



Denture - Stratasys

Order creation for a Stratasys Denture

Order Form for Stratasy

Order Form

Lab information
Operator: **Laboratory**

External Lab Information
External Lab: - none -

Customer information
Customer: **Customer**
Contact person:
Create date: **Date**
Shipping date: 10/18/2024
Send information

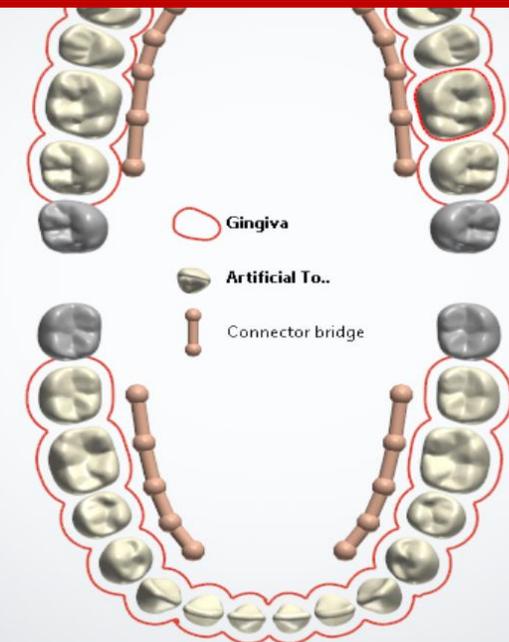
Patient information
Last name: **Patient Last Name**
First name: **First Name**
Clinical photos:
Comments
Written Instructions that are not included in the Codes.

Step 1 Information
Fill in the Order Form information

Order settings
Order number:
Importance:

Scan settings
Object type: Model
Antagonist: None
Neighborhood scan: Sectioned

Order details



- Gingiva
- Artificial To..
- Connector bridge

Index:
Additional:

Anatomy
Stratys TrueDent
Artificial Tooth Type

Frame

Abutment

Misc

Bridge
Type: None

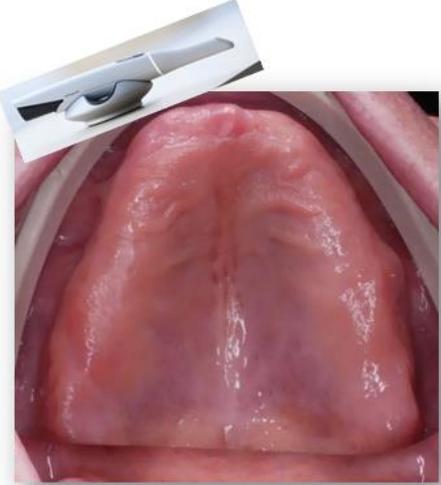
Gingiva
Stratys TrueDent
Stratys TrueDent Base

Removable

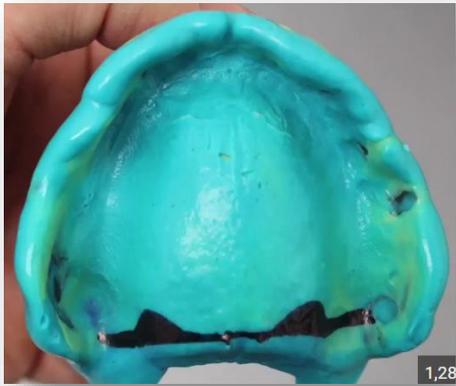
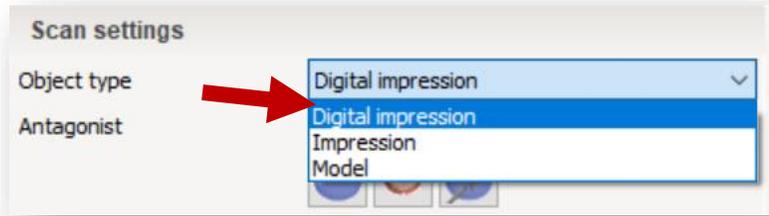
Model

Appliance

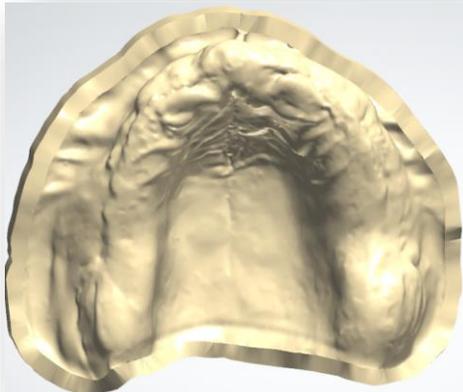
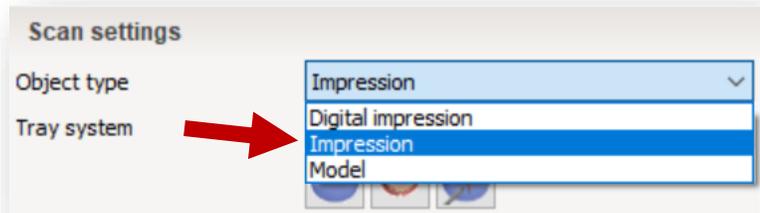
OK Cancel



