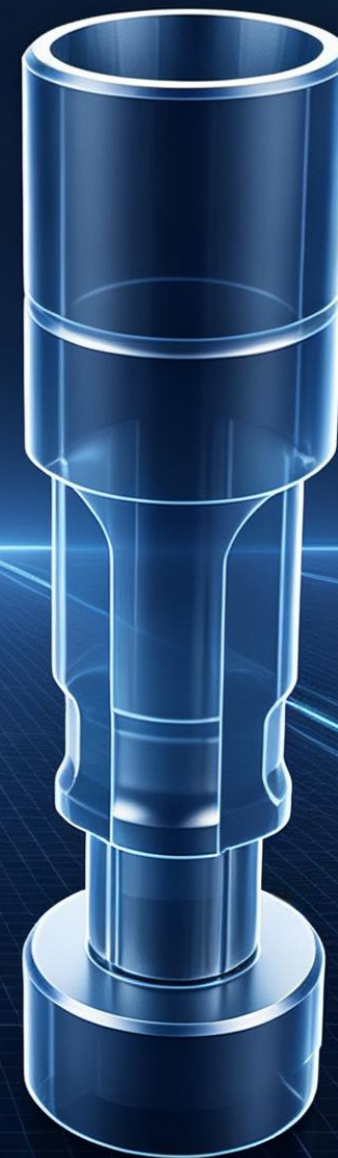
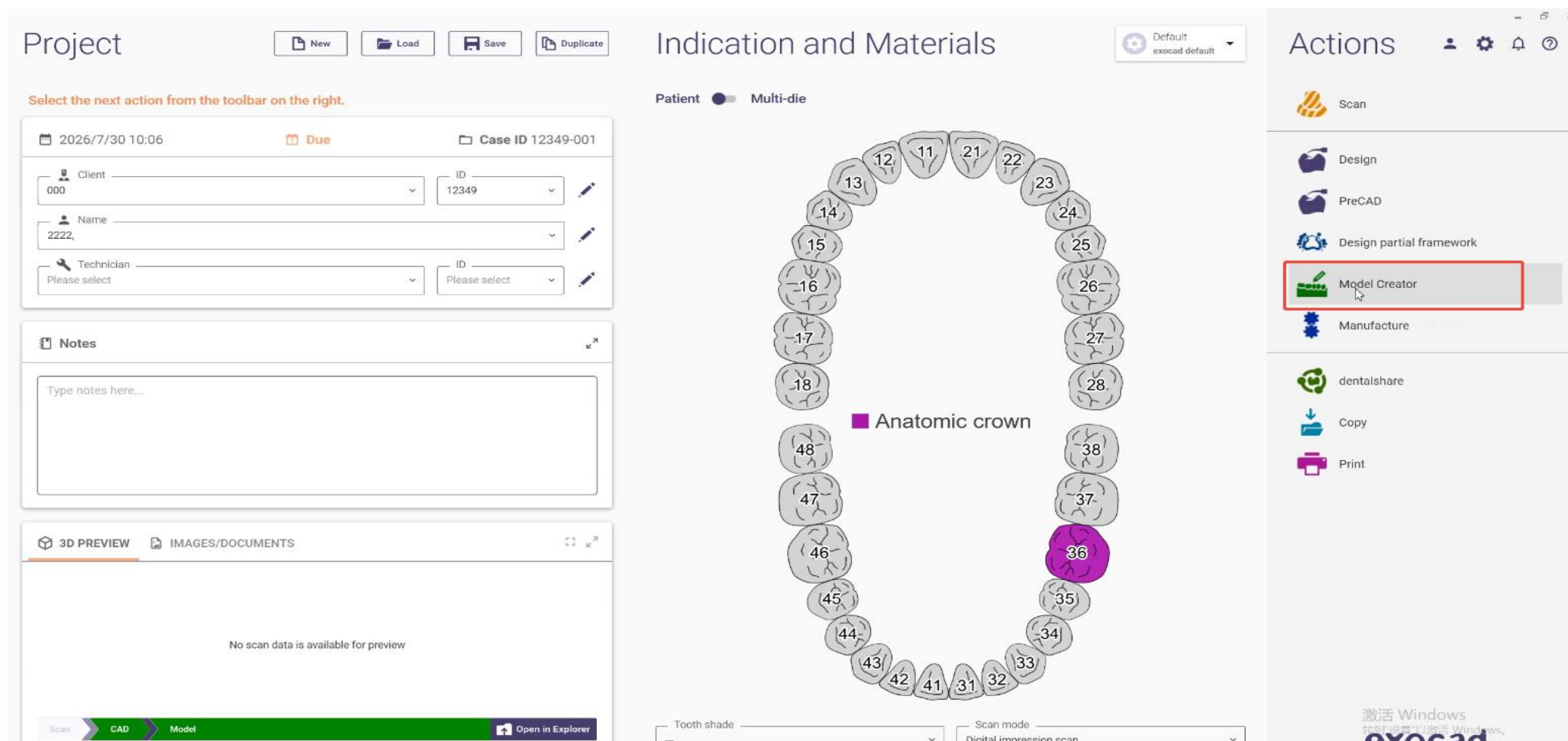




