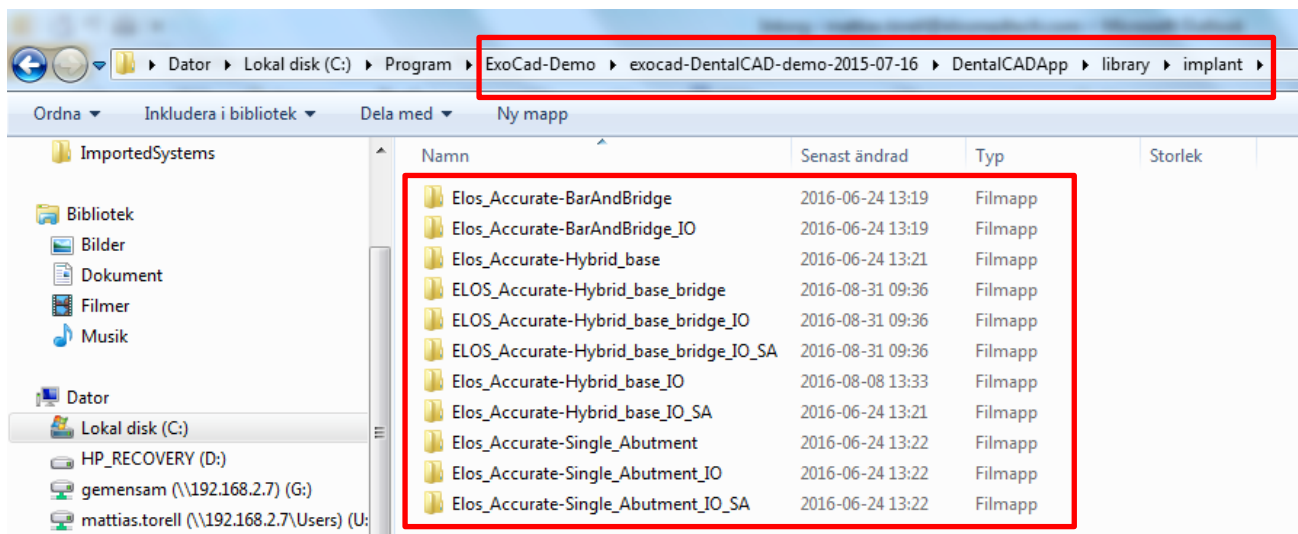


Quick Guide for downloading Elos Accurate[®] Libraries for the Exocad software

The latest Elos Accurate Libraries is available for free download at:
<http://shop.elosmedtech.com/downloads>

1. Download the implant library (one, several or all) to a local place on your computer.
2. Extract the files
3. Place the extracted files in:
<C:\Program Files\exocad\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp\library\implant>



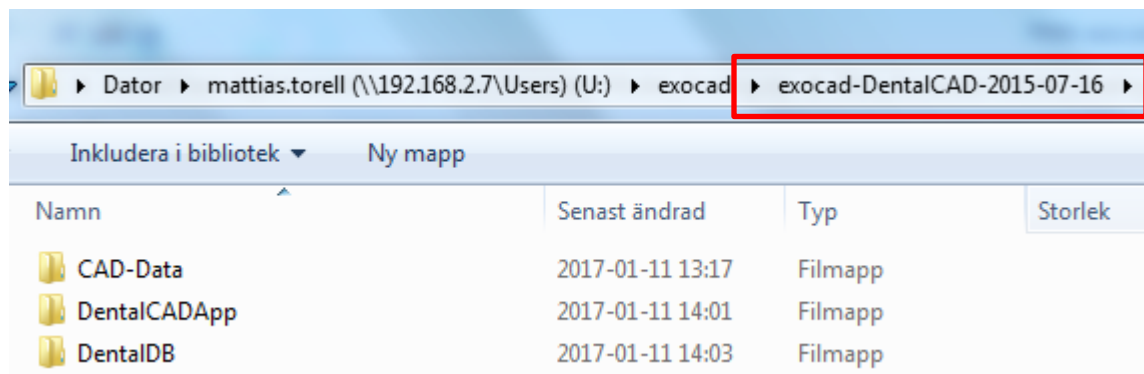
4. Restart the program.
Depending on which exocad version you have the view might look a bit different, but the files should always be placed in the folder called "implant".

Exocad and Elos Accurate[®] Model Analogs

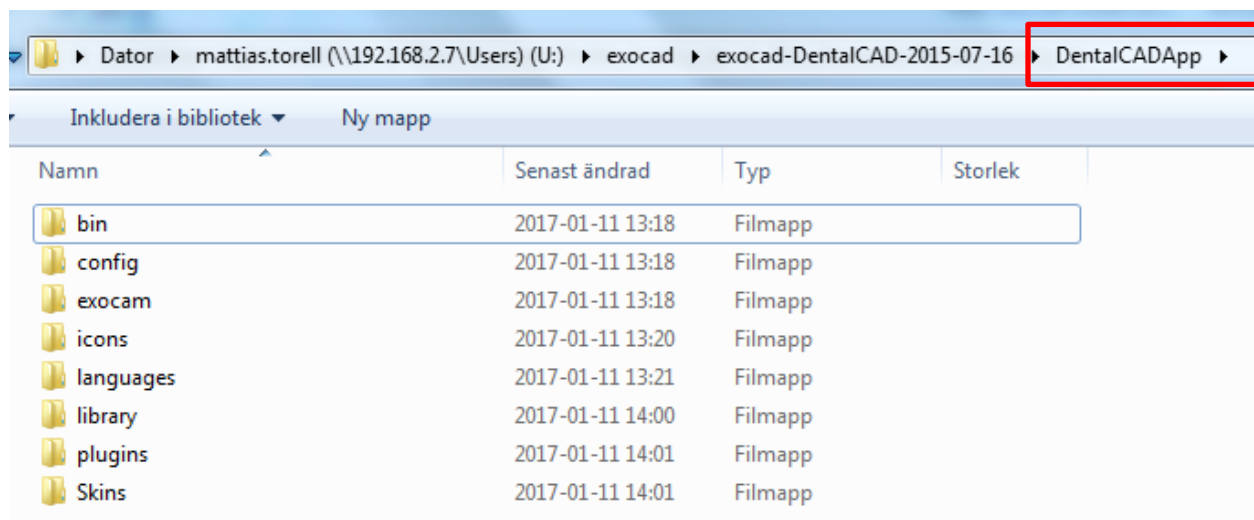
Quick guide on how to install the model analogs:

1. Download the model analog files from <http://shop.elosmedtech.com/downloads> to a local place on your computer.
2. Extract the files
3. Place the extracted files at:
<C:\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp\library\modelcreator\implants>
4. Restart the program.
Depending on which exocad version you have the view might look a bit different, but the files should always be placed in the folder called “implants”.

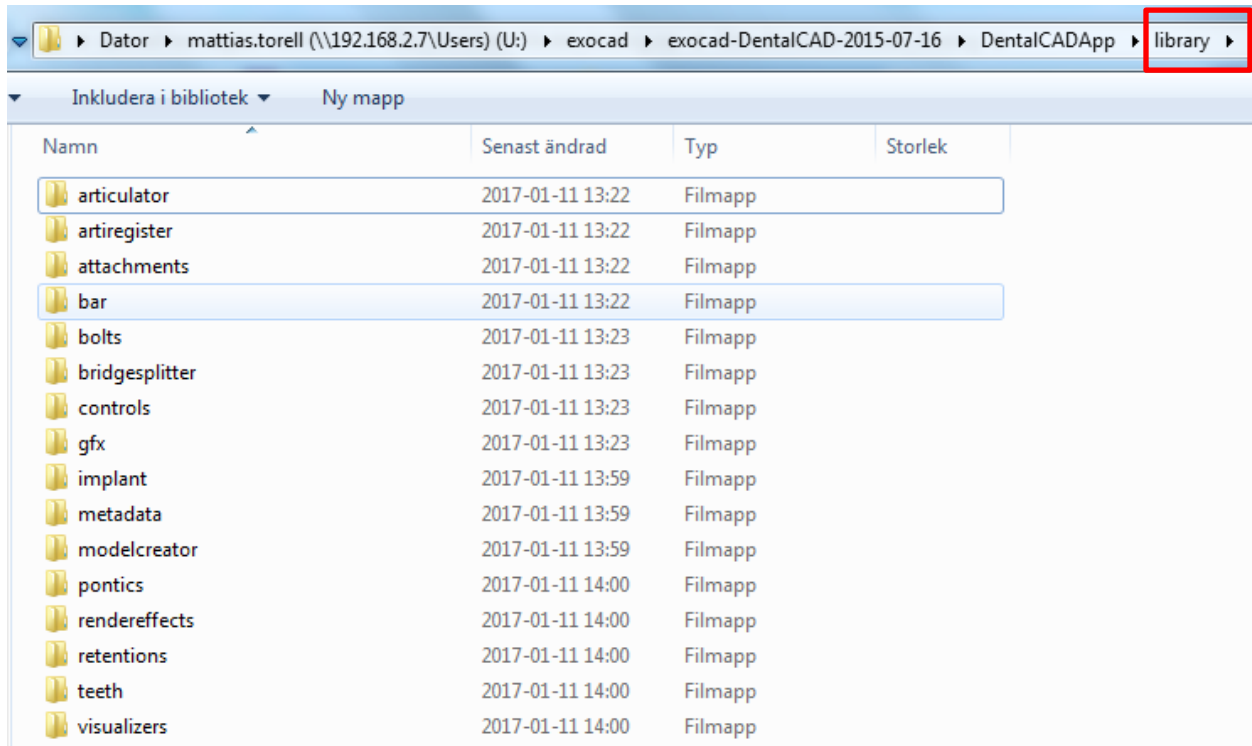
1: Open the <U:\exocad\exocad-DentalCAD-2015-07-16>



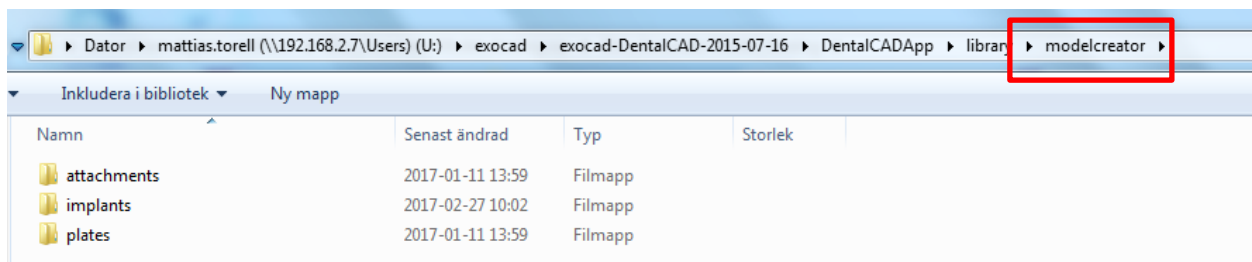
2: Open the <U:\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp>



3: Open the <U:\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp\library>



4: Open the <U:\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp\library\modelcreator>



5: Open the <U:\exocad\exocad-DentalCAD-2015-07-16\DentalCADApp\library\modelcreator\implants> and place the **Elos Accurate** files in the folder. Close down the exocad program and restart.

