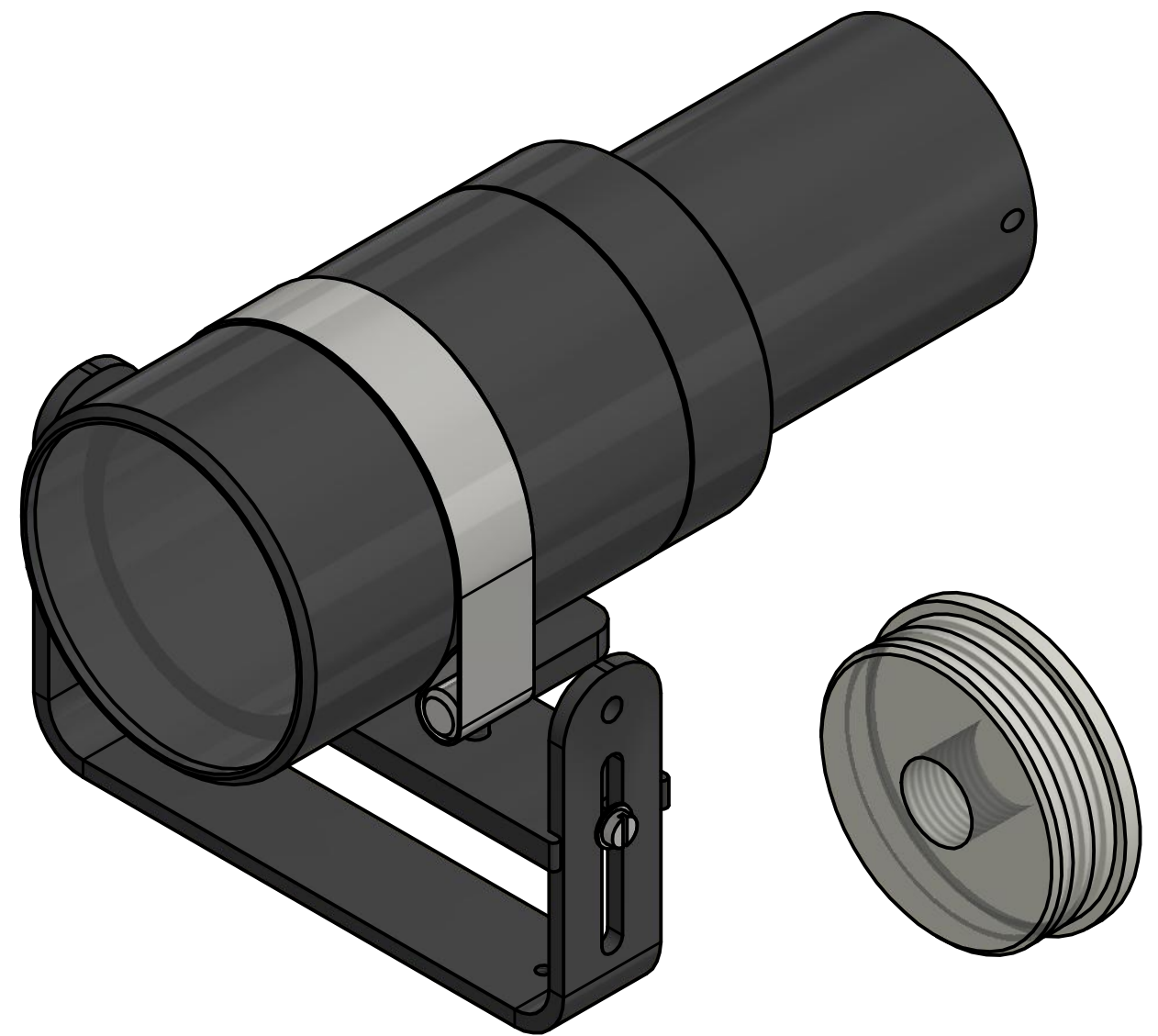


10W LED Lampenkopf

(c) 2020 Georg Schardt
schardt@team-ctech.de



History:

