Getting Started Guide

Design and Create 3D PDF Documents

Tetra4D Converter - Add in for Adobe® Acrobat® Pro



Step 1

After the installation of Tetra4D Converter, start Acrobat

Step 2

Click on Tools in the main Acrobat toolbar to access to the Acrobat features and to the installed Add-ons

A	Adobe Acrobat Pro DC – 🗆 🗙							
File Edit View Window Help Tetra4D (lonverter							
Q Find your tools here Customize Create Custom Tool	Action Wizard Index JavaScript	Image: Second secon						
Add • Add-ons Tetra4D Converter Add • Qpen Add Short	Add • Add • Open • Step 4 (optional) If Tetra4D Converter is not visible in the right pane, click on Add, and select Ad shortcut (recommended) Or click Open to start Tetra4D Converter teut							
	Step 3 Click Tetra4D Converter in the right p (all the installed and activated add-o should be listed)							

Adobe Acrobat Pro DC – 🗆 🗙 File Edit View Window Help Tetra4D Converter ? Home Tools Tetra4D Converter 🔹 🔂 Add 3D 🥳 Edit In Tetra4D Reviewer 😢 Export 3D 🔯 Optimize 3D 💮 Replace 3D \times Step 5 Open a file to enable more tools Click Select a File and browse to open a PDF document Select a File Tetra4D_Template_Basic_HowTo.pdf - Adobe Acrobat Pro DC _ 🗆 🗙 Tetra4D Converter ? tra4D_Template_... × Q 🕥 🕢 1 / 1 🕨 🖑 💬 🛨 77,4% 🗸 📙 🛃 🎹 🖡 er 🝸 🚯 Add 3D 😚 Edit In Tetra4D Reviewer 🖄 Export 3D 🕼 Optimize 3D 🔊 Replace 3D \times ETRA® Product Description Version ONVERTER Step 6 Start using the Tetra4D Converter features accessible in the Add-on toolbar Step 7 Click on the drop down list to access to the other Acrobat tools if needed

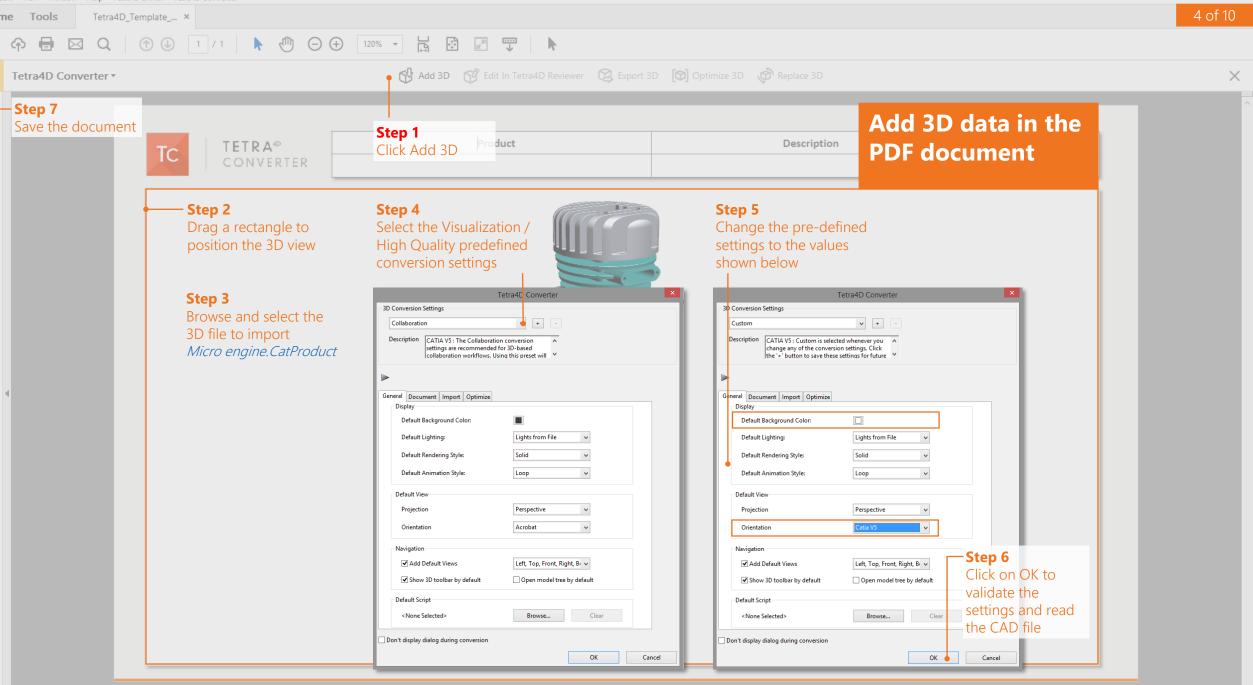
		Tet	tra4D_Template_Basic_How	To.pdf - Adobe Ac	robat Pro DC		- 🗇 🗙
	dit View Window Help Tetra4D Enrich Tetra4D Converter Tetra4D_Template ×						3 of 10
Ð			rkflows				
	Tetra4D Converter •	- Add 3D • 🕅	🖞 Edit In Tetra4D Reviewer	• 😫 Export 3D	😰 Optimize 3D 🕡 Replace 3D 🗕		×
	TC TETRA [®] CONVERTER	Open th Tetra4D		on • •	Description Description Description Define the nature of the 3D data depending the intended usage of the PDF document: Compression removal of attributes removal of attributes removal or replacement of the exact geometry by visualization data	Update an existing	
		the document	Р	DF document Step, Parasolic	to a neutral format	PDF document with a new 3D data set	

