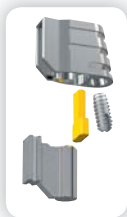


02.

EXTRACORONAL ATTACHMENTS

PRECI-VERTIX ATTACHMENTS ENGLISH



CEKA
ATTACHMENTS
PRECI-LINE

MINIMAL SPACE



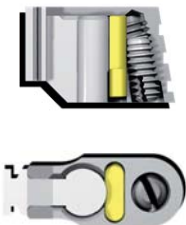
This robust yet very small attachment requires minimal space and provides for optimal aesthetics and patient satisfaction.

EFFICIENT

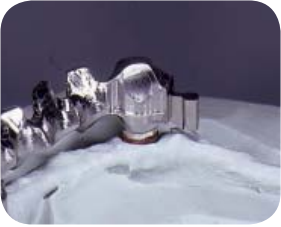
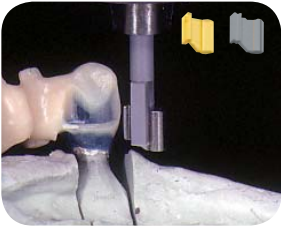


The adjustable retention gradually increases as the prosthesis is inserted. The retention may be adjusted by the easily accessible adjustment screw.

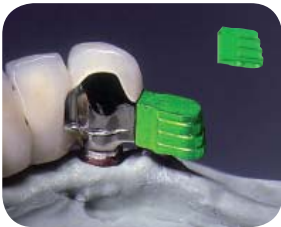
MINIMAL SIZE



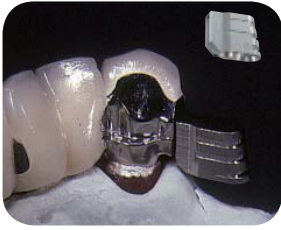
- 4.5 mm height: may be reduced by 1 mm.
- 1 mm wide connecting arm for a very natural proximal design and improved aesthetics.
- The complete attachment is only 2.5 mm wide: the narrowest adjustable attachment available.



Position the (plastic or metal) male onto the abutment pattern with the paralleling mandrel. If necessary, reduce the height of the male by reducing the gingival side of the male up to 1 mm. A shoulder for a lingual bracing arm facilitates insertion and is recommended. Cast and finish.



Place the green duplicating dummy over the male and block out all undercuts. Prepare for duplication. Make a refractory model and wax up the frame. Cover the reproduced attachment with wax. Invest and cast. Finish the prosthesis. Do not polish the inside of the metal sleeve. Leave it sandblasted.



Apply opaque and veneering.

Assemble the sandblasted female onto the male, prepare for bonding with CEKA SITE (mix 1:1 at room temperature), apply, assemble and hold for 8 minutes.

Remove the prosthesis from the model and clean up excess composite. The expelled anaerobic composite will not be fully cured and is easy to remove.

Activate by tightening the screw in a clockwise direction.

To replace the friction part: unthread partly the activating screw. Pierce the friction part with a pointed instrument. Pull out and replace.

Adjust friction with the activating screw.

Use CEKA BOND to prevent gradual unthreading of the retention adjustment screw.



PRECI-VERTIX AT K
1820 **set**
1 burn-out plastic male
Cast in any hard dental alloy.
1 titanium female with friction part and screw
1 duplicating dummy & paralleling mandrel



PRECI-VERTIX AT M
1821 **set**
1 metal male for cast-on with precious alloys
(1400-1460 °C / 2552-2660 °F)
1 titanium female with friction part and screw
1 duplicating dummy & paralleling mandrel



PRECI-VERTIX PARALLELING MANDREL
1845 **1 pc**
Metal paralleling mandrel.
Ideal for frequent users.
Alternative for the plastic paralleling mandrel.



PRECI-VERTIX AT SCREW-DRIVER
1829 **1 pc**
Screw-driver for the activating screw



PRECI-VERTIX AT MALE ANALOGUE
1819 **1 pc**
Brass male analogue



PRECI-VERTIX AT FEMALE
1826 **1 pc**
Female in TITANAX alloy.
May be reduced by 1 mm at tissue side.



PRECI-VERTIX AT FRICTION PART
1822 **yellow** **6 pcs**
1822R **red** **6 pcs**
Removable plastic friction part.
Yellow for adjustment of normal friction
Red for adjustment of increased friction



CEKA SITE
CEKA SITE **2 x 2 g**
Anaerobic bonding composite for fixing
attachment components



CEKA BOND
CB1 **5 ml**
Anaerobic adhesive to prevent gradual
unthreading of prosthetic components

CEKA AXIAL
PRECI-CLIX AXIAL
PRECI-CLIX RADICULAR
PRECI-BALL

01.
AXIAL
ATTACHMENTS

CEKA EXTRACORONAL
CEKA ID
PRECI-VERTEX
PRECI-VERTEX AT
PRECI-CLIX EC
PRECI-SAGIX
PRECI-52
PRECI-TUBIX/MORTIX

02.
EXTRACORONAL
ATTACHMENTS

PRECI-BAR
PRECI-HORIX
PRECI-CLIP

03.
PROFILE
ATTACHMENTS

PRECI-PROFILE
PRECI-POST
CEKA SOL
CEKALLOY
CEKA SITE
CEKA BOND
3C-BOND
PERMA-RET
PRECI-SEP
PLASTICWAX
EXPANDO

SPECIALTIES

WWW.CKPL.EU

CEKA
ATTACHMENTS
PRECI-LINE



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