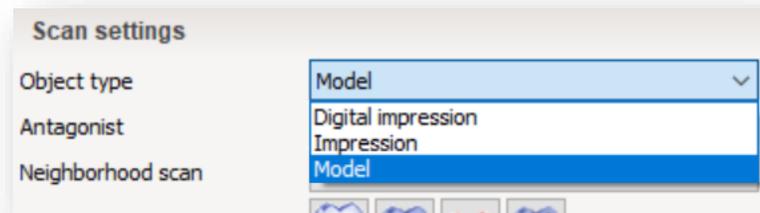
Digital Impression - IOS Scan



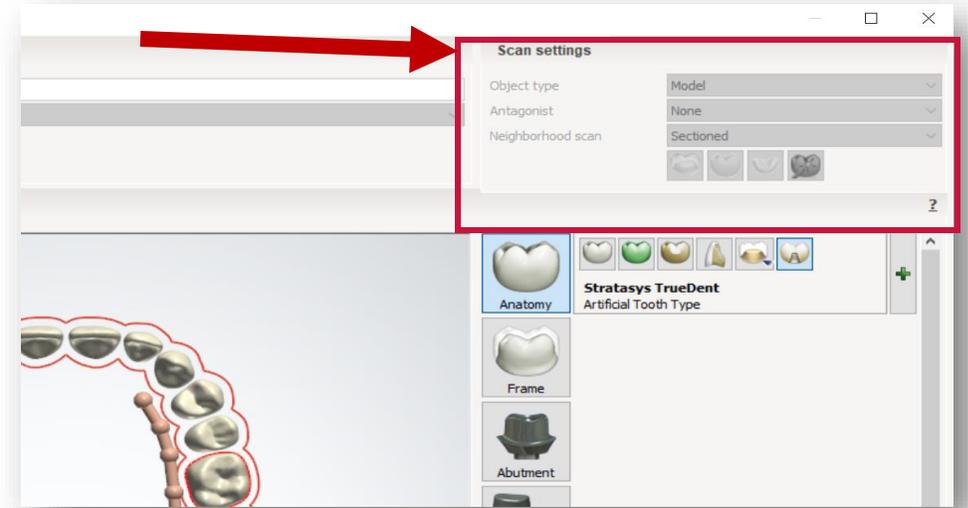
Impression - Tray or in Denture



Model - Scanned poured model



Scan Settings



Step 2 Settings

Choose the correct Scan and make sure to include the antagonist.

