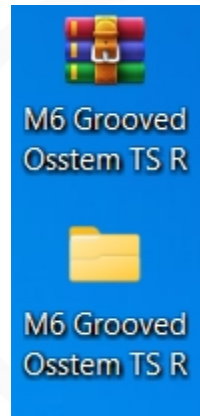




MY Digital
Implant[®]

EXO library installation steps





Taking the Osstem AIO Scan data as an example, this is the compressed file provided by M6 Dental.

Extract the compressed file to get a folder with the same name.

Open the folder and select the folder containing the word **Scan**.

Project

New

Load

Save

Duplicate

Select the next action from the toolbar on the right.

2026/7/25 14:18

Due

Case ID 10000-001

Client

快驰服务中心

ID

10000

Name

7-25,

Technician

Please select

ID

Please select

Notes

Type notes here...

3D PREVIEW

MEDIA/DOCUMENTS

No scan data is available for preview

Scan

CAD

Open in Explorer

Indication and Materials

Default

exocad default

Patient

Multi-die

12

11

21

22

23

24

25

26

27

28

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35

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14

13

Anatomic crown

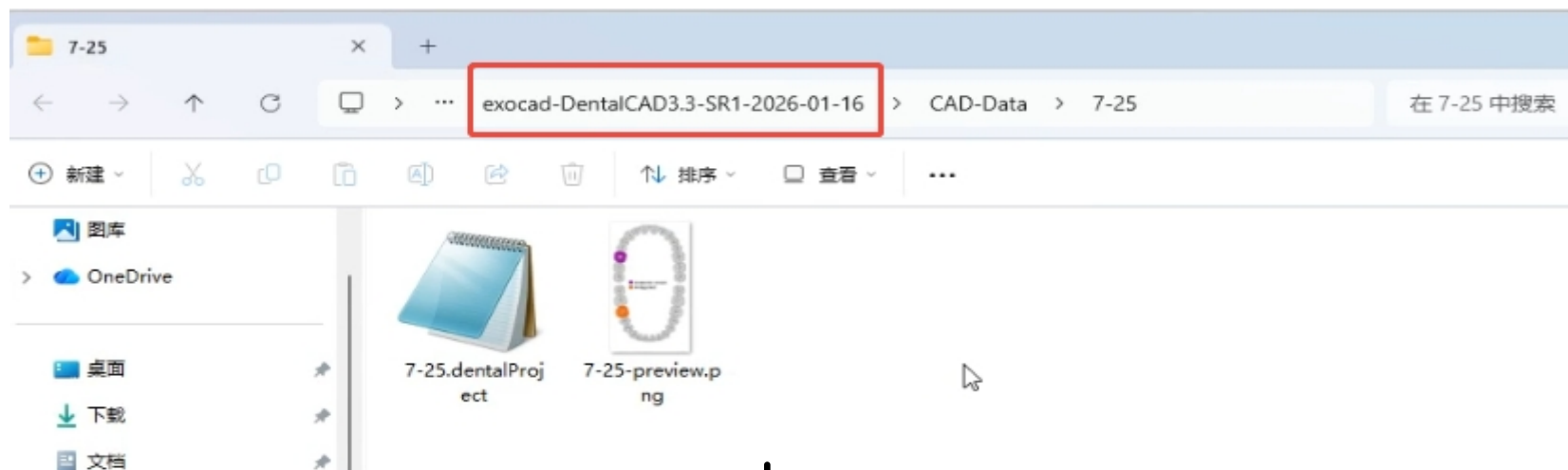
Antagonist

Tooth shade

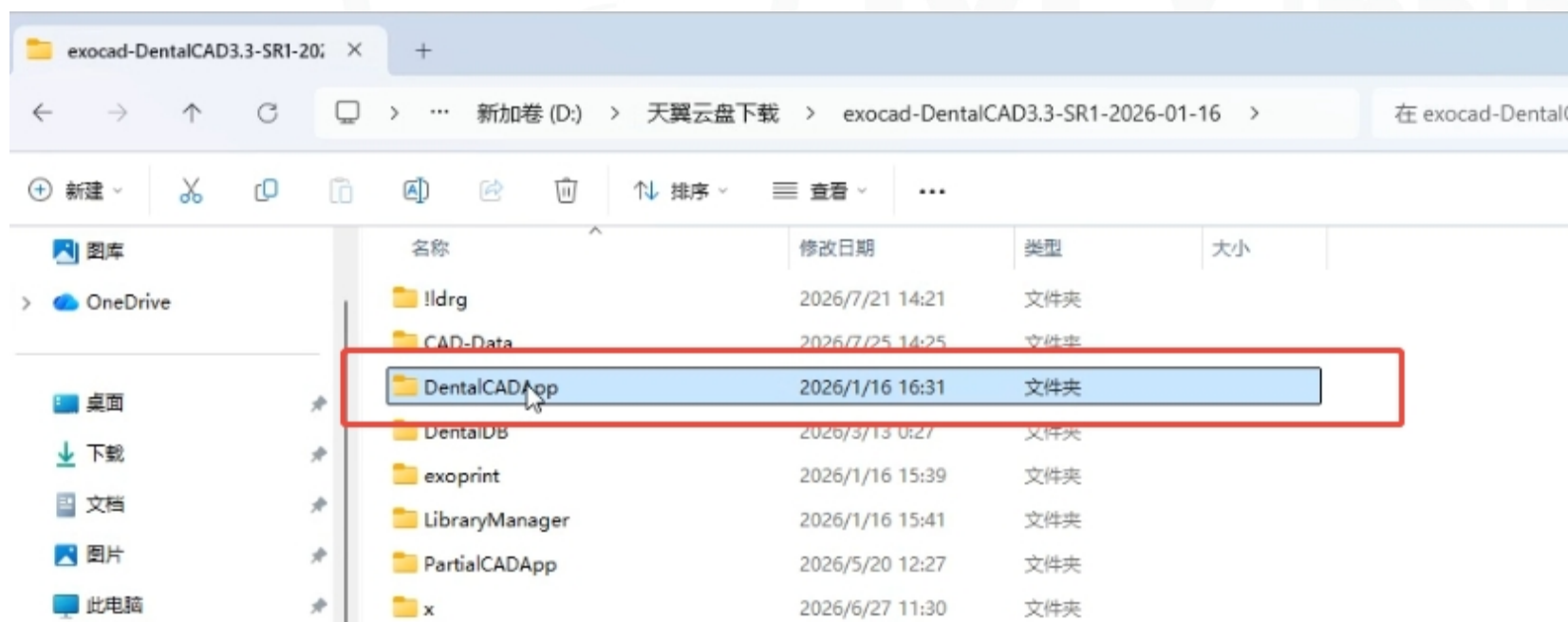
Scan mode

Two stone models in occlusion

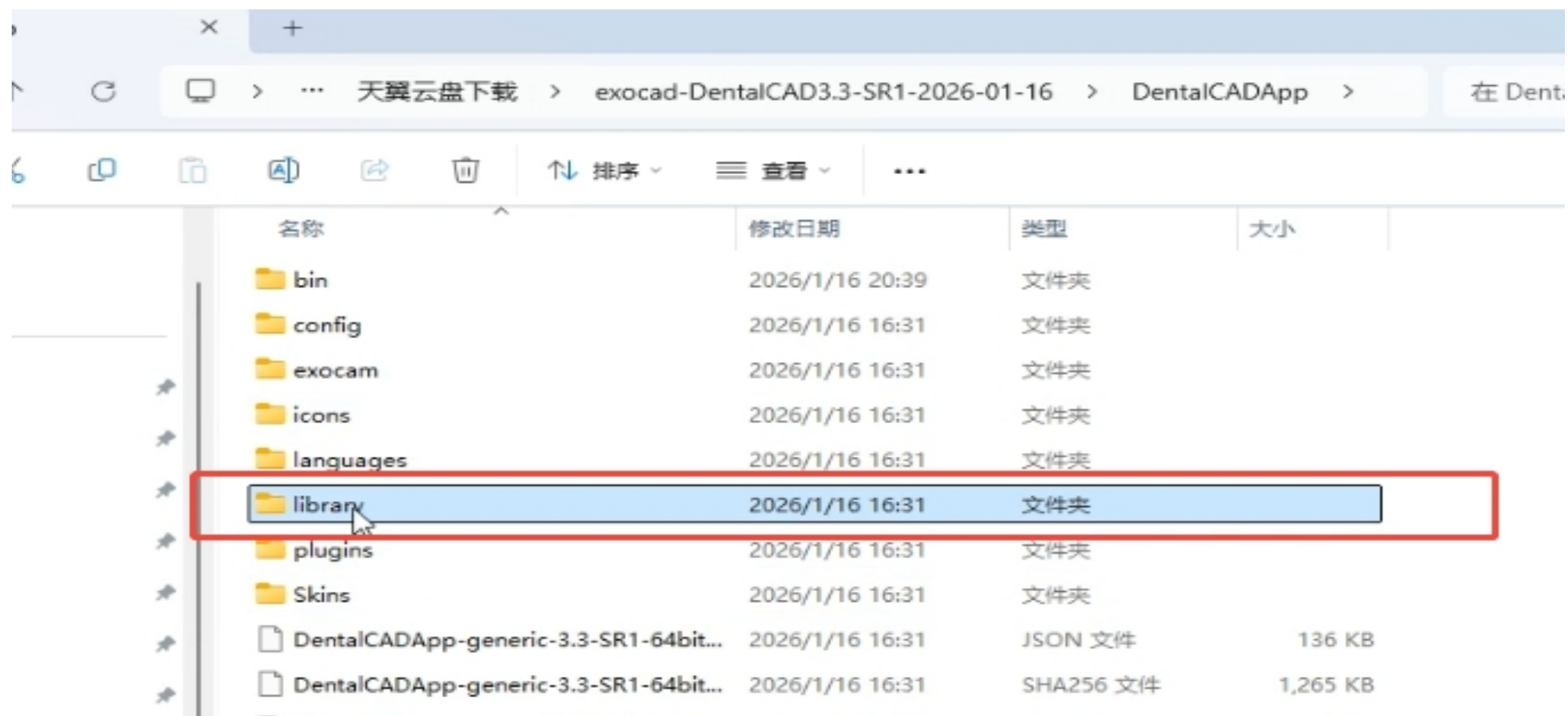
At the same time, open the exocad software. In the case creation interface, click **Open in Explorer** located at the bottom left corner.



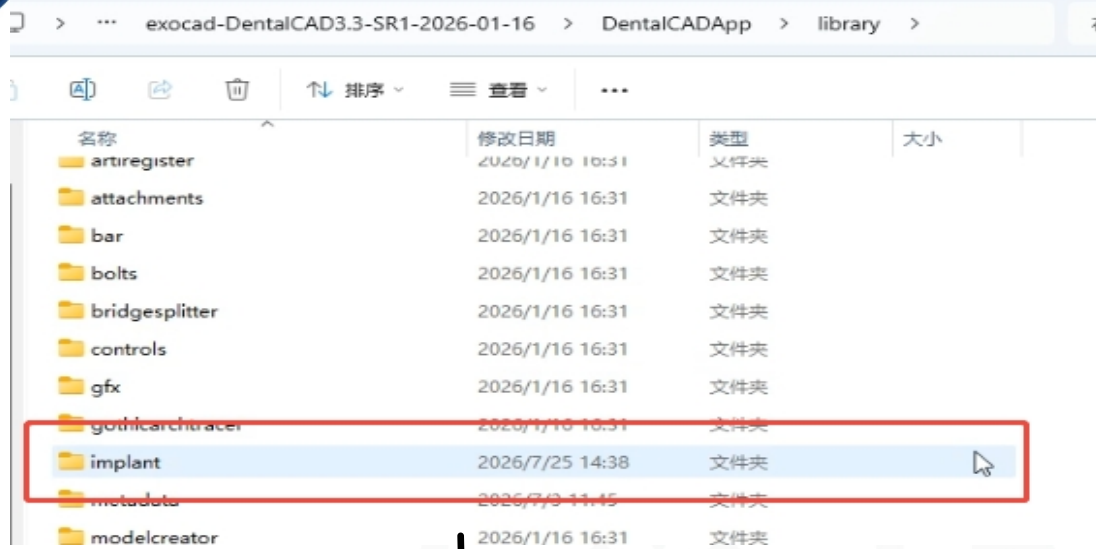
After opening, the current case information will be displayed. Click the installation root directory file at the top.



