

Autodesk Inventor Engine Tutorial

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Autodesk Inventor Engine Tutorial

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This video will demonstrate how to create an assembly of connecting rod with the connecting rod cap parts of V12 Engine in Autodesk inventor which involves multiple practice in sketch, create ext...

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Inventor - KAMMAR9

Go to the extracted install data for Inventor. Under the path C:\Autodesk\Win\Autodesk Inventor 20XX\64\LWS (this is the standard path for the extracted data) you see three MSI-files. Right-click on each file and uninstall them. After uninstalling, reinstall them.

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In this tutorial I will share about how to create a Flange : 4 Bolt Bearing (Sample UCF 210) design using the Autodesk Inventor software with various features such as: – 2D Sketch – Extrude – Circular Pattern – Fillet/Chamfer – Revolve – Assembly – Add Bolt – etc.

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In this tutorial I will share about how to create a Futuristic Table design using the Autodesk Inventor software with various features such as: 2D Sketch, 3D Sketch, Extrude, Circular Pattern, Fillet/Chamfer,etc.

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