Digital Impression - IOS Scan

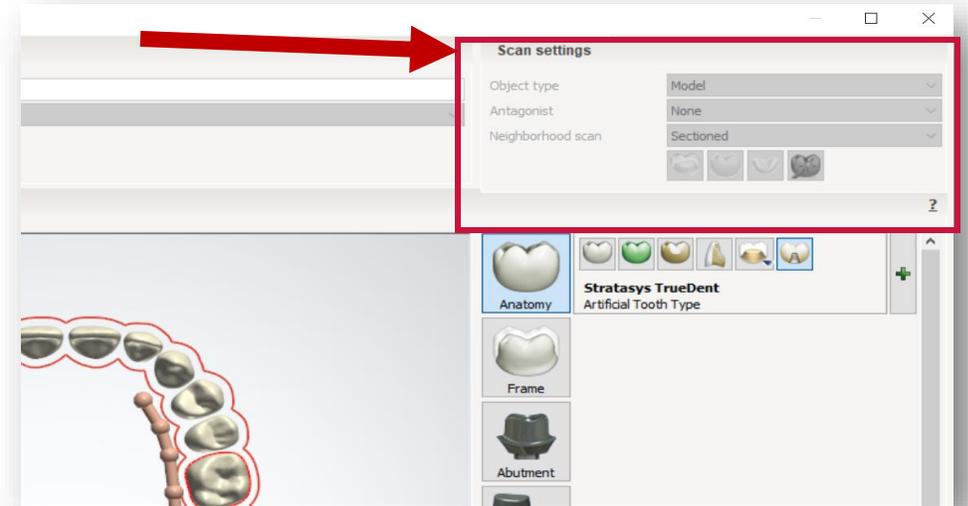


Impression - Tray or in Denture



Model - Scanned poured model

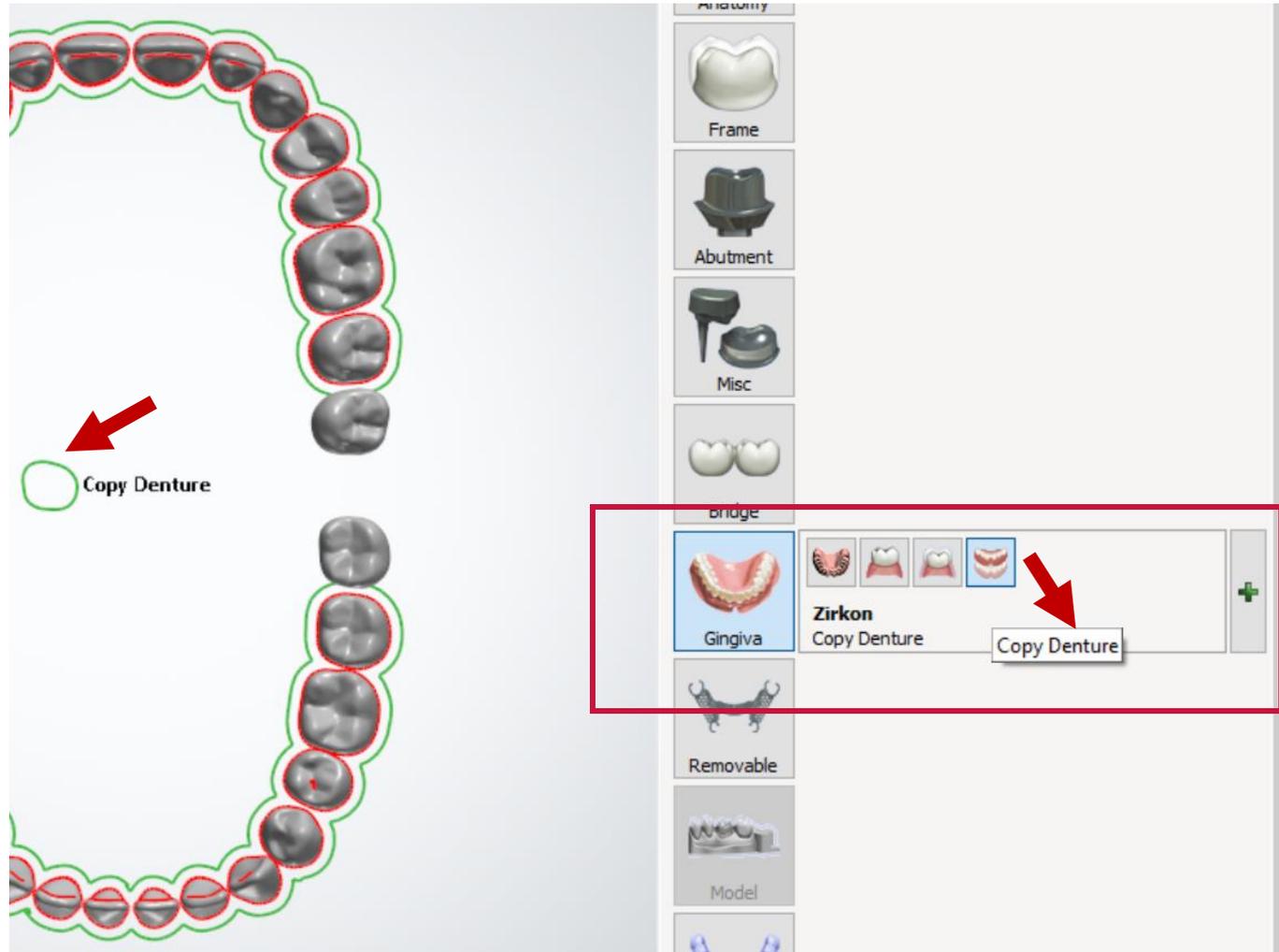
Scan Settings



Step 2 Settings

Choose the correct Scan and make sure to include the antagonist.