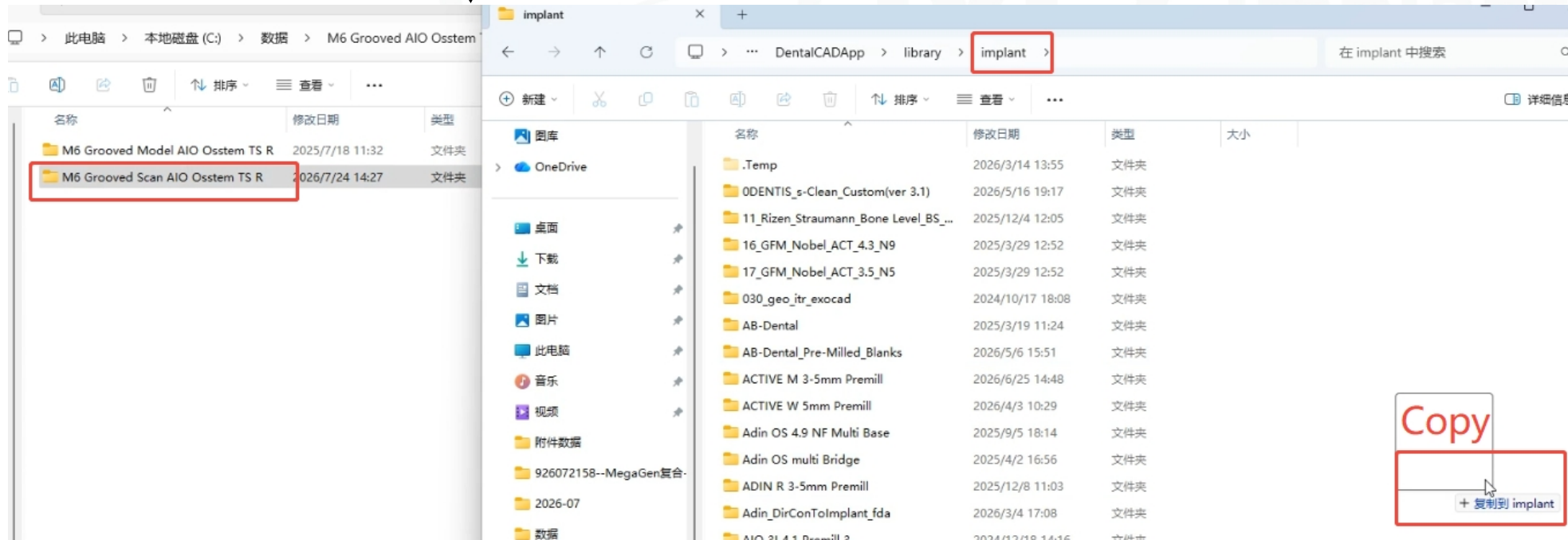
Select the **DentalCADApp** folder and double-click to open it.



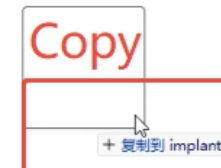
Find the **Library** folder inside the **DentalCADApp** folder and double-click to open it.

