

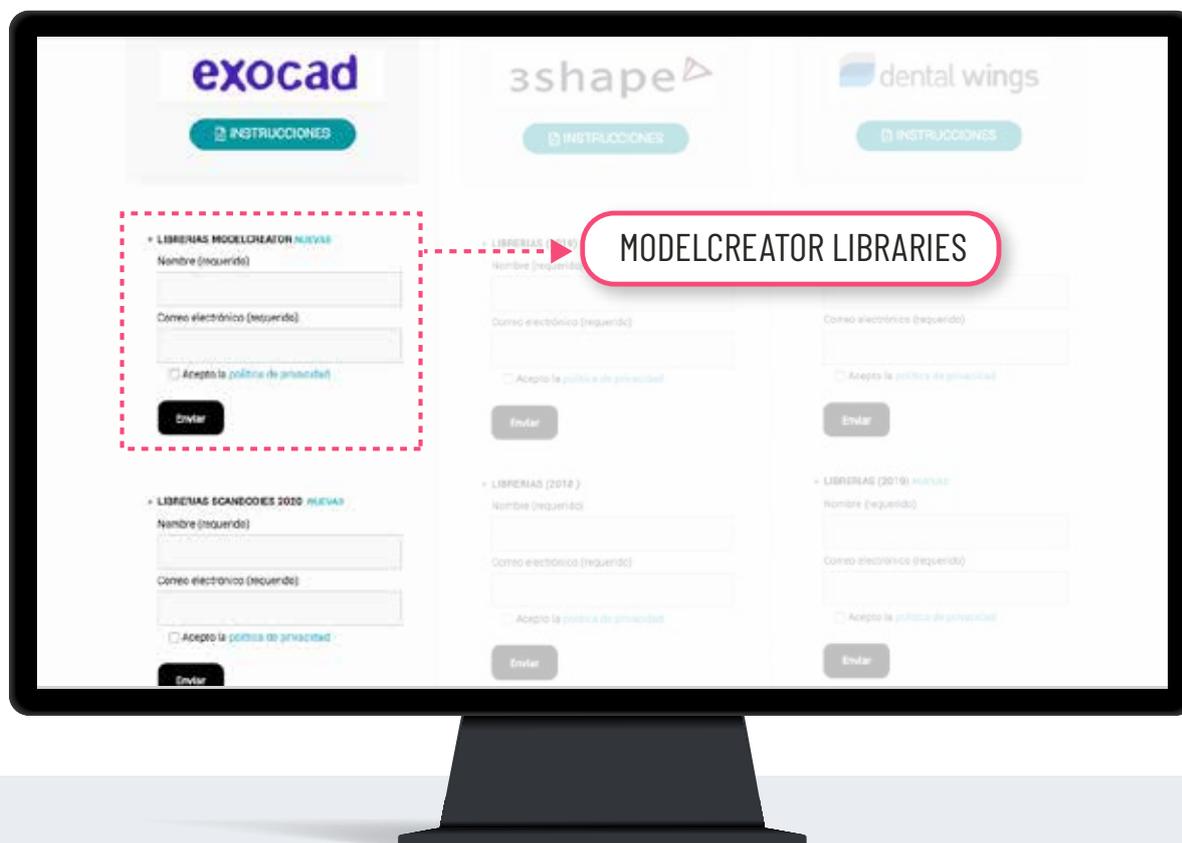


HOW TO IMPORT SMART IMPLANT SOLUTIONS
MODELCREATOR LIBRARIES INTO EXOCAD SOFTWARE

1. DOWNLOAD MODELCREATOR LIBRARIES



1. From a computer, connect to: www.smartimplantsolutions.com
2. From a computer, connect to: **DOWNLOAD**.





• **MODELCREATOR LIBRARIES** *NEW*

Name (required)

1

Email (required)

2

3 I agree with the [Privacy Policy](#)

4 **SEND**

YOU CAN DOWNLOAD THE FILE AT THE FOLLOWING LINK:

5 [SIS-MODELCREATOR-LIBRARY-EXOCAD_2020](#)

DOWNLOAD LINK

FILL THE LIBRARY FORM FIELDS

1. Enter your name.
2. Enter your email.
3. Accept the privacy policy.
4. Press the **SEND** button.

Once the form has been submitted, the link to download the library is displayed

5. Click on the link: [SIS-MODELCREATOR...](#)
6. The file will be downloaded in the Downloads folder of your PC

2. INSTALL MODELCREATOR LIBRARIES

1 UNZIP THE FILE .ZIP

1. Go to the **Downloads folder** on your PC
2. Unzip the file you will get a folder called **"SIS-MODELCREATOR-LIBRARY-EXOCAD_2020.zip"**.

