

TPC 3D



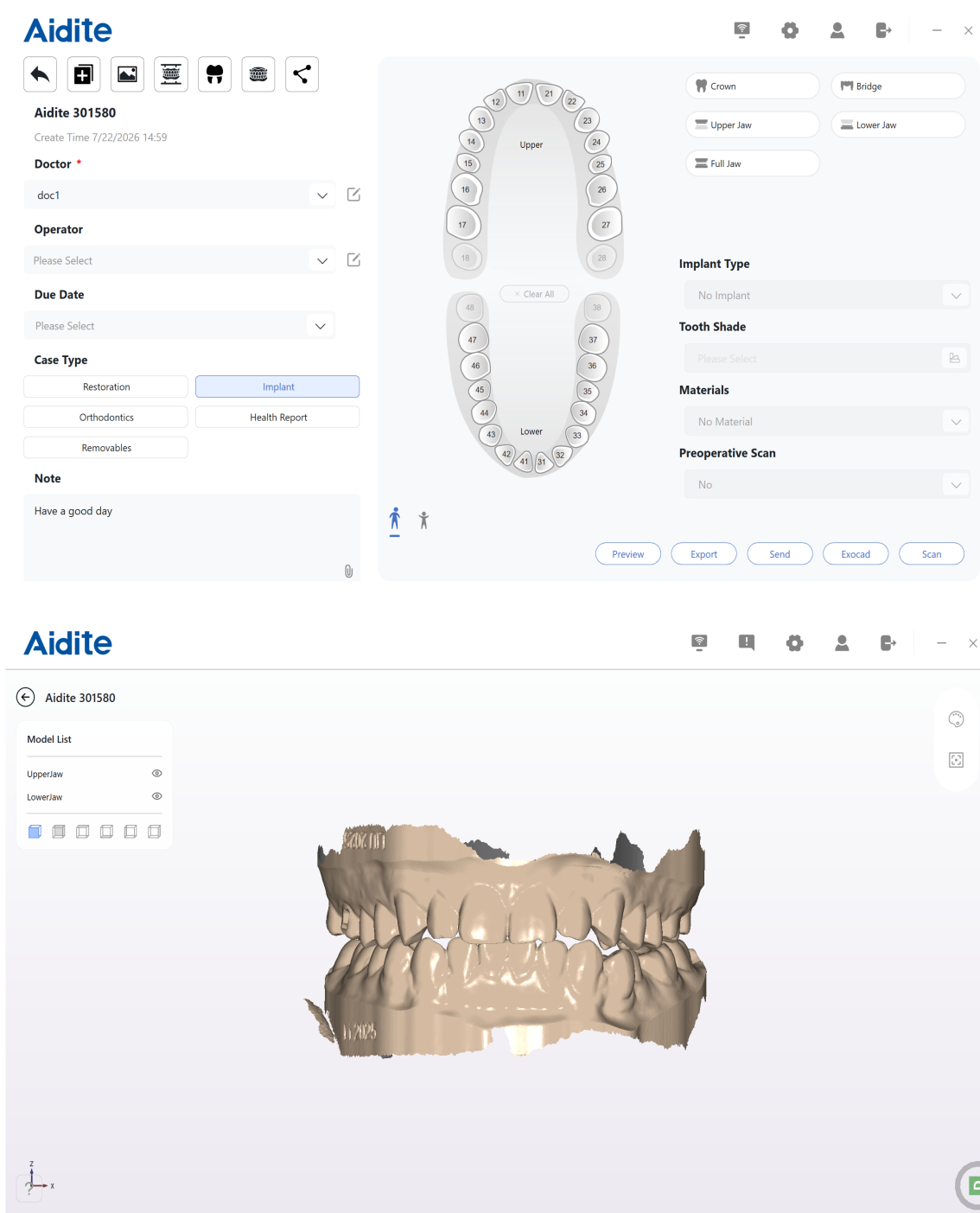
Functions After Save

Intraoral Scanner User Guide

Everyone with a healthy and beautiful smile

2.13.1 Preview

After saving the scan, click Preview to quickly view the saved scan data.



