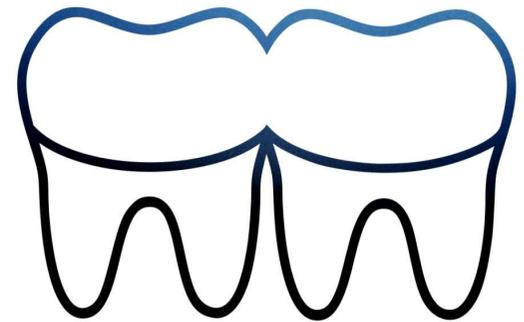
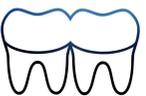
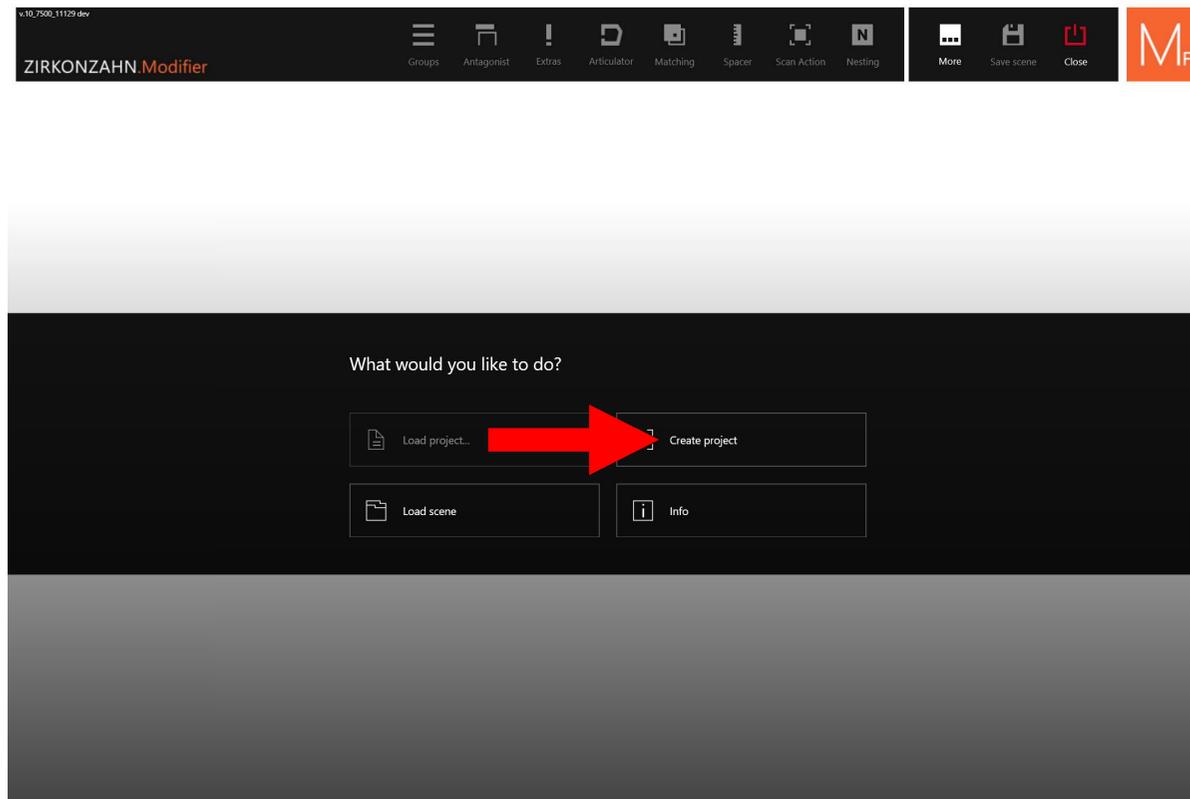


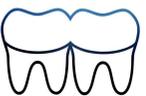
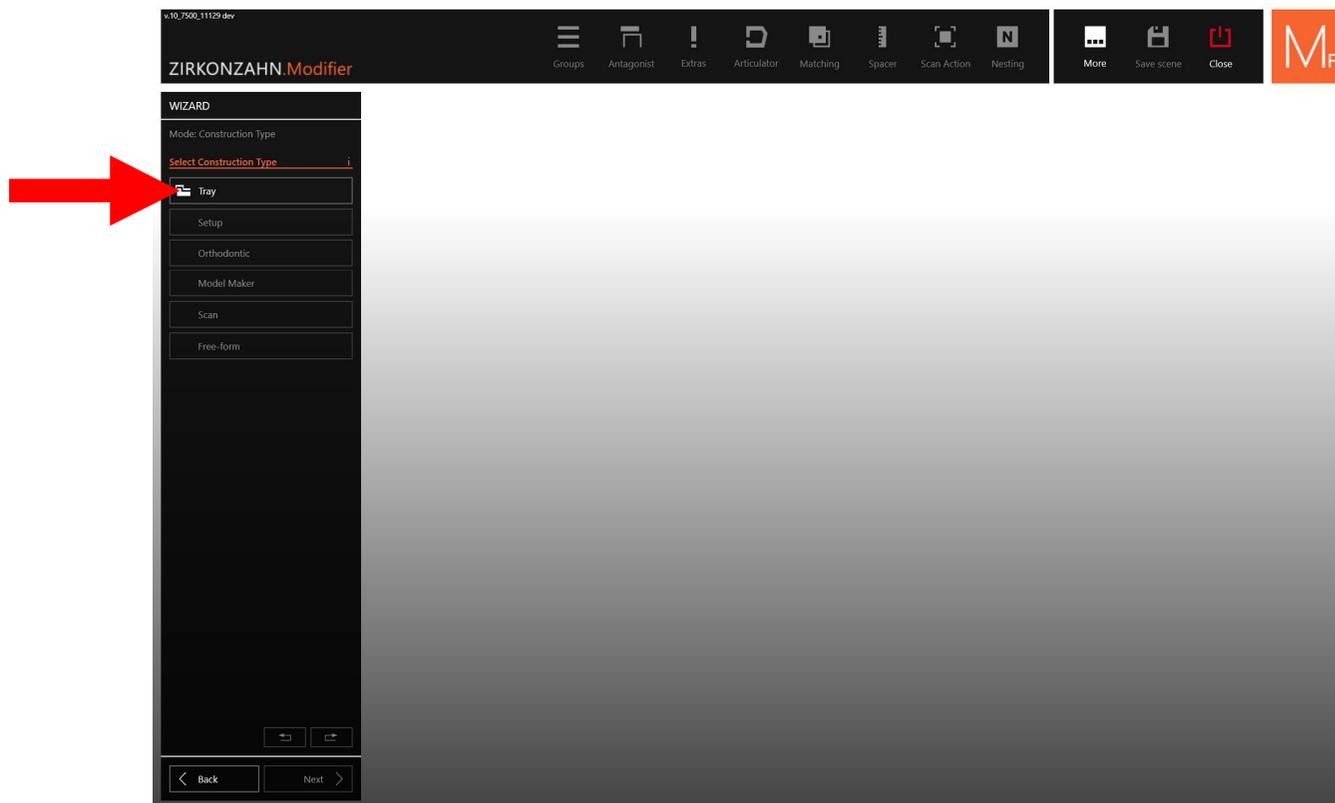
Zirkonzahn
Modifier :
réalisation d'un
porte-empreinte
individuel