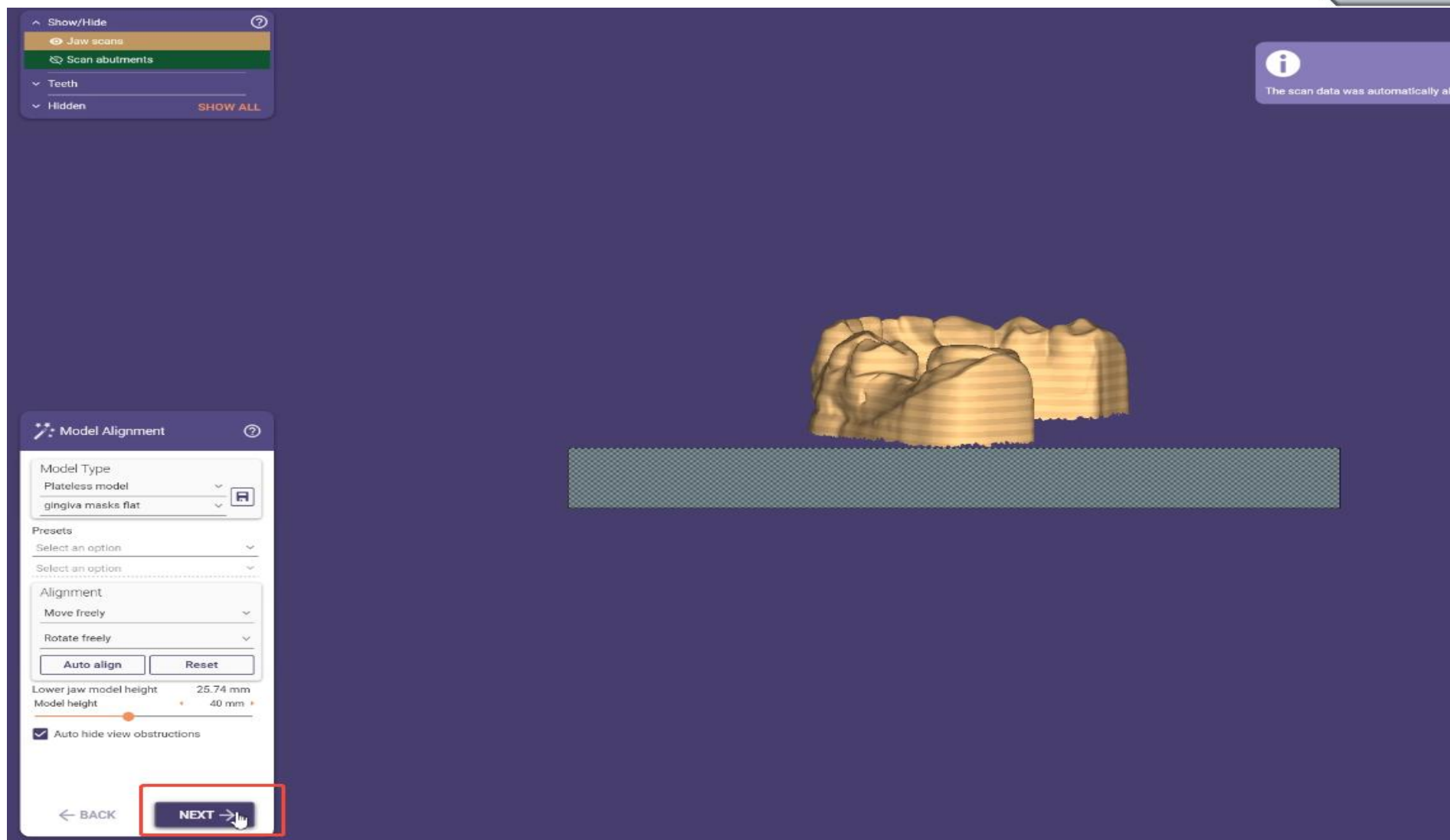
M6 Dental Analog: Horizontal Offset Adjustment in EXOCAD



