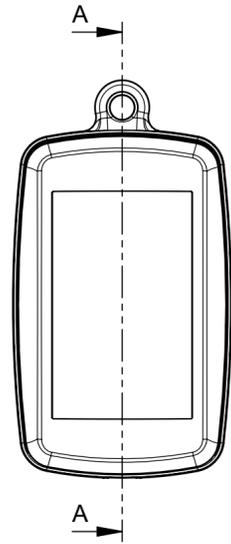
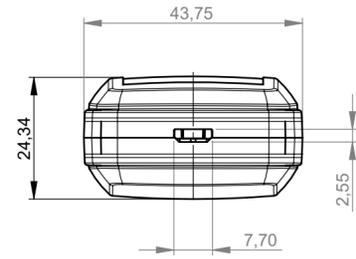
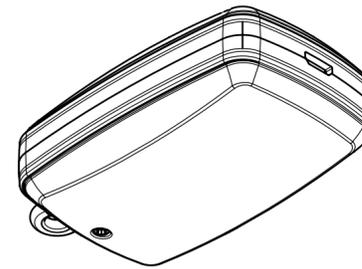
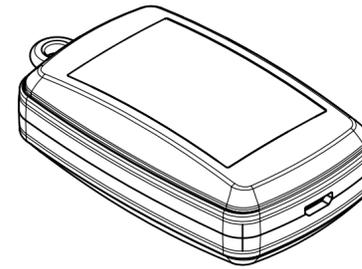
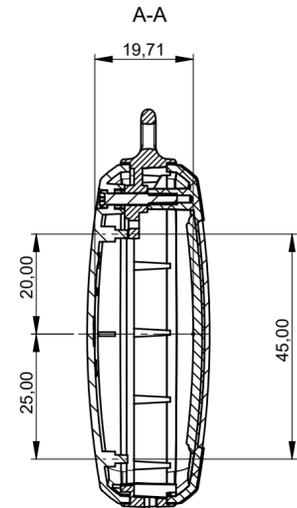
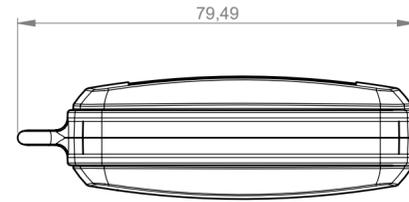


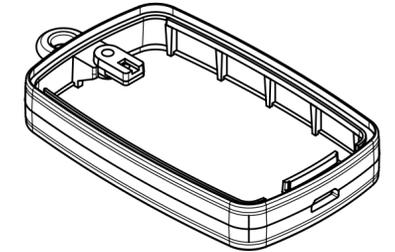
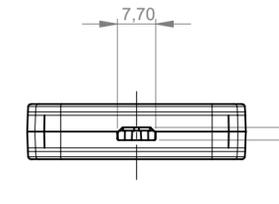
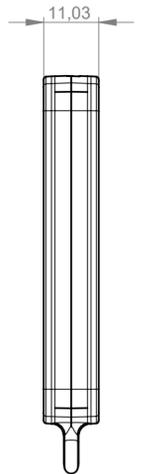
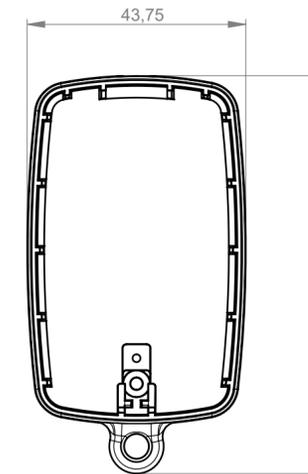
Oberteil mit Vertiefung
top part with recessed area



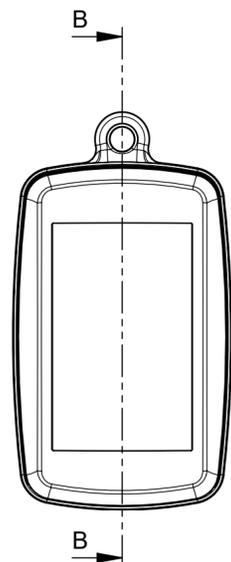
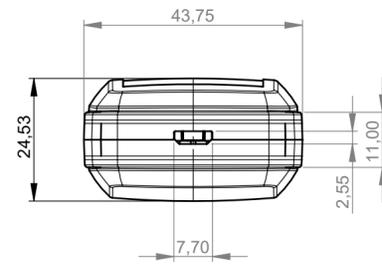
Unter- und Oberteil mit Zwischenring, Micro-USB 5P, B Type SMT
bottom and top part with intermediate ring, Micro-USB 5P, B Type SMT



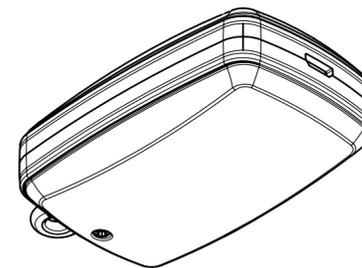
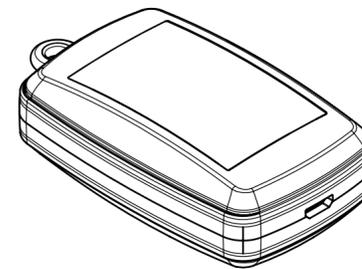
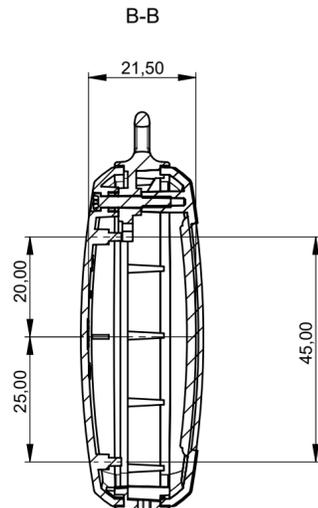
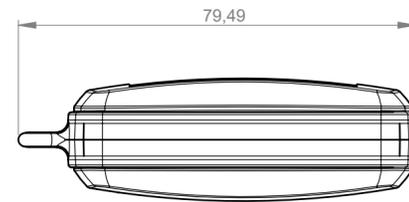
Zwischenring, Micro-USB 5P, B Type SMT
intermediate ring, Micro-USB 5P, B Type SMT



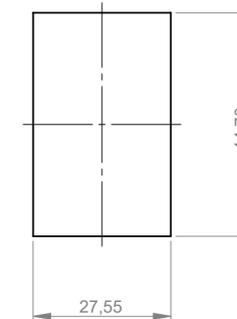
Oberteil ohne Vertiefung
top part without recessed area



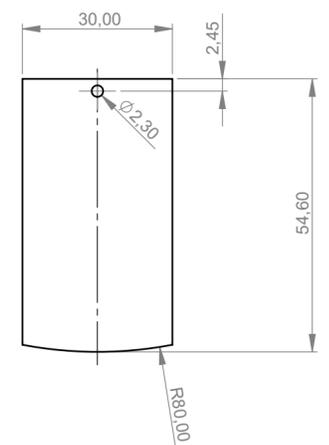
Unter- und Oberteil mit Zwischenring, Micro-USB 5P, B Type SMT
bottom and top part with intermediate ring, Micro-USB 5P, B Type SMT



Folientastatur
membrane keyboard



Platine UT
P C B



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Erst am: 30.03.2016
Erst von: O. Herrlich
Freig am:
Freig von:
Revision: 01



Toleranzen: DIN 16901 T130 Bezeichnung ...
Volumen:
Status: ENTWICKLUNG
Zeichnungsart: KUNDE
DIN 6 Teil 2

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