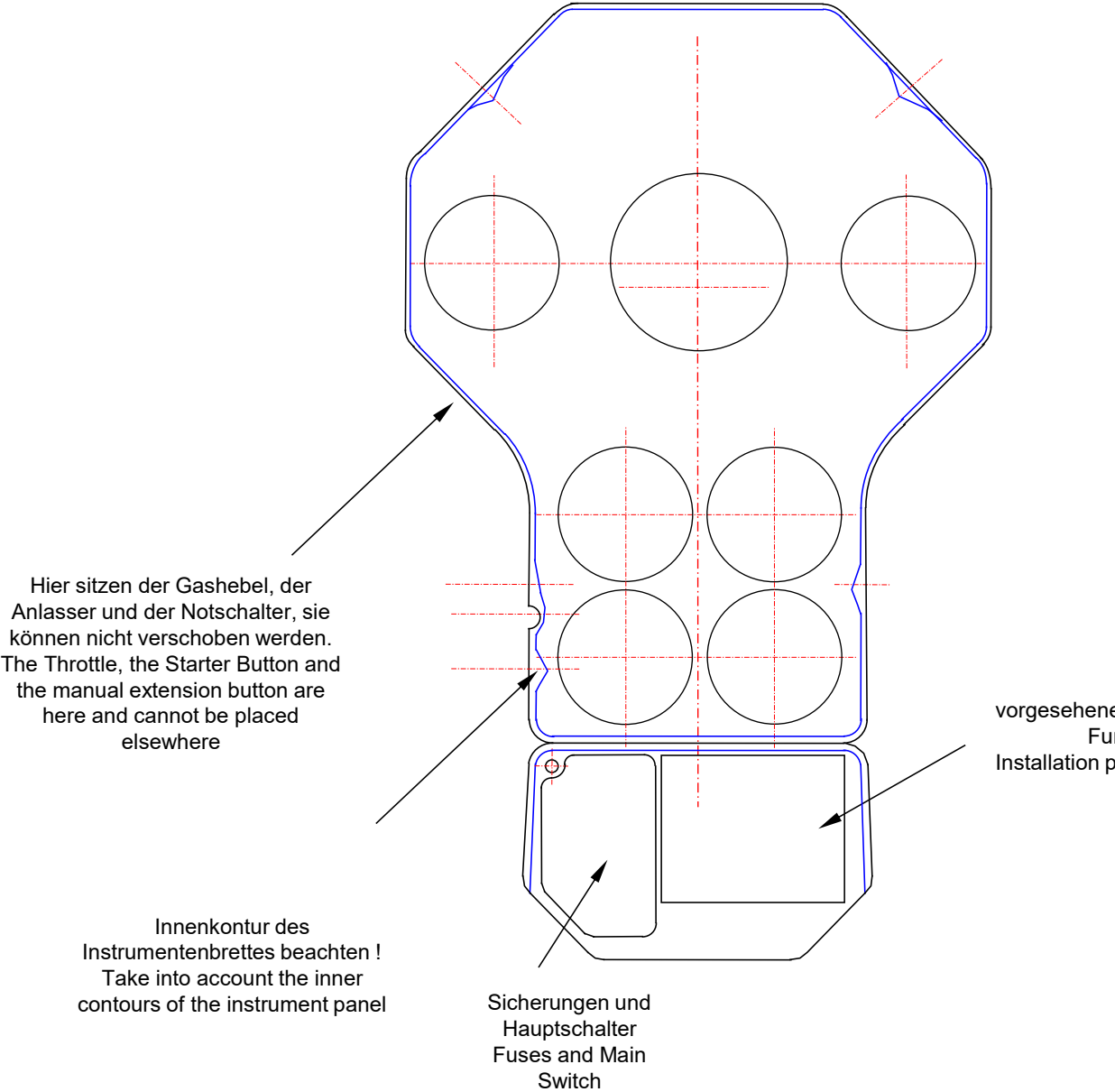
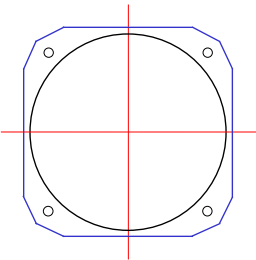


Instrumentenbrett DG1001Club / S vorne
Front instrument panel DG1001Club / S

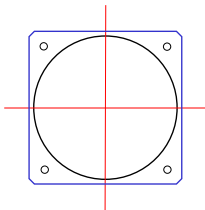


Wer völlig frei oder asymmetrisch gestalten möchte, kann die Kreisausschnitte mit einem Klick löschen.
Die Motorbedienelemente können aber nicht versetzt werden!
If an asymmetrical or other arrangement is wanted, just delete the existing cut-outs.
The engine instruments however cannot be moved!

