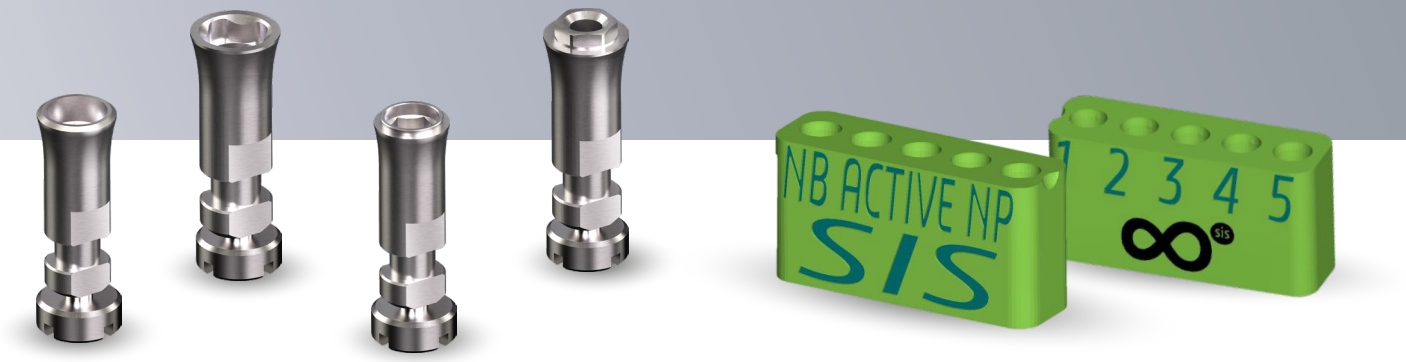
Smart Implant Solutions

SIS DIGITAL ANALOG PROCEDURE

1. SIS digital analog calibration
2. Step by Step



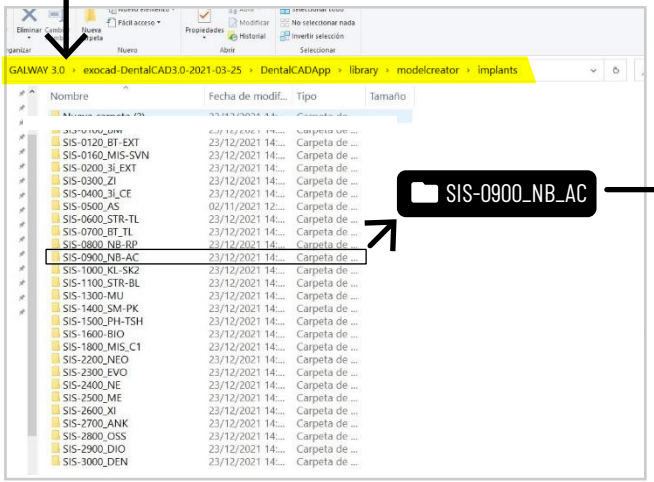
PROCEDURE
1. SIS digital analog

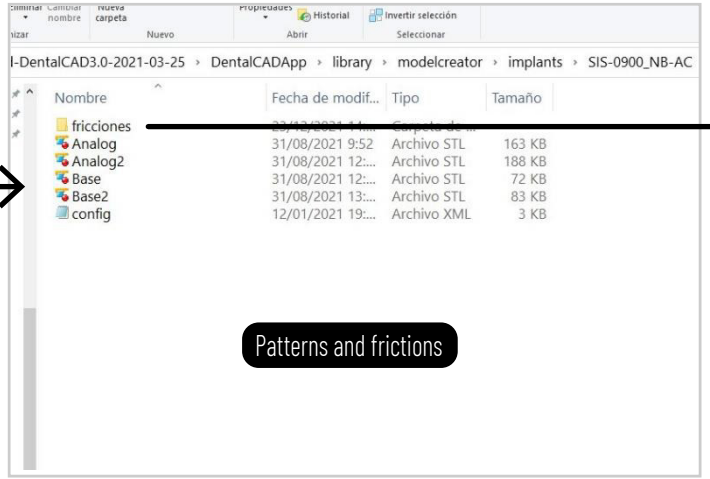
PREVIOUS:
In each **Modelcreator library** you will find a folder called **"Patrones fricciones"**.
Within this folder you will have **several folders depending on the sizes** of each Implant system.