2.13.2 Export

Click Export to export your scan data. You can configure settings such as the format, location and file name for exported data.

Export

Type

☒ exocad ☐ 3shape ☐ All ☐ Aidite

Export Path *

C:\Users\Administrator\Documents

Export file name *

Aidite 301580-20260722

Compress

☒ Folder ☐ zip

Format *

☒ stl ☒ ply ☐ obj

Others

☐ Picture

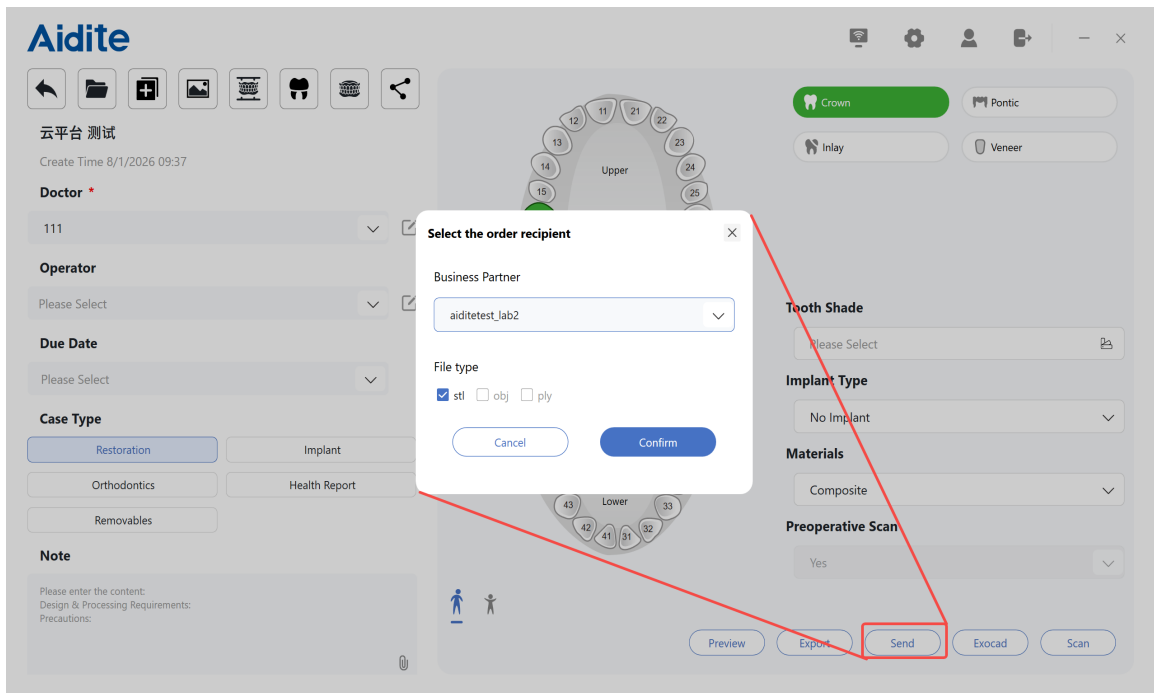
Cancel

Confirm

2.13.3 Sent

Send the case to the factory

Before using this function, you need to first add a partner relationship with the factory Step 1: On the case page, click "Send", select the target factory, and then click "Send".



