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The History of the Subaru BOXER® Engine. Subaru drivers in the Montclair, Clifton and Bloomfield area know that they're behind the wheel of a high quality and innovative vehicle. The Subaru Boxer engine is one of the most unique engines in the world, and it's constantly been updated since its concept came into fruition in the late 1960s.

[History of the Subaru BOXER Engine](#)

The designs of many assemblies repeat rigid shapes. Sketch blocks can capture such shapes as a fixed set, and you can place instances of the set. For example, say that you have a 2D sketch that represents a hydraulic cylinder, and there are four hydraulic cylinders in your assembly. If you have a sketch block that represents the hydraulic cylinder, you can place four instances of the block ...

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The EK series was a inline twin cylinder engine. Early versions were air-cooled two-stroke cycle, later replaced with water-cooled configurations in 1971. The engine was upgraded to a four-stroke SOHC in 1973 to meet Japanese Government emission regulations, using the SEEC emissions system (later SEEC-T), with an alloy block and head.. The (Japanese: Subaru EK series) was used from 1958 until ...

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Felix Wankel, the inventor of the rotary engine for automobiles that bears his name and of other automotive and aeronautical equipment, died Sunday at his home in Lindau, West Germany, on Lake ...

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This list of African Americans inventors and scientists documents many of the African-Americans who have invented a multitude of items or made discoveries in the course of their lives. These have ranged from practical everyday devices to applications and scientific discoveries in diverse fields, including physics, biology, math, plus the medical space science.

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