



Integration of BEGO Implant & Model Creator library in exocad

Date	July 2023
Version	1.0

A distinction is made between the Implant and the Model Creator Library (library). To be able to use the BEGO libraries in the correct way, the downloaded file folders must be imported into the correct exocad folder structure.

NOTE: Not all implant systems include a Model Creator Library.

The corresponding exocad folders are located in the exocad installation directory for:

Implantat Library:

“...\DentalCADApp\library\implant“

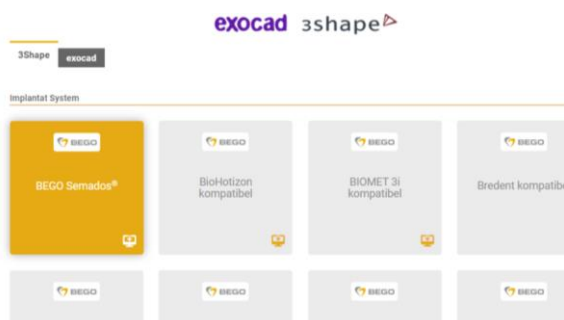
Model Creator Library:

“...\DentalCADApp\library\modelcreator\implants“

Note: If a previous version of the corresponding BEGO library is already installed it is recommended to delete it beforehand or to move it to an archive directory.

Step by step guide for integration after completed download:

1. Select and download the corresponding implant library from our website. The downloaded file is usually located in the "**Downloads**" directory on your computer.





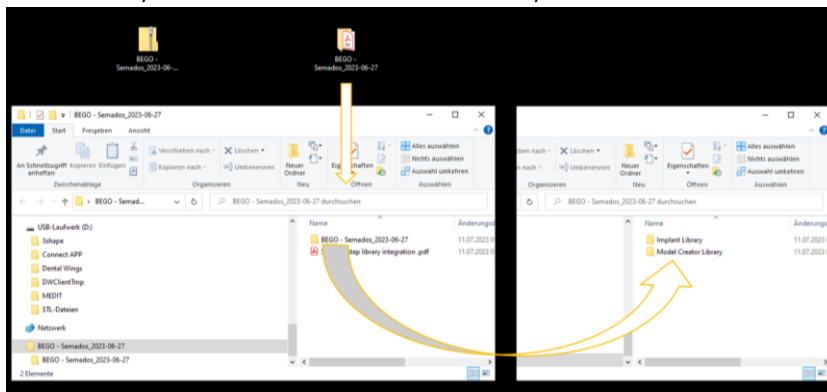
2. Unzip the downloaded zip-file of the related implant library.



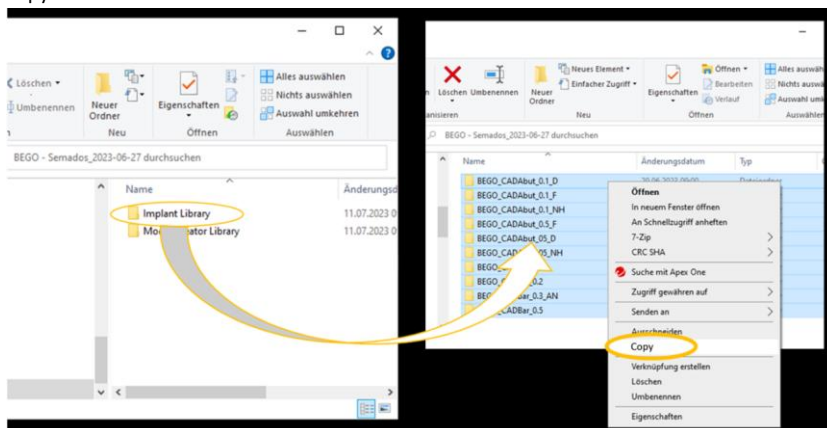
3. Open the folder structure of the library.

The implant libraries for the prosthetic design are located in "**Implant Library**". The optional "**Model Creator Library**" folder contains the corresponding components for digital model creation.

Note: Not every download includes a Model Creator Library.

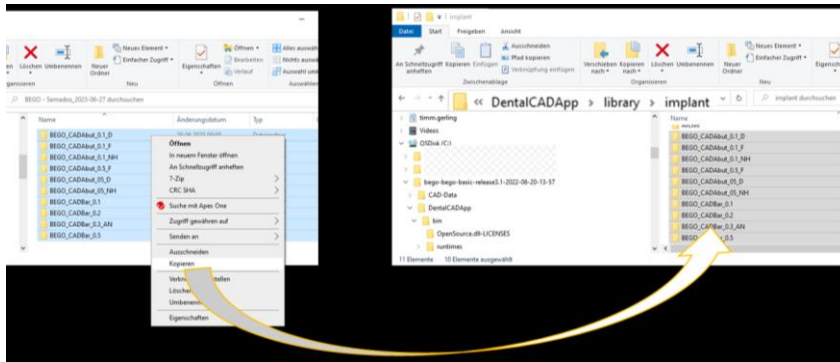


4. For the integration of the **implant library**, open the folder "**Implant Library**" and select and copy all subfolders.

