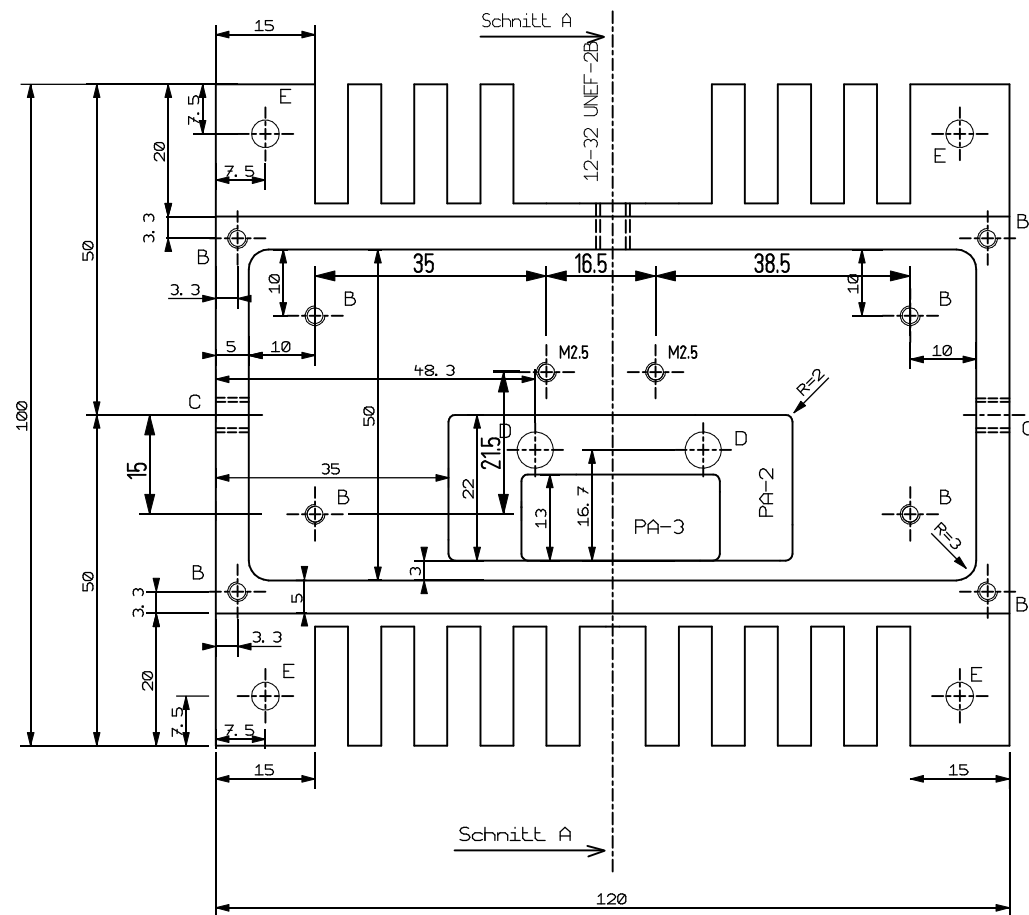
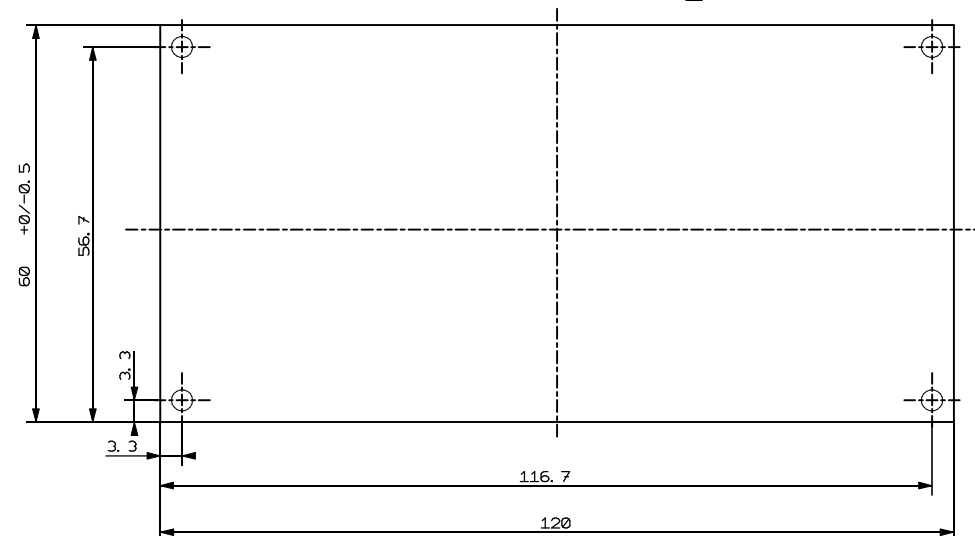
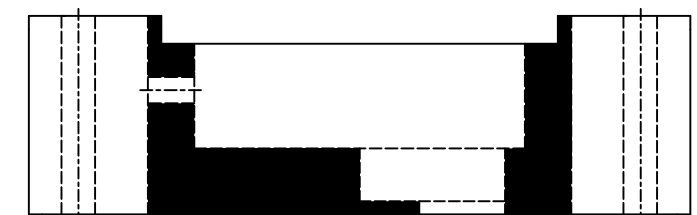


Deckel, D=4mm, Bohrungen d=3.2 mm



- A : UNC 8-32
- B : M3
- C : 1/4-36 UNS-2A
- D : Bohrung D=5.5mm
- E : Bohrung D=4.2

Schnitt A-A



Auftrag: 40885

Material Alu, oberfläche chem. vernickelt
 Bedarf : 10
 GRP: Prof. Esslinger
 Kanten 0.5 gebrochen



PROJECT : PA-STANDALONE	
FUNC: GEHÄUSE, QO-EL-0060	
DATE: 04. 04. 2008	PAGE: 1
ETH QUANTUMOPTICS Alexander C. Frank, HPF-D16, 8093 Zürich	