2014: V1

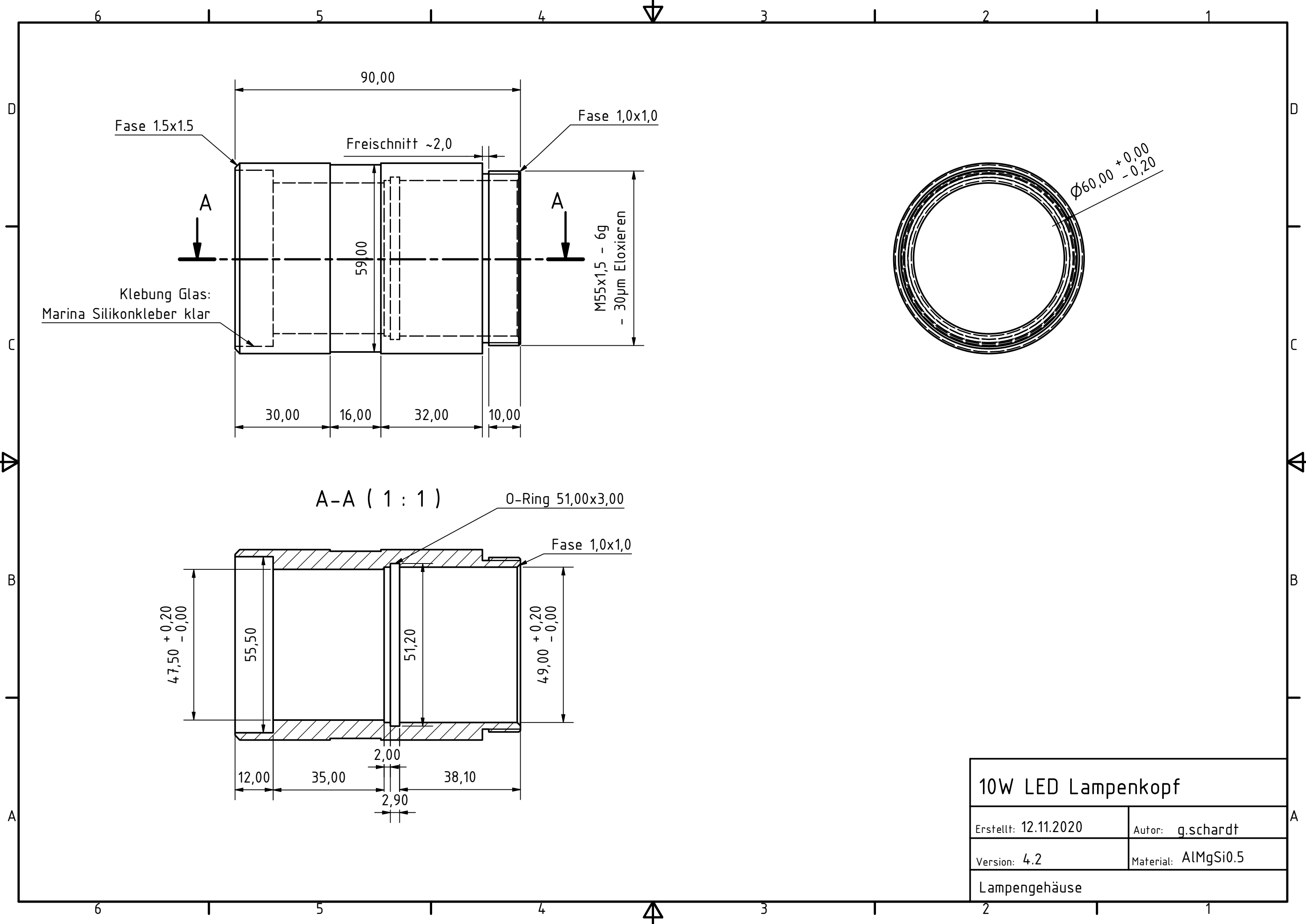
...

2019: V4.0

2020: V4.2

- LED-Halterung auf neues PCB geändert
- Akkufachdeckel
- PCB Überarbeitet
- Zeichnungssatz neu erstellt