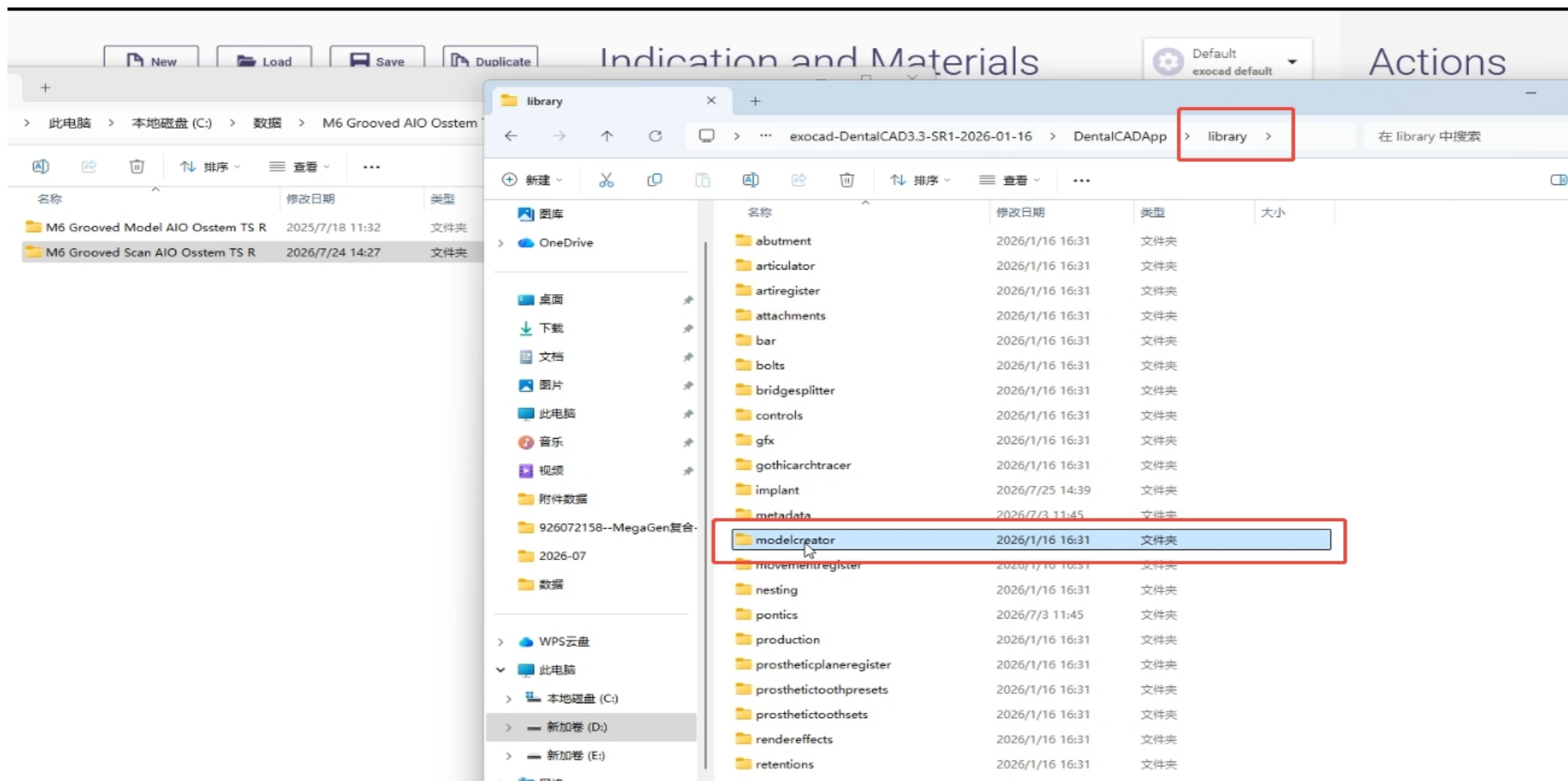


Find the **implant** folder inside the **library** folder and double-click to open it.

