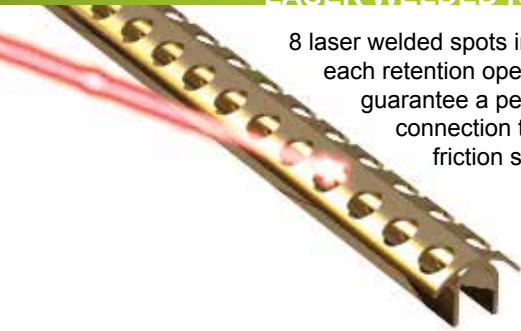


LASER WELDED RETENTIONS

8 laser welded spots in each retention opening guarantee a permanent connection to the friction sleeve.

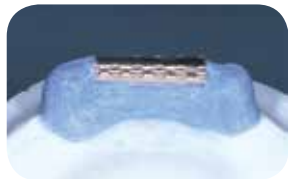


Cut the bar to the correct length and adapt for a minimal space in the solder joint.

Solder by preference with CEKA SOL FILIGRAN (yellow, 780-820 °C / 1490-1545 °F) or CEKA SOL W (white, 865-930 °C / 1589-1706 °F).

For optimal hardness, give heat treatment for 60 minutes at 400 °C (752 °F).

Place the female sleeve on the bar. Use lengths of at least 8 mm. The oval profiles should be assembled with the space maintainer.



Block out all undercuts and relieve the primary construction for resilience. Also relieve the flanges of the sleeve to allow for activation or deactivation. Process the acrylic in the technique of choice.

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

01.
AXIAL
ATTACHMENTS

CEKA EXTRACORONAL
PRECI-VERTIX
PRECI-CLIX EC
PRECI-SAGIX
PRECI-52

02.
EXTRACORONAL
ATTACHMENTS

PRECI-BAR
PRECI-HORIX
PRECI-CLIP

03.
PROFILE
ATTACHMENTS

PRECI-PROFILE

SPECIALTIES

PRECI-POST
CEKA SOL
CEKA SITE
CEKA BOND
3C-BOND
PERMA-RET
PRECI-SEP
PLASTICWAX
EXPANDO
CEKA Multi (O)
MEASURING GAUGE
CKPL DIGITAL LIBRARY

03.
PROFILE
ATTACHMENTS

PRECI-BAR
ENGLISH

WWW.CKPL.EU

SIDE EFFECTS, WARNINGS AND PRECAUTIONS

The attachments are intended for single use.

The products are non-sterile.

There is a risk of poor fit when patient conditions change.

Bacterial adhesion can be avoided by applying hygiene measures.

Inappropriate use or bad manufacturing can lead to premature wear of the attachments.

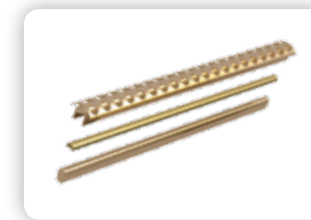
The functionality of the attachments will be adversely affected by traumas such as grinding and bruxism.

For the purpose of traceability we advise you to record the lot number of the applied products in the patient file.

Do not heat products containing titanium.

Do not use products containing nickel in case of nickel allergy.

The accessories RE H 79 and H 35 must be used outside the mouth.



CEKA
ATTACHMENTS
PRECI-LINE

SWISS
MADE

CE0197



Prospectus no 266.E-ed.D

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CEKA
ATTACHMENTS
PRECI-LINE

PRECI-BAR

FOR THOSE WHO DESIRE
TRUE PRECISION



Gold, palladium and
stainless steel riders



Gold, palladium and
castable plastic bars



Two lengths of bars:
50 mm and 200 mm



Resilient, oval and
rigid, U-shaped bars



Standard and Mini
sizes



Price-competitive



Unsurpassed
quality

STANDARD RIDERS

Height: 3.5 mm - Width: 5 mm



ORAX* STANDARD RIDER
1100/H/MR/OR 50 mm



PALLAX* STANDARD RIDER
1100/H/MR/PA 50 mm



STAINLESS STEEL* STANDARD RIDER
Contains Ni.
1100/H/MR/IN 50 mm

MINI RIDERS

Height: 2.8 mm - Width: 4 mm



ORAX* MINI RIDER
1102/H/MR/OR 50 mm



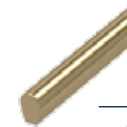
PALLAX* MINI RIDER
1102/H/MR/PA 50 mm



STAINLESS STEEL* MINI RIDER
Contains Ni.
1102/H/MR/IN 50 mm

STANDARD PROFILES

Height: 3 mm - Width: 2.2 mm



ORAX* RESILIENT OVAL STANDARD BAR
1101/B/OR 50 mm
1101/BL/OR 200 mm



PALLAX* RESILIENT OVAL STANDARD BAR
1101/B/PA 50 mm
1101/BL/PA 200 mm



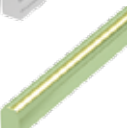
PLASTIC RESILIENT OVAL STANDARD BAR
For lab use only.
1013/B 4 x 50 mm



ORAX* RIGID U-SHAPED STANDARD BAR
1100/B/OR 50 mm
1100/BL/OR 200 mm



PALLAX* RIGID U-SHAPED STANDARD BAR
1100/B/PA 50 mm
1100/BL/PA 200 mm



PLASTIC RIGID U-SHAPED STANDARD BAR
For lab use only.
1011/B 4 x 50 mm

MINI PROFILES

Height: 2.3 mm - Width: 1.6 mm



ORAX* RESILIENT OVAL MINI BAR
1103/B/OR 50 mm
1103/BL/OR 200 mm



PALLAX* RESILIENT OVAL MINI BAR
1103/B/PA 50 mm
1103/BL/PA 200 mm



PLASTIC RESILIENT OVAL MINI BAR
For lab use only.
1012/B 4 x 50 mm

PARALLELING MANDRELS



1100 P
Paralleling mandrel for STANDARD bars, for lab use only
1102 P
Paralleling mandrel for MINI bars, for lab use only

*TABLE OF ALLOYS

ORAX - Yellow - Au 70 - Pt 5 - Ag 12 - Cu 13
Heat treatment: 60 min at 400 °C (752 °F)
Melting range: 910-955 °C (1670-1823 °F)

PALLAX - White - Au 2 - Ag 37 - Pt 9.5 - Pd 37 - Cu 14.5
Melting range: 1055-1130 °C (1931-2066 °F)

STAINLESS STEEL - White - Fe 73 - Cr 18 - Ni 8 - Mo, Cu, C, Mn and Si 1
Do not heat!