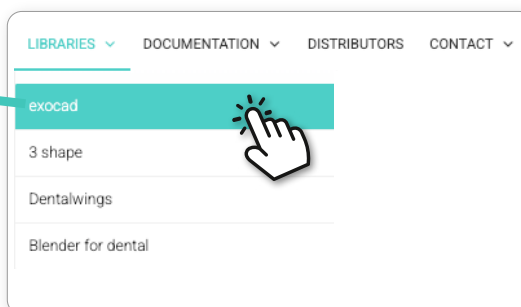


1.DOWNLOAD SMART LIBRARIES INTO EXOCAD SOFTWARE

STEP 1

1. From a computer, connect to: **www.smartimplantsolutions.com**
2. On the main menu, **LIBRARIES**, click on button "**2026 - Exocad - Smart Ti-Bases**".



Área privada Exocad librerías Smart Ti-Bases

Para acceder al área de Exocad Librerías para Smart Ti-Bases, debes introducir los siguientes datos.

Nombre *

Empresa *

País *

Correo electrónico *

☐ Acepto la política de privacidad

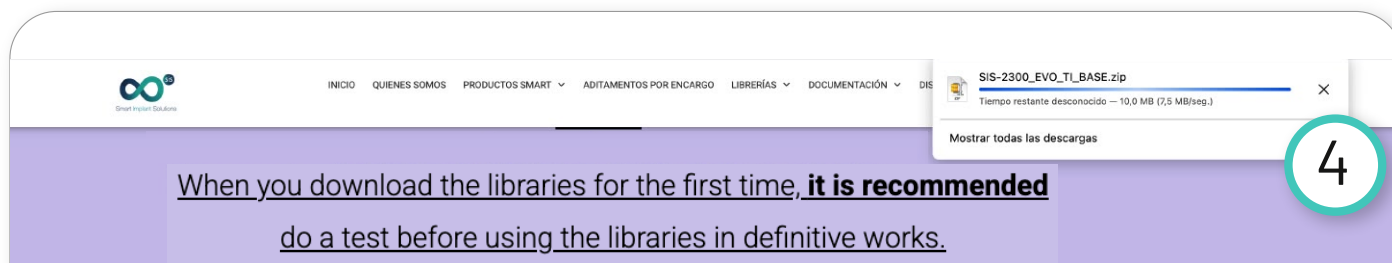
Enviar

STEP 2

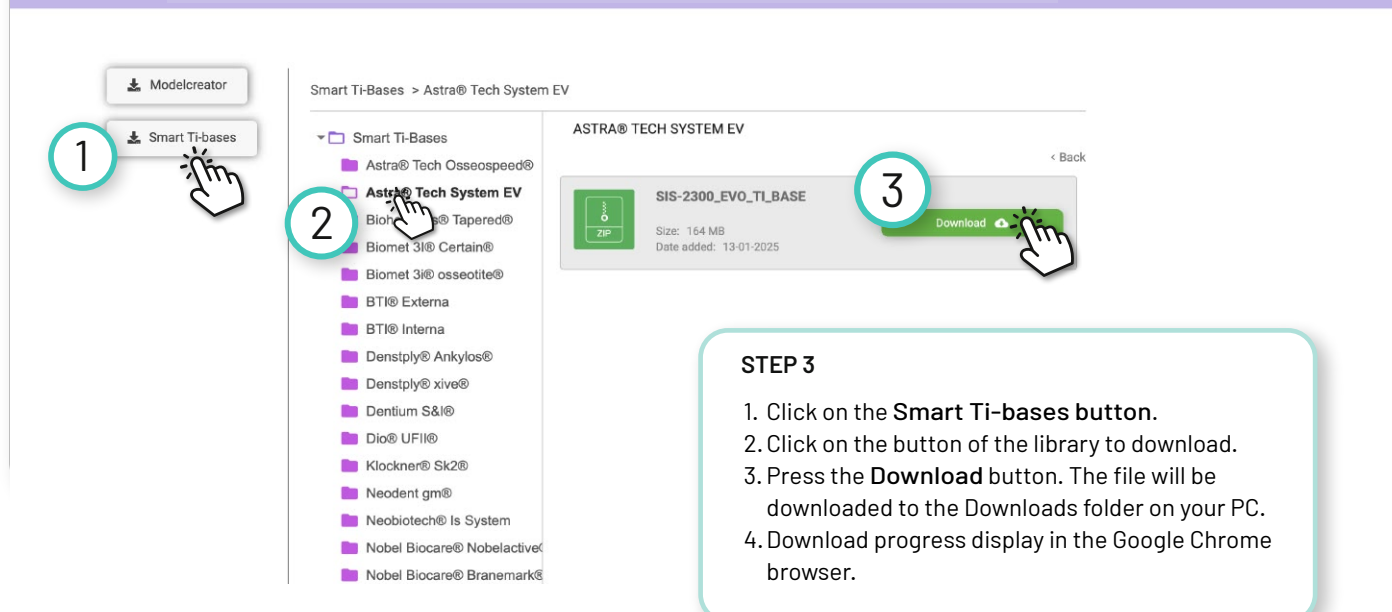
To access the Exocad Smart - Ti-Bases Libraries area, please fill in and submit the form.