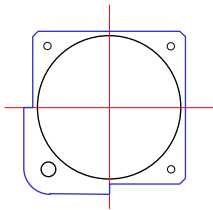
Blaue Linien stellen die Innenkontur des I-Panels bzw. die maximalen, nicht sichtbaren Abmessungen der Instrumente hinter den Ausschnitten dar.
Blue lines show the inner contour of the instrument panel and the invisible maximum dimensions of the instruments behind the panel cut outs.



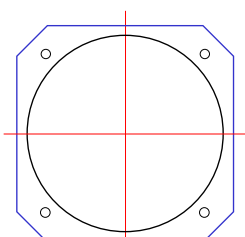
Winter: Instr. mit D=80
t max. 110 mm



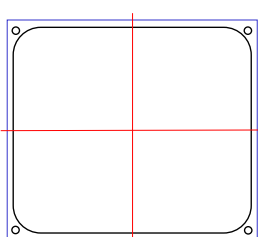
Winter: Instr. mit D=57
t max. 110 mm



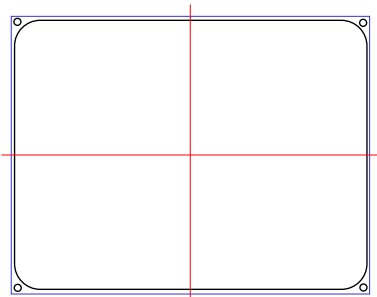
Winter: HM/ALT
D=57
t max. 110 mm



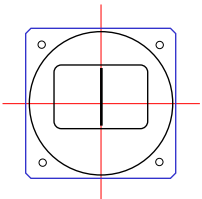
80mm Computer
e.g. LX8080
t = 120 mm
mit Stecker / with plug



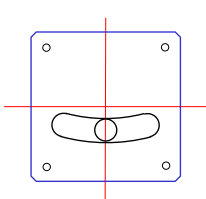
LX8000 Steuereinheit
t = 115mm mit Stecker /
with plug



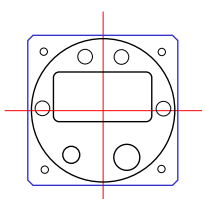
LX9000 Steuereinheit
t = 38mm ohne Stecker /
without plug



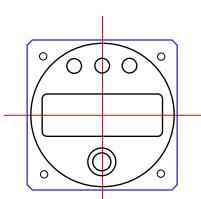
Kompass
Compass
D = 57; t_{max} = 63



Libelle
Level
D = 57; t_{max} = 13



57mm Radio



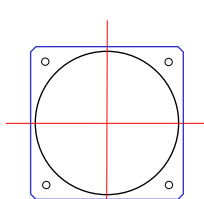
Transponder



FLARM
V2 / V3Display



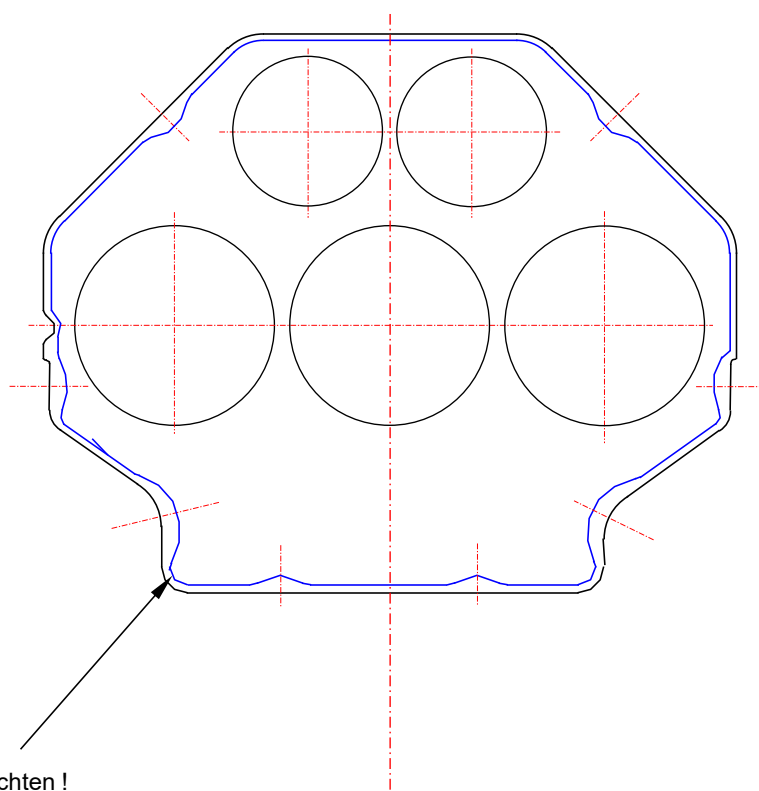
FLARM
V3+ Display



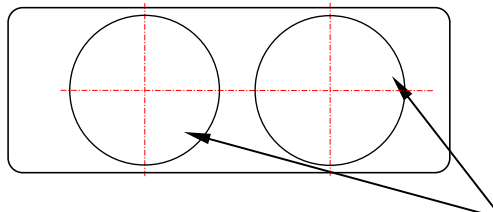
57mm Instrument
Andere / other

Instrumentenbrett DG1001M/T hinten

Rear instrument panel DG1001M/T



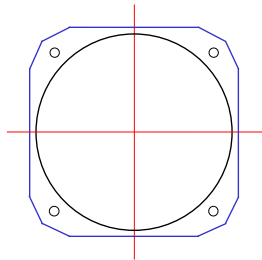
Innenkontur des
Instrumentenbrettes beachten !
Take into account the inner
contour of the instrument panel



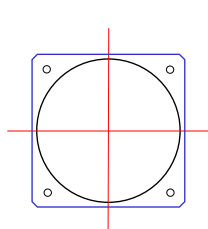
t(max) = 48 mm

Wer völlig frei oder asymmetrisch gestalten möchte, kann die Kreisausschnitte mit einem Klick löschen.
If an asymmetrical or other arrangement is wanted, just delete the existing cut-outs.

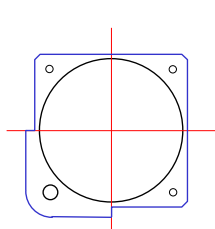
Blaue Linien stellen die Innenkontur des I-Panels bzw. die maximalen, nicht sichtbaren Abmessungen der Instrumente hinter den Ausschnitten dar.
Blue lines show the inner contour of the instrument panel and the invisible maximum dimensions of the instruments behind the panel cut outs.



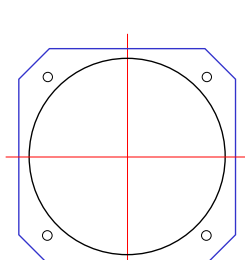
Winter: Instr. mit D=80
t max. 110 mm



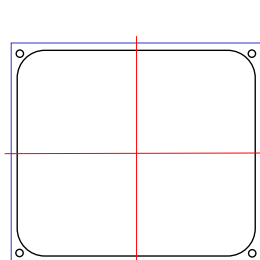
Winter: Instr. mit D=57
t max. 110 mm



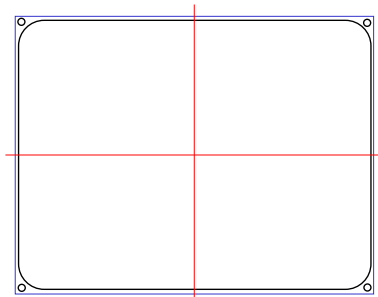
Winter: HM/ALT
D=57
t max. 110 mm



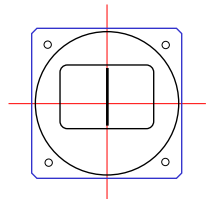
80mm Computer
e.g. LX8080
t = 120 mm
mit Stecker / with plug



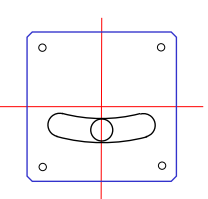
LX8000 Steuereinheit
t = 115mm mit Stecker /
with plug



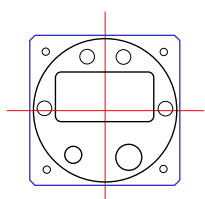
LX9000 Steuereinheit
t = 38mm ohne Stecker /
without plug



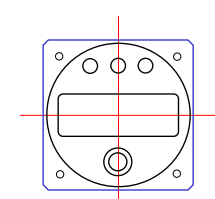
Kompass
Compass
D = 57; t_{max} = 63



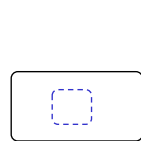
Libelle
Level
D = 57; t_{max} = 13



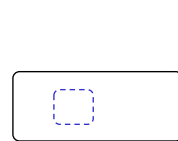
57mm Radio



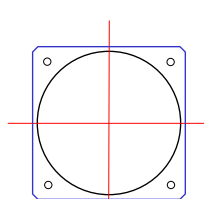
Transponder



FLARM
V2 / V3 Display



FLARM
V3+ Display



57mm Instrument
Andere / other