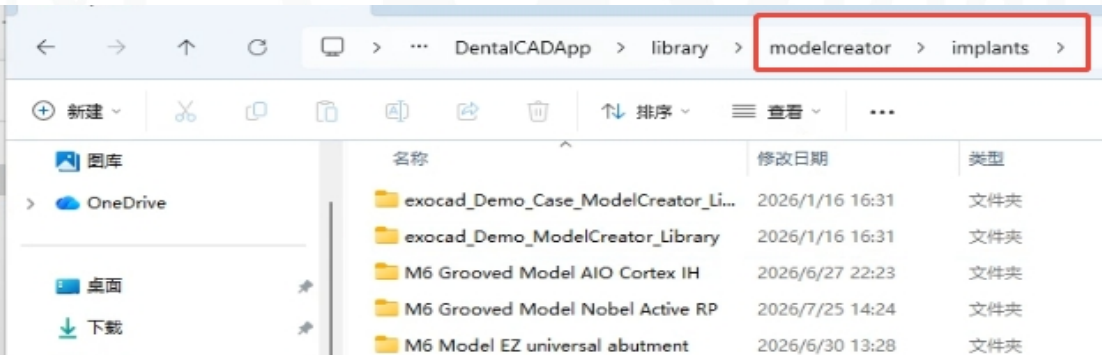
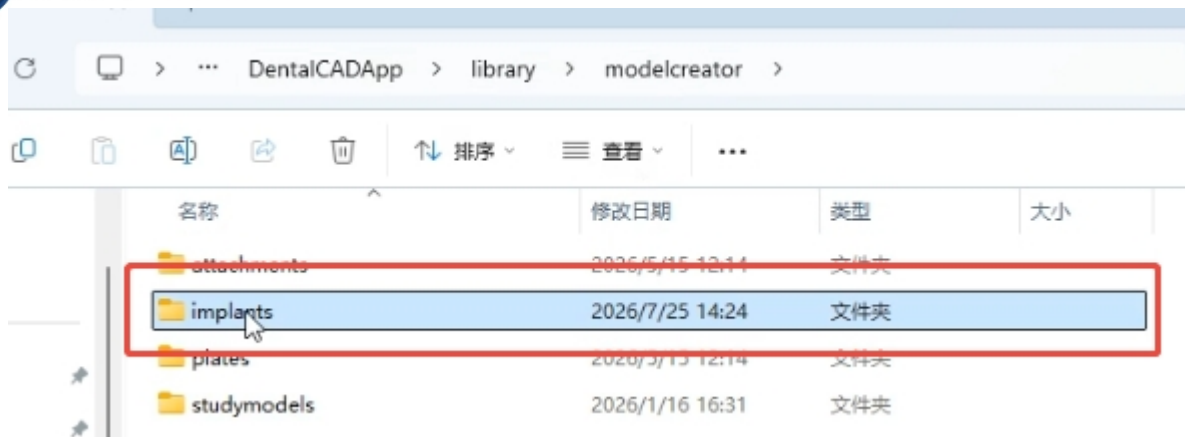


Drag and copy the **M6 Grooved Scan** folder into the **implant** folder.





Return to the **library** folder, find the **modelcreator** folder, and double-click to open it.



Drag and copy the **M6 Grooved Model** folder into the **implants** folder.



Project

 New
  Load
  Save
  Duplicate

Select the next action from the toolbar on the right.

 2026/7/25 14:18
  Due
  Case ID 10000-001

 Client ID

 Name

 Technician ID

 Notes

Type notes here...