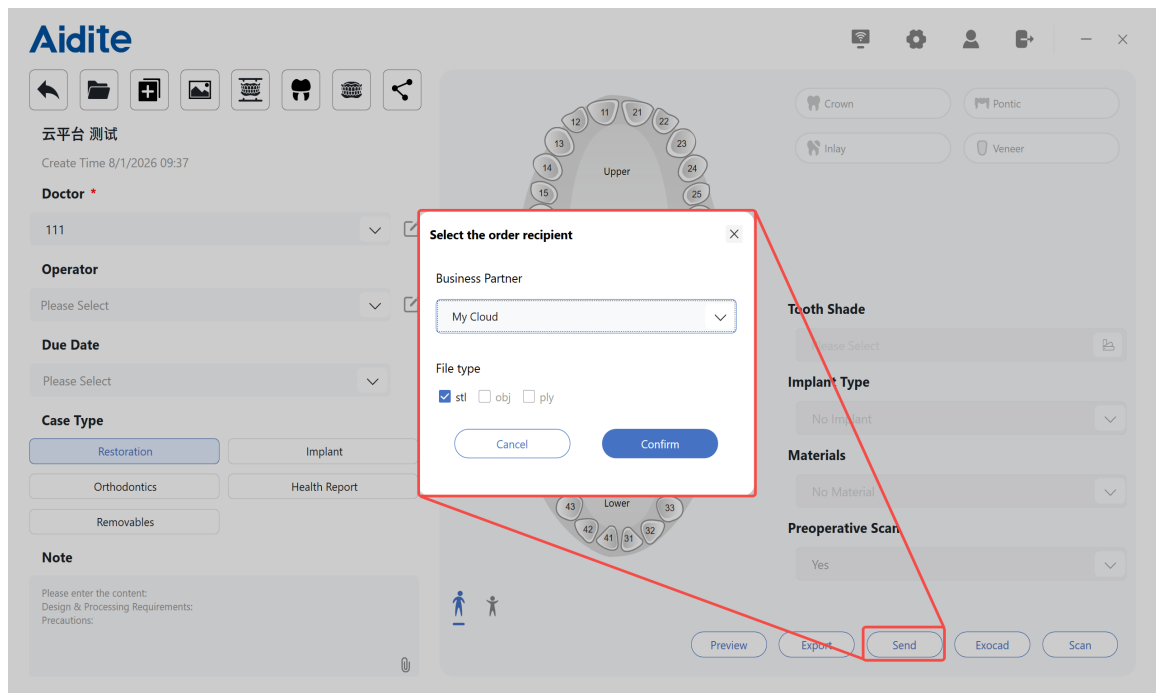
Step 2: After sending, the recipient will receive an email notification. You can check the order status in the case menu on the backend. After the factory completes the order and uploads logistics information, you will receive an email reminder.

The screenshot shows the "Case" menu in the Aidite backend. It displays a table of cases with columns for Patient, File Name, Type, Teeth, Upload Date, and Operation. The table contains 10 rows of data. The "Operation" column includes links for "Download", "Delete", "Rename", and "view model". A sidebar on the left shows navigation options: Dashboard, My Account, Case, Cloud Storage, and Partner. The top right shows the user "aiditetest_clinic1".

Patient/File Name	Start Date	End Date	Search	Reset	Delete	Download
☐	Patient	File Name	Type	Teeth	Upload Date	Operation
☐	云平台 测试	20260806.zip	Restoration		2026-08-06 10:42:10	Download Delete Rename view model
☐	云平台 测试	20260806.zip	Restoration		2026-08-06 09:57:49	Download Delete Rename view model
☐	云平台 测试	20260801.zip	Restoration		2026-08-01 09:42:05	Download Delete Rename view model
☐	A B	20260801.zip	Restoration	16	2026-08-01 09:12:38	Download Delete Rename view model
☐	DemoTest	20260720.zip	Restoration		2026-07-20 15:39:34	Download Delete Rename view model
☐	DemoTest	20260720.zip	Restoration		2026-07-20 15:07:34	Download Delete Rename view model
☐	DemoTest	20260720.zip	Restoration		2026-07-20 14:29:52	Download Delete Rename view model
☐	DemoTest	20260720.zip	Restoration		2026-07-20 13:15:37	Download Delete Rename view model
☐	A B	20260718.zip	Restoration	17	2026-07-18 15:47:40	Download Delete Rename view model
☐	A B	20260717.zip	Restoration	17	2026-07-17 15:19:54	Download Delete Rename view model

Send the case to "My Cloud"

On the case page, click "Send" and select "My Cloud".



After sending succeeds, you can view it in the cloud storage menu on the website. You can view and download case data by logging into Aidite Cloud Web from any computer.