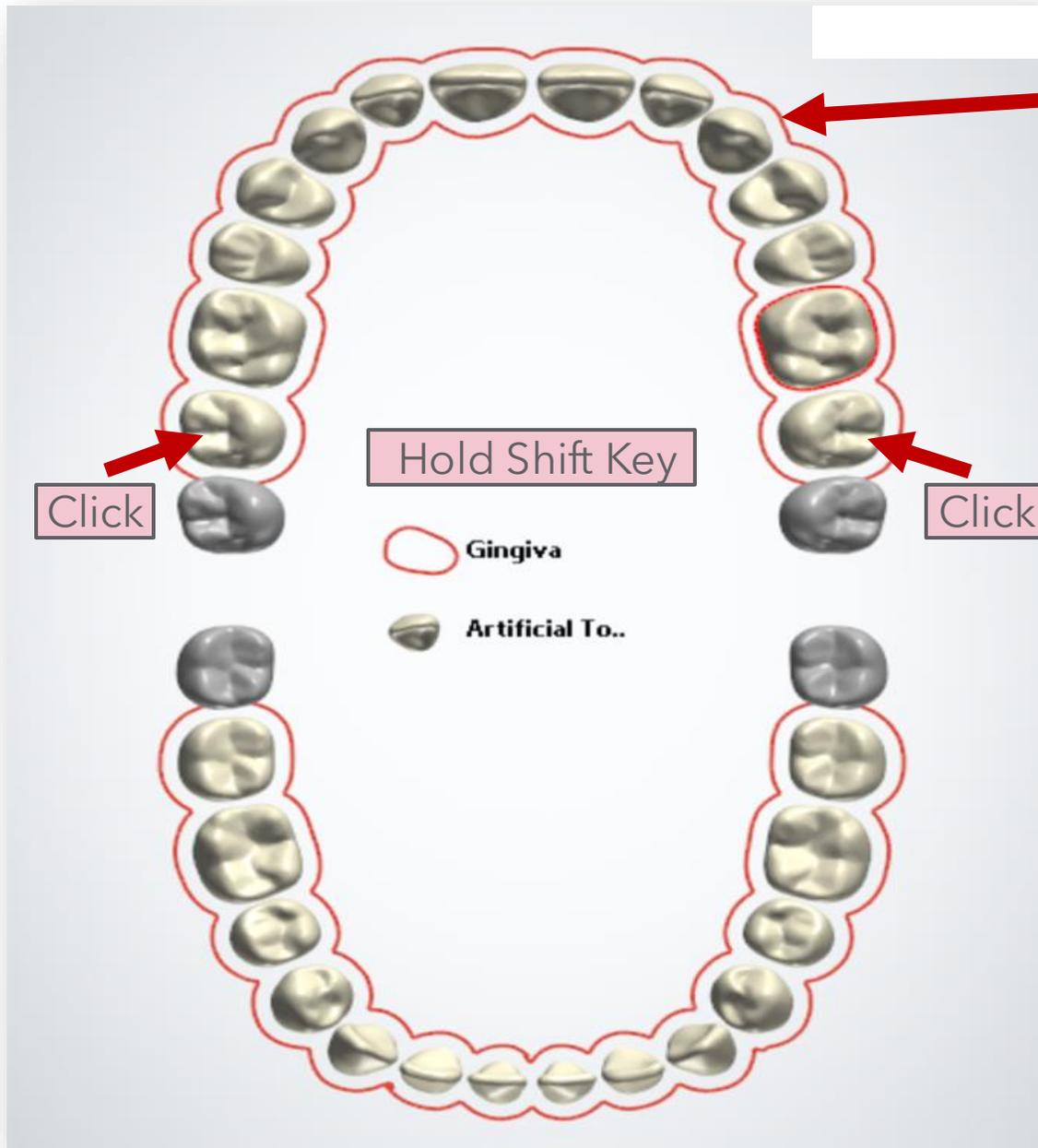
Copy Denture



Also referred to as a Duplicate Denture, this is an excellent option for patients with a lightly worn denture.

- The new denture will replicate the original in appearance and design.
- A **light wash impression** can be used to improve the fit. Ensure no impression material covers the teeth or occlusal surfaces.
- **Modifications are not possible**— alter their shape or position, adjust the midline, or replace a broken tooth.

If changes are required, please enter the case as a new denture. The existing denture and wash impression can serve as a reference for the new setup.



Step 4 Dentition

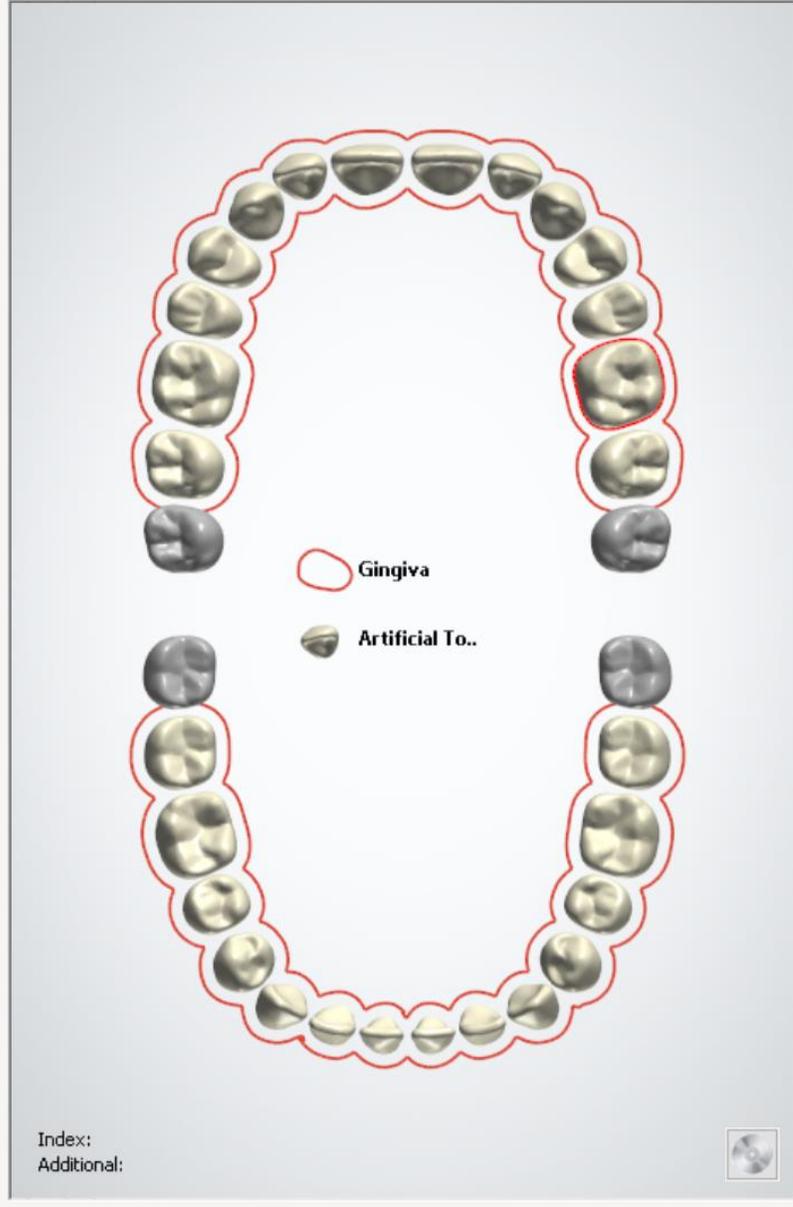
1 Use your mouse pointer to click on the most posterior tooth you want to include in the upper denture.