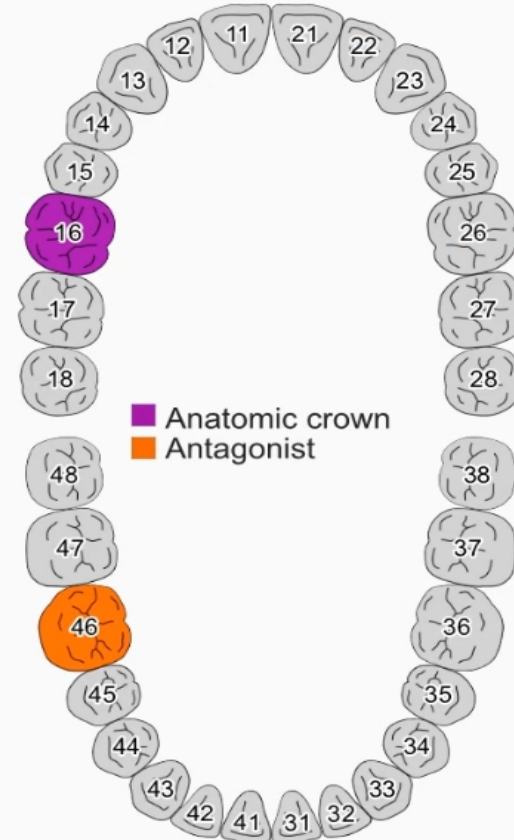
 3D PREVIEW
  MEDIA/DOCUMENTS

No scan data is available for preview

Indication and Materials

 Default
exocad default

Patient ☒ Multi-die



Actions

 Scan with Shining 3D

 Design

 Design partial framework

 Model Creator

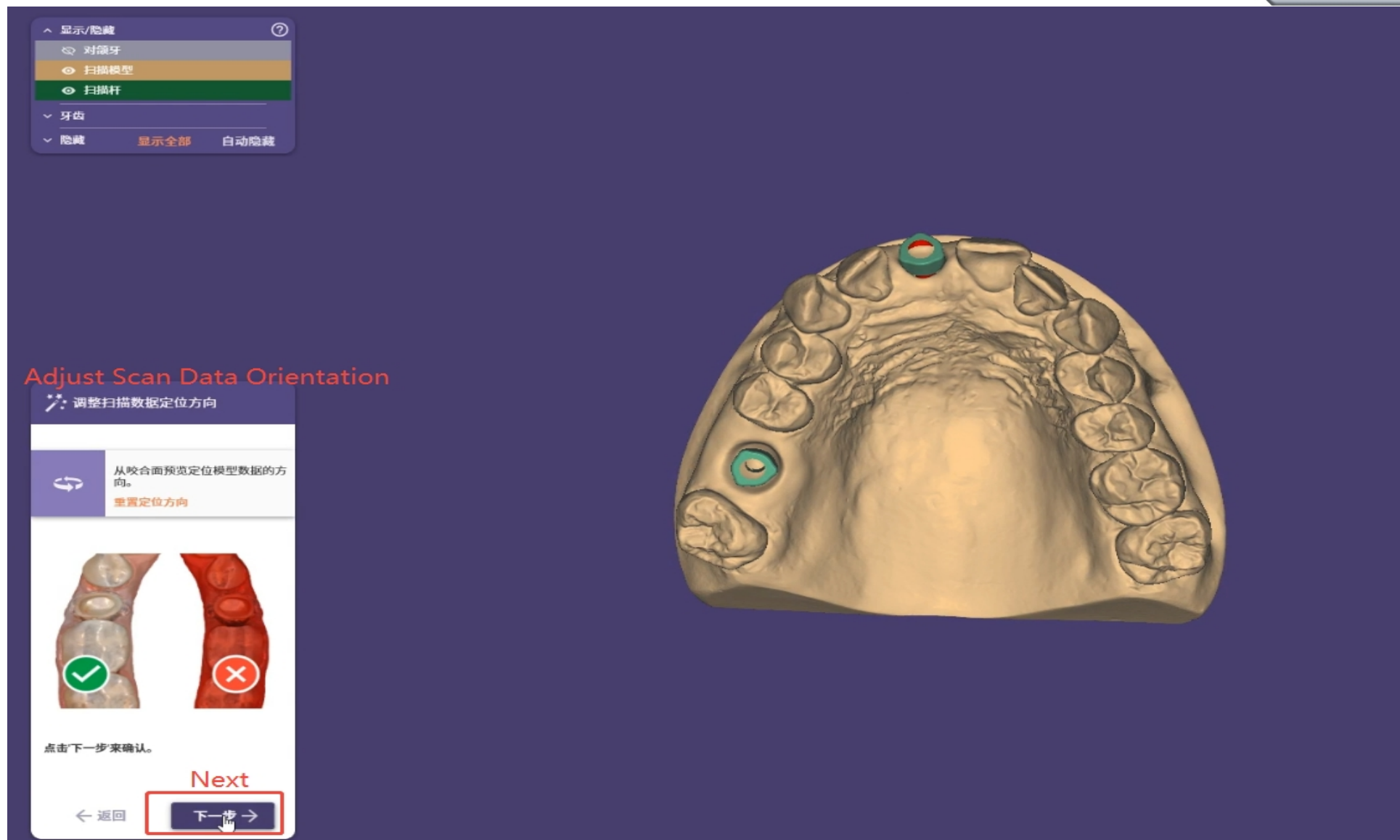
 Manufacture

 dentalshare

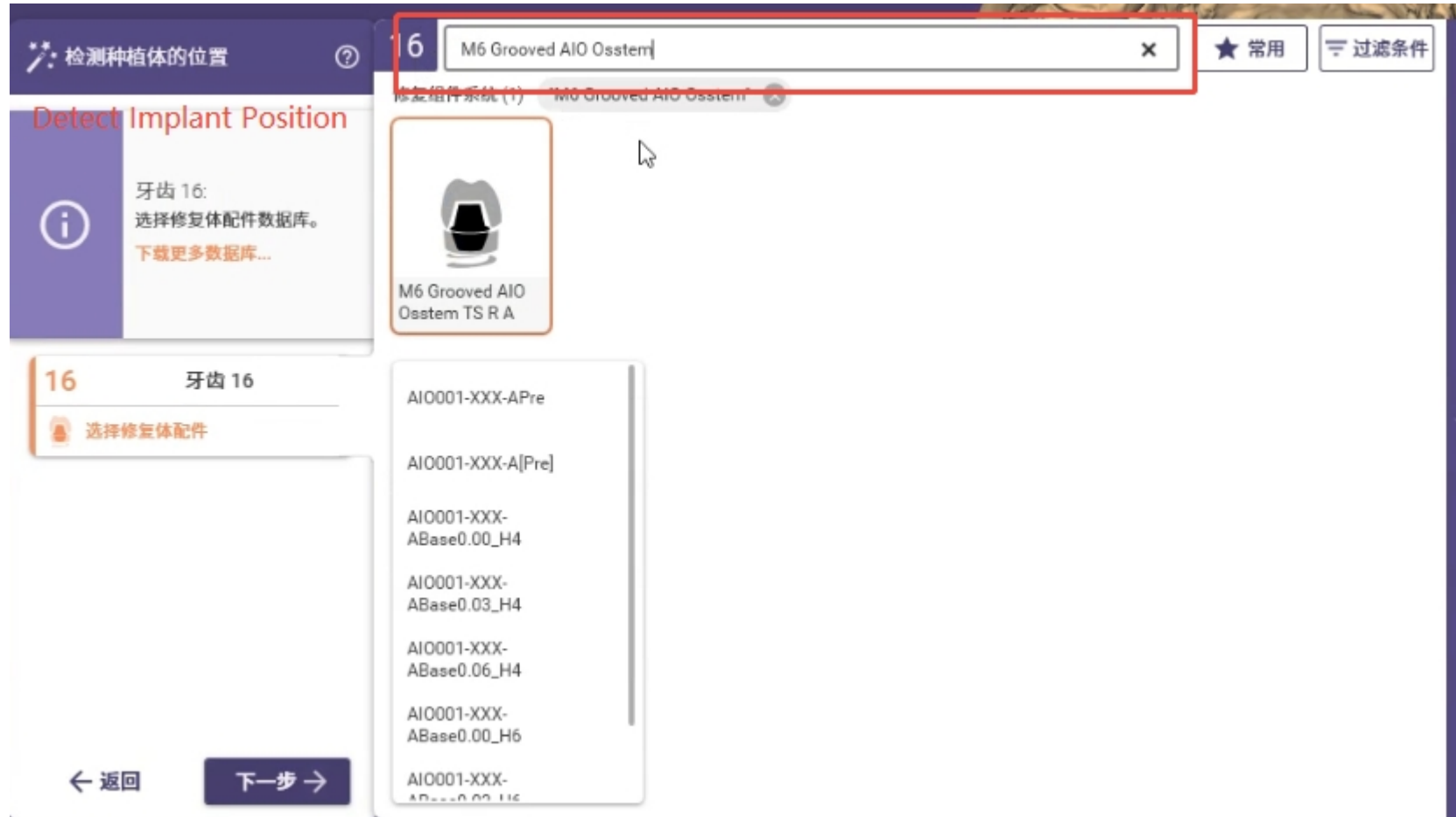
 Copy

 Print

After completing the copy process, open the exocad case creation interface and click **Design**.



In the design interface, **Adjust Scan Data Orientation** in the lower-left corner, then click **Next**.



Enter the name of the imported Osstem AIO data in the search box to find the imported model. Select the required model type as needed.



Thank you

For more details



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