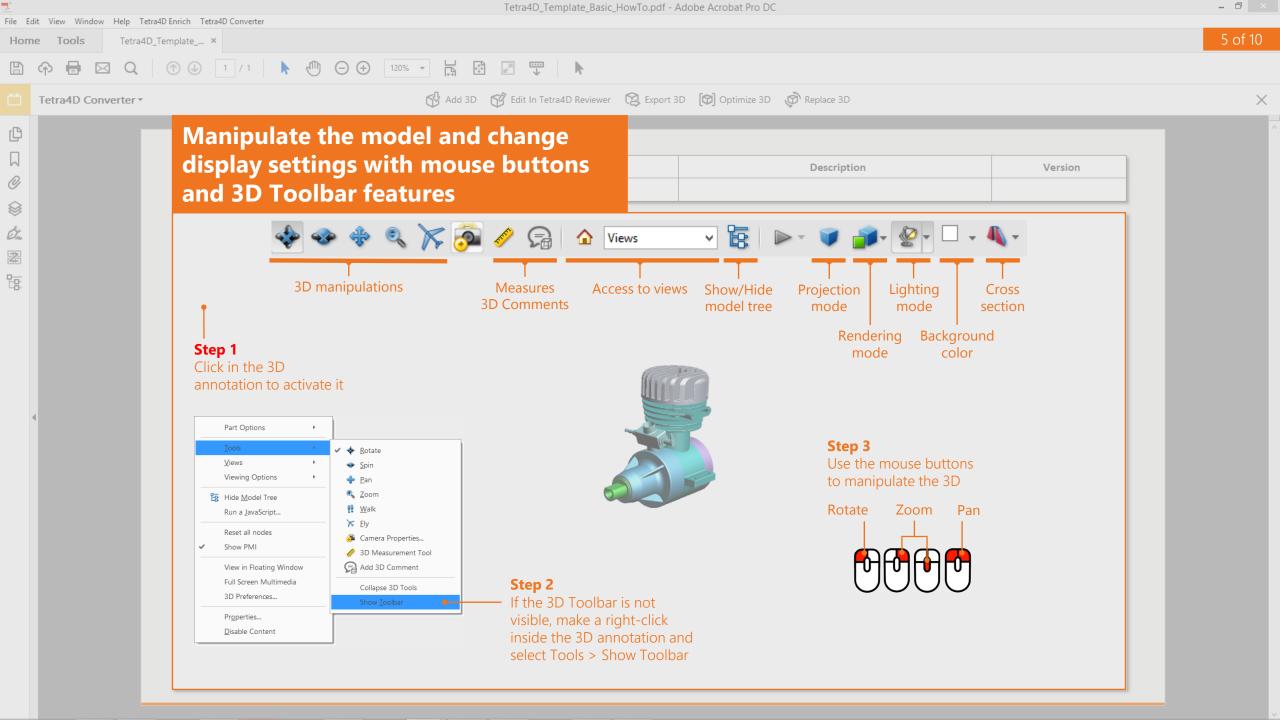
File Edit View Window Help Tetra4D Enrich Tetra4D Converter Home Tools Tetra4D_Template_... × P Tetra4D Converter • – Step 7 (b Save the document TETRA^{4D} TC 0 \otimes Ó. Step 2

