Modul I - Product development with Solid Edge (ST 10)-

EXERCISE 2: *3D-Designe of a stop*

✍ Create the part pictured on the right.

Überblick:

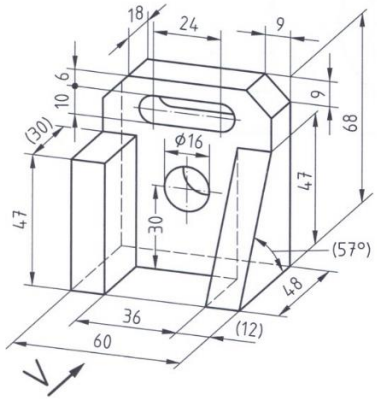
Der Anschlag soll mit Hilfe des sequentiellen Verfahrens und den folgenden Funktionen erstellt werden:

- Extrusion
- Cut out
- Drilling
- Chamfer

❗ All production-relevant dimensions must be parameterized.

Target:

In this exercise, you will apply the various tools for creating basic shape elements.
In addition, all production-relevant dimensions are parameterized.



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