

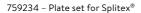


Plate set for Splitex  $^{\otimes}$  and calibration with calibration key compatible with Splitex  $^{\otimes}$  for Articulator CA 3.0 LARGE



# **Required Candulor Components**











759233 - Articulator CA 3.0 LARGE

### **Additional components**

2-component metal adhesive, heat-resistant and fast-curing, e.g. Loctite 2-component adhesive from Henkel, metal adhesive from Mälzer Dental or combination metal adhesive from Bison

compatible with Splitex®

# Installation instruction



CA 3.0 LARGE is ready for gluing the plate set for Splitex $^{\otimes}$  and for its calibration. The red model plates need to be removed upfront.



Fill metal glue in the recesses of the base plate marked with "glue dot" and open the articulator, turning it upside-down.





The base plate will be fixed in the upper part of the Candulor plate magnetically, supported by the metal glue. Allow the adhesive to cure for at least 90 min. Only then glue the lower plate.



Invert the centring key together with the calibration base plate in the articulator and apply metal glue to the center of the plate.



Close the articulator (still upside down).



Fix the articulator in place using a rubber band and let the adhesive cure for approx. 90 min.



Calibrated CA 3.0 LARGE articulator inclusive plate set for Splitex  $^{\oplus}$  with a height of 126 mm.

## Legal information

- All information in this documentation has been prepared with great care and is subject to changes and mistakes.
- We assume no legal responsibility on consequences of incorrect information or improper use.
- Splitex<sup>®</sup> is a registered trademark of Amann Girrbach GmbH, 75177 Pforzheim, DE.



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# CANDULOR. HIGH END ONLY.

