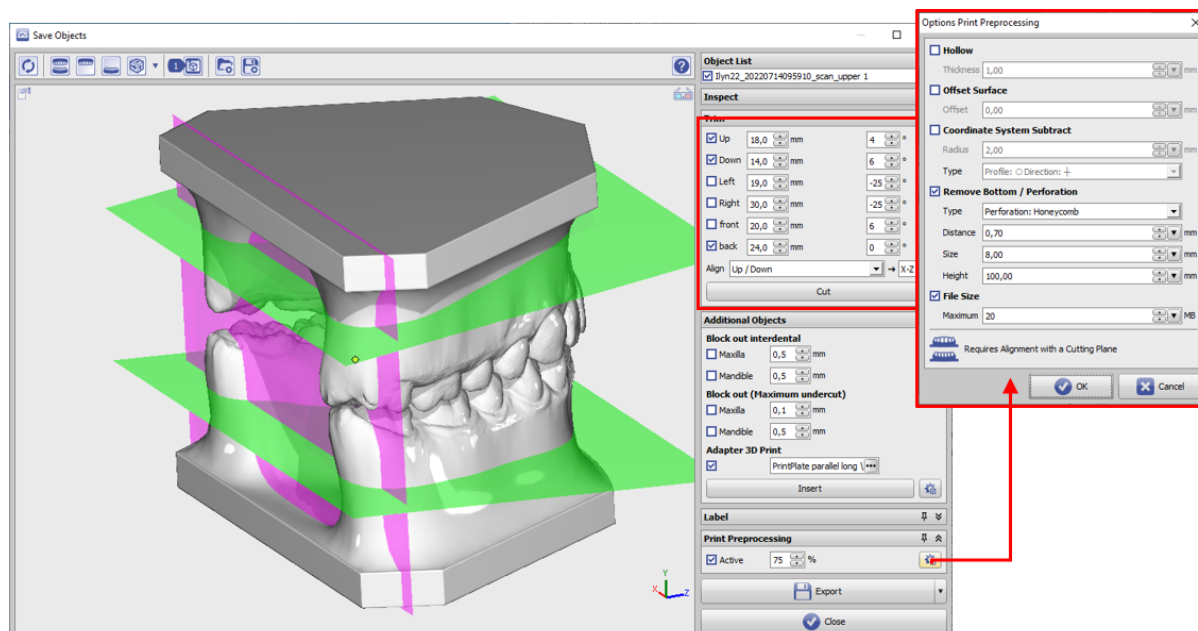
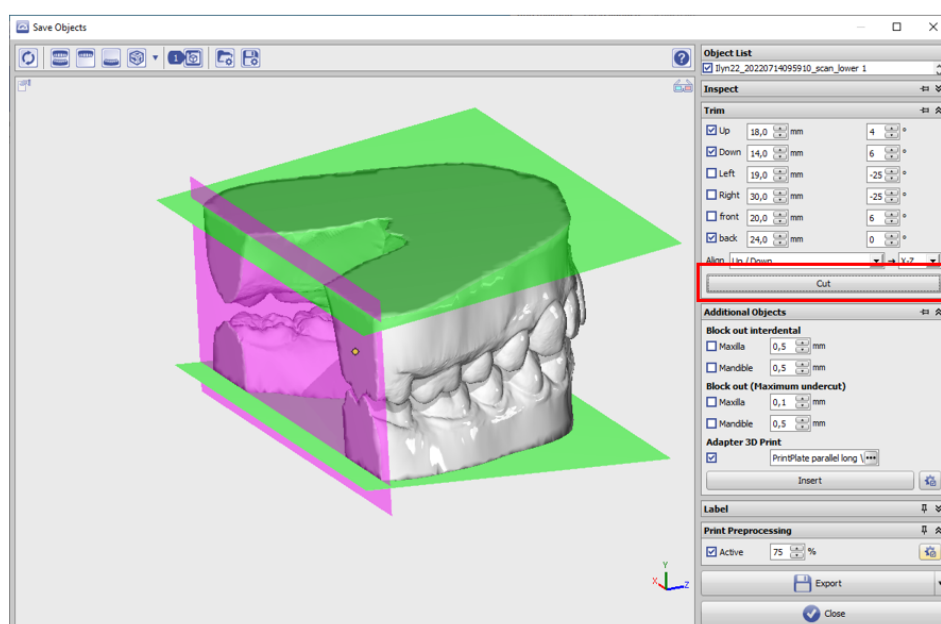