Once this has been filled in and sent, just wait for some seconds to be automatically redirected to the libraries area "2026 - Exocad - Smart Ti-Bases".

WEB AREA LIBRARIES EXOCAD - SMART TI-BASES



When you download the libraries for the first time, **it is recommended** do a test before using the libraries in definitive works.



Smart Ti-Bases > Astra® Tech System EV

ASTRA® TECH SYSTEM EV

SIS-2300_EVO_TL_BASE

Size: 164 MB
Date added: 13-01-2025

Download

STEP 3

1. Click on the **Smart Ti-bases** button.
2. Click on the button of the library to download.
3. Press the **Download** button. The file will be downloaded to the Downloads folder on your PC.
4. Download progress display in the Google Chrome browser.

2.INSTALL SMART Ti-BASE LIBRARIES



SIS-2300_EVO_TI_BASE.zip

1. Unzip the file using Winzip or WinRar.

Unzipped folder



SIS-2300_EVO_TI_BASE

3. Copy the folder already unzipped.

4. Paste it into the following path:

C:/exocad/DentalCADApp/library/implant/

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.

5. CHECK

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

6. EXECUTE EXOCAD

Execute Exocad and **choose** the installed Smart Ti-Base Library.



WinZip



WinRar

UNZIP THE FILE .ZIP

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

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

C:/exocad/DentalCADApp/library/implant/

3.INSTRUCTIONS FOR SMART TI-BASE WORK

STEP 1: Choose the platform + friction.

SIS-2300 EVO TI BASE

- ▷ 3.0 N (Scanbody SIS -2390X)
- ▷ 3.0 B (Scanbody SIS -2390X)
- ▷ 3.0 S (Scanbody SIS -2390X)
- ▷ 3.6 N (Scanbody SIS -2390R)
- ▷ 3.6 B (Scanbody SIS -2390R)
- ▷ 3.6 S (Scanbody SIS -2390R)
- ▷ 4.2 N (Scanbody SIS -2390W)
- ▷ 4.2 B (Scanbody SIS -2390W)
- ▷ 4.2 S (Scanbody SIS -2390W)
- ▷ 4.8 N (Scanbody SIS -2390L)
- ▷ 4.8 B (Scanbody SIS -2390L)
- ▷ 4.8 S (Scanbody SIS -2390L)

Denotes
platform

Denotes
Scanbody
reference

Denotes friction
S: Small (less space for cement, more friction).
N: Normal (standard space for cement).
B: Big (more space for cement, less friction).

STEP 2: Choose Smart Ti-Base reference.

Ti-Base
Standard

SIS- 2308RR
 SIS- 2308RA
 SIS- 2308RRG2
 SIS- 2308RAG2
 SIS- 2308RAG3
 SIS- 2308RRG3
 SIS- 2308RRG4
 SIS- 2308RAG4

Ti-Base
Chimney 7mm.

SIS- 2308RRC7
 SIS- 2308RAC7
 SIS-2308RRG2C7
 SIS-2308RAG2C7
 SIS-2308RRG3C7
 SIS-2308RAG3C7
 SIS-2308RRG4C7

Ti-Base
Cuttable

SIS-2308RRC9C3mm
 SIS-2308RAC9C3mm
 SIS-2308RRC9C5mm
 SIS-2308RAC9C5mm
 SIS-2308RRC9C7mm
 SIS-2308RAC9C7mm
 SIS-2308RRC9C9mm
 SIS-2308RAC9C9mm



IMPORTANT

When you download the libraries for the first time, it is recommended to carry out a test before using the libraries in definitive works.