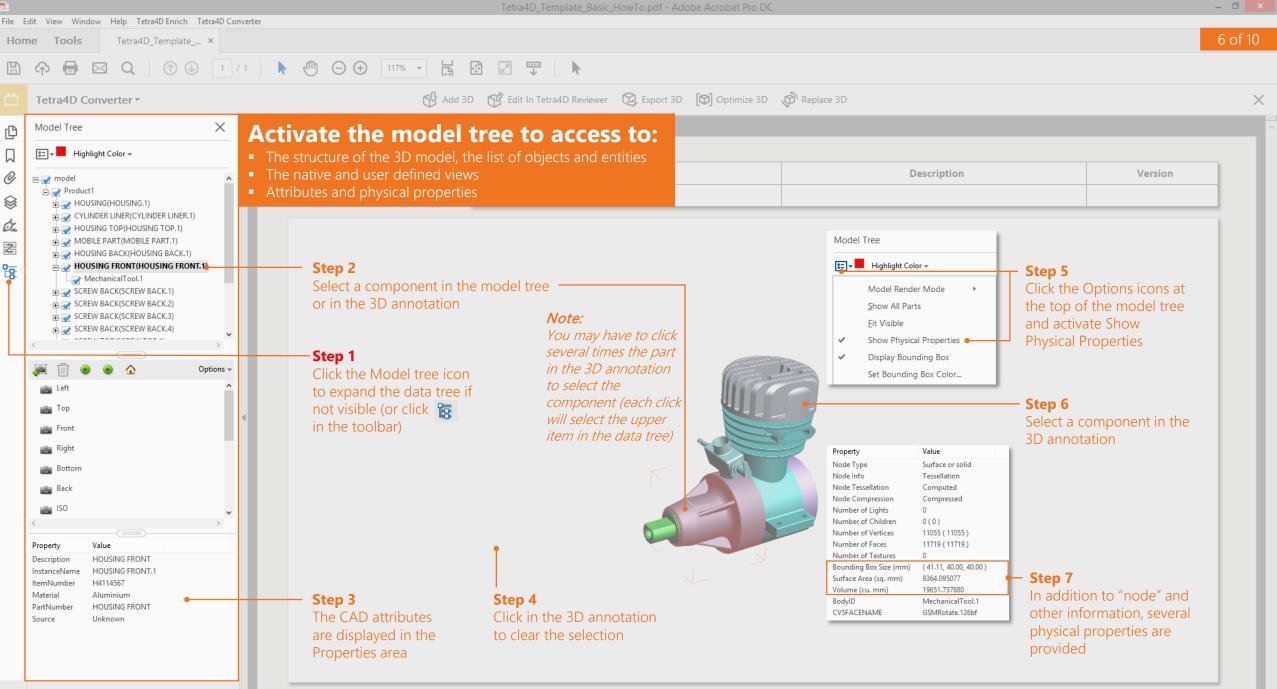
嚣

臣

_ 🗇 🗙

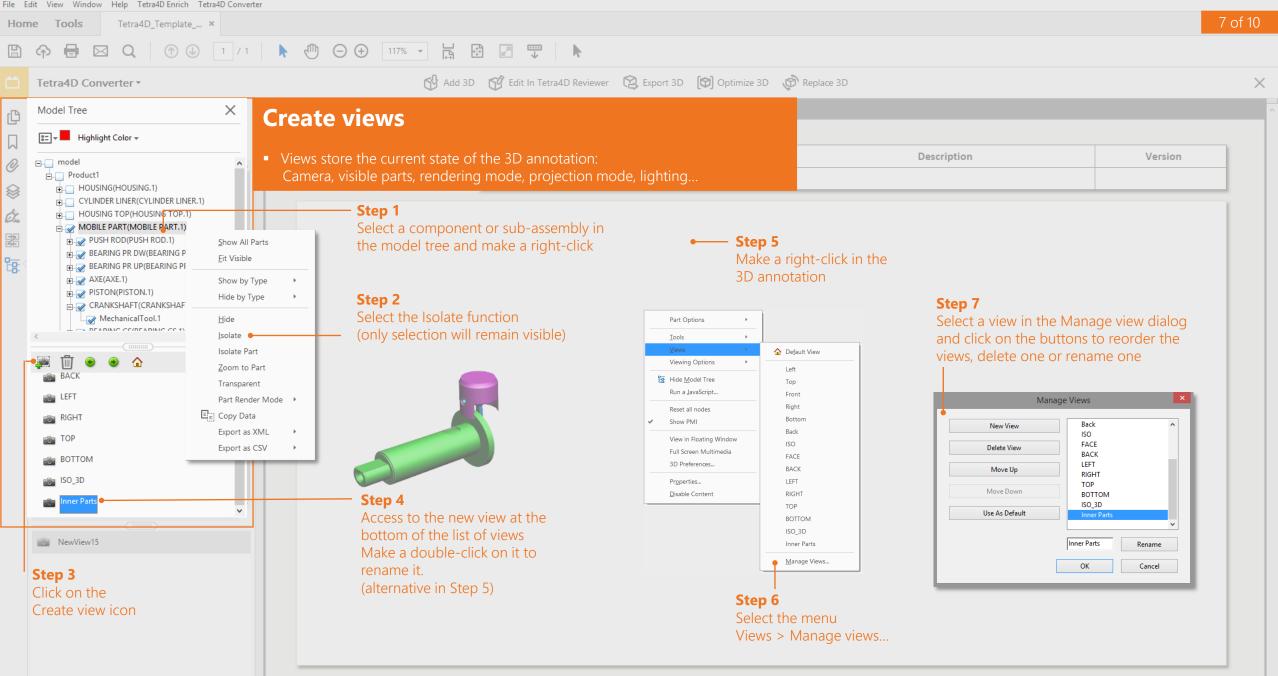


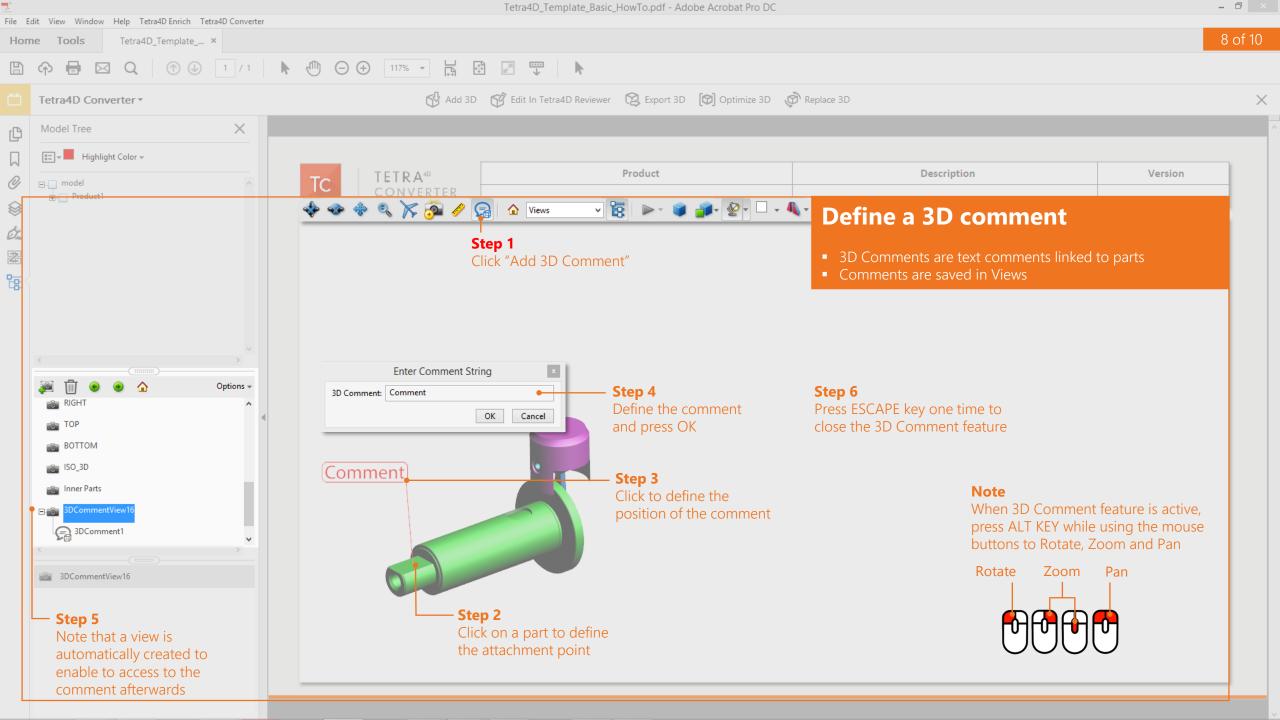




File Edit View Window Help Tetra4D Enrich Tetra4D Converter

- 0 ×





- 0 × File Edit View Window Help Tetra4D Enrich Tetra4D Converter 9 of 10 Home Tools Tetra4D_Template_... × 🖂 Q. 🕜 🕔 1 / 1 🖡 🖑 🔾 🕂 117% 🔽 🚼 🐺 🖡 P \times Model Tree Ð **Create a section** Product Description Version Step 1 • The Cross-section feature enables to display cut parts っ 陸 🐼 🗸 🗌 Click "Toggle cross-section" • There are several options to