2 While holding down the Shift key on your keyboard, click on the corresponding tooth on the opposite side of the arch.

NOTE: 3rd Molars are NOT included in Dentures or Removable Partial Dentures.

3 Repeat for a second arch

Order details



Material:	Stratasy TrueDent	+
Color:	Any color	
Type:	Copy Denture	
Manufacturer:	Stratasy	
Manufacturing process:	Stratasy TrueDent .stl	

- Frame
- Abutment
- Misc
- Bridge
- Gingiva** (Stratasy TrueDent Stratasy TrueDent Base)
- Removable
- Model
- Appliance

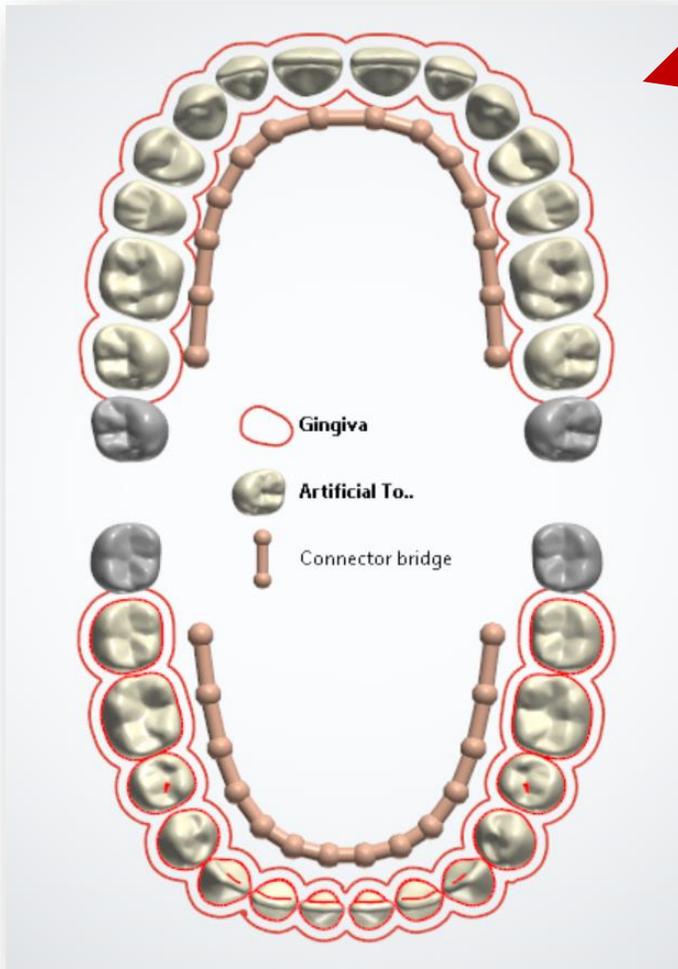
Artificial Tooth Type

- Anatomy
- Stratasy TrueDent Artificial Tooth Type
- Artificial Tooth** (highlighted with a red box and arrow)

Step 5 Anatomy

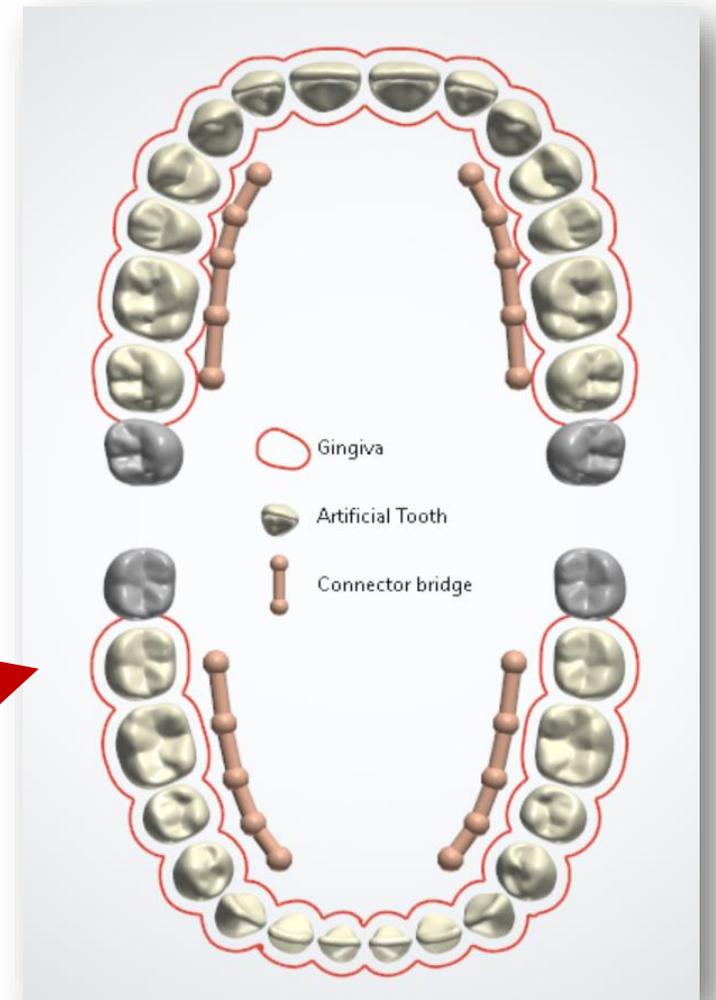
- 1 Click on the **Artificial Tooth Icon**
- 2 Select the Stratasy TrueDent Tooth Library