10W LED Lampenkopf

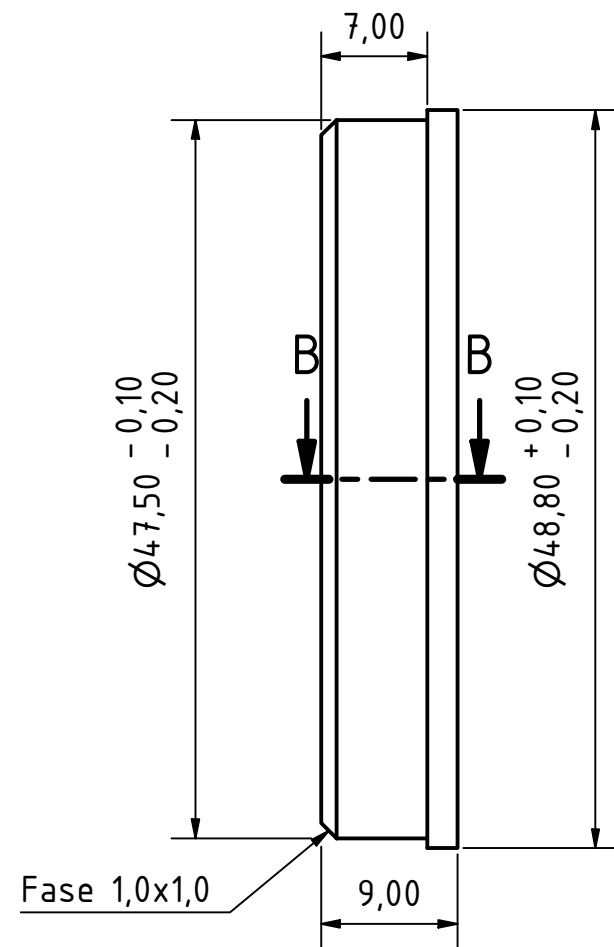
Erstellt: 12.11.2020

Autor: g.schardt

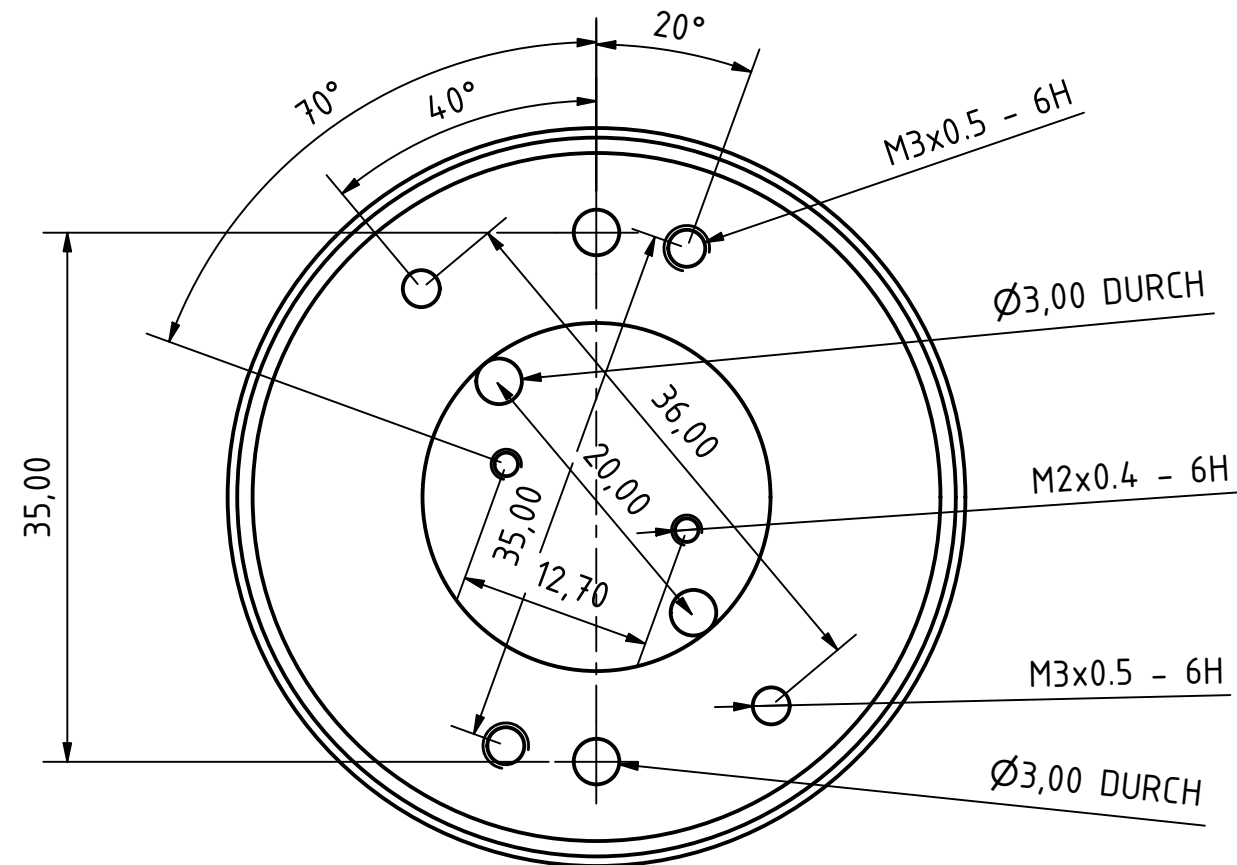
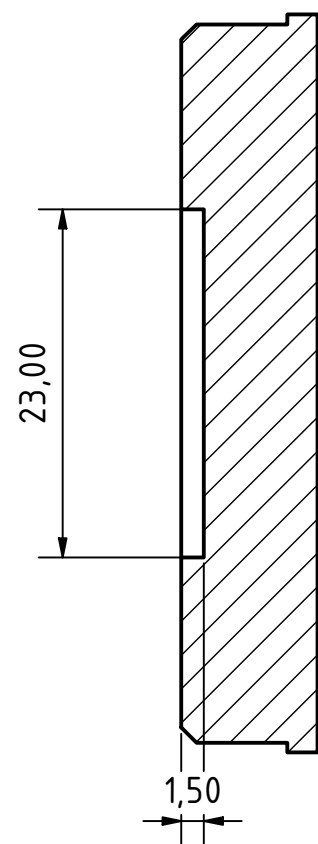
Version: 4.2

Material: AlMgSi0.5

Lampengehäuse



B-B (2 : 1)