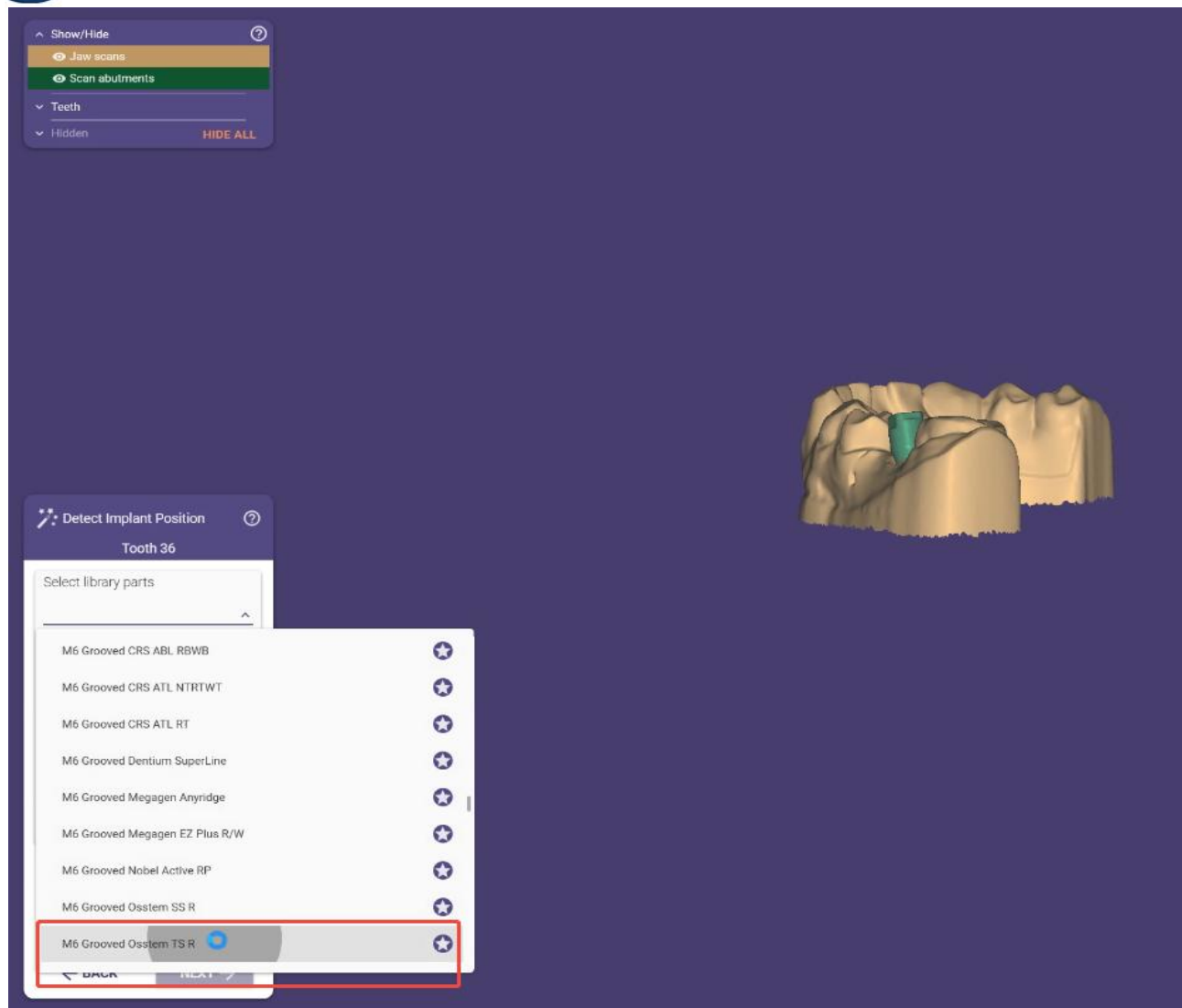
This tutorial is based on EXOCAD 3.1. The interface layout may vary between different software versions.