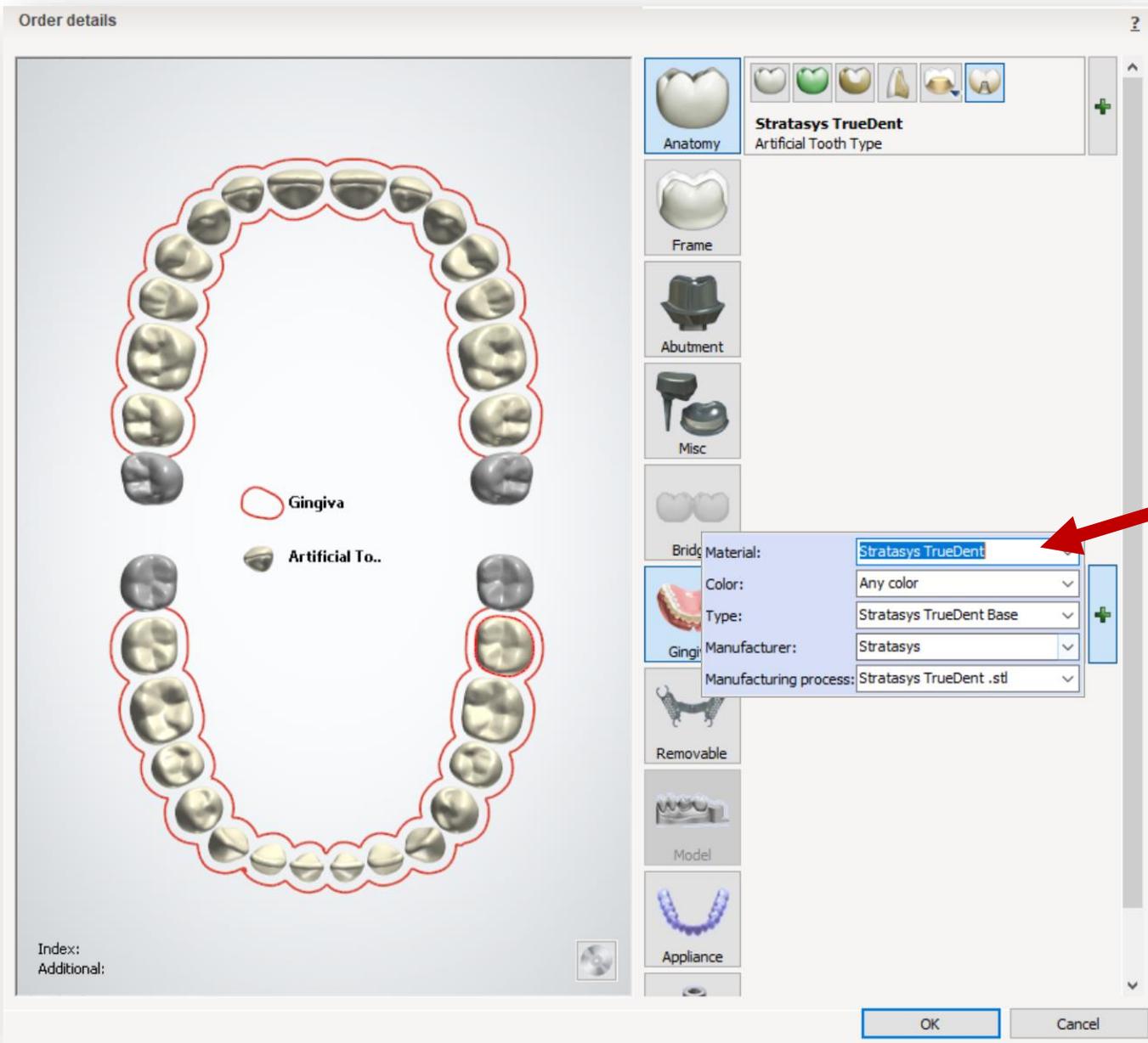
Bridging the denture teeth



Full Denture Bridge is standard for most Dentures types and Removable Partials.

