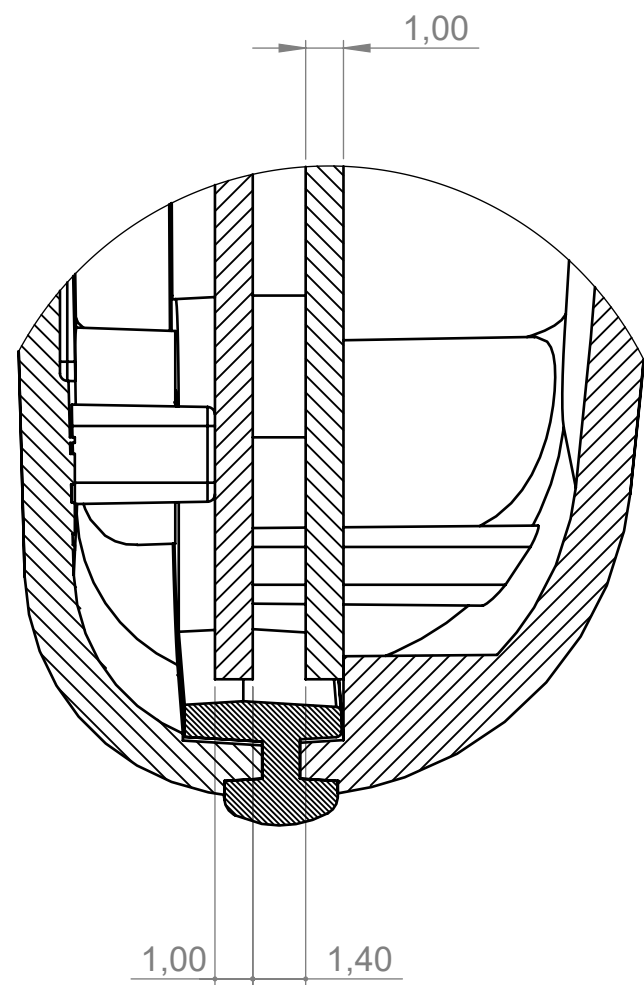
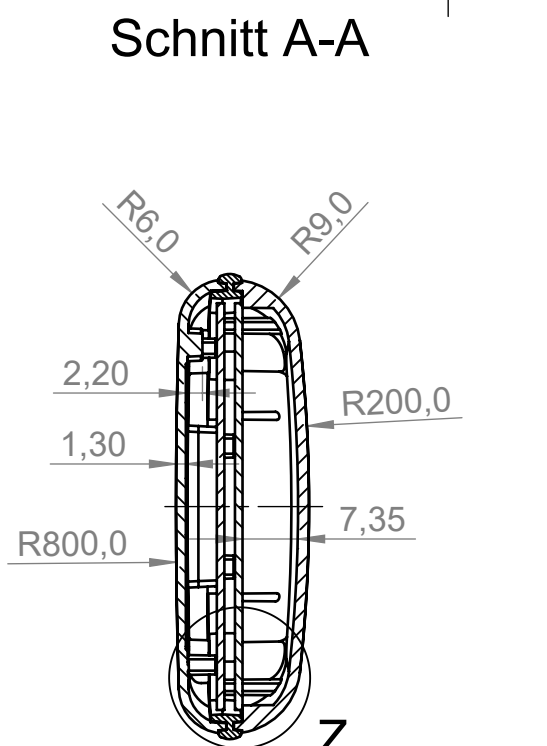
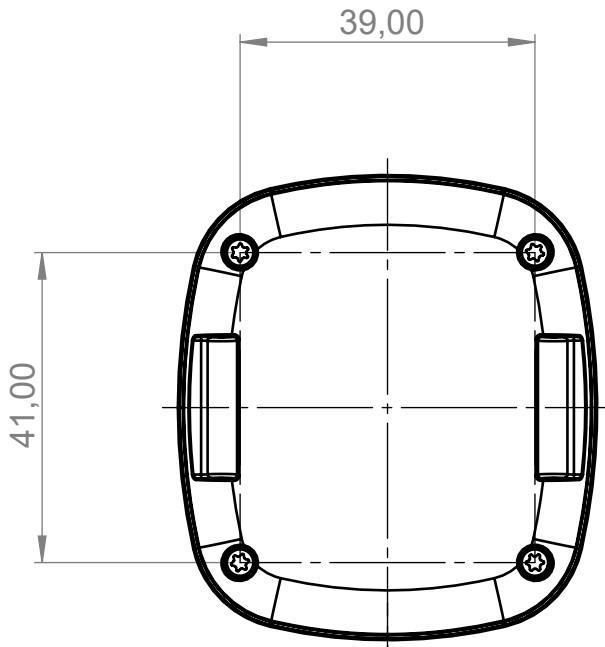
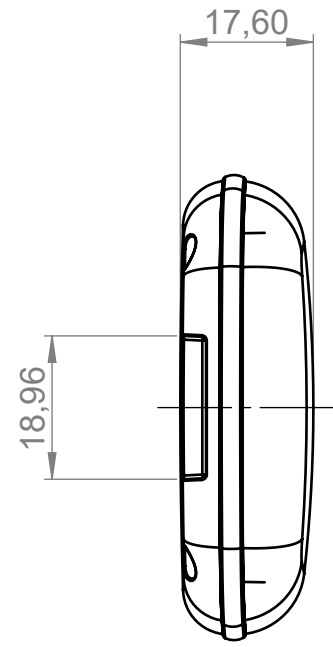
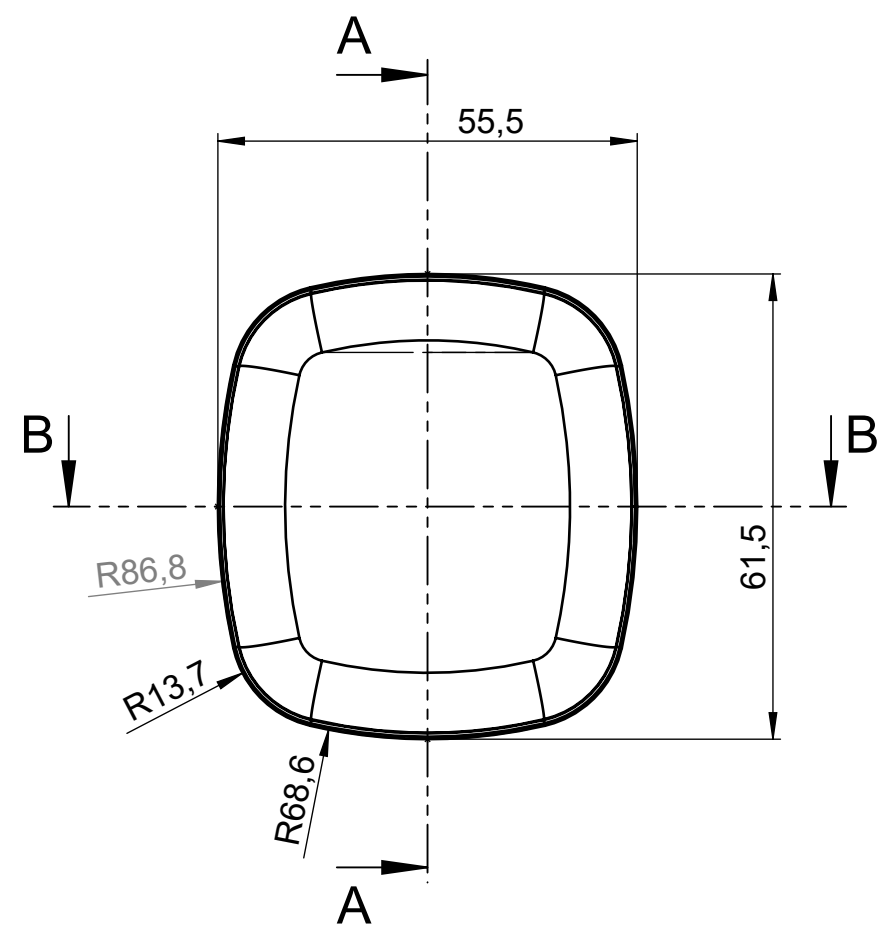
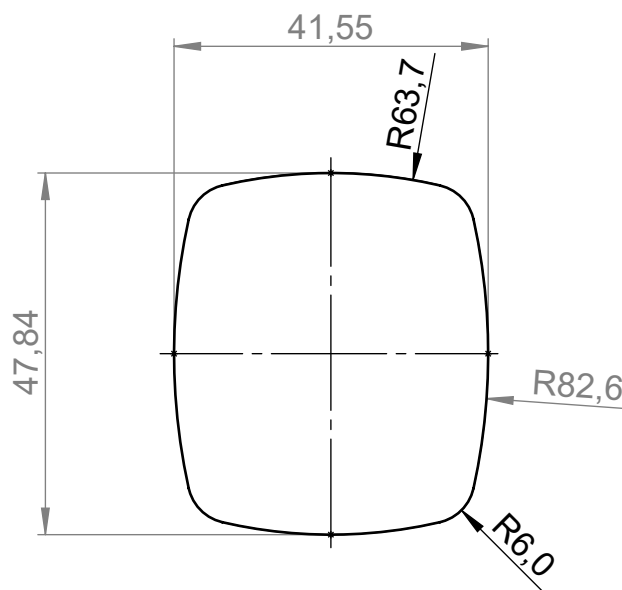
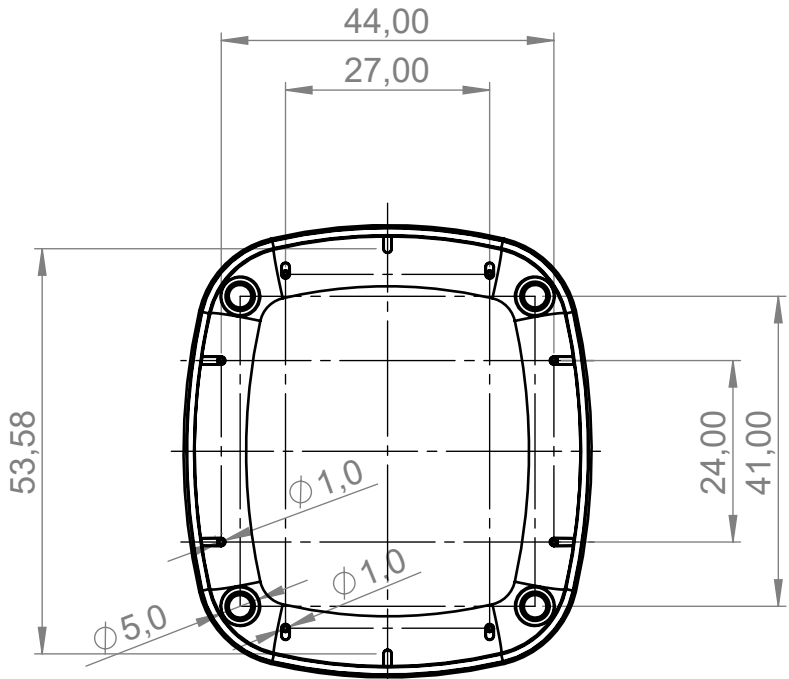
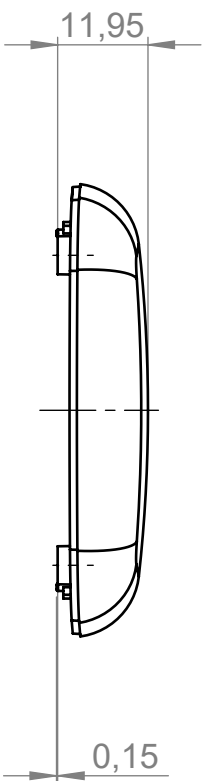
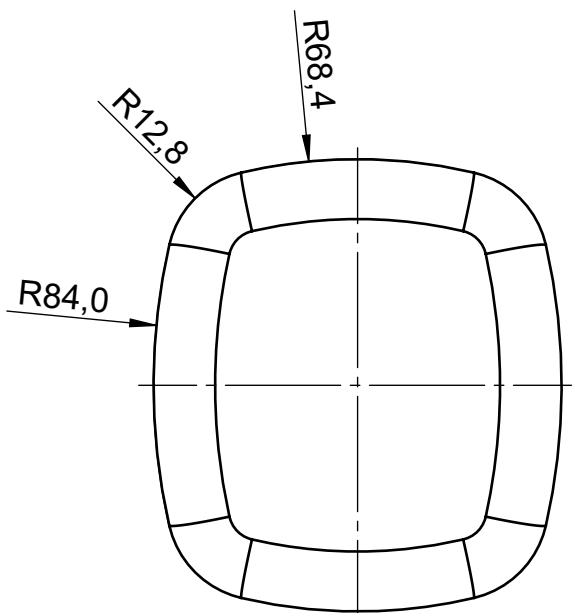
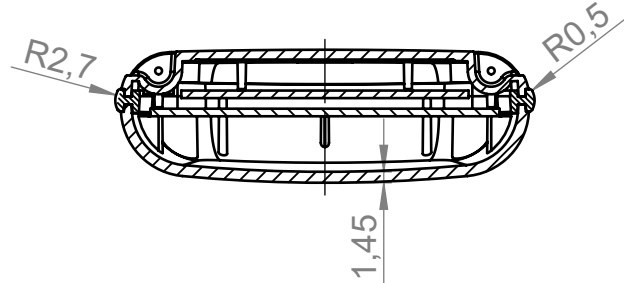
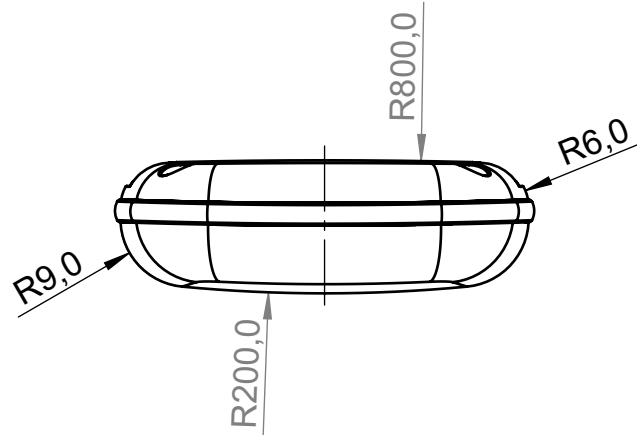
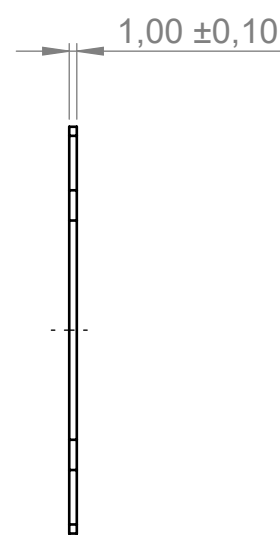
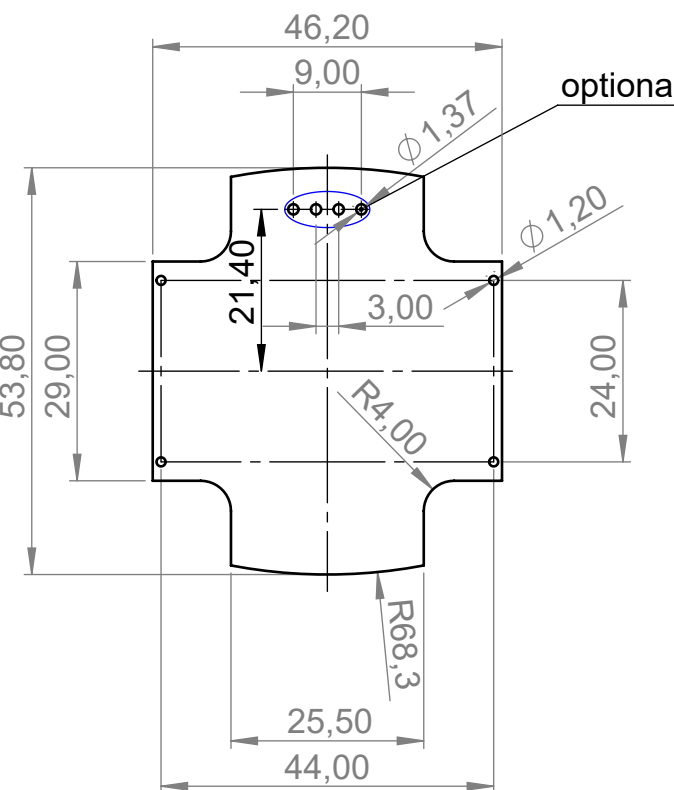




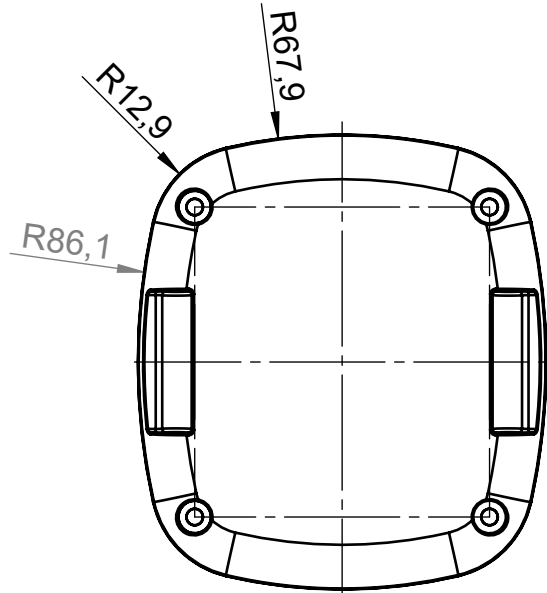
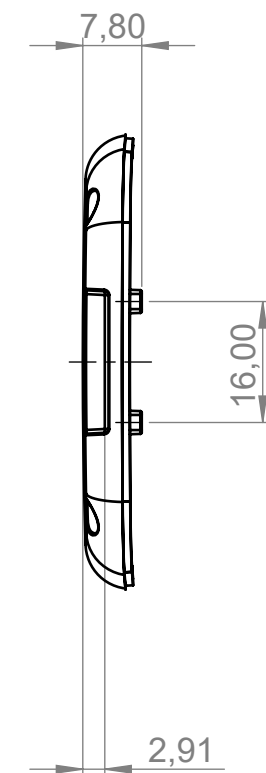
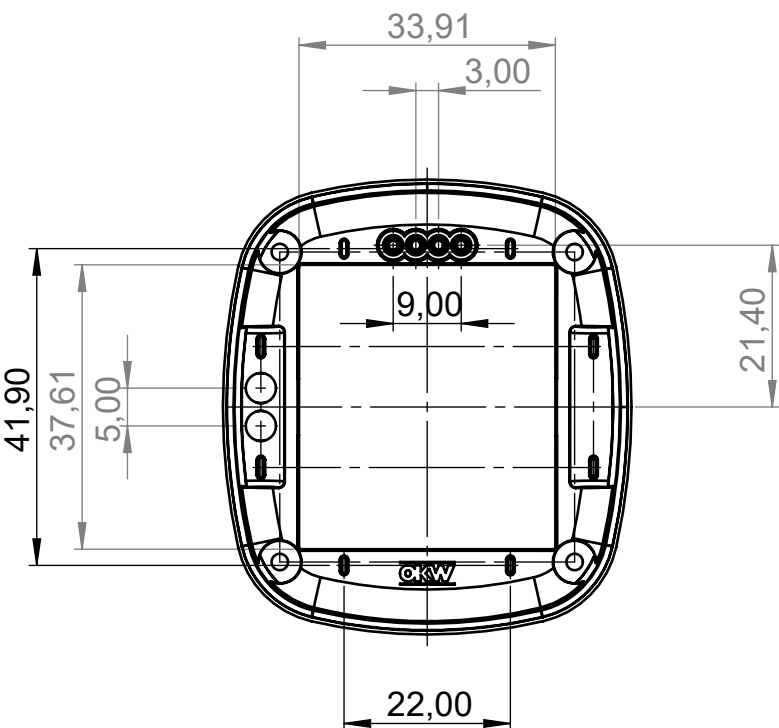
Schnitt B-B



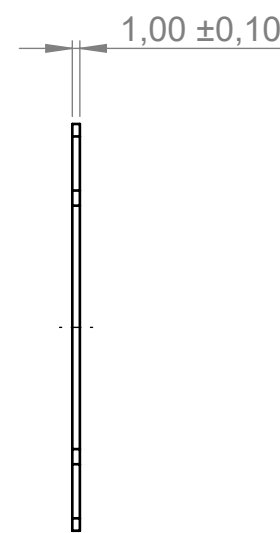
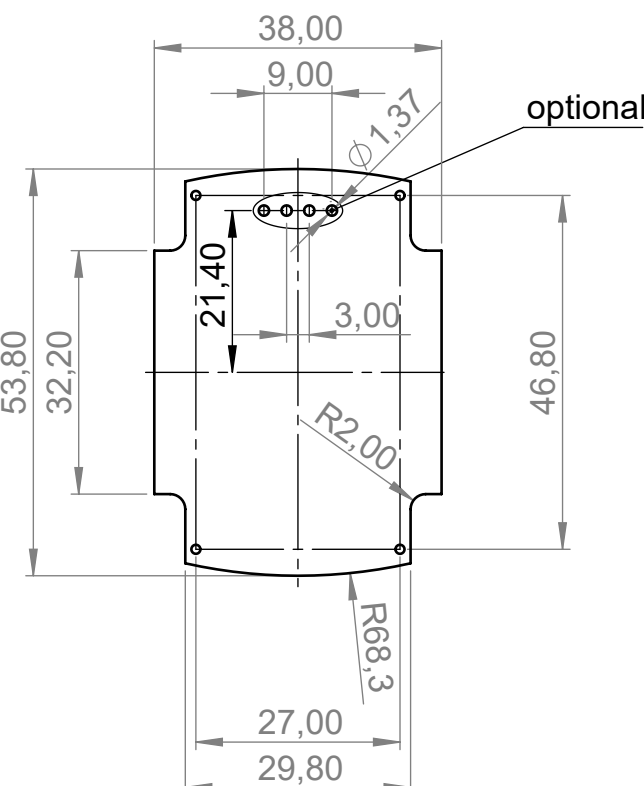
Platine Oberteil
PCB top part



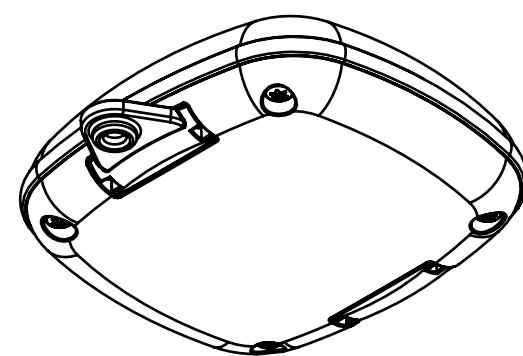
Unterteil
Base part



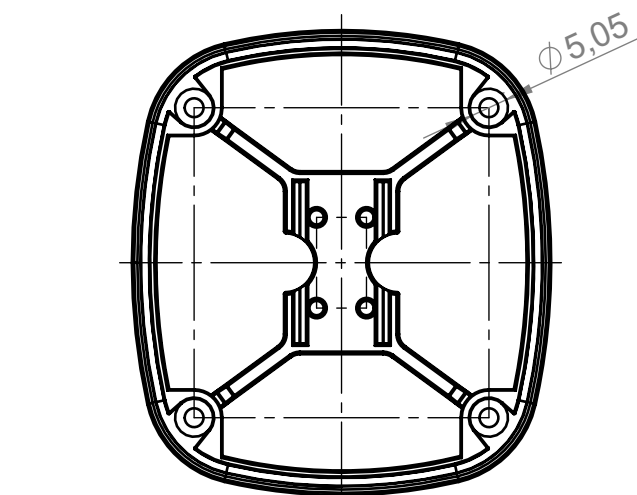
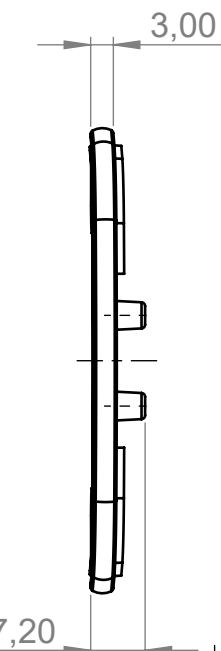
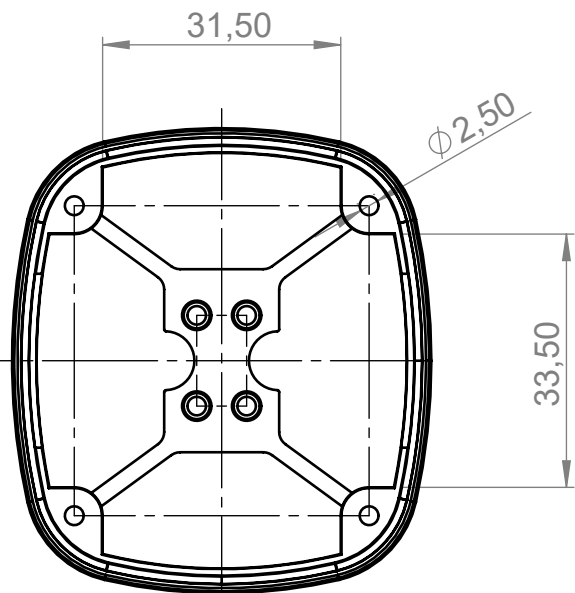
Platine Unterteil
PCB base part



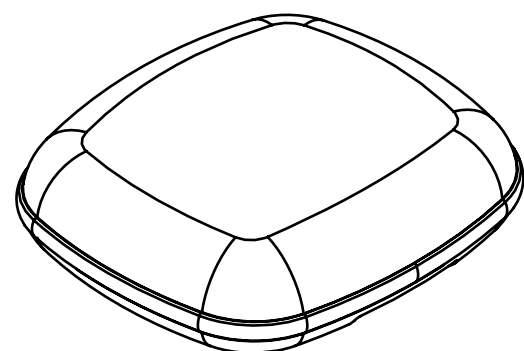
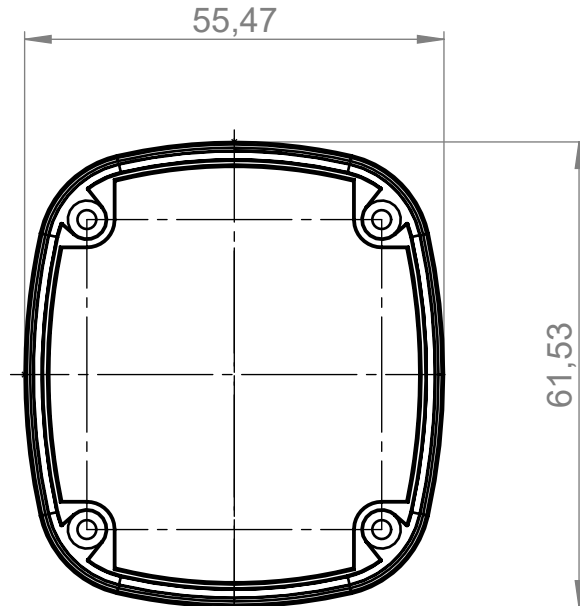
BODY-CASE mit Vertiefung und mit Armband
BODY-CASE with recess and with silicone wrist strap



Dichtring
Sealing ring



Dichtring Einbau
Sealing Ring Montage



Bitte die Maße an aktuellen
Teilen abnehmen.
Diese unterliegen material-
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Fertigungstoleranzen.

Please take the dimensions
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These are subject to material-
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GEHÄUSE
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Erst. am: 26.03.2020
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Toleranzen:
DIN 16742 TG 5
Status:
ENTWICKLUNG
Zeichnungsart:
KUNDE

BODY-CASE XL
Gehäuse
B16081**
M 1:1
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