The screenshot shows the Aidite Cloud Web dashboard. The left sidebar contains navigation links: Dashboard, My Account, Case, Cloud Storage, and Partner. The main area displays a table of case data with columns: Order No, Receiver, Patient, Type, Due Date, Upload Date, Status, Details, Remarks, and Open. The table is filtered by "All" status and shows 7 rows of data.

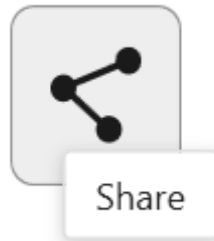
Order No	Receiver	Patient	Type	Due Date	Upload Date	Status	Details	Remarks	Open
20260718703535	aiditetest_lab3	A B	Restoration		2026-07-18 15:51:24	Under design			
20260717536318	aiditetest_lab3	DemoTest	Health Report		2026-07-17 14:57:25	Producing			
20260717184384	aiditetest_lab3	DemoTest	Health Report		2026-07-17 13:34:26	Producing			
20260717438587	aiditetest_lab3	DemoTest	Health Report		2026-07-17 13:32:31	Accepted			
20260717757528	aiditetest_lab3	DemoTest	Health Report		2026-07-17 13:30:24	Pending			Ca
20260717740870	aiditetest_lab1	DemoTest	Health Report		2026-07-17 13:19:15	Accepted			
20260717262782	aiditetest_lab1	DemoTest	Health Report		2026-07-17 13:17:59	Pending			Ca

2.13.4 Exocad

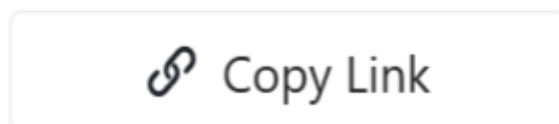
Click this button to quickly launch Exocad for design.

2.13.5 Sharing

By clicking

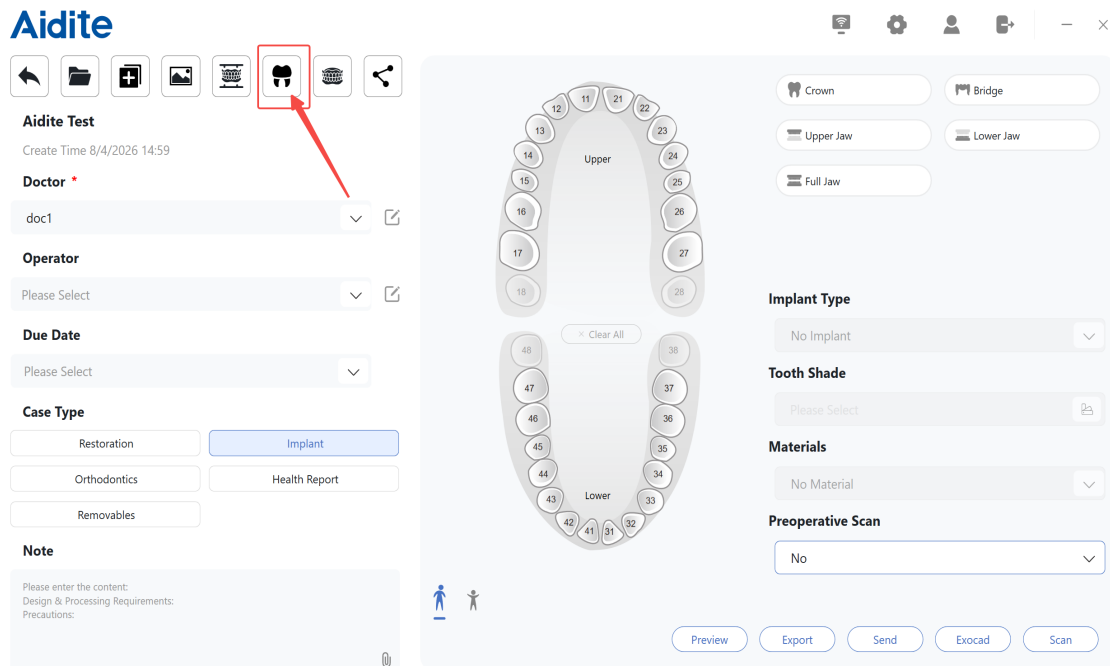


You can easily share scan data via QR code.