# Export Example Print Plate Parallel (rear)

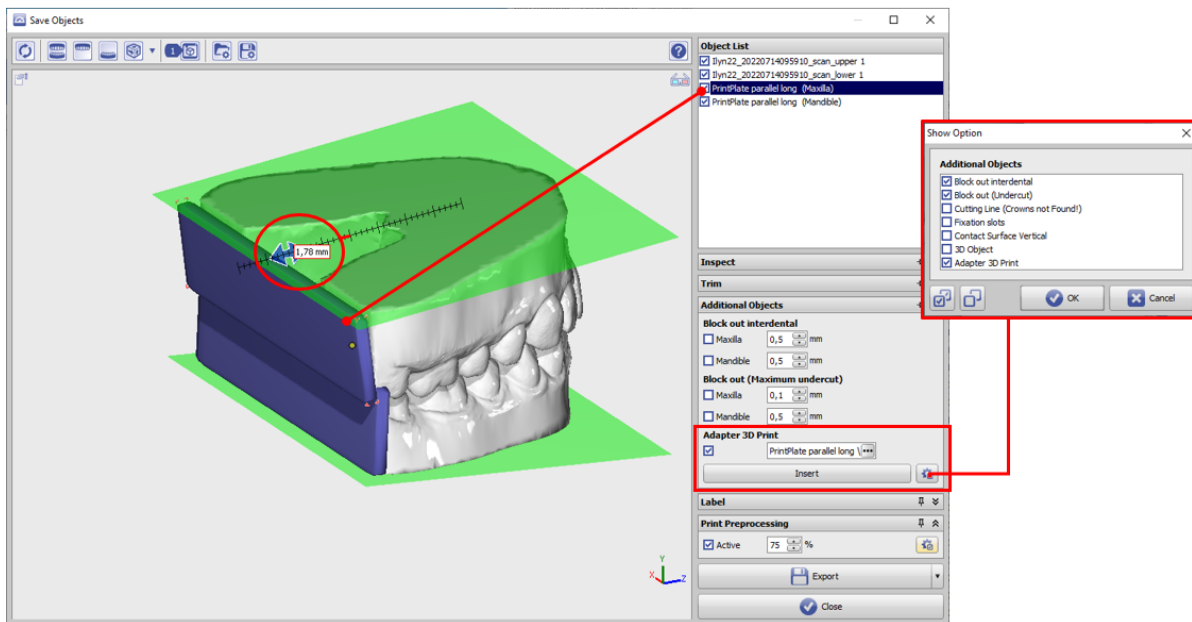
This is an example of a 3D export in which a print plate is added as a 3D object to the dental arches of upper jaw and lower jaw at the rear trimming plane.\



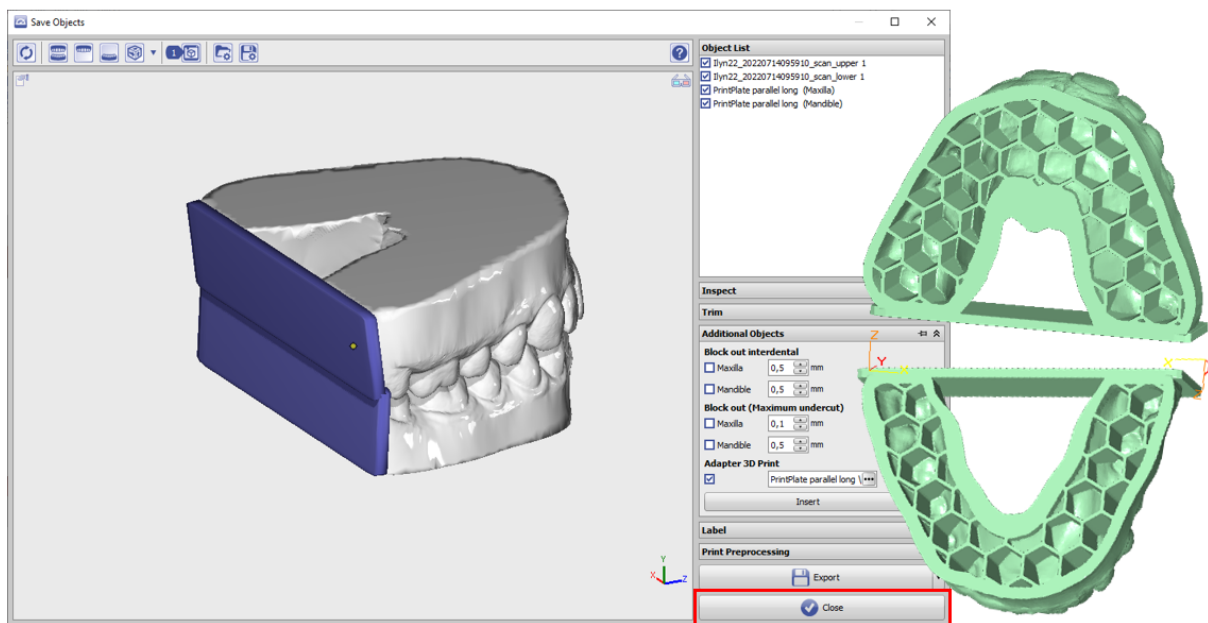
- Set trim planes Up/Down for maxillary and mandibular dental arch
- Set rear trim plane
- Select orientation to [Top/Bottom]
- Optional: set parameters such as thickness, perforation, etc. in the print preprocessing options



- Perform trimming



- Activate checkbox additional object [Adapter 3D Print]
- Load 3D object [PrintPlate parallel long] [...]
- Visualize with button [Insert]
- Select plate object to be moved in the object list
- Move to model end with navigation buttons



- Export (in the example with selected pre-processing options)

## Links

	<a href="#">Ready-To-Use 3D Components</a>
	<a href="#">Download PrintPlate parallel long</a>

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<https://www.onyxwiki.net/> - [OnyxCeph<sup>3</sup>™ Wiki]

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