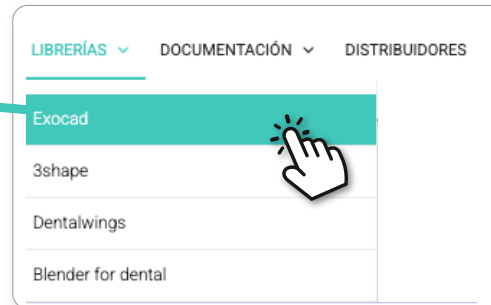


1.DOWNLOAD MODELCREATOR LIBRARIES

STEP 1

1. From a computer, connect to: **www.smartimplantsolutions.com**
2. On the main menu, **LIBRARIES**, click on button “Exocad – Smart Ti-Bases”.



Private area Exocad Smart Ti-Bases libraries

To access the Exocad Libraries for Smart Ti-Bases area, you must enter the following data

Name *

Company *

Country *

Email address *

☒ I accept the Privacy Policy

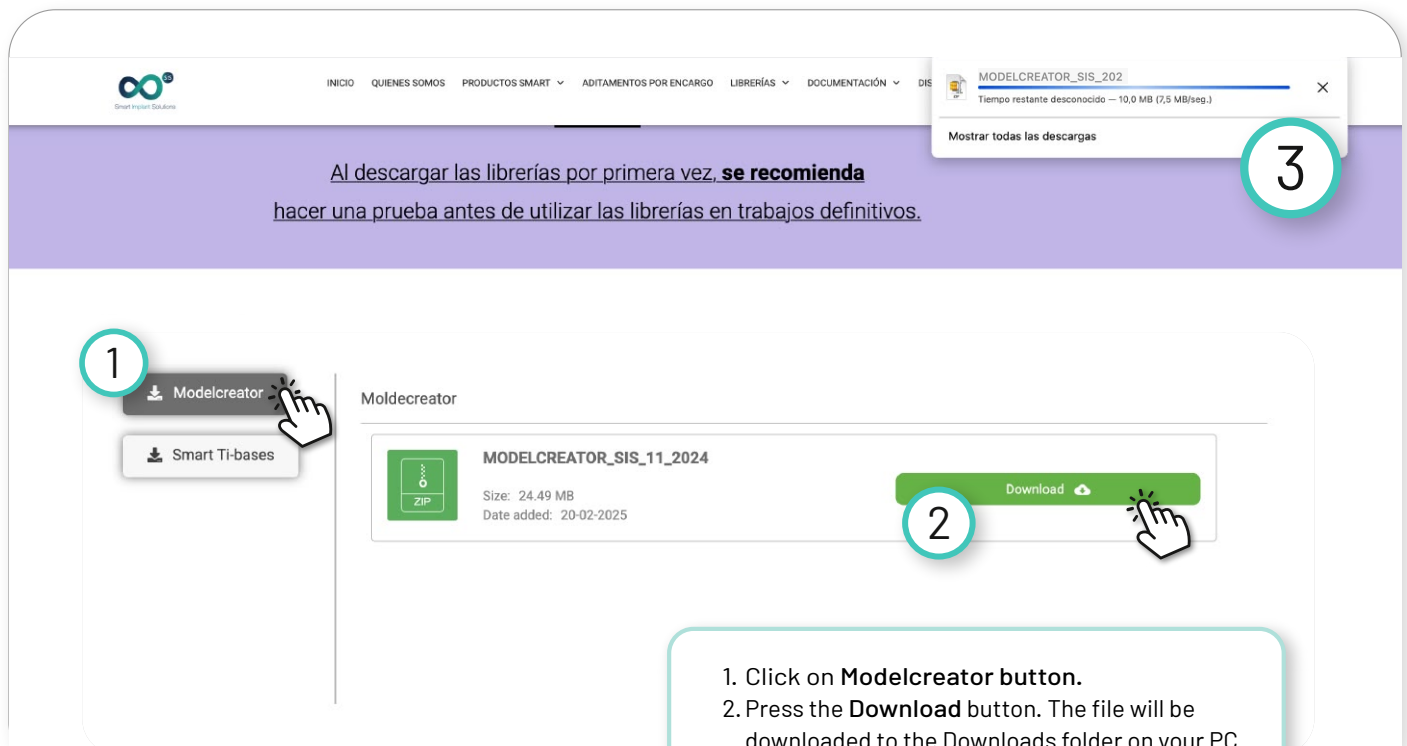
Send

STEP 2

To access the Exocad Smart - Ti-Bases Libraries area, please fill in and submit the form.

Once this has been filled in and sent, just wait for some seconds to be automatically redirected to the libraries area “Exocad – Smart Ti-Bases”.

WEB AREA LIBRARIES 2026

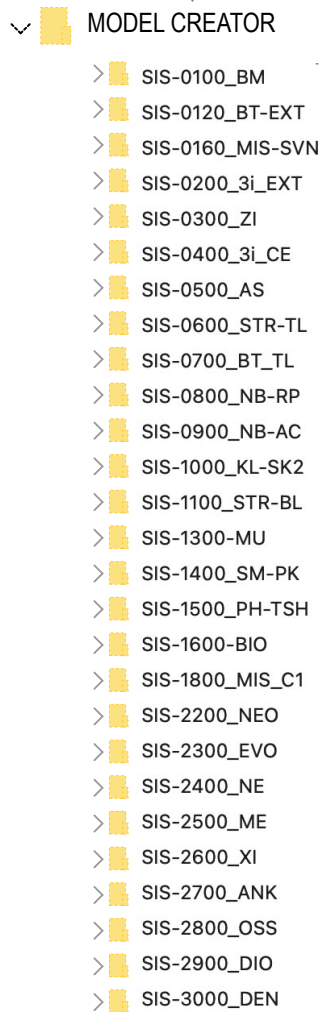


The screenshot shows the Exocad website's 'LIBRARÍAS' section. At the top, a navigation bar includes 'INICIO', 'QUIENES SOMOS', 'PRODUCTOS SMART', 'ADITAMENTOS POR ENCARGO', 'LIBRARÍAS', 'DOCUMENTACIÓN', and 'DISTRIBUIDORES'. A purple banner contains the text: 'Al descargar las librerías por primera vez, **se recomienda** hacer una prueba antes de utilizar las librerías en trabajos definitivos.' Below this, there are two buttons: 'Modelcreator' (annotated with a red circle 1 and a hand cursor) and 'Smart Ti-bases'. The 'Modelcreator' button is selected, showing a list of files under the heading 'Moldecreator'. The first file is 'MODELCREATOR_SIS_11_2024', with a size of 24.49 MB and a date added of 20-02-2025. A green 'Download' button (annotated with a red circle 2 and a hand cursor) is next to it. In the top right corner, a download progress bar for 'MODELCREATOR_SIS_202' is visible, showing 'Tiempo restante desconocido - 10,0 MB (7,5 MB/seg.)' and a 'Mostrar todas las descargas' link. A red circle 3 is placed near the download progress bar.

1. Click on **Modelcreator** button.
2. Press the **Download** button. The file will be downloaded to the Downloads folder on your PC.
3. Download progress display in the Google Chrome browser.

2.INSTALL MODELCREATOR LIBRARIES

When you unzip the file you will get a folder called
“MODELCREATOR.zip” that contains:



1. COPY FOLDERS

Open the folder “MODELCREATOR_SIS_.zip”

1. Select and copy all folders
2. 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

When installing new libraries, it is essential that the
exocad CAD software is closed.

If previous versions of the same libraries already exist,
it is advisable to delete the corresponding folder before
inserting the new ones to avoid conflicts.

2. 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 EXOCAD