pc

RA 0064 NOPRAX ALLOY 1 pc

PRECI-SAGIX HOUSING

Cr-Co female housing (Co 65 - Cr 28 - Mo 6) for incorporation into acrylic resin, for soldering with CEKA SOL or for the laser technique.

Mini ø 1.7: H 4.4 mm - W 4.0 mm - L 5.2 mm

1325 2 pcs # 1325B 20 pcs

Standard ø 2.2: H 5.4 mm - W 4.9 mm - L 5.7 mm

1375 2 pcs # 1375B 20 pcs

PRECI-SAGIX PARALLELING MANDREL FOR MALE

Universal paralleling mandrel for PRECI-SAGIX males.

For lab use only.

1300 P for ø 1.7 and 2.2 1 pc

PRECI-SAGIX SCREW-DRIVER FOR THREADED MALE

Total length: 26 mm - External hex: 0.9 mm

IMP-XS-042 1 pc

CEKA BOND

Anaerobic adhesive to prevent gradual unthreading of the male. Store at 8 °C to 21 °C (46 °F to 70 °F).

CB1 5 ml

PRECI-SAGIX INSERTION TOOL

Universal insertion tool for PRECI-SAGIX females

1323 for ø 1.7 and 2.2 1 pc

PRECI-SAGIX ANALOGUE

Model analogue for male part. For lab use only.

1331 for ø 1.7 2 pcs

1381 for ø 2.2 2 pcs

* See page 23 for table of alloys and materials.