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precision exhaust header modeling systems. The most important step in our system, STAGE I allows builders using our patented plastic blocks to quickly generate the tubular shapes and geometry required to test fitment, ease of fabrication and even set budgets for any project.

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The piston starts at the top, the intake valve opens, and the piston moves down to let the engine take in a cylinder full of air and gasoline. This is the intake stroke. Only the tiniest drop of gasoline needs to be mixed into the air for this to work. (Part 1 of the figure)

#### Internal Combustion | HowStuffWorks

How an internal combustion engine works. As for the cylinder head, through the engine block flows coolant to help control the temperature of the engine. The piston moves inside the cylinder from BDC to TDC. The combustion chamber is the volume created between piston, cylinder head and engine block when the piston is close to TDC.

## How an internal combustion engine works - x-engineer.org

Otto cycle. Otto cycle is the typical cycle for most of the cars internal combustion engines, that work using gasoline as a fuel. Otto cycle is exactly the same one that was described for the four-stroke engine. It consists of the same major steps: Intake, compression, ignition, expansion and exhaust.

# Internal combustion engine - Wikipedia

In an internal combustion engine (ICE), the ignition and combustion of the fuel occurs within the engine itself. The engine then partially converts the energy from the combustion to work. The engine consists of a fixed cylinder and a moving piston. The expanding combustion gases push the piston, which in turn rotates the crankshaft.

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