control how the section is presented A Views • Once defined, the section can be saved as a view Hide Cross Section Step 6 Step 2 Cross Section Properties... -HOUSING FRONT (HOUSING FRONT. æ Click again on Click "Cross Section SCREW BACK(SCREW BACK.1) "Toggle cross-SCREW BACK(SCREW BACK.2) Properties..." to display the x SCREW BACK(SCREW BACK.3) section" to disable **Cross Section Properties** section dialog SCREW BACK(SCREW BACK.4) the cross-section SCREW TOP(SCREW TOP.1) Enable Cross Section SCREW TOP(SCREW TOP.2) Step 3 Alignment **Display Settings** Define the section properties, 🔿 X-Axis Show Intersections orientation and position Options -Y-Axis OZ-Axis Show Cutting Plane 💼 LEFT Ignore Selected Parts Align to Face 📸 RIGHT ✓ Add Section Caps TOP Align to 3 Points Show Transparent BOTTOM Cutting Plane Opacity: 35% ÷ SO_3D Align Camera with Cutting Plane inner Parts SectionView16 Position and Orientation Offset: 📫 🗹 Flip 0% Property Value Tilt 1: -Step 4 Tilt 2: ÷ 0°

- Step 5 Section view Click "Save Section View" optionally to create a view that enables to retrieve the section display

Save Section View ●