Open the EXOCAD design software. In the Create Order page, click **Model Creator** on the right side.



After entering the interface, select the required model in the lower-left corner, then click **NEXT**.



Select the required implant system data in the lower-left corner.



UNOFFICIAL EXTENSION OF LIBRARY

This library type was not tested by the manufacturer of this software and is not signed.

Correct operation of the software with this data cannot be assured.

Type: M6 Grooved Osstem TS R

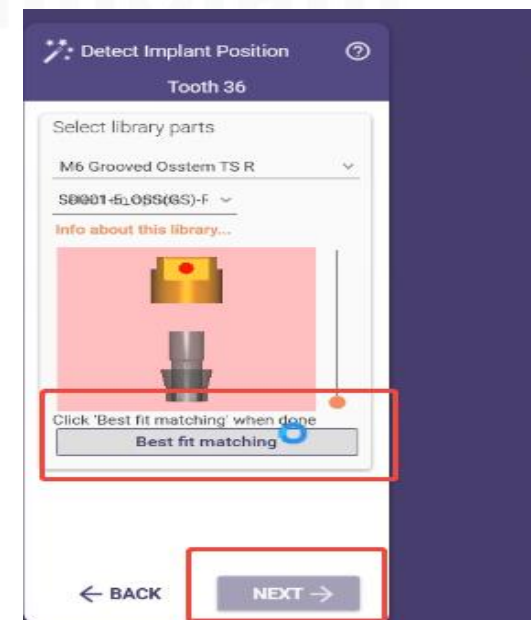
WARNING - UNOFFICIAL EXTENSION OF LIBRARY

Are you sure you want to use this library type?

☒ Do not use
Reject type and select a different one.

☒ Use anyway
Malfunction of the software or inaccuracies may result.

Click **Use anyway**



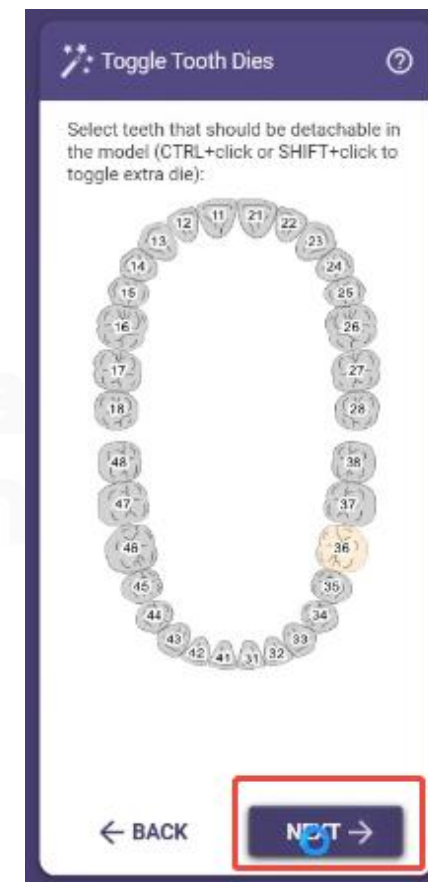
Click **Best Fit Matching**, then click **NEXT**.



