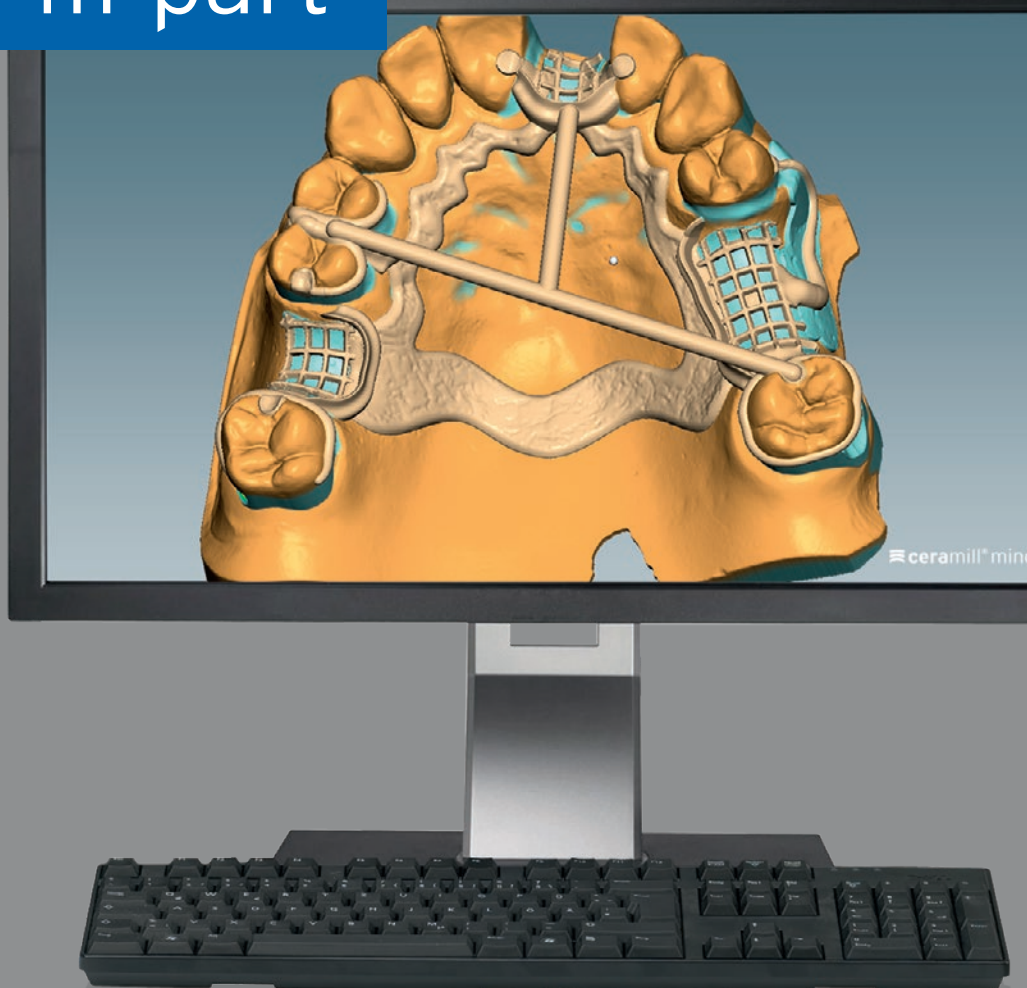




AMANNGIRRBACH

INDIVIDUAL DIGITAL PARTIAL
DENTURE FRAMEWORKS

 **ceramill[®] m-part**



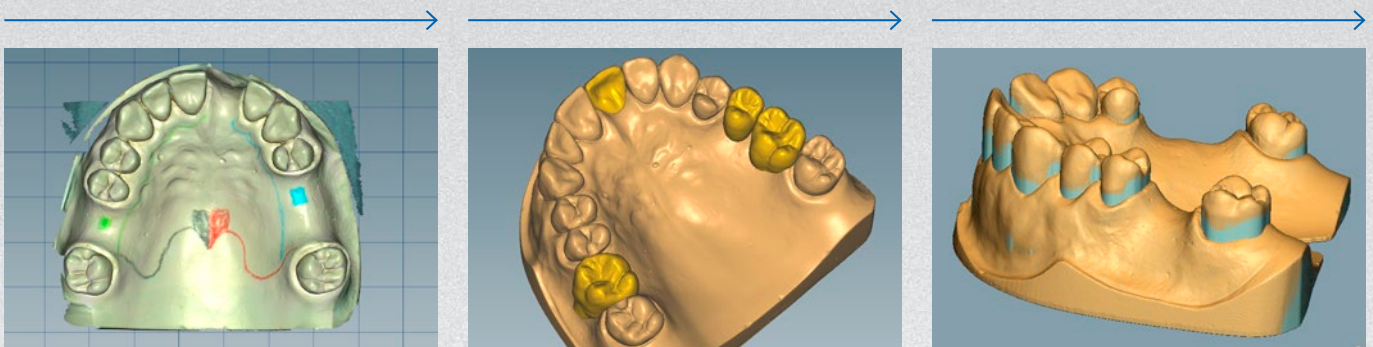
INDIVIDUAL DIGITAL PARTIAL DENTURE FRAMEWORKS

The Ceramill M-Part software module was developed specifically for preparing customized partial denture frameworks. The dental technician's dental experience is transferred directly into the digital environment, making the laboratory workflows considerably easier.

The coordinated workflow in the Ceramill Mind and the option of digital backward planning lead to a perfect design of the frameworks for partial dentures.

Blocking of undercuts is performed automatically and at the push of a button. The connectors and clasp arms are created according to individual parameters, thus offering greater process safety in the laboratory.

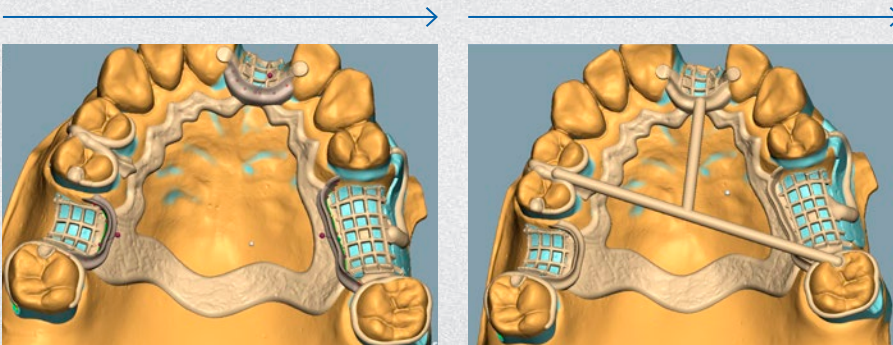
Retention grids are automatically blocked with a defined value and are therefore optimally prepared for later completion in resin.



Transfer of markings and auxiliary lines into the Ceramill M-Part partial denture software by texture scanning

Virtual backward planning

Precise identification of the prosthetic equator and the thus resulting undercuts



Optimal clasp and connector design as well as easy profile design of the transition between metal and resin design results

Finished partial denture framework

- _ High time gains through automatic blocking of undercuts at the push of a button and reproducibility just-in-time**
- _ Economic efficiency in the laboratory - fabricating frameworks for partial dentures digitally without great effort at good prices**
- _ Process safety & efficiency through matched workflow and easy-to-check design results**
- _ Digital backward planning offers a high safety level for framework design**

ORDER INFORMATION

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