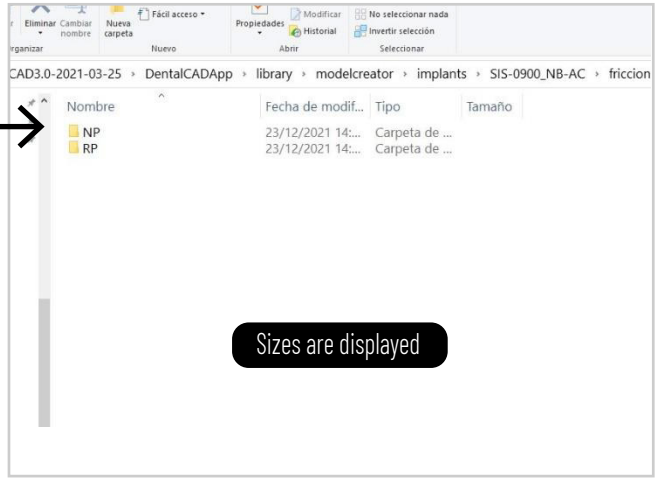
Example:

1 Copy digital analog libraries to path:

GALWAY 3.0 > exocad-DentalCAD3.0-2021 03-25 > DentalCADApp > library > modelcreator > **implants**







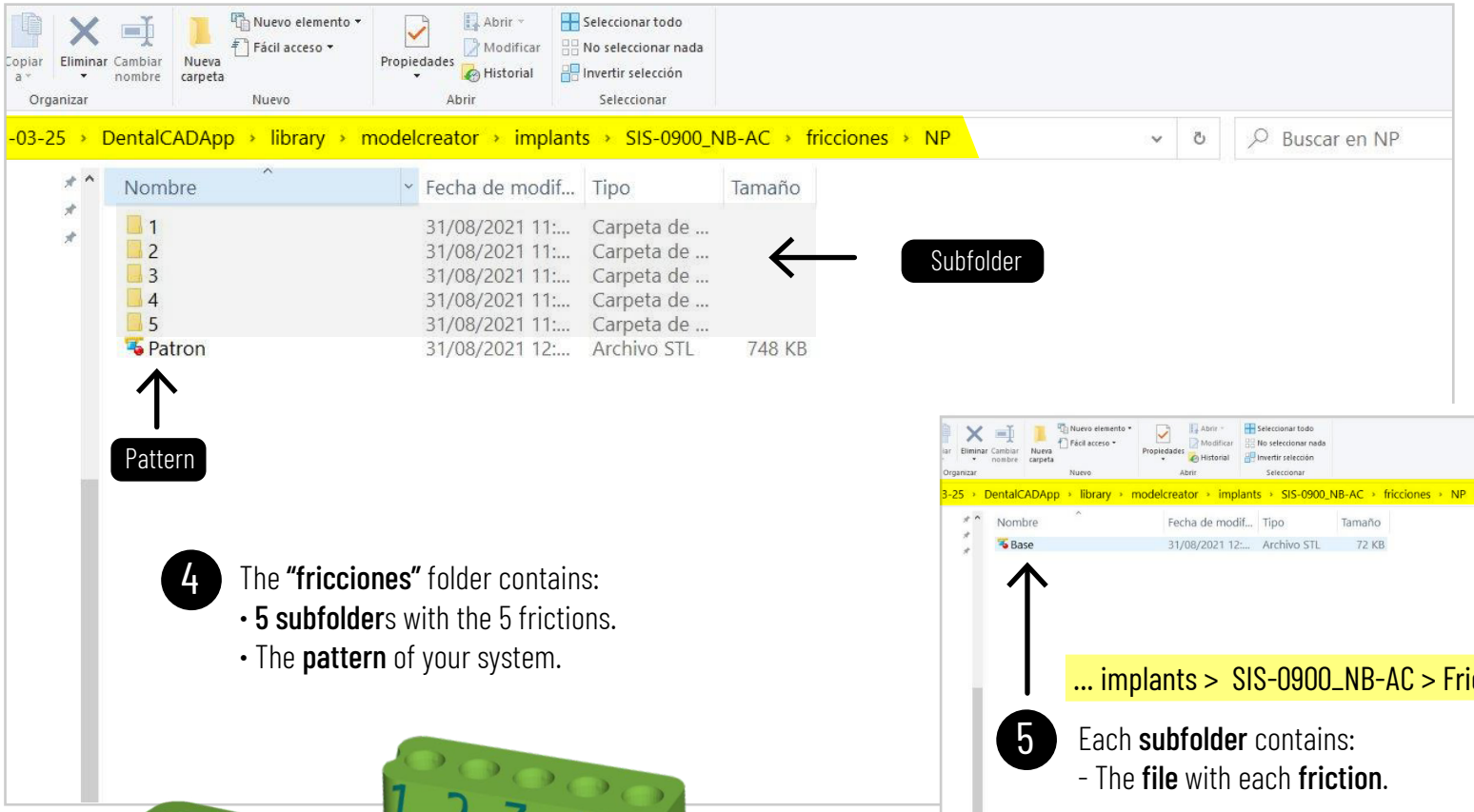
2 Within each folder **patterns** and **frictions** are displayed.