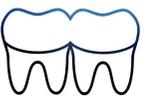
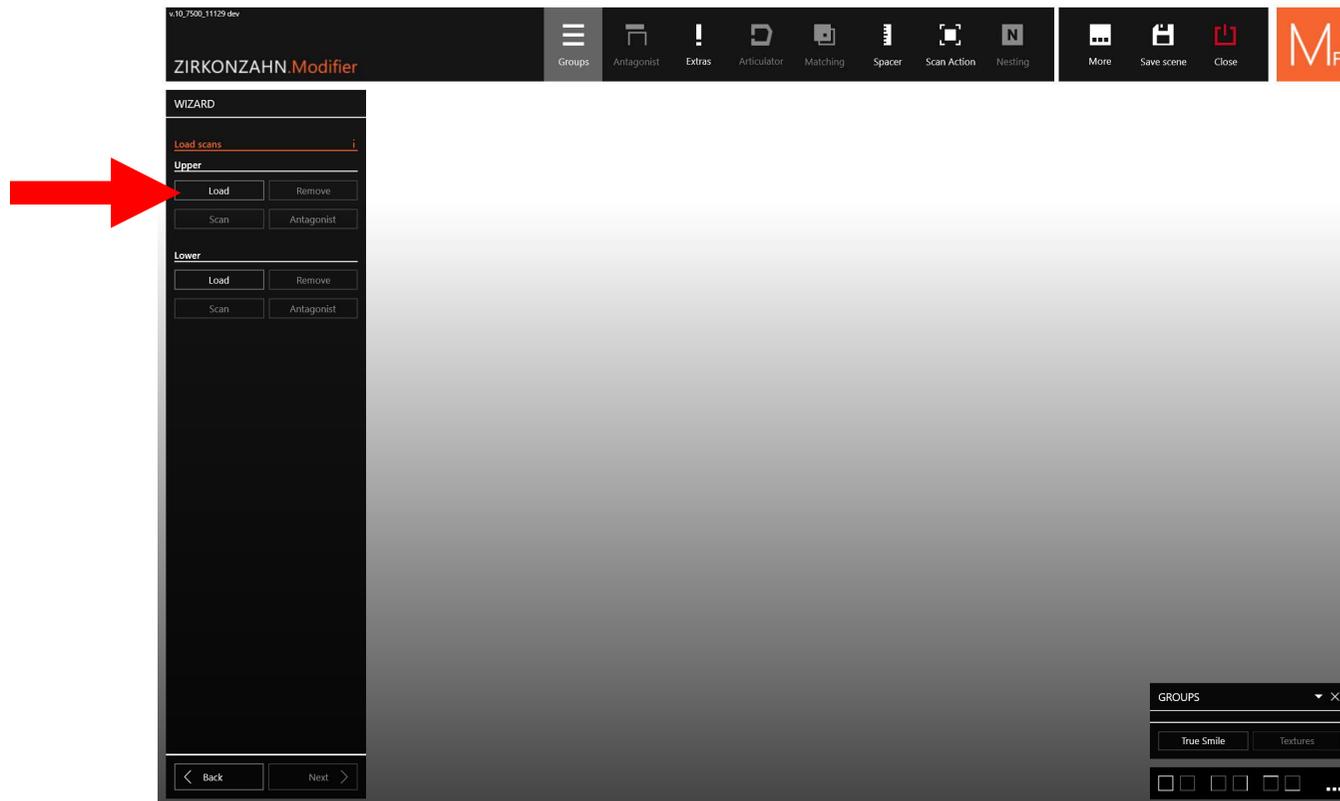
Choisir "Create project"



