

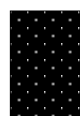
Instrumentenbrett DG808C für das LX9000

