

PROCESSING PRECI-CLIP

1. Take a full arch impression.
2. Wax up and cast the crowns or the post-copings. With implant constructions, provide the implant analogues with metal cylinders.
3. Take the **1105/B** bar pattern and adjust it to the ridge anatomy. Anneal the bar in case of repeated bending (see INFO 102).
4. Fix the bar with sticky wax or self-curing resin.
5. Invest the abutment retainers in soldering investment and solder (the use of **CEKA SOL FILIGRAN** (yellow) is recommended). Heat-treat the prosthesis after soldering (see INFO 102).
6. Finish the abutment retainers and reposition them on the model. Place the **1105/1106/1125/1126** rider with the space maintainer on the bar.
7. Block out the entire bar area, leaving the riders for 2/3 free. Also cover the top of the bar to create resilience.
8. Also block out the lower part of the riders to allow for future activation.
9. Finish the prosthesis as usual.
10. After polymerization, remove the space maintainer and activate the riders if necessary (see INFO 107).

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 items containing titanium.
- Do not use items containing nickel in case of nickel allergy.
- The accessories RE H 79 and H 35 must be used outside the mouth.