10W LED Lampenkopf

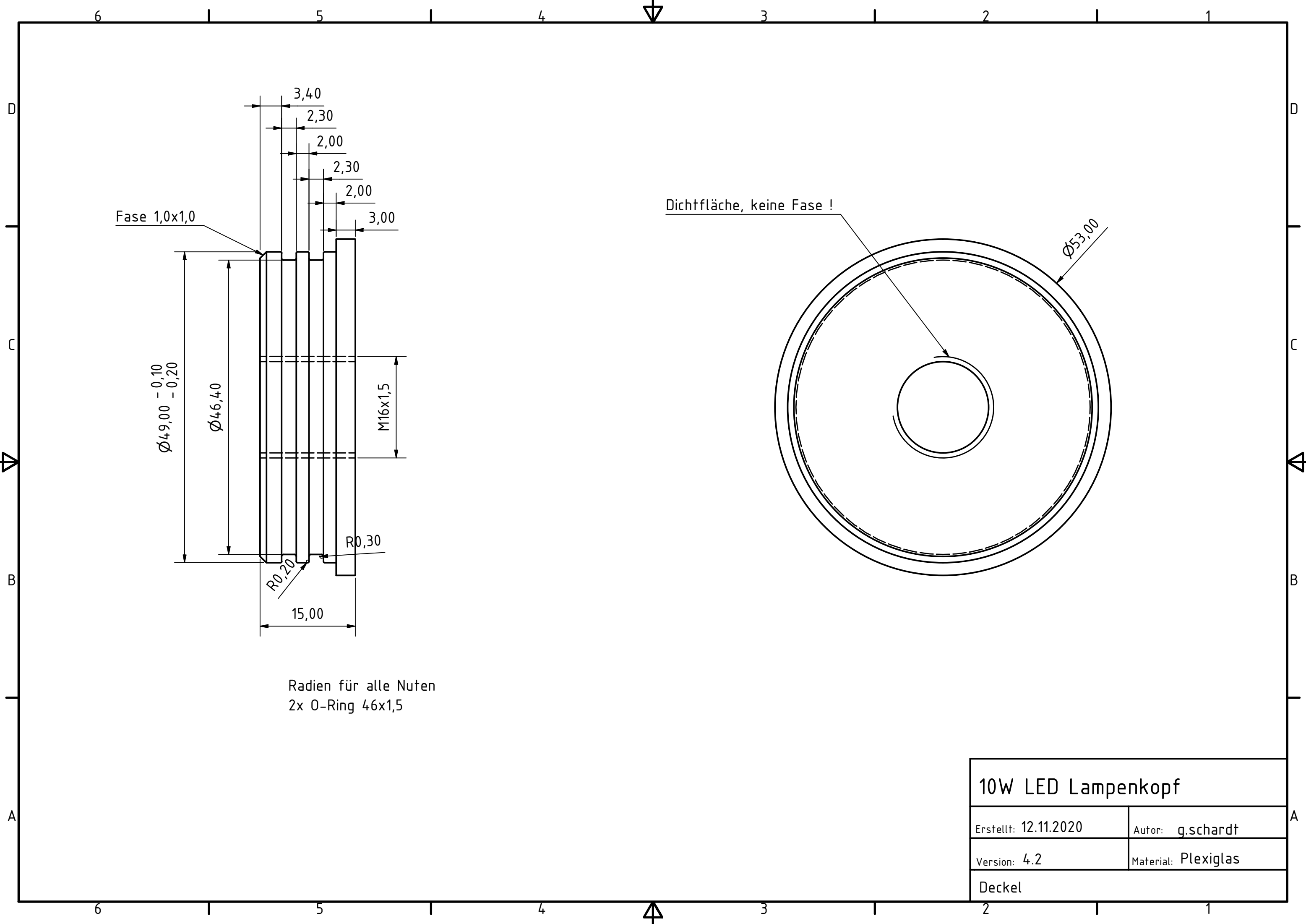
Erstellt: 12.11.2020

Autor: g.schardt

Version: 4.2

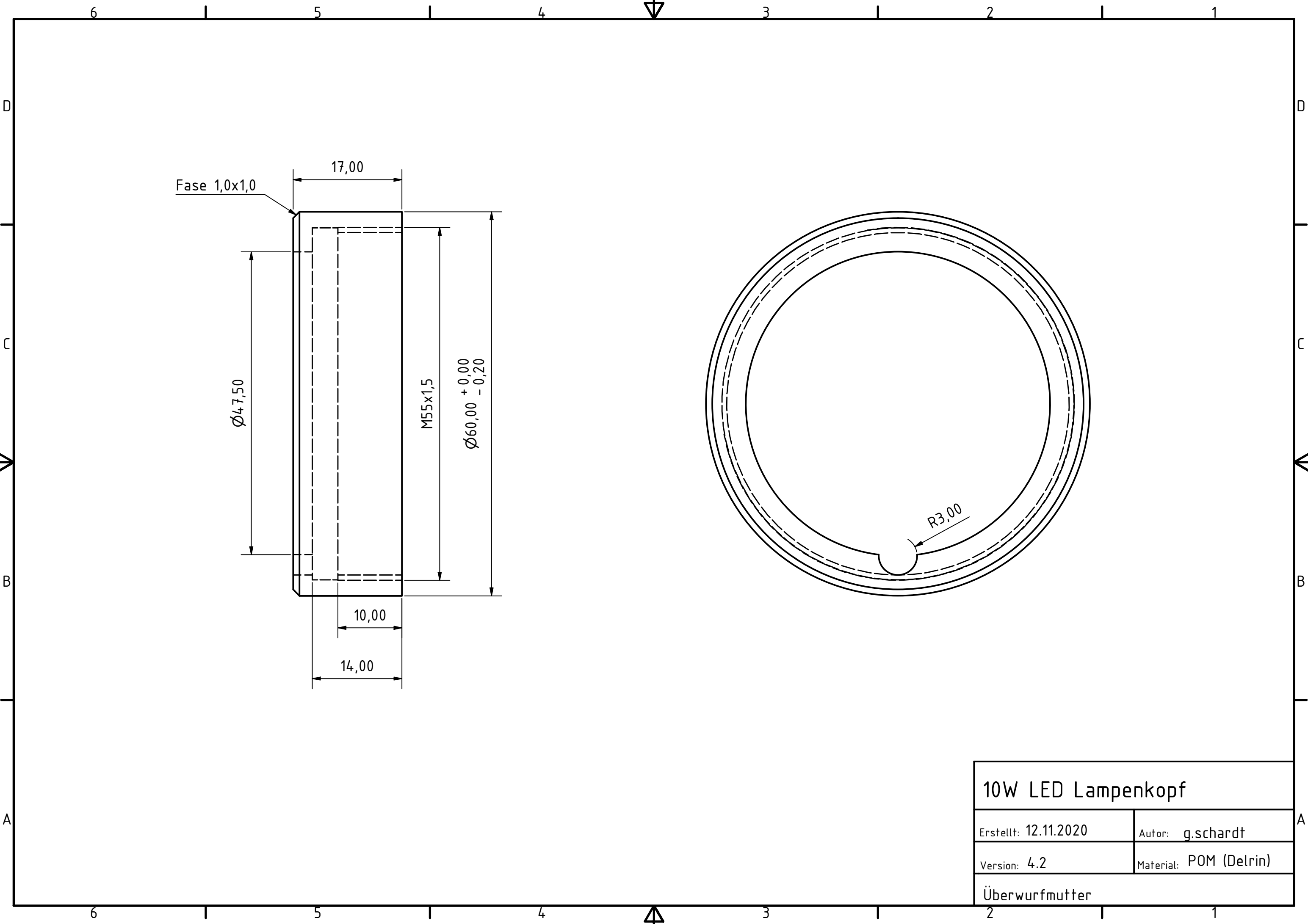
Material: AlMgSi0.5

Ledaufnahme

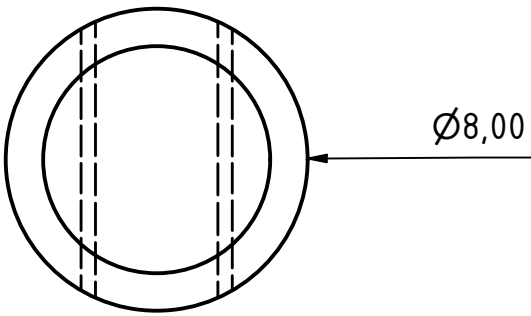


Radien für alle Nuten
2x O-Ring 46x1,5