To unzip the file you can use a standard zip file decomposition program downloaded from the internet such as WinZip or WinRar.



WinZip



WinRar

2. INSTALL MODELCREATOR LIBRARIES

When you unzip the file you will get a folder called “SIS-MOLDECRETATOR-LIBRARY-EXOCAD_2020” that contains:



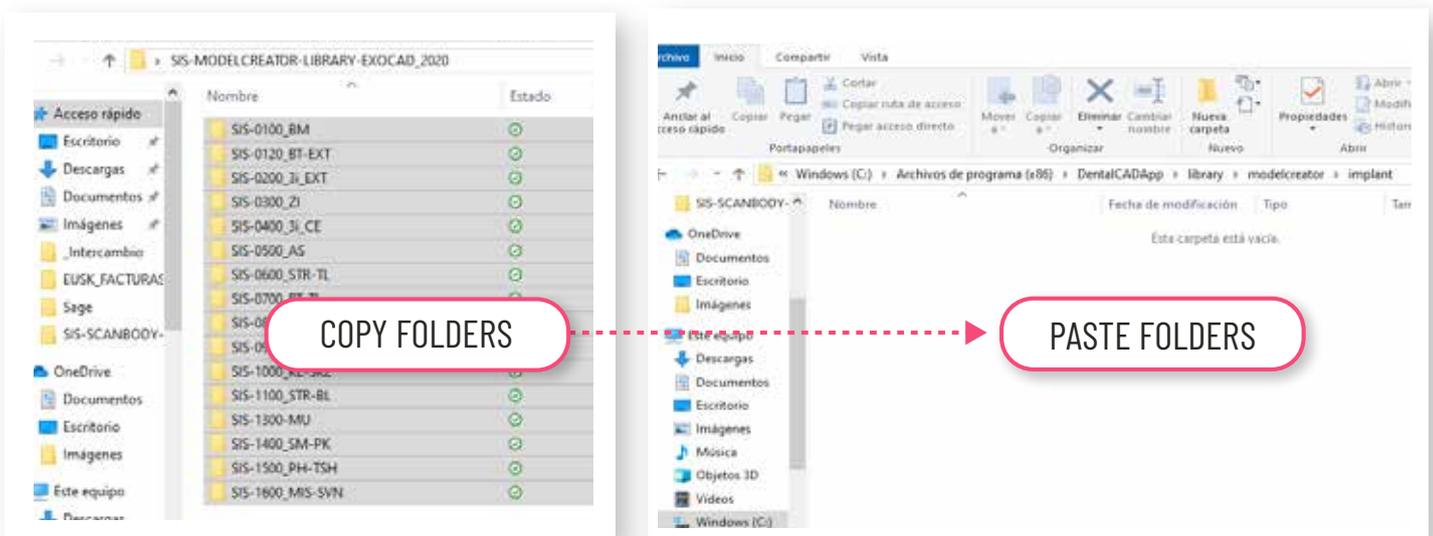
2 COPY FOLDERS

Copy the folders or folders from the Libraries that interest you.

Example:

1. Open the Scanbody D (implant level) folder.
2. Select and copy all folders.
3. Paste them into the following path

C:/exocad/DentalCADApp/library/modelcreator/implants



SHORTCUT: Using file manager of your computer, you can find required path very quickly.

C:/exocad/DentalCADApp/library/modelcreator/implants

3 CHECK

Make sure you have the libraries correctly copied in the Exocad library menu.
Go into **implants** folder and be sure that files are copied

3. EXECUTE MODELCREATOR LIBRARIES

1 EXECUTE EXOCAD