3 Within the **"Fricciones"** folder, the available sizes are displayed.

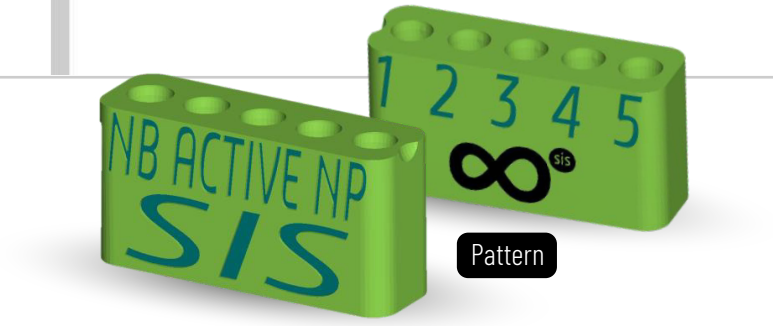
PROCEDURE

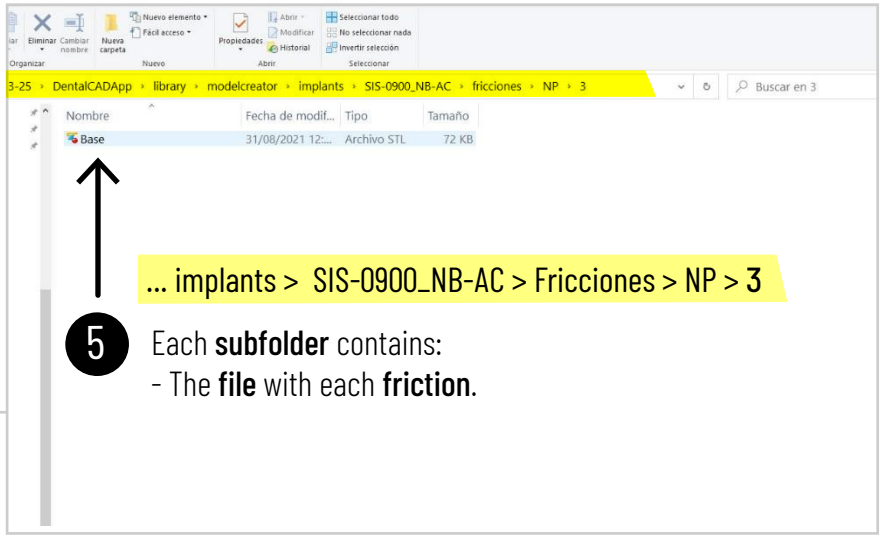
1. SIS digital analog

... implants > SIS-0900_NB-AC > fricciones > **NP**



4 The **"fricciones"** folder contains:
- **5 subfolder**s with the 5 frictions.
- The **pattern** of your system.





... implants > SIS-0900_NB-AC > Fricciones > NP > **3**

5 Each **subfolder** contains:
- The **file** with each **friction**.

PROCEDURE

2. Step by Step

1 **Select** the print pattern.

2 **Print** with the resin for models at the usual resolution.

3 **Wash** and **Cure** as usual.