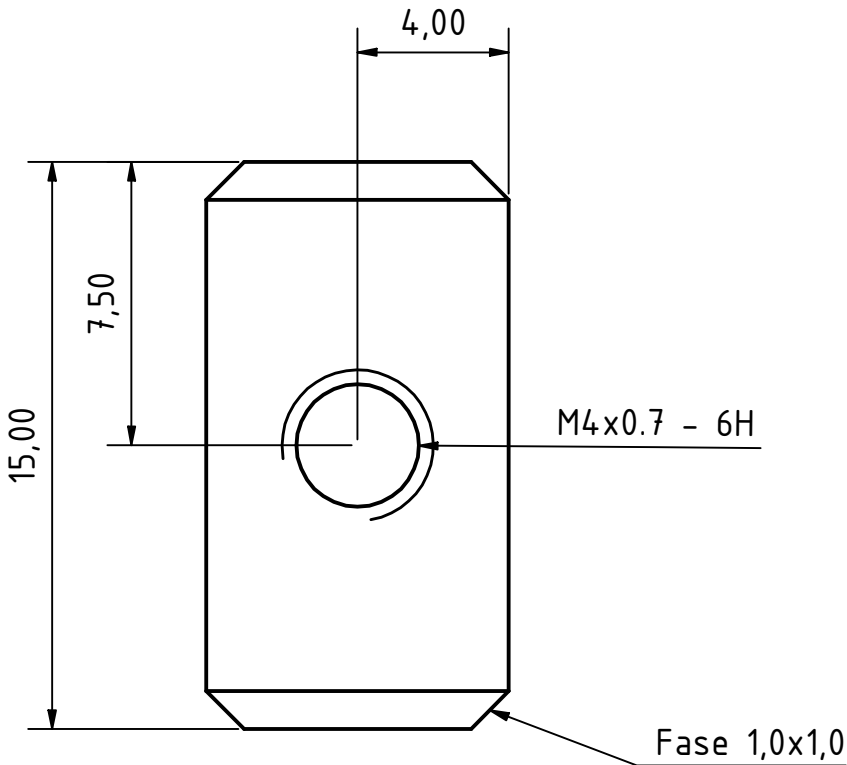
10W LED Lampenkopf	
Erstellt: 12.11.2020	Autor: g.schardt
Version: 4.2	Material: Plexiglas
Deckel	



10W LED Lampenkopf	
Erstellt: 12.11.2020	Autor: g.schardt
Version: 4.2	Material: POM (Delrin)
Überwurfmutter	



Ø8,00



M4x0.7 - 6H

Fase 1,0x1,0

2 Stück

10W LED Lampenkopf

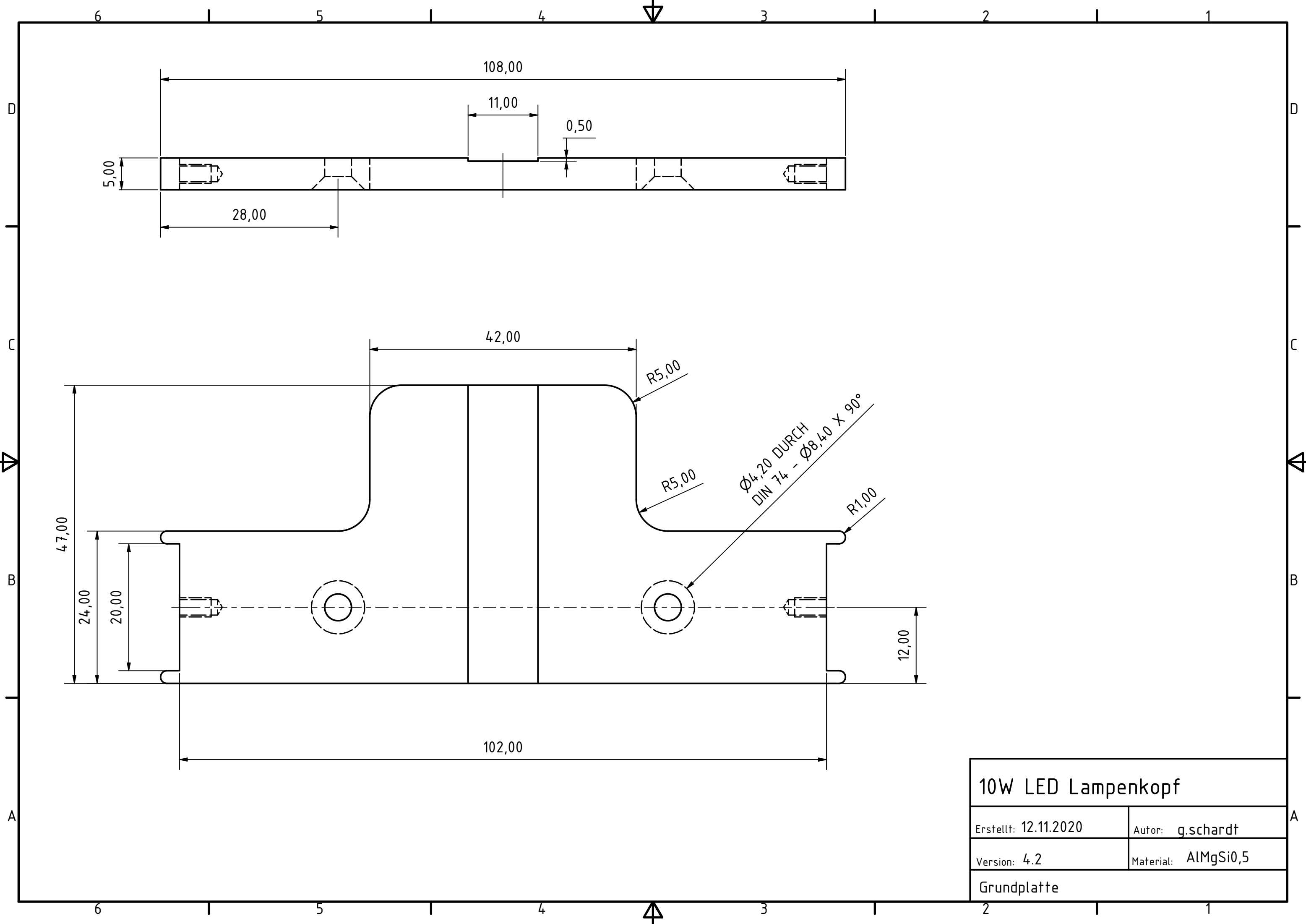
Erstellt: 12.11.2020

Autor: g.schardt

Version: 4.2

Material: V2A

LANGMUTTER



10W LED Lampenkopf

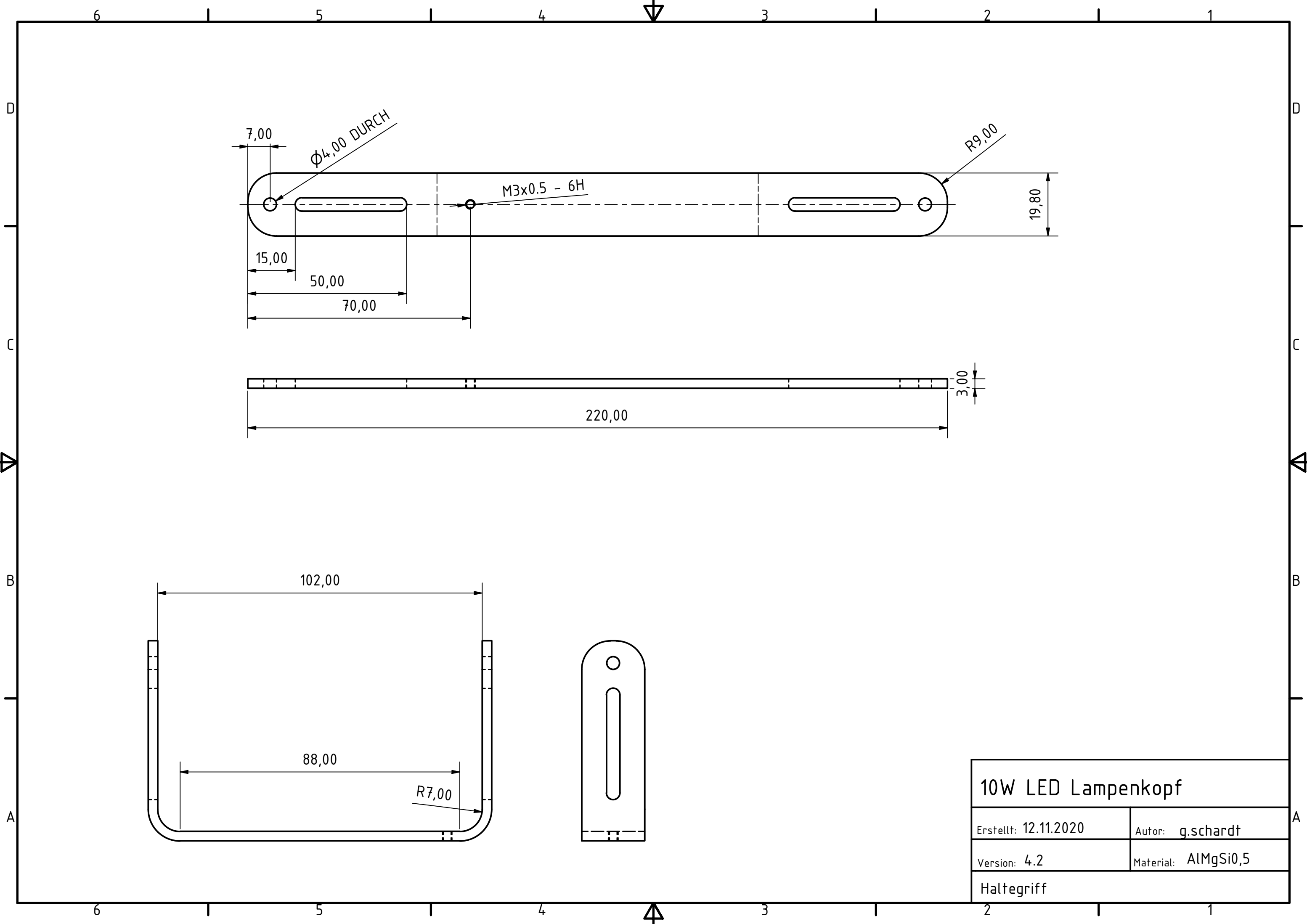
Erstellt: 12.11.2020

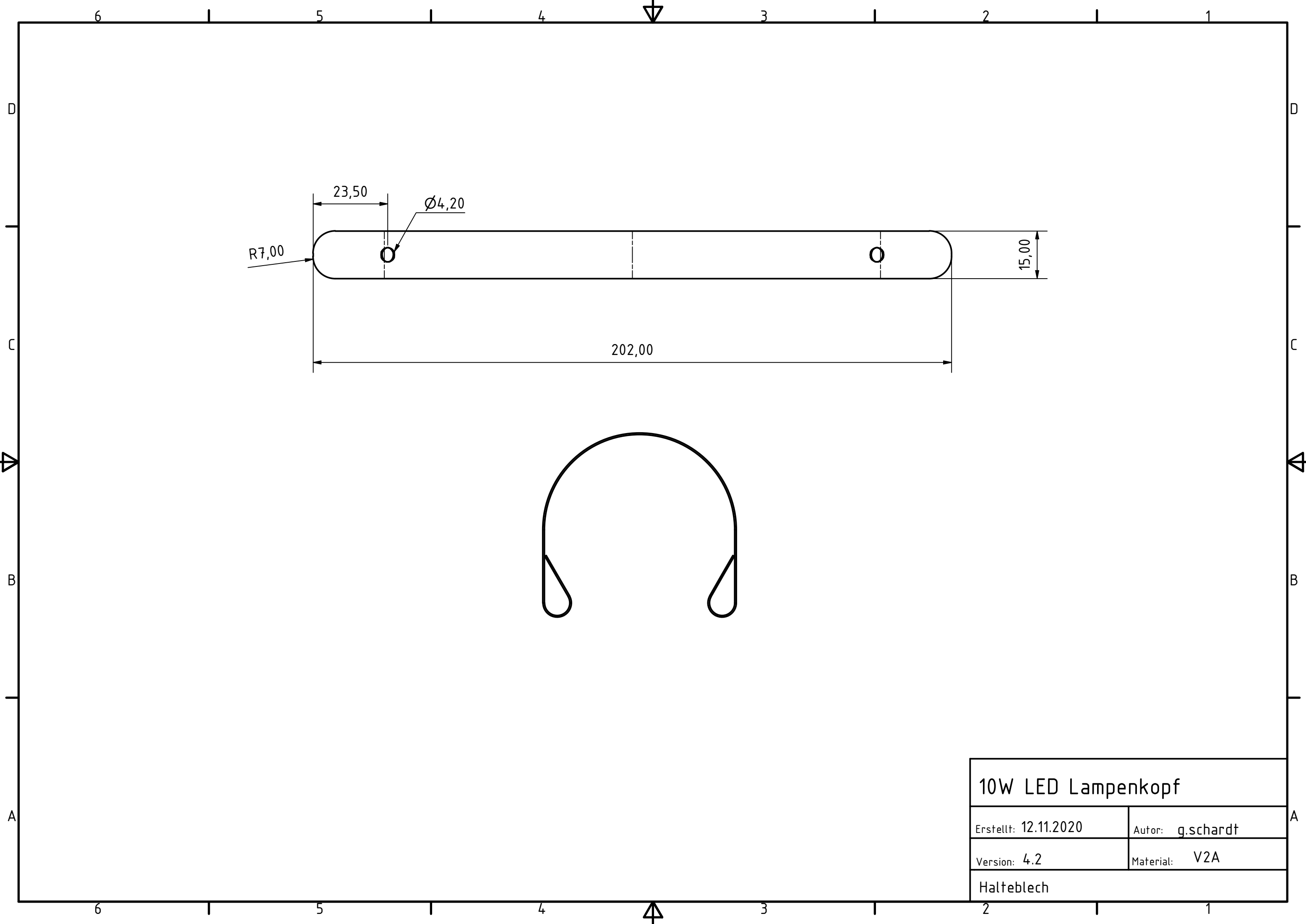
Autor: g.schardt

Version: 4.2

Material: AlMgSi0,5

Grundplatte





10W LED Lampenkopf

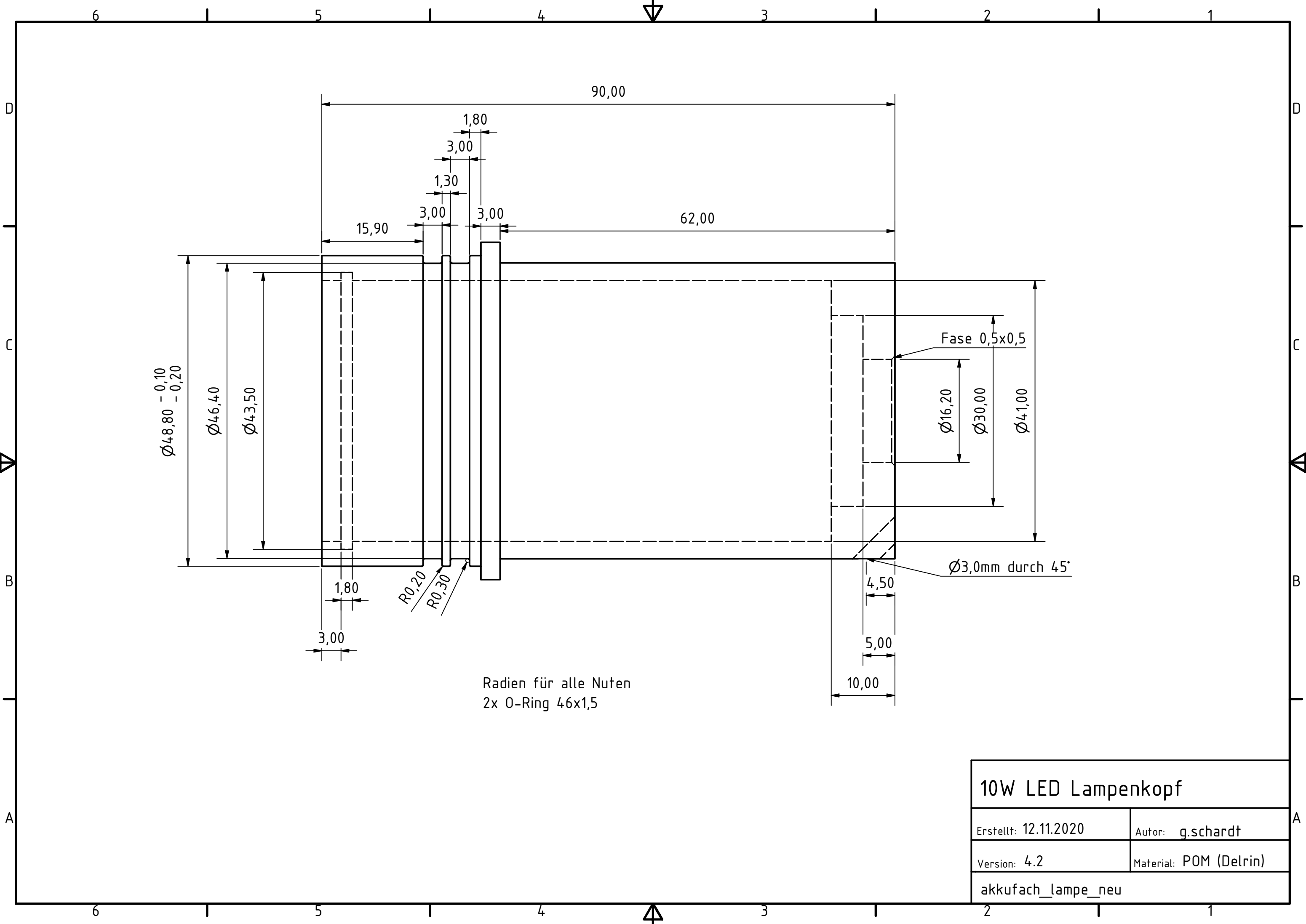
Erstellt: 12.11.2020

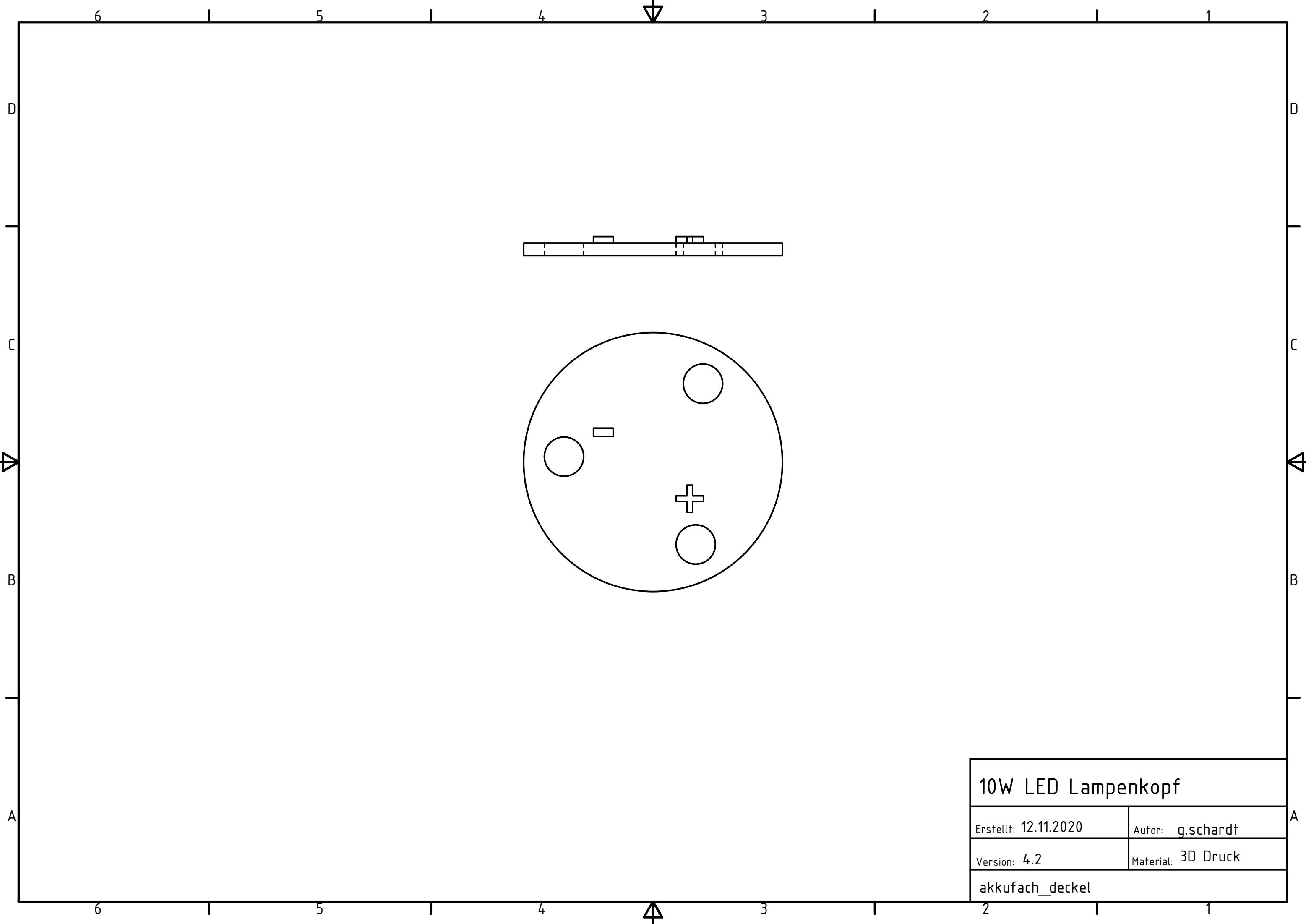
Autor: g.schardt

Version: 4.2

Material: V2A

Halteblech





10W LED Lampenkopf

Erstellt: 12.11.2020

Autor: g.schardt

Version: 4.2

Material: 3D Druck

akkufach_deckel

