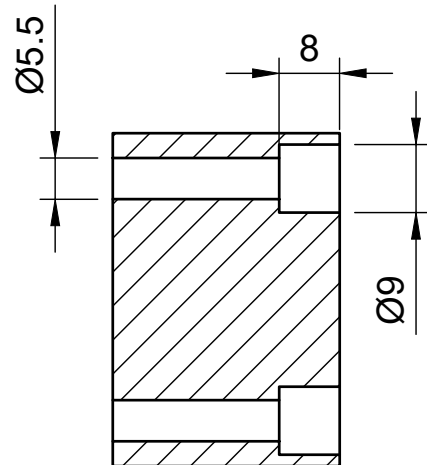
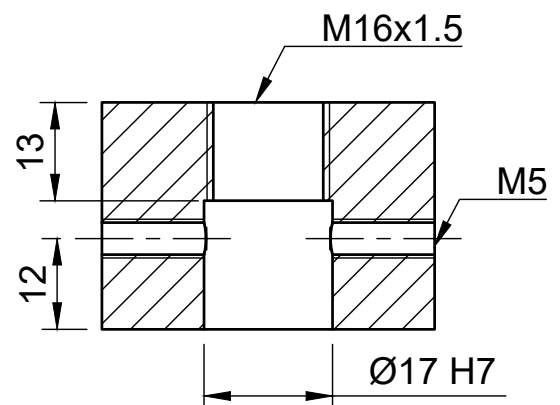
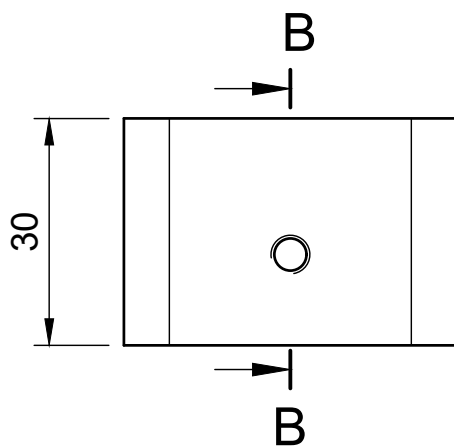


A-A (1:1)



B-B (1:1)



Wenn nicht anders definiert:  
Bemaßungen in mm  
Oberflächen Ra 3,2  
Allgemeintoleranz ISO 2768-mK  
Fasen DIN6784 +0,2/-0,2

Werkstoff:  
9SMn36

Projekt:  
FabMX Pellet Extruder

Bauteil:  
Kühlblock

Version: 2.0.1

Copyright FabLab München e.V. 2021  
Licensed under the CERN-OHL-P v2

You may redistribute and modify this documentation and make products using it under the terms of the CERN-OHL-P v2 (<https://cern.ch/cern-ohl>). This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN-OHL-P v2 for applicable conditions.

OPPE  
HARVE  
LAB  
MÜNCHEN



[www.fabmx.org](http://www.fabmx.org)

