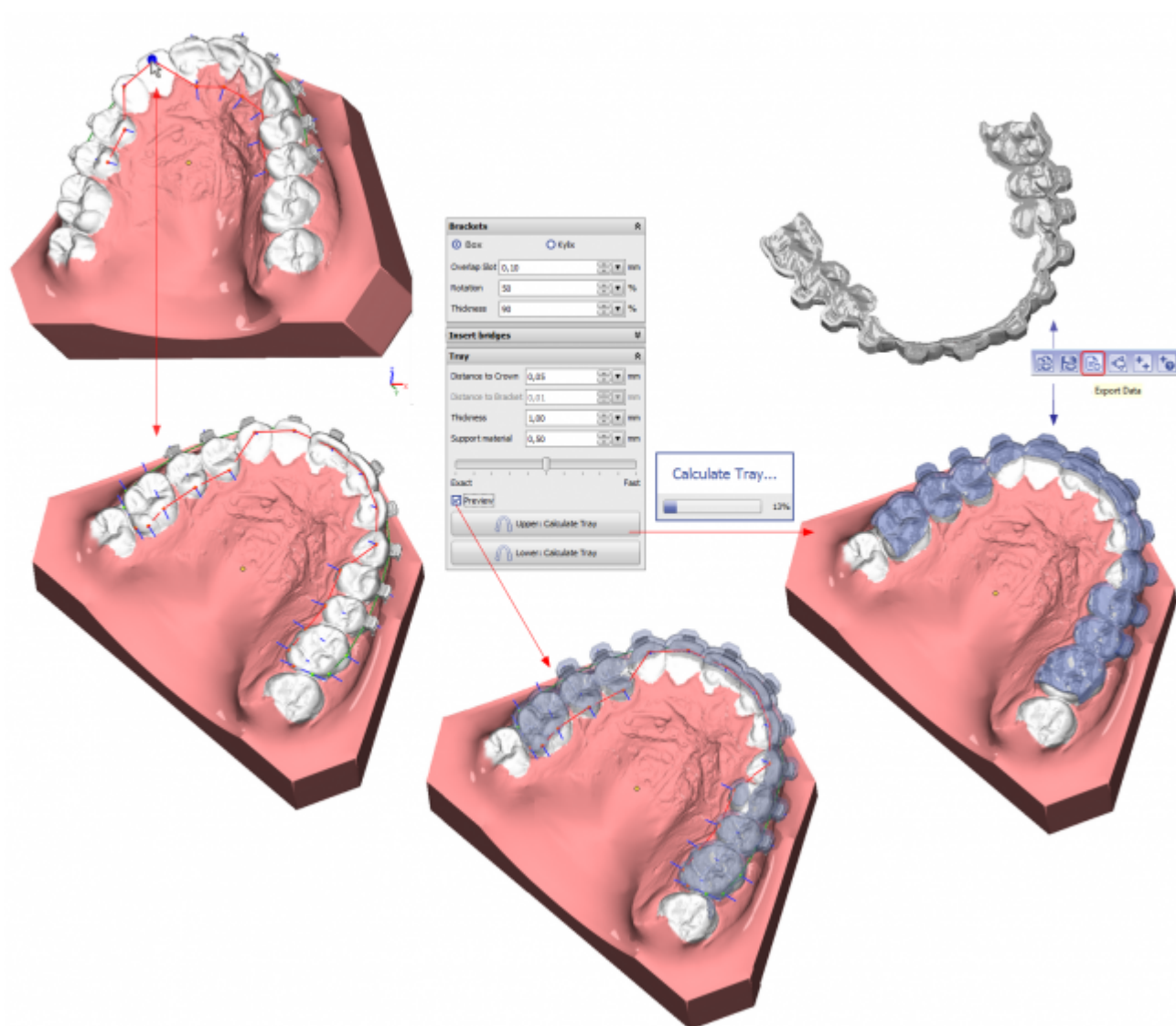


#4322 Parameters BondingTrays

Since Release 3.2.80, to design bracket sleeves in module [BondingTrays 3D](#), new parameter Thickness can be used to pre-define the relative thickness of the sleeve housing.



Now, the bracket transfer tray for bracket positions virtually planned in modules [FA_Bonding](#) or [Wire_Bonding](#) can be adjusted by the following parameters:

Brackets

H(ue)lle

Kylux

Overlap Slot

0,10

mm

Rotation

50

%

Thickness

90

%

Insert bridges

Tray

Distance to Crown

0,05

mm

Distance to Bracket

0,01

mm

Thickness

1,00

mm

Support material

0,50

mm

Exact

Fast

Preview

Upper: Calculate Tray

Lower: Calculate Tray

Panel Brackets:

Overlap Slot	
Rotation	
Thickness	

Panel Trays:

Distance to Crown	
Distance to Bracket	
Thickness	
Support Material	

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