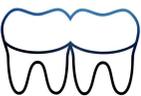
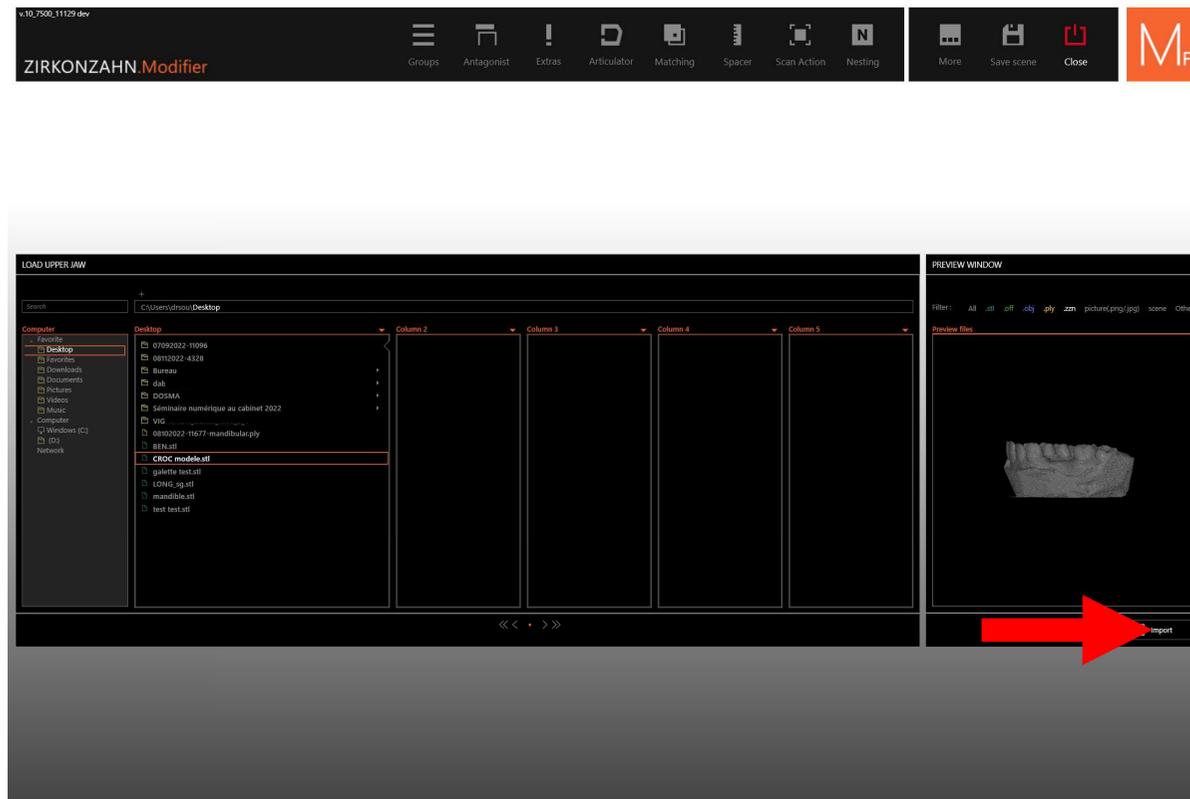
Sélectionner "Tray"



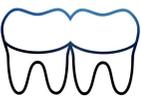
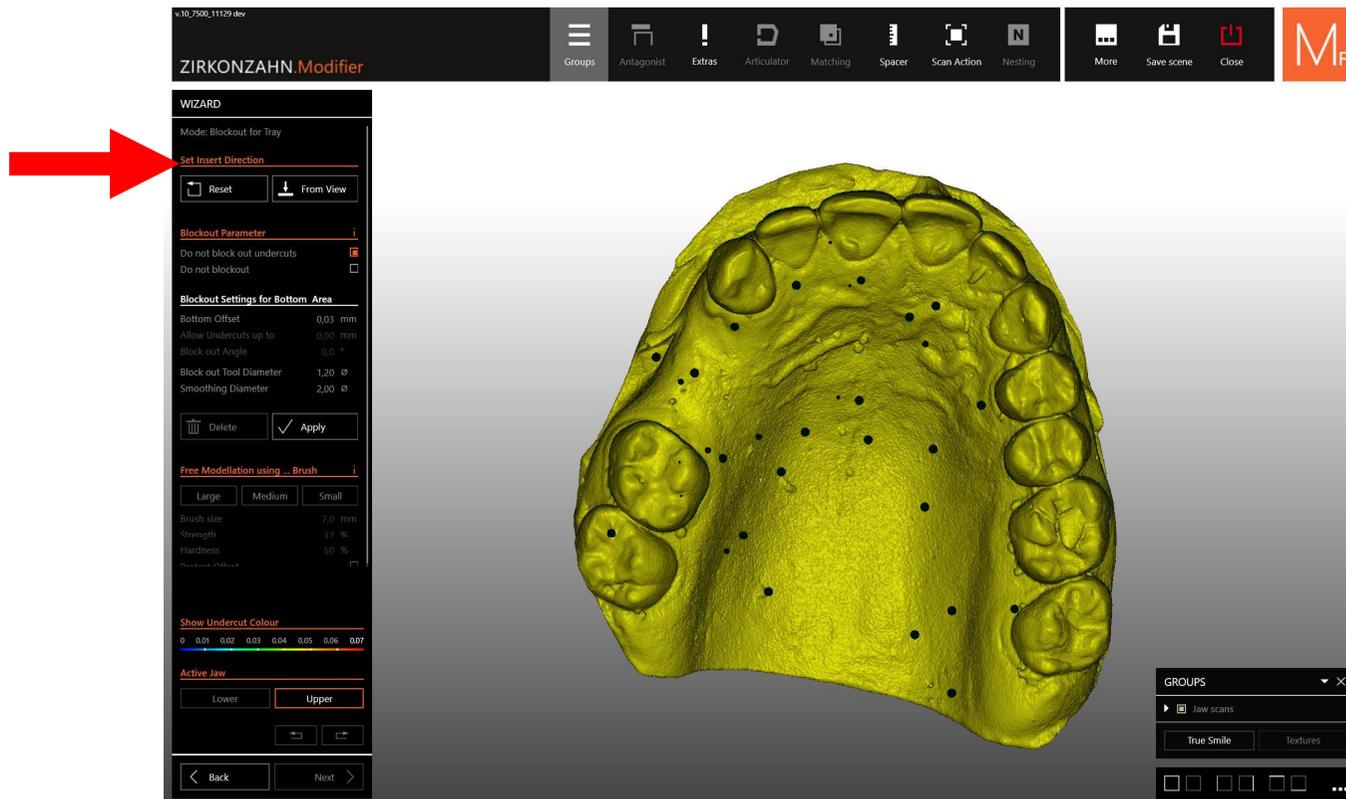
Cliquer sur “Load” en fonction du modèle à importer



