EXERCISE 3: *3D-Designe eines Lagerbocks*

✍ Create the part pictured on the right.

Overview::

The bearing block should be created using the sequential procedure and the following functions:

- Extrusion

- Cut out

- Drilling

- Chamfer

❗ All production-relevant dimensions must be parameterized.

Target:

In this exercise, you will learn about the various tools used to create basic features as well as the various basic principles of 3D design.

The carver

The Lego constructor

In addition, all production-relevant dimensions are parameterized.

VET4.0