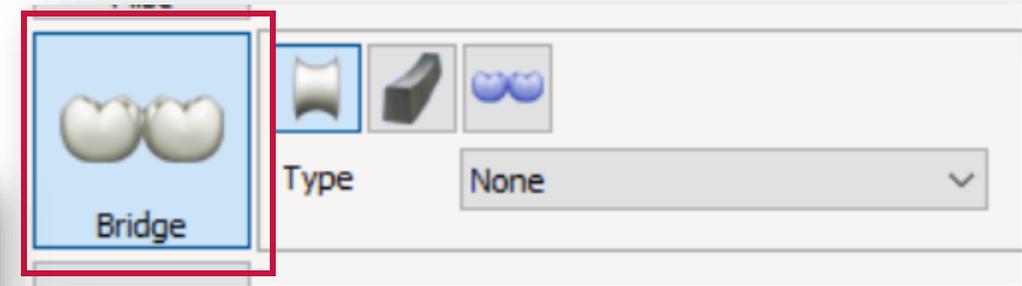
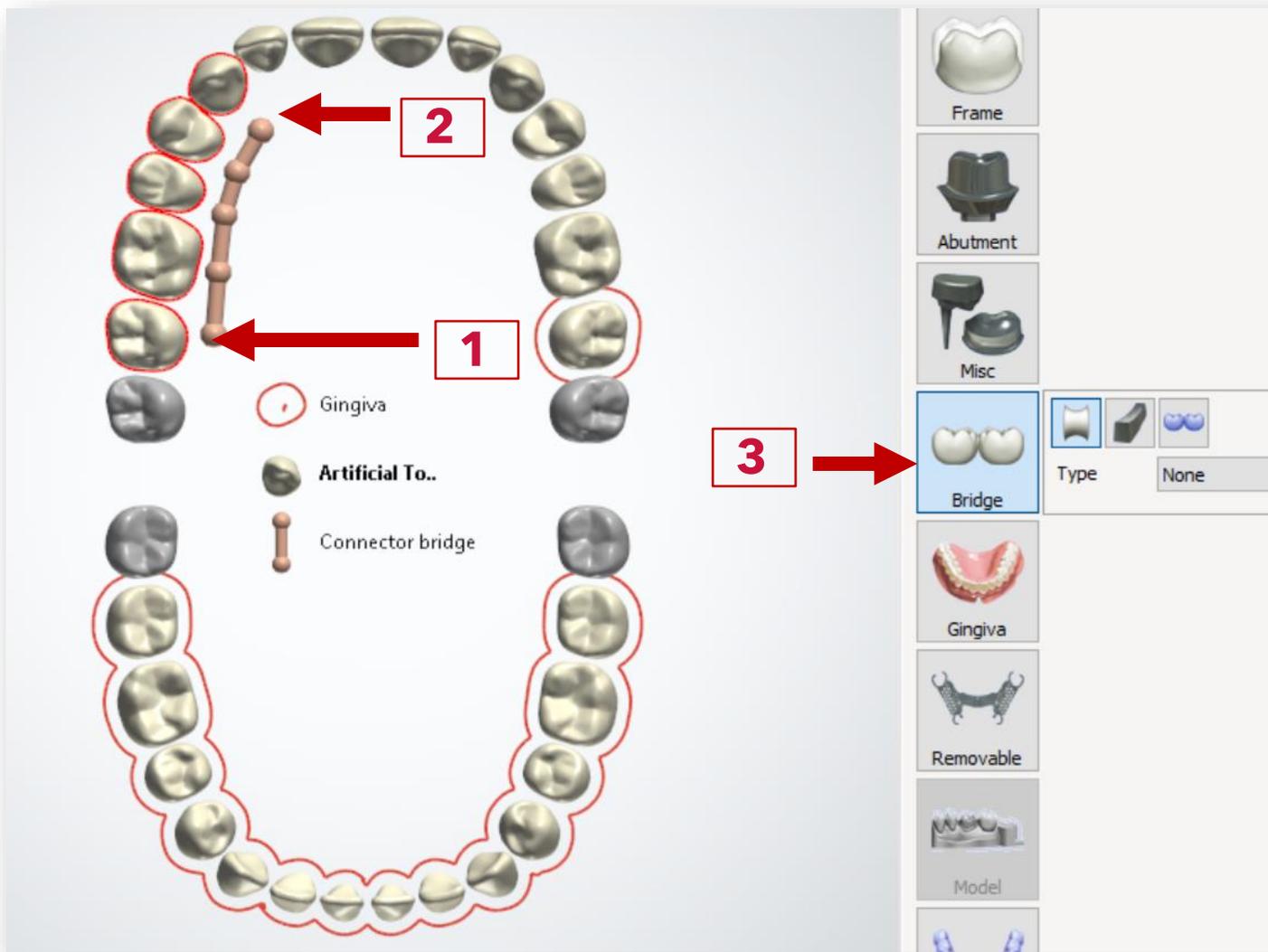
Stratasys TrueDent enables the anterior teeth to remain separate, allowing for exceptional aesthetics, while the posterior teeth are bridged to enhance contouring.





