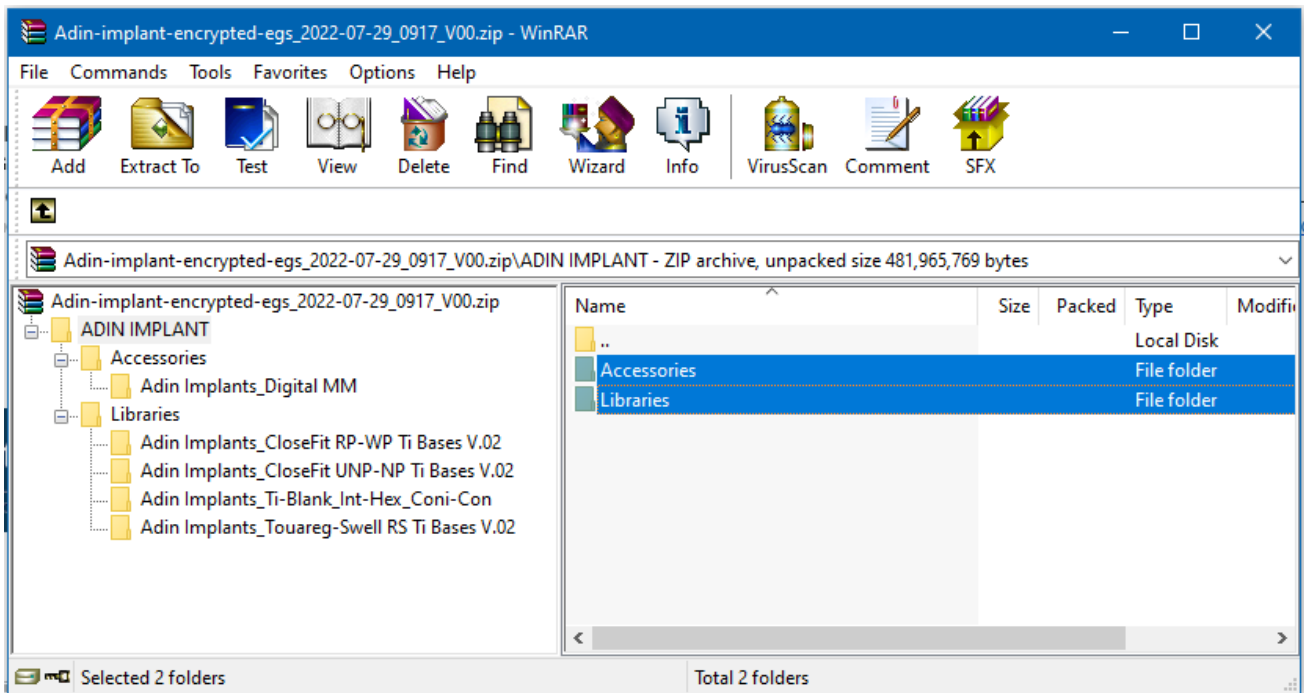


Importing CAD libraries to EGS Hypsocad

1. Download the latest Adin Implants - CAD library for Hypsocad from www.adin-implants.com > Digital Solutions > CAD-CAM



2. Extract the zip file and save the library folders "Accessories" & "Libraries" to a local drive.
3. Navigate to the directory where Hypsocad library is installed on your computer.

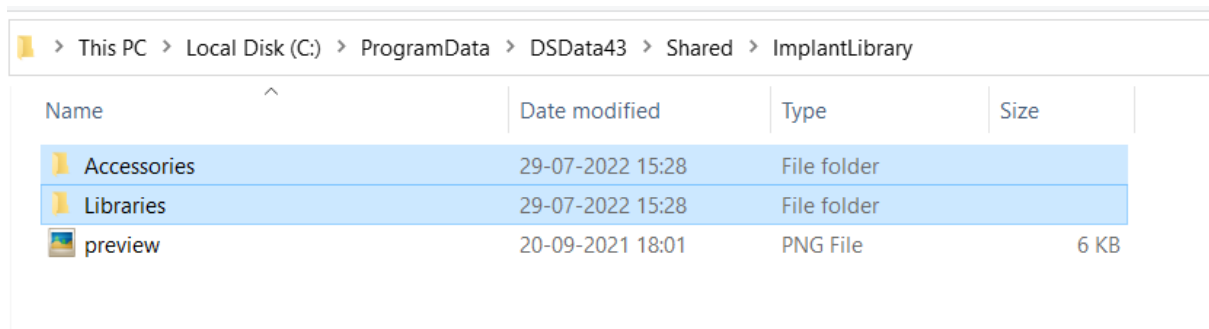
(ex: C:\ProgramData\DSDData43\Shared\ImplantLibrary\Accessories)
&
(ex: C:\ProgramData\DSDData43\Shared\ImplantLibrary\Libraries)

NOTE: Before installing the latest libraries, it is always recommended to remove the previously version of Adin CAD libraries to avoid compatibility conflicts or overlapping of old and new libraries.