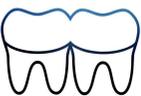
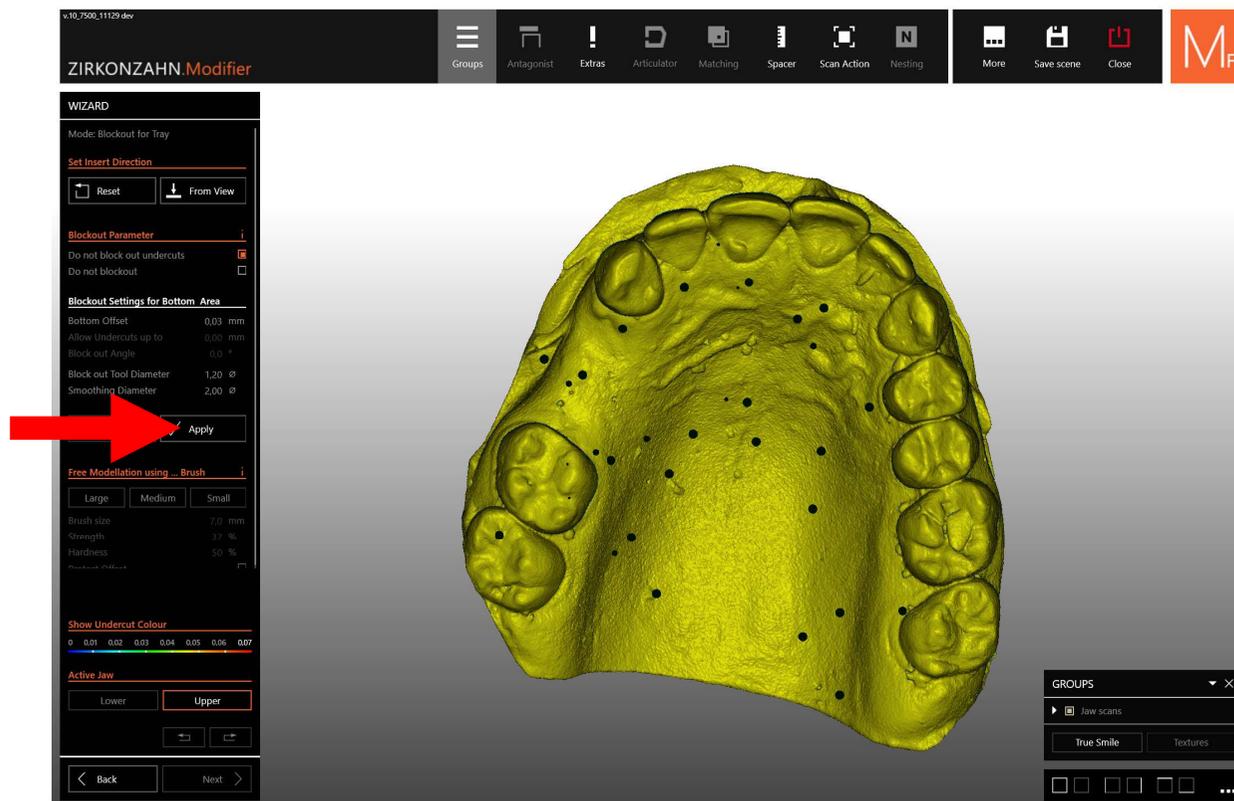
Choisir le fichier puis cliquer sur “Import”



