

# Module Bonding Jigs 3D



<WRAP group> <WRAP threequarters column>

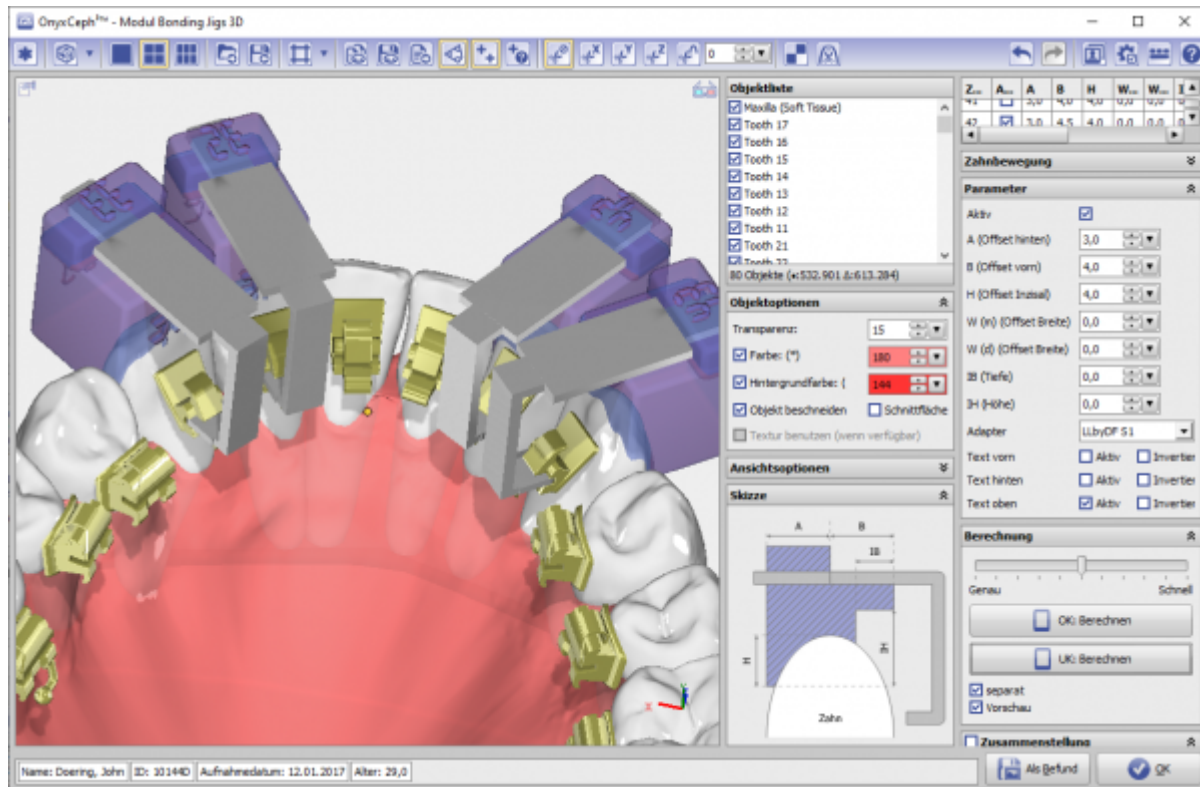
Program version	BASIC	2D PRO	3D PRO	LAB	OMS
Availablility	×	×			

In module Bonding Jigs 3D module, occlusal transfer jigs can be constructed to transfere the virtually planned bracket positions using metallic standard bracket adapters.

## First Steps

1. Open Module with bracket-attached Model
2. Select Crowns
3. Assign adapter and Jig parameters to crowns
4. Construct Jigs individually or connected
5. Arrange Jigs for manufacturing / export
6. Save planning as project and/or as finding

## Module user interface



## Links



From:  
<http://onyxwiki.net/> - [OnyxCeph<sup>3</sup>™ Wiki]

Permanent link:  
[http://onyxwiki.net/doku.php?id=en:bonding\\_jigs\\_3d&rev=1644236344](http://onyxwiki.net/doku.php?id=en:bonding_jigs_3d&rev=1644236344)

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