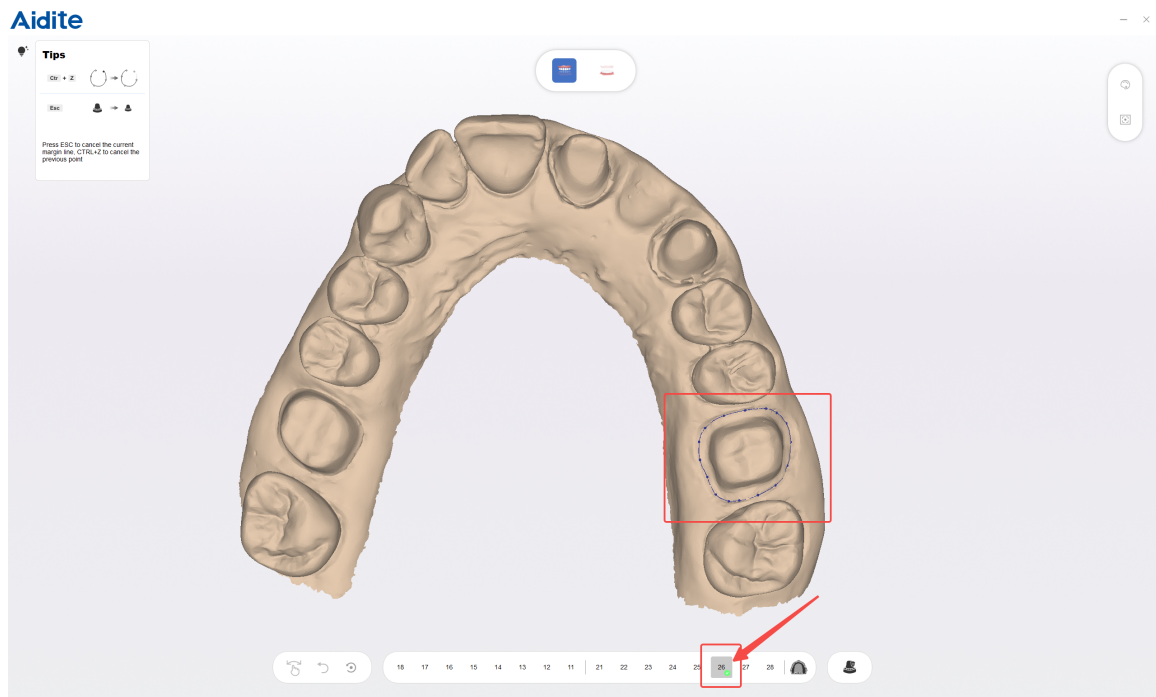


2.13.6 Margine Line Drawing

After saving the scan, click margin line drawing button in the case creation interface.



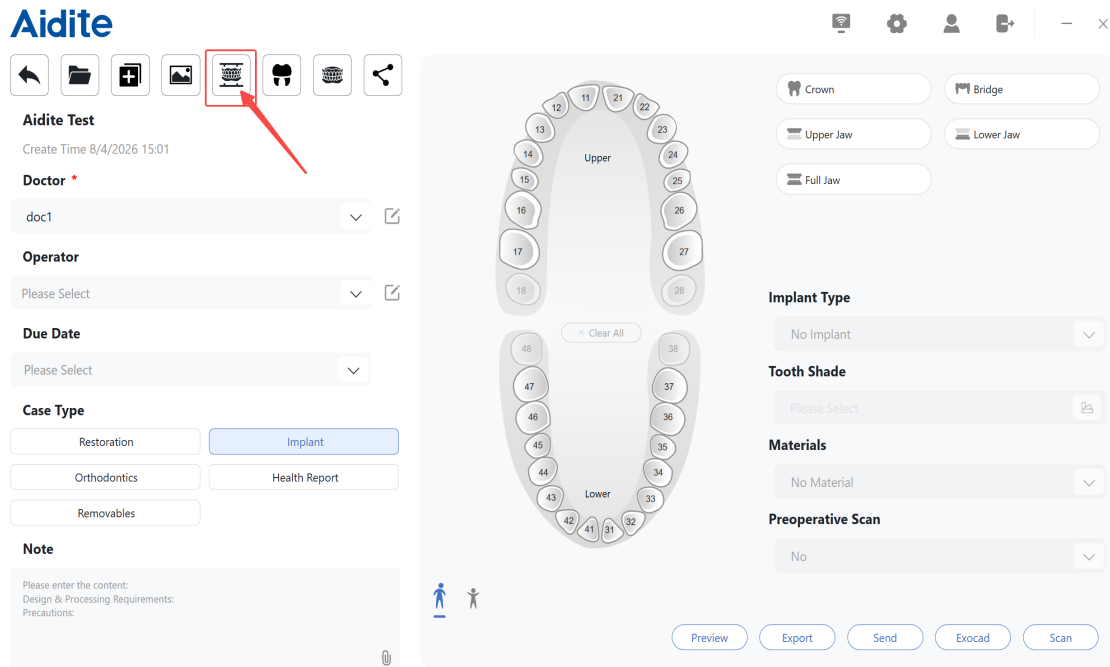
Select the tooth position, then draw the margin line



