

3D Object Library: Open | Add Object | Edit

The screenshots illustrate the workflow for managing the 3D Object Library:

- Opening the Library:** The '3D object library' is accessed via the 'View' menu (Shift+Ctrl+O).
- Adding an Object:** The '+ Add' button (a square with a plus sign) is clicked in the library toolbar.
- Editing an Object:** The 'Edit' button (a pencil icon) is clicked in the library toolbar.

3D Object Library Data (Screenshot 1):

Name	Manufacturer	Description
Occlusal Pins 15	Image Instruments	Trim +/- 15 mm
Occlusal Pins	Image Instruments	Diagonal
BENEFIT Insert Testt PE	PSM	1.5 mm unter der ex
Titan Tube	Dentaurum	723-025-00
Magnetainer_Holder	Image Instruments	
Magnetainer 2	Image Instruments	
LEGO 2x4 small V2	Image Instruments	LEGO 2x4 small
Barrel Nut	Image Instruments	AO 855-726
Druckplatte	Dr. Ulf Hauschild	
Druckplatte mit Stiften	Dr. Ulf Hauschild	
Dual-Top Insert	Tiger Dental	Dual-Top Insertion
Magnetainer Extended	FD US	Magnetainer Extens

3D Object Library Data (Screenshot 2):

Name	Manufacturer	Description
PowerScrew 08	Tiger Dental GmbH	Open 0.8mr
PowerScrew 10	Tiger Dental GmbH	Open 0.8mr
PowerScrew 12	Tiger Dental GmbH	Open 0.8mr
PowerScrew 14	Tiger Dental GmbH	Open 0.8mr
PowerScrew 16	Tiger Dental GmbH	Open 0.8mr
New Object	Image Instruments	
tomas® PI-abutment plain 5.0	Dentaurum	303-400-81
tomas® PI-abutment plain 2.4	Dentaurum	303-400-41
tomas® PI-abutment multiple 2.4	Dentaurum	303-400-10
tomas® PI-abutment multiple 5.0	Dentaurum	303-400-70
Trimalign Adapter	Ortho Automation	
New Object	Image Instruments	

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Last update: **2021/08/12 10:50**