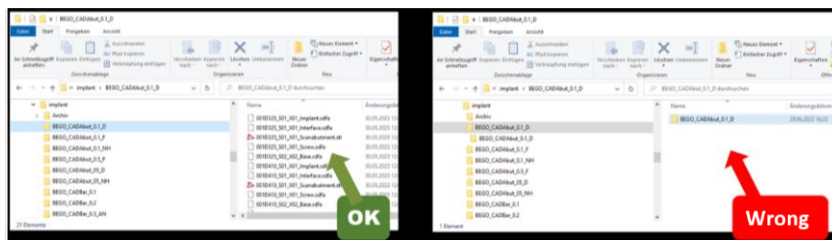




5. Browse for the exocad "...\implant" folder within the "...\DentalCADApp\library" directory.
6. Paste the copied implant library into the located exocad "...\implant" folder.



7. Finally, check if the folders copied to the "...\implant" folder contain only the implant files and no extra subfolders.



If there is another subfolder, please move it directly into the "...\implant" folder.

8. The new integrated implant library is available for use after a restart of **DentalCAD**.

If the implant library also supports digital model creation by using a DIM analog, the required files are located in the folder: **"Model Creator Library"**.

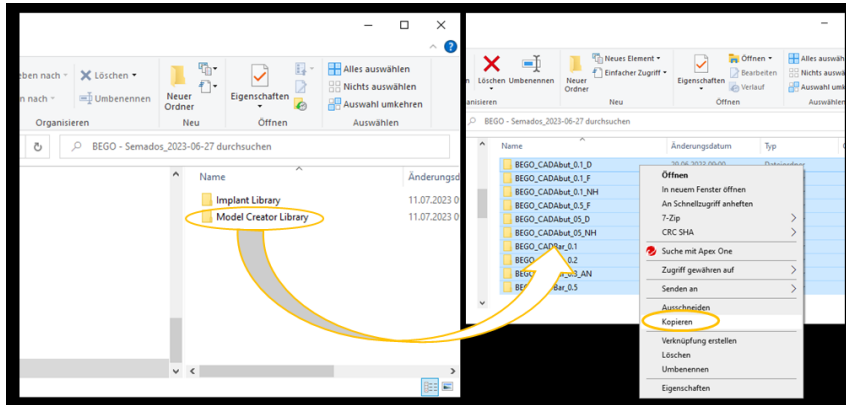
The integration is **optional** and can be done as follows:

Kommentiert [MS1]: Ergänzen Pfeile um die Anwender klarer zu zeigen um was es geht. Die OK/Falsch Buttons sind super.

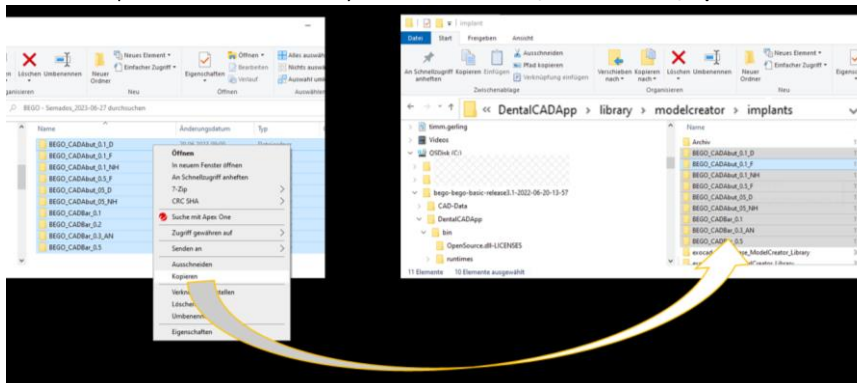


1. Open the folder "**Model Creator Library**" inside the downloaded file and select and copy all subfolders inside.

Note: The folder name within the Model Creator Library is identical to the Implant Library, but contains different files.

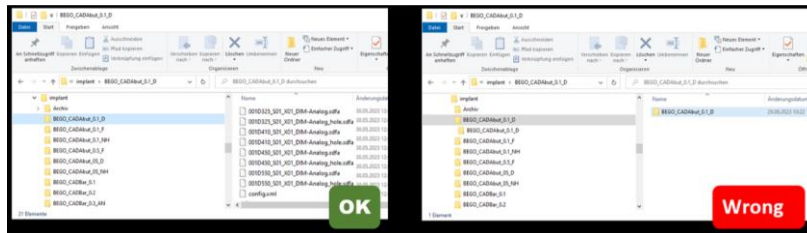


2. Browse to the exocad "...\\modelcreator" folder inside the "...\\DentalCADApp\\library" directory and open the "...\\implants" subfolder.
3. Paste the copied Model Creator library into the exocad "...\\modelcreator \\implants" folder.





4. Finally, check that the copied folders contain only the Model Creator files and no extra subfolders.



5. The new integrated model creator library is available for use after a restart of **DentalCAD**.