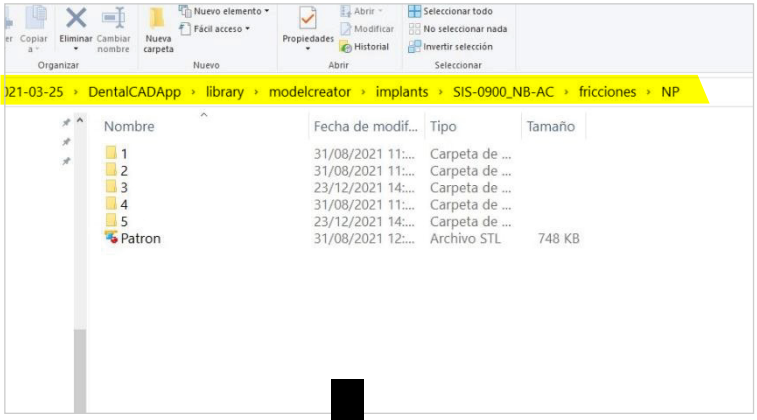
4 **Try** the analog in all frictions and **choose** the friction.

PROCEDURE

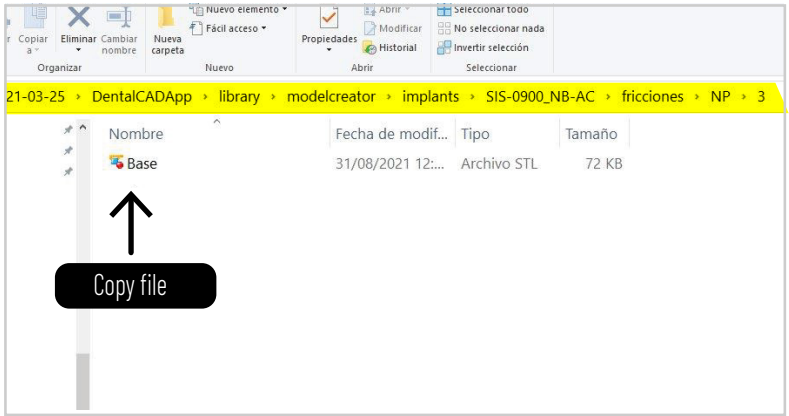
2. Step by Step

5 Go to the **subfolder** and **copy** the file.

... implants > SIS-0900_NB-AC > Fricciones > **NP**

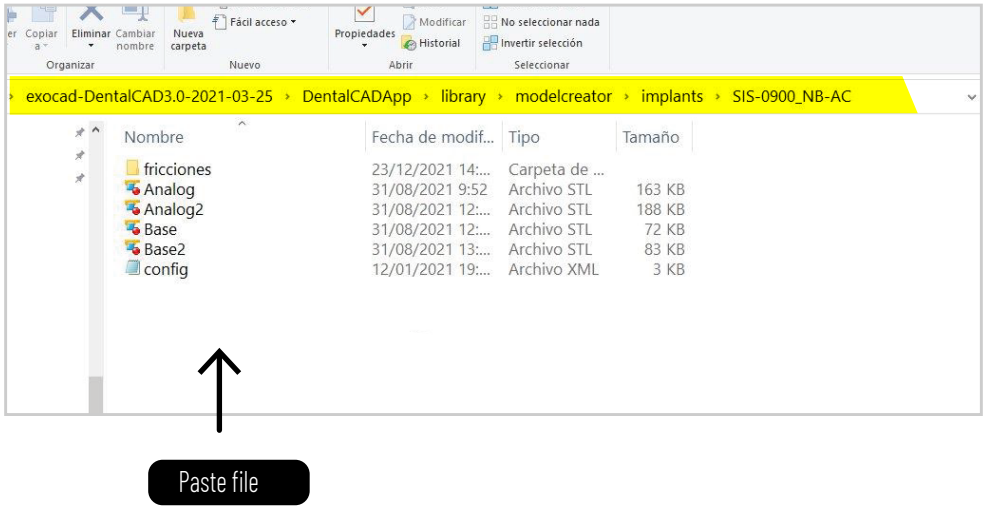


... implants > SIS-0900_NB-AC > Fricciones > NP > **3**



6 Finally, go to the **root folde**r of the library and **paste the file**.

... implants > **SIS-0900_NB-AC**



The file will be replaced automatically.

Your library is ready to be used with the chosen friction.
Don't forget to **restart the software**.

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