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You can create a derived part using a part, assembly (not in LT), sheet metal part, or weldment. The source is called the base component. A derived assembly (not in LT) component originates from an assembly file and may contain parts, subassemblies, and derived parts. You select geometry to add, subtract, or exclude from the resulting derived component.

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In this video, I demonstrate the process of creating the exhaust pipe subassembly, of the radial engine project. Video demonstrations to the parts used, can be found on my youtube channel linked in my profile. ... Autodesk Inventor tutorial inventor engine radial aviation boeing airforce aircraft. Ensemble tuerca tornillo con movimiento. EDWARD ...

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