

## **SECURING OF SPRING PINS**

As a result of occlusal forces, spring pins may gradually loosen from base rings or retention parts. Therefore, the spring pins should be secured with **CEKA BOND (CB1)** to prevent spontaneous loosening.

1. Clean the threads of the spring pin and base ring or retention part prior to screwing in.
2. Apply a small amount of **CEKA BOND** to the threads of the spring pin.
3. Screw the spring pin with the **A 1** or **RE H 5** accessory fully down into the base ring or the retention part (see INFO 063).
4. Remove the excess material.
5. **CEKA BOND** is not a permanent fixation. With the **A 1** or **RE H 5** accessory, the spring pin may still be easily unscrewed (see INFO 063).
  - **CEKA BOND** is an anaerobic adhesive.
  - **Safety data sheet:** available on request from your local CEKA distributor.
  - **Shelf-life:** see date on package.
  - **Store at room temperature.**

### **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.