Importing CAD libraries to EGS Hypsocad

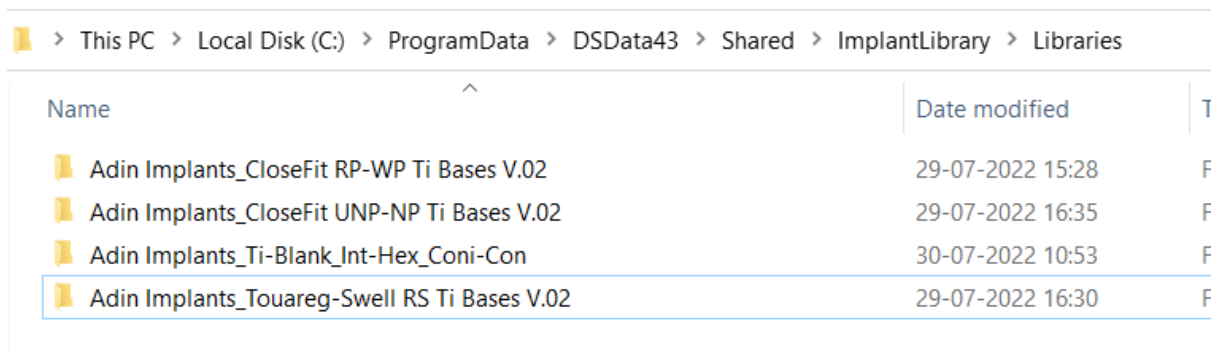
- Copy and paste the unzipped folders "Accessories" & "Libraries" to the Hypsocad directory on your computer

C:\ProgramData\DSDData43\Shared\ImplantLibrary



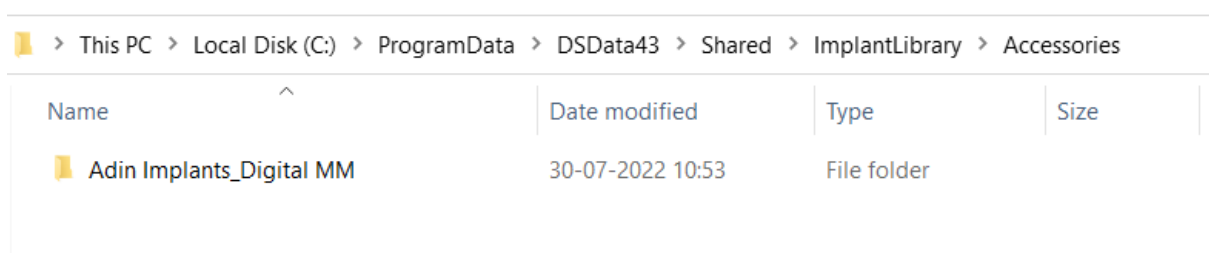
Name	Date modified	Type	Size
Accessories	29-07-2022 15:28	File folder	
Libraries	29-07-2022 15:28	File folder	
preview	20-09-2021 18:01	PNG File	6 KB

- The installed Adin Implant library should look as shown in the image below.



Name	Date modified	Type
Adin Implants_CloseFit RP-WP Ti Bases V.02	29-07-2022 15:28	F
Adin Implants_CloseFit UNP-NP Ti Bases V.02	29-07-2022 16:35	F
Adin Implants_Ti-Blank_Int-Hex_Coni-Con	30-07-2022 10:53	F
Adin Implants_Touareg-Swell RS Ti Bases V.02	29-07-2022 16:30	F

- The installed model creator library should look as shown in the image below.



Name	Date modified	Type	Size
Adin Implants_Digital MM	30-07-2022 10:53	File folder	

- Restart the Hypsocad software for the libraries to take effect.
- If there are any problems, the customers can write to the Hypsocad support: support@hypsocad.com