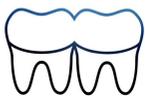
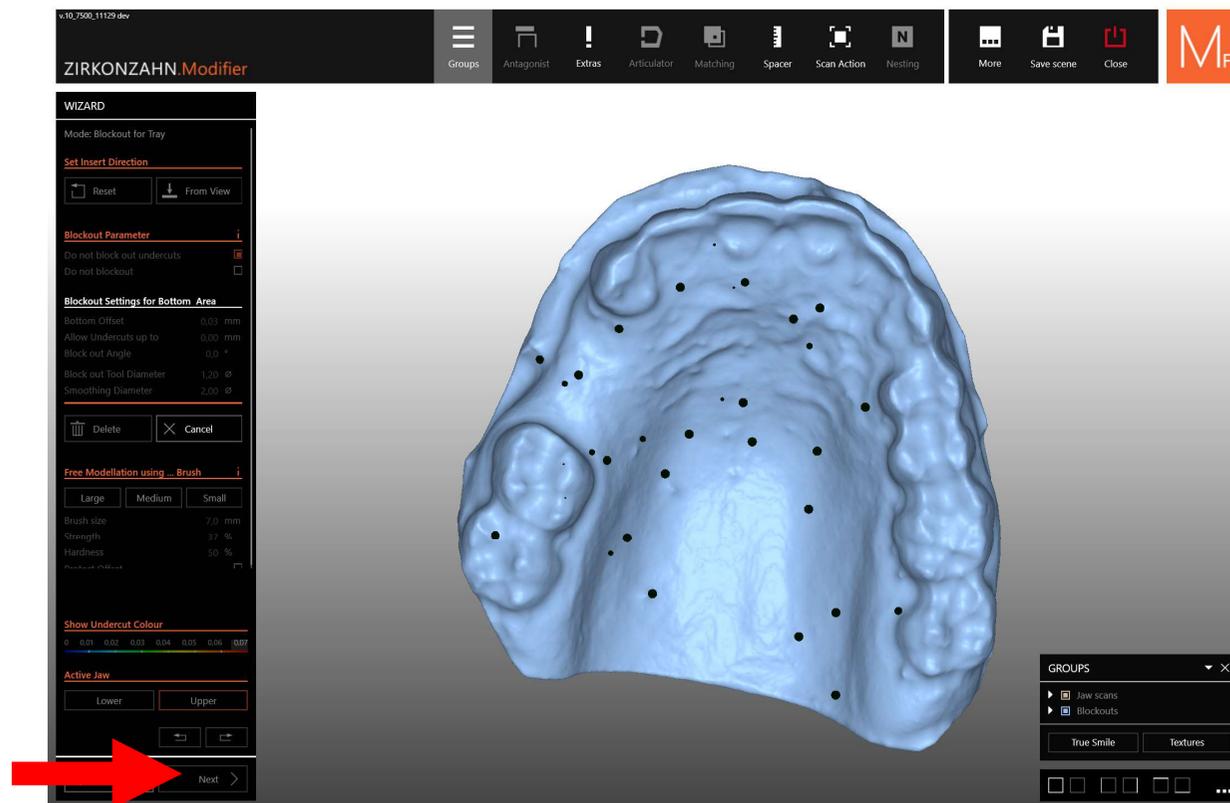
Ajuster l'axe d'insertion



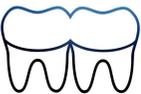
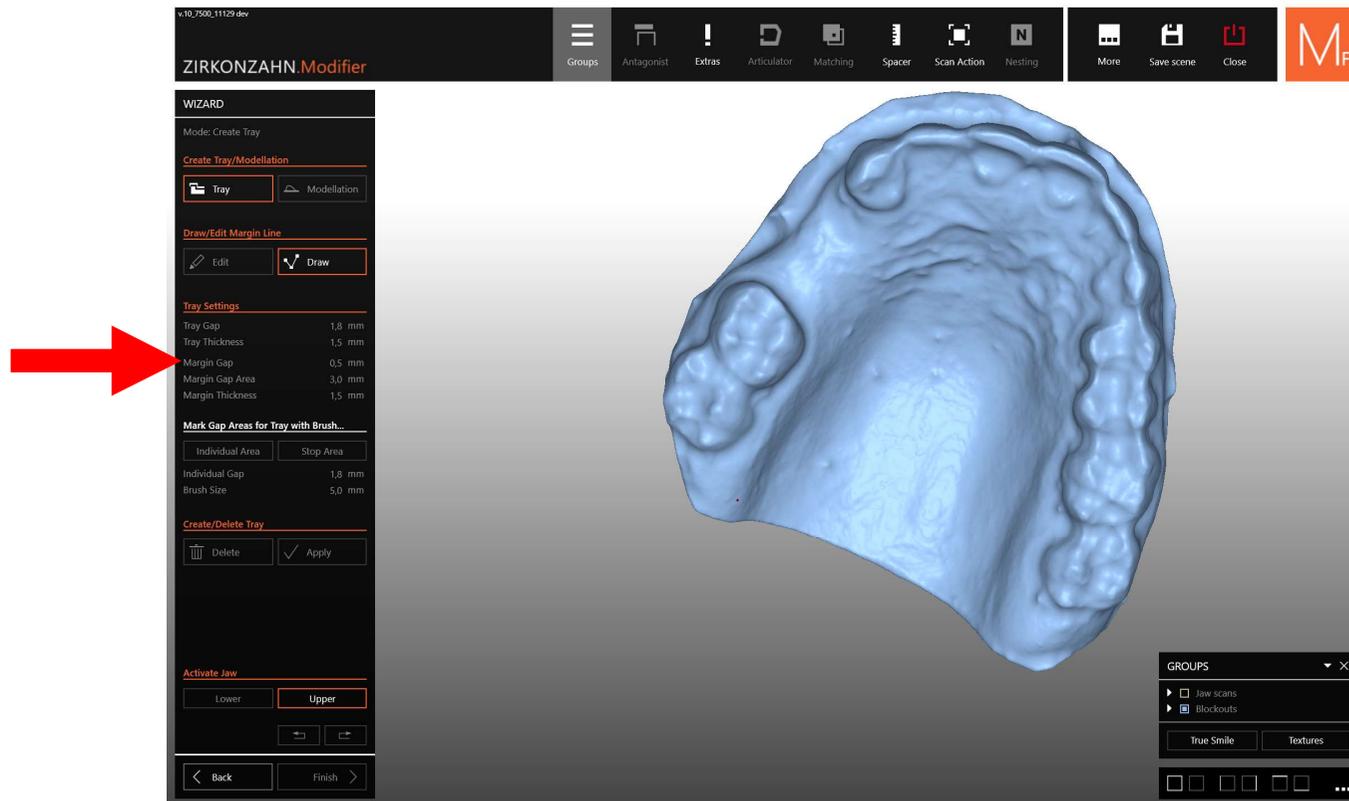
Comblir les contre-dépouilles, cliquer sur "Apply"



