envisionTEC.

exocad® Parameters
for Copings, Crowns and Bridges Design
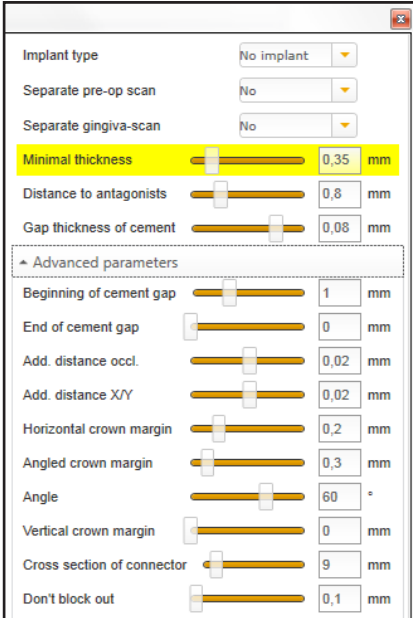# built with EnvisionTEC 3D Printers

The **exocad®** DentalCad software has been successfully tested by EnvisionTEC® for coping, crowns and bridges design used on our machines from the **Perfactory® and Desktop** series. The software settings for the different model types as shown below will help you achieve the best results.
We recommend the use of our **E-Partial** material for your build models.

For the design of copings, crowns and bridges, the **DentalCAD** module is used.

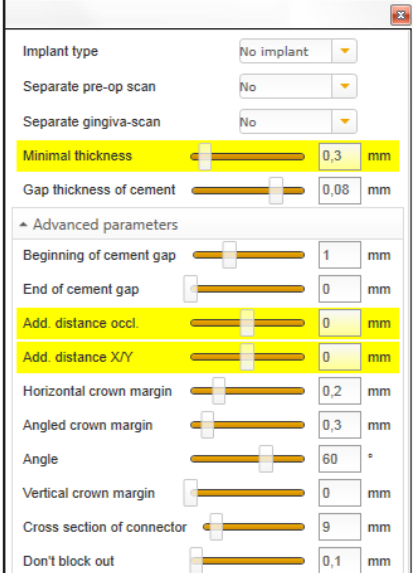## Settings for Single and Bridged Copings

We recommend the following settings for the design of copings:

Settings for Single and Bridged Crowns

The following settings are recommended for the design of crowns: