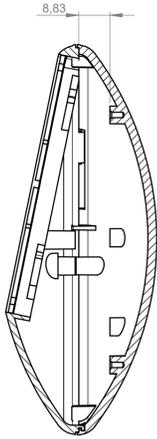
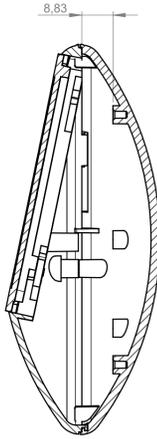


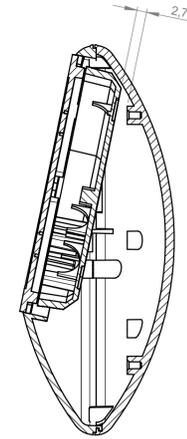
Schnitt A-A
Oberteil und Unterteil
top part and bottom part



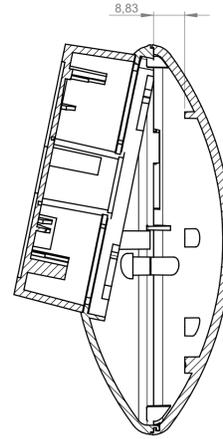
Schnitt A-A
mit Deckel zum Verschrauben
with screwed-down lid



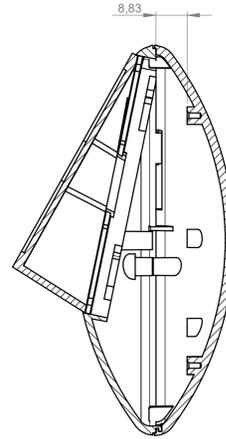
Schnitt A-A
mit Batteriefachdeckel zum Verschrauben
with battery compartment lid screw-down



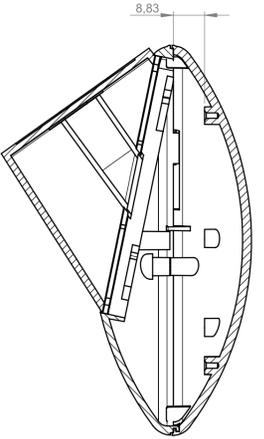
Schnitt A-A
mit Sockel
with base



Schnitt A-A
mit Sockel 30°
with base with 30° inclination



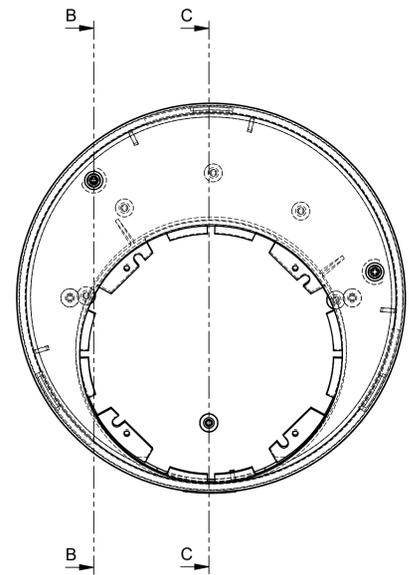
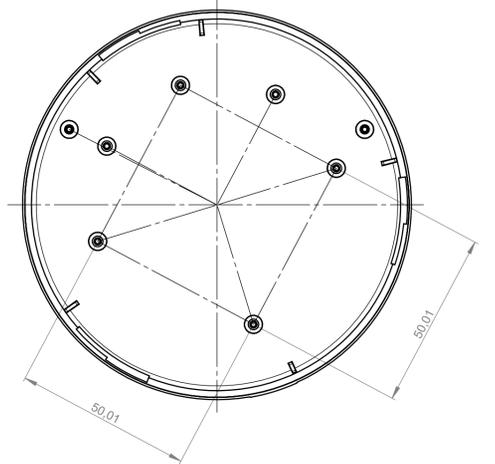
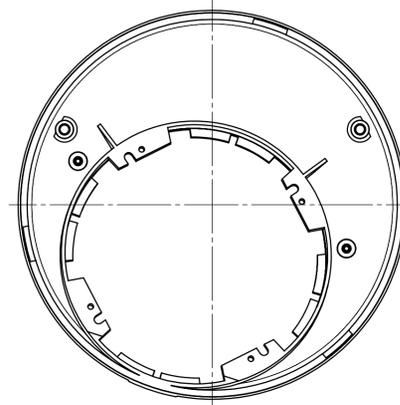
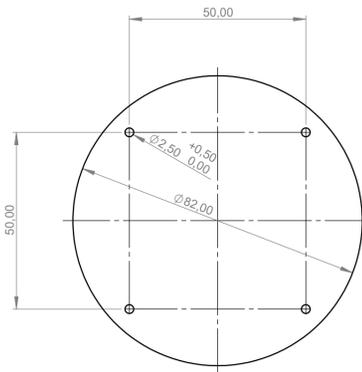
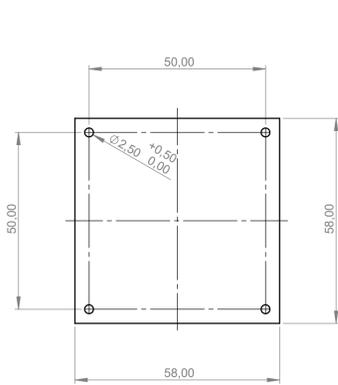
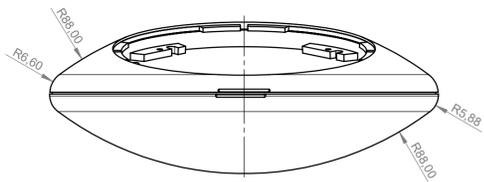
Schnitt A-A
mit Sockel 55°
with base with 55° inclination



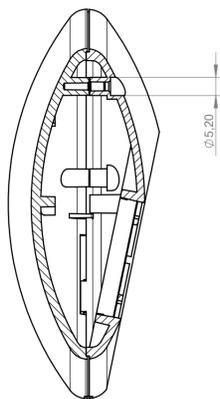
Platine
P C B

Unterteil-Innenansicht
Bottom-Part-Inside-View

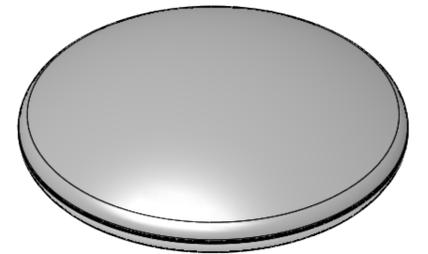
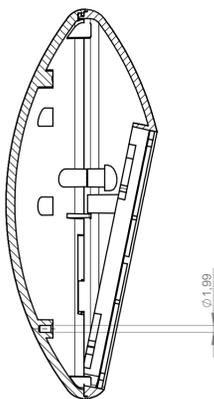
Oberteil-Innenansicht
Top-Part-Inside-View



Schnitt B-B



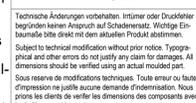
Schnitt C-C



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

Please take the dimensions
from current parts.
These are subject to material-
and manufacturing-specific
tolerances.

Informationskopie
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will not be updated



Erst. am: 21.01.2010
Erst. von: Herrlich
Freig. am: 19.09.2013
Freig. von: D. Haselbach
Revision: 01

Toleranzen:
DIN 16901 T130
Volumen:
KUNDE

Status:
SERIENFREIGABE
Zeichnungsart:
KUNDE
DIN 6 Teil 2

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