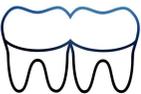
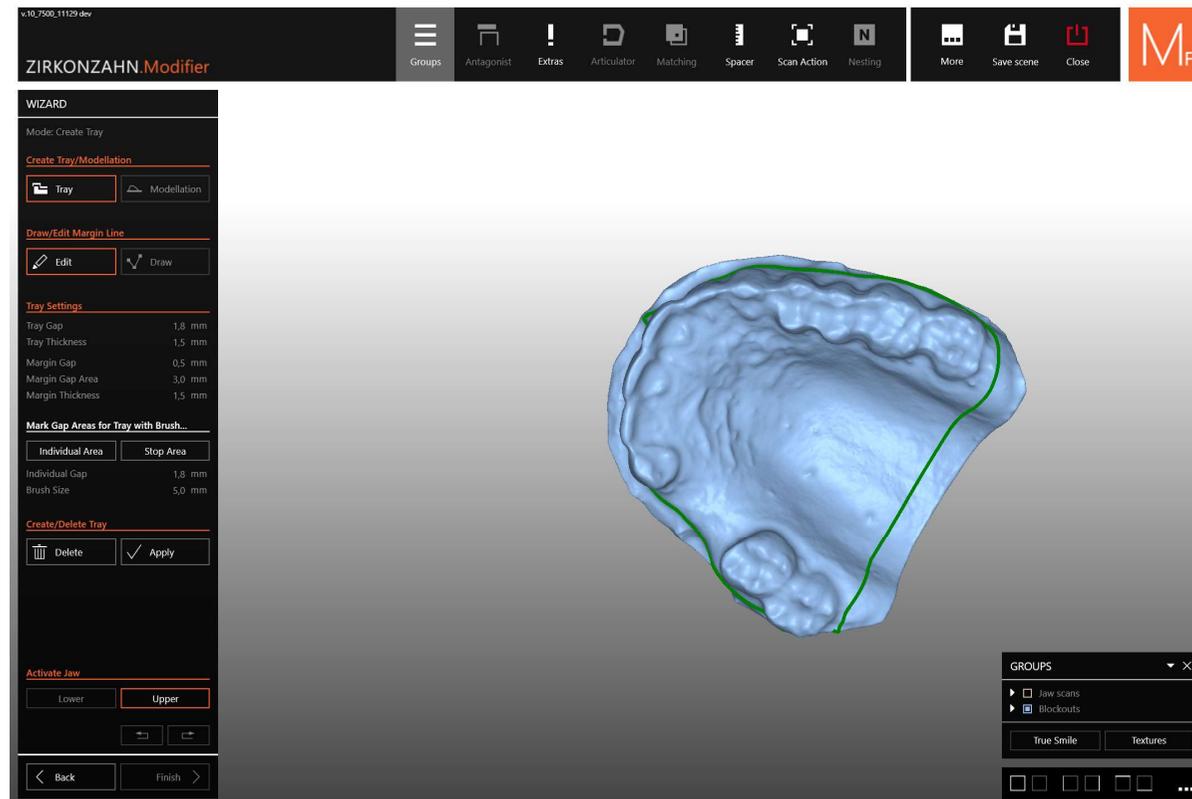
Sélectionner "Next"



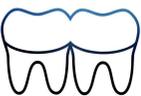
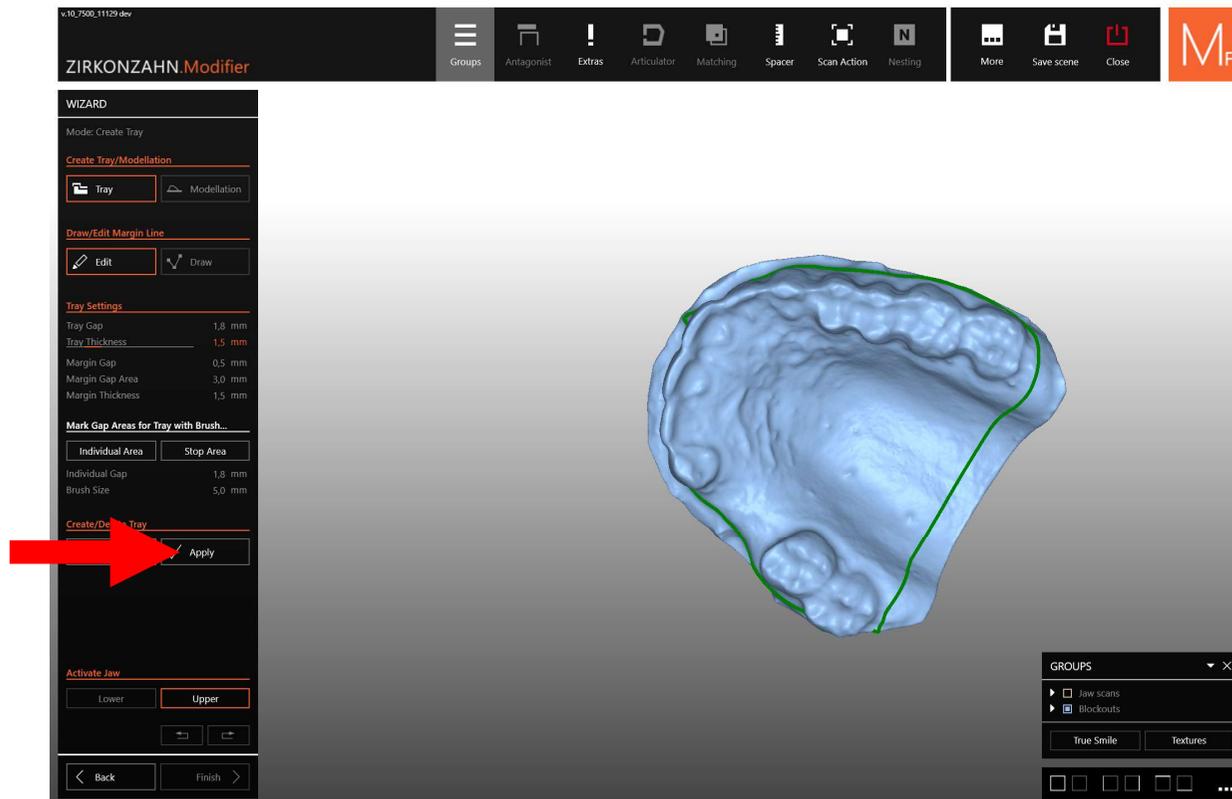
Régler les paramètres du PEI