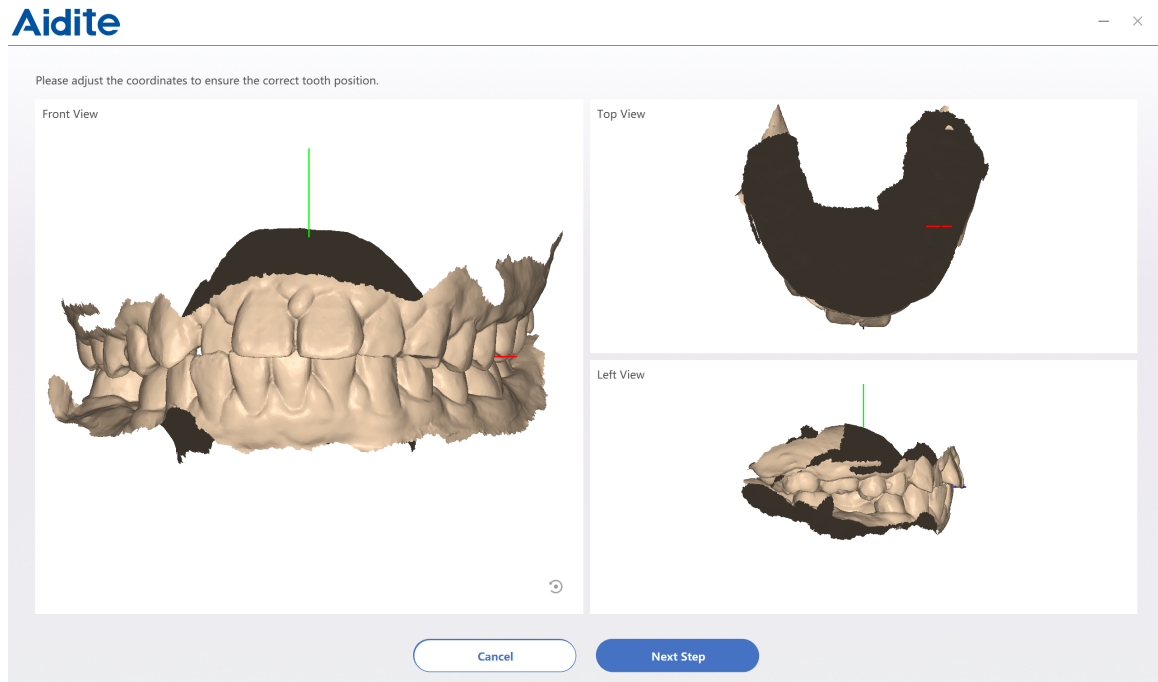
Press ESC to cancel the current margin line, CTRL+Z to cancel the previous point.

2.13.7 Base Adding

After saving the scan, click base adding button in the case creation interface.



Adjust the coordinates to ensure the correct tooth position.



Select base height to add the base.