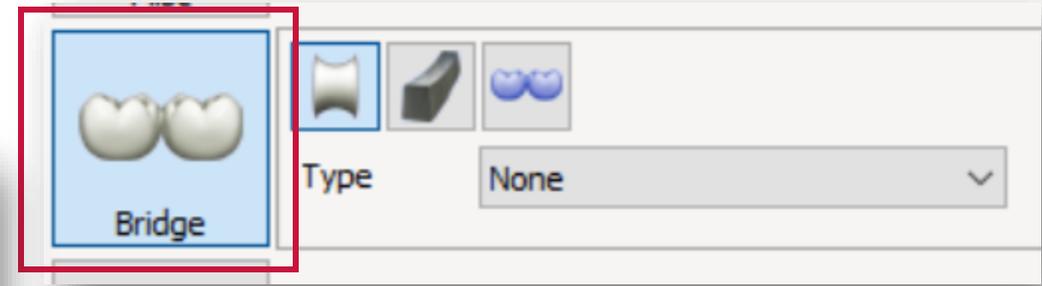
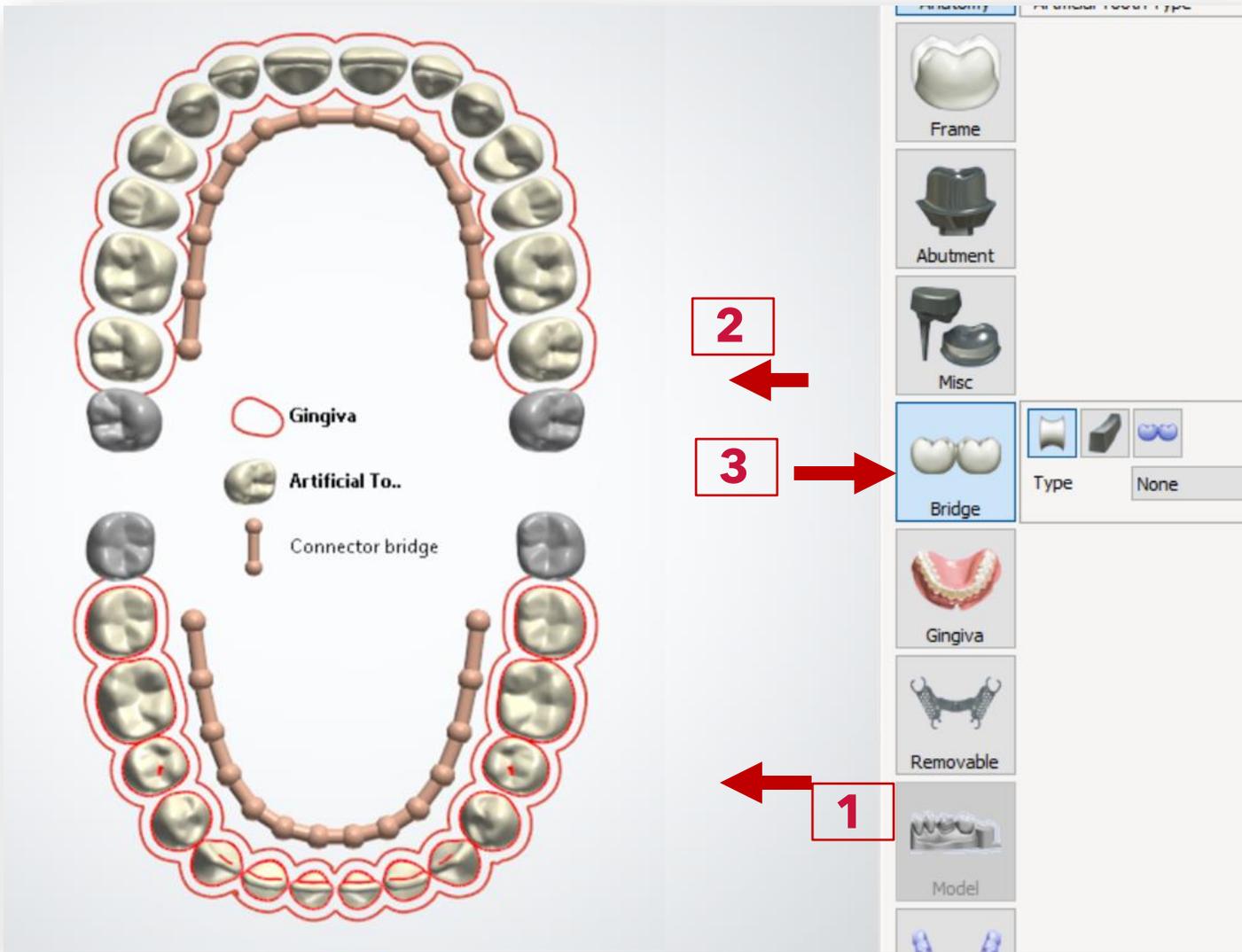
Step 6 Gingiva

- 1 Click on the **Dentures Gingiva**
- 2 Material: Stratasys TrueDent
- 3 Color: Any Color
- 3 Type: Stratasys TrueDent Base
- 4 Manufacture: Stratasys



Step 7 TrueDent Unbridged Anterior Teeth

1. Use your mouse pointer to click the most posterior tooth.
2. Hold down the shift key and click on the Canine. This will highlight the selected
3. posterior teeth with red highlights.
4. Click on the Bridge Icon button. It will automatically create a bridge.
5. Repeat on the opposite side.
6. Make sure to do both arches



Step 7 Full Bridge Denture Teeth

1. Use your mouse pointer to click the most posterior tooth.
2. Hold down the shift key and click on the most posterior tooth on the opposite side of the arch. This will highlight the selected
3. This will highlight the selected teeth in red.
4. Click on the Bridge Icon button. It will automatically create a bridge.
5. Make sure to do both arches