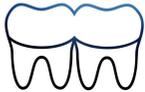
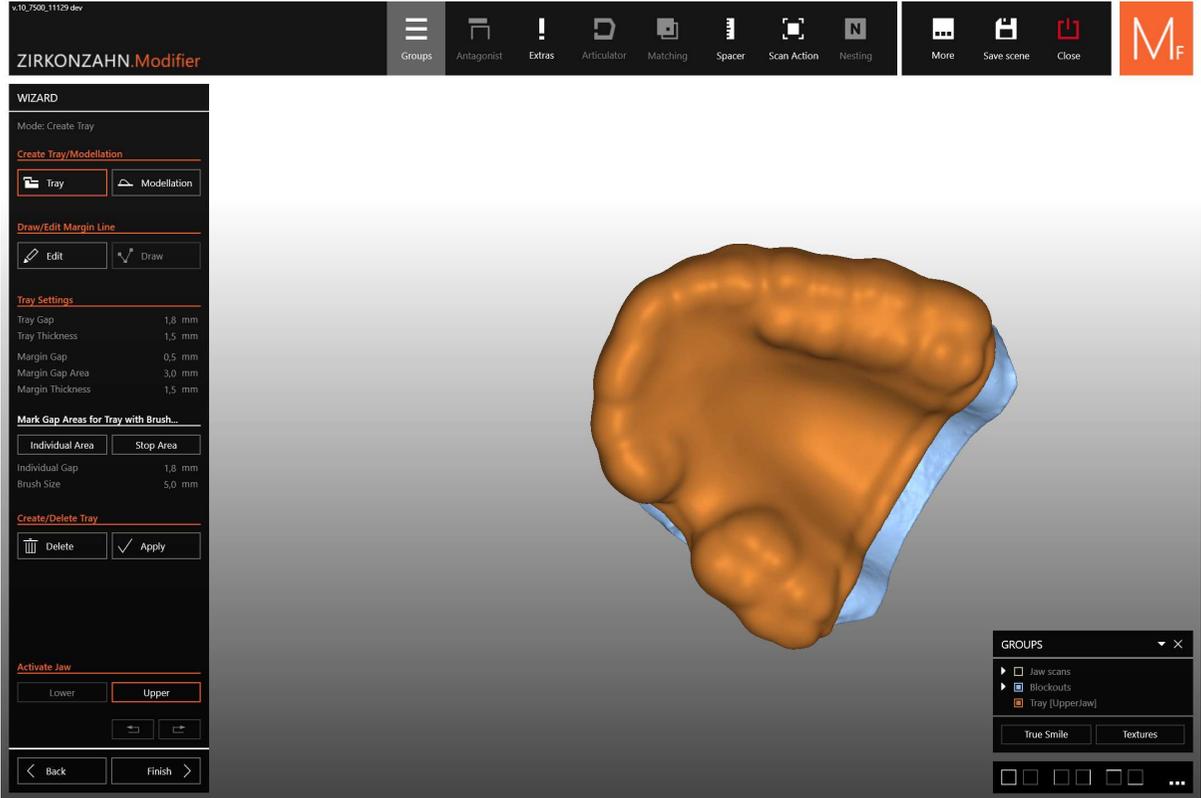
Dessiner les limites du PEI



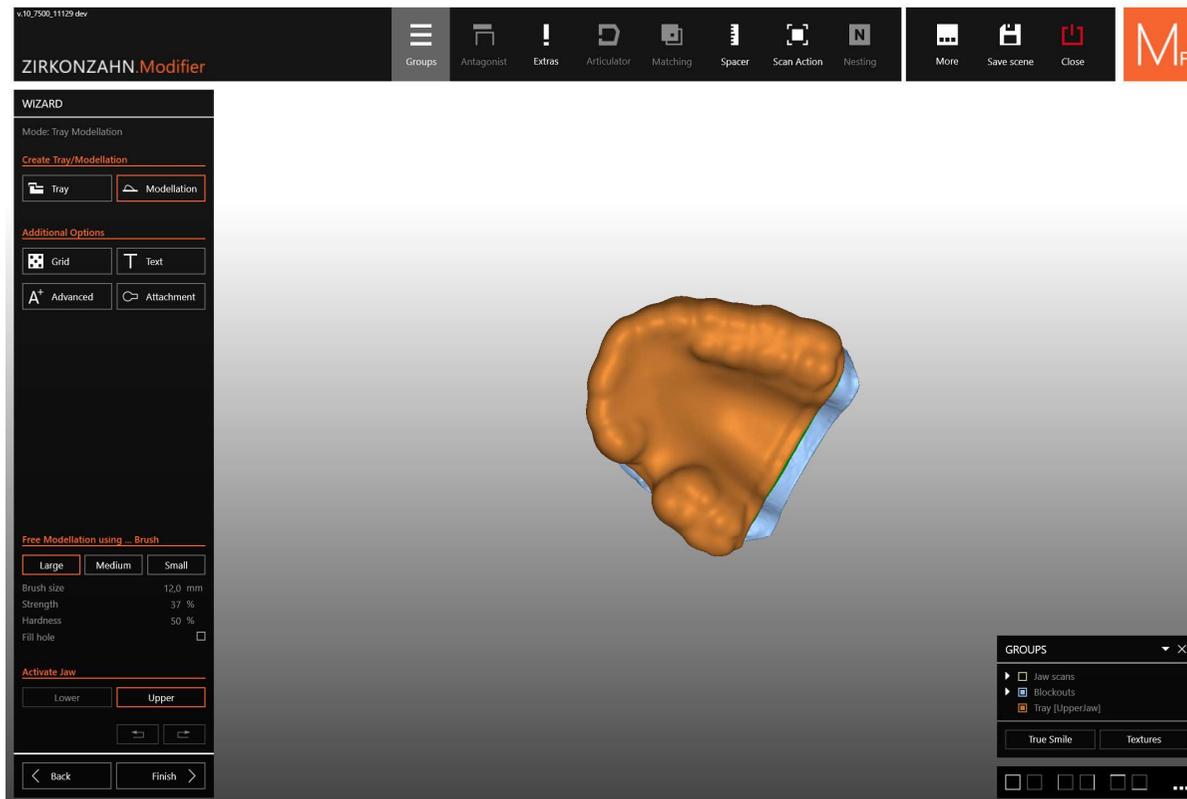
Cliquer sur "Apply"



Contrôler

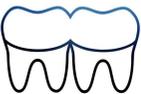


Pour les ajustements, cliquer sur “Modelation”

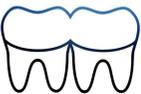
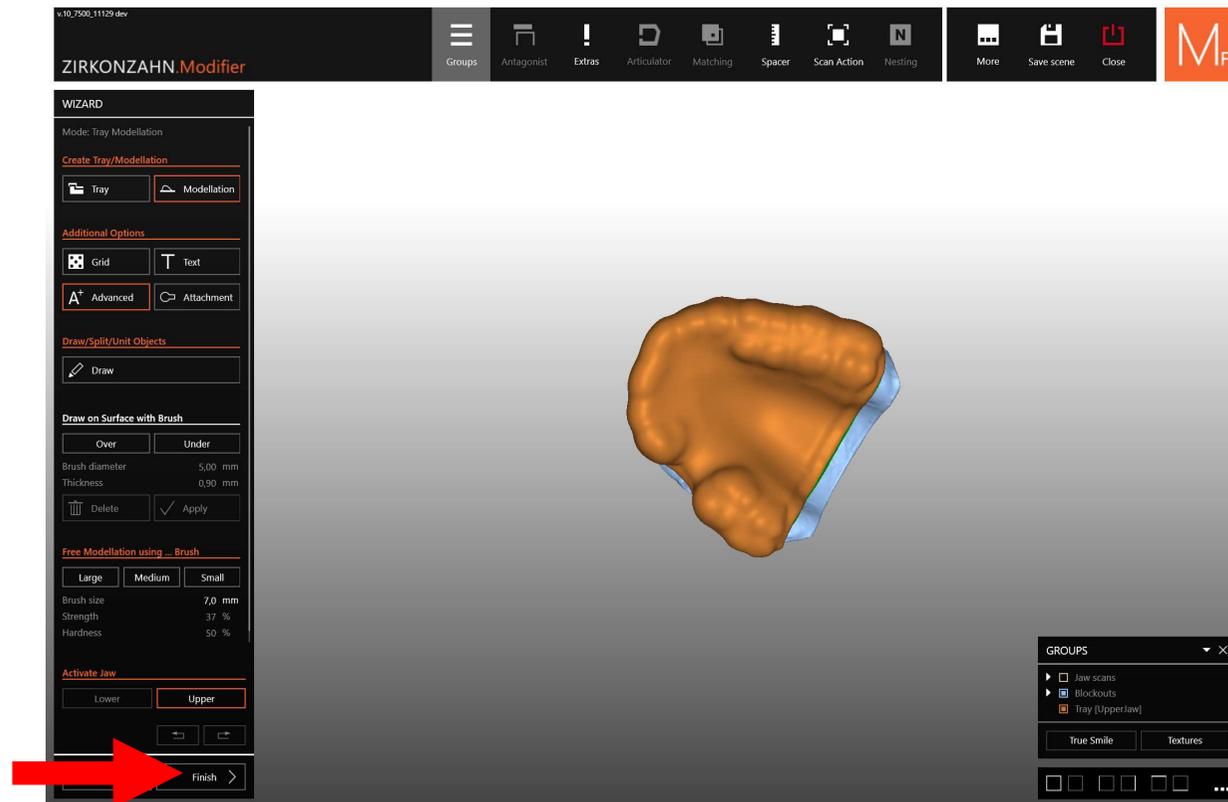


Ajustements :

- « Grid » : créer des perforations
- « Text » : ajouter du texte sur le PEI
- « Advanced » : modifier le PEI, ajout, retrait...
- « Attachment » : ajouter une butée d'enfoncement, une poignée, un cavalier ...



Cliquer sur “Finish” pour valider



Cliquer sur "Save"