Click **NEXT**



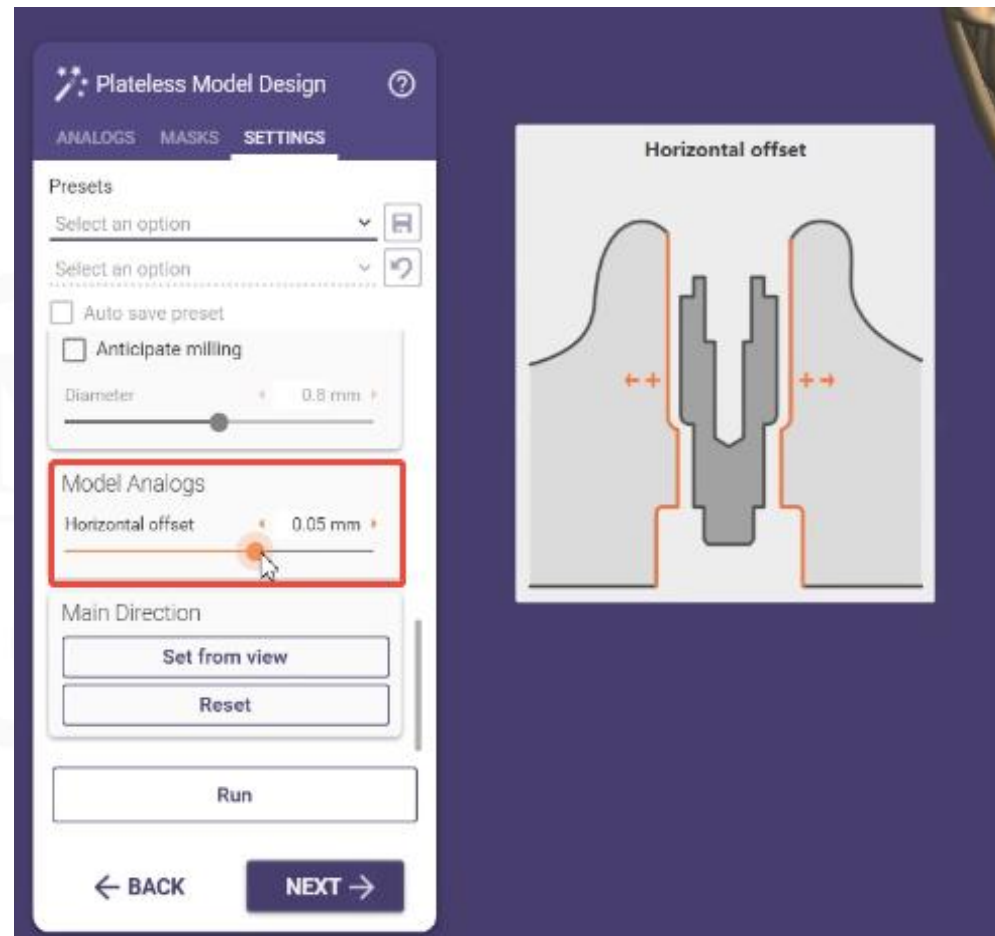
Click **NEXT**



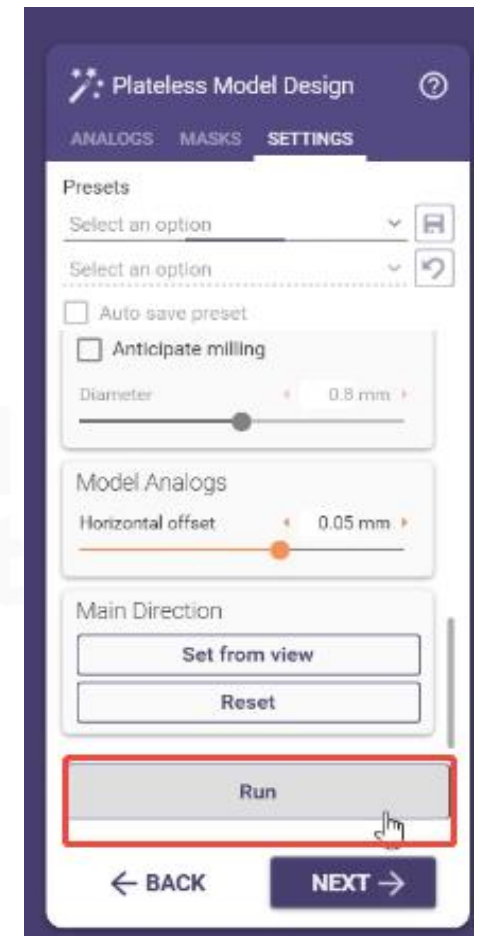
And **NEXT**



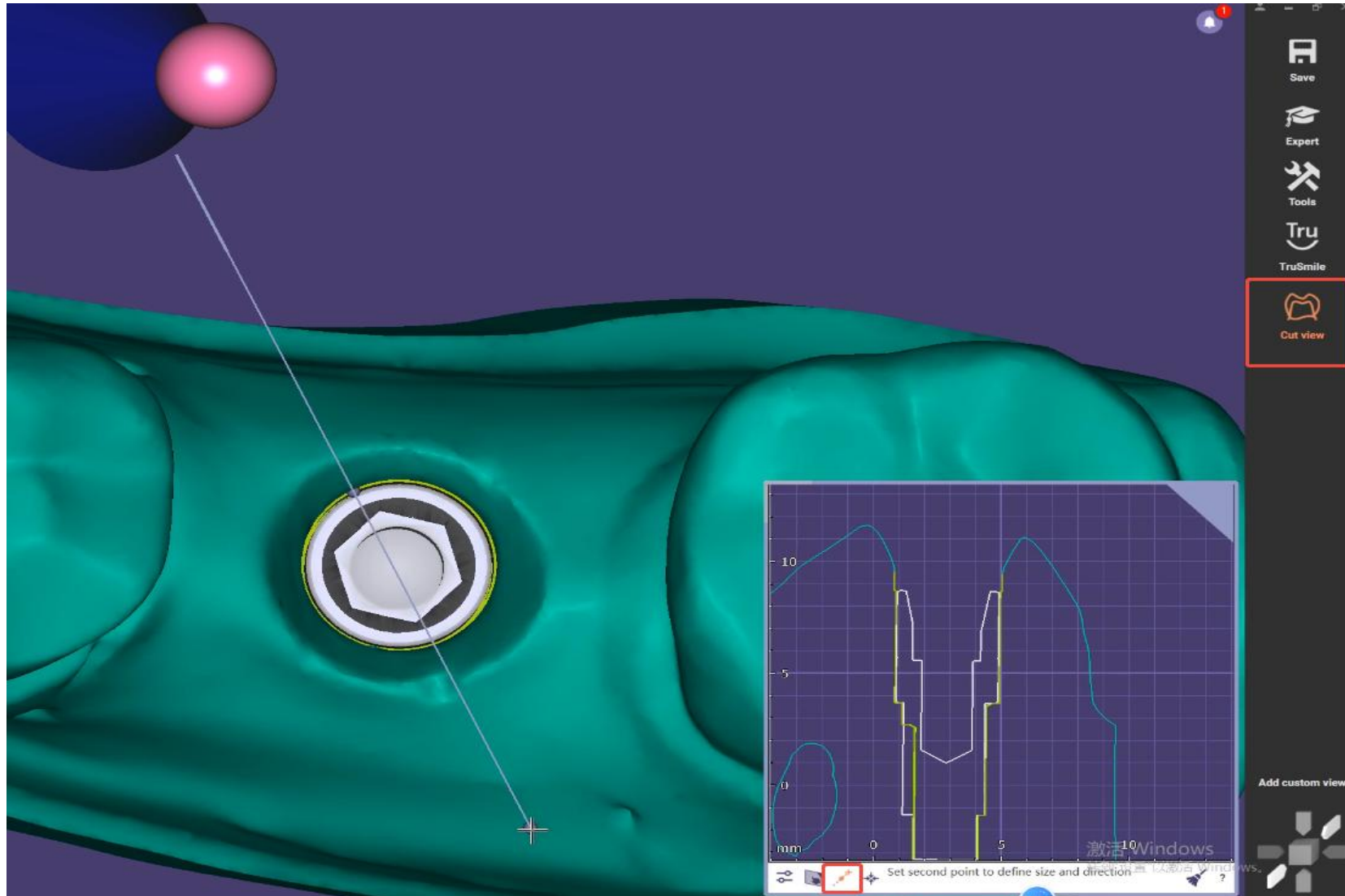
Click
SETTINGS



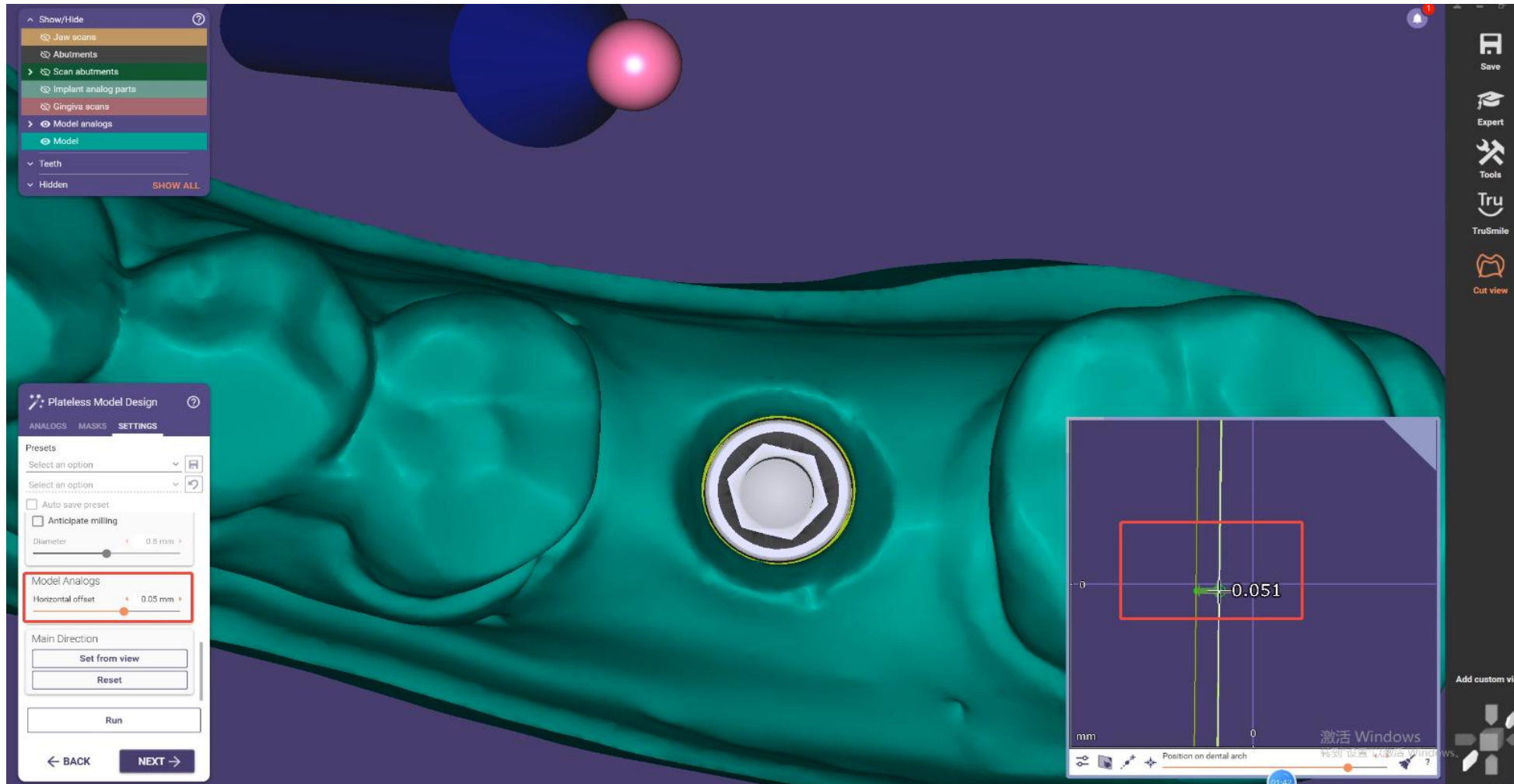
In Settings, scroll down and locate **Model Analogs**, then adjust the **Horizontal offset** value based on the desired clearance.



After adjusting the value, click **Run**.



Click **Cut view** in the upper-right corner, then drag the section line through the center of the analog



Measure the clearance between the analog and the model in the cross-sectional view. If the measured value matches the adjusted value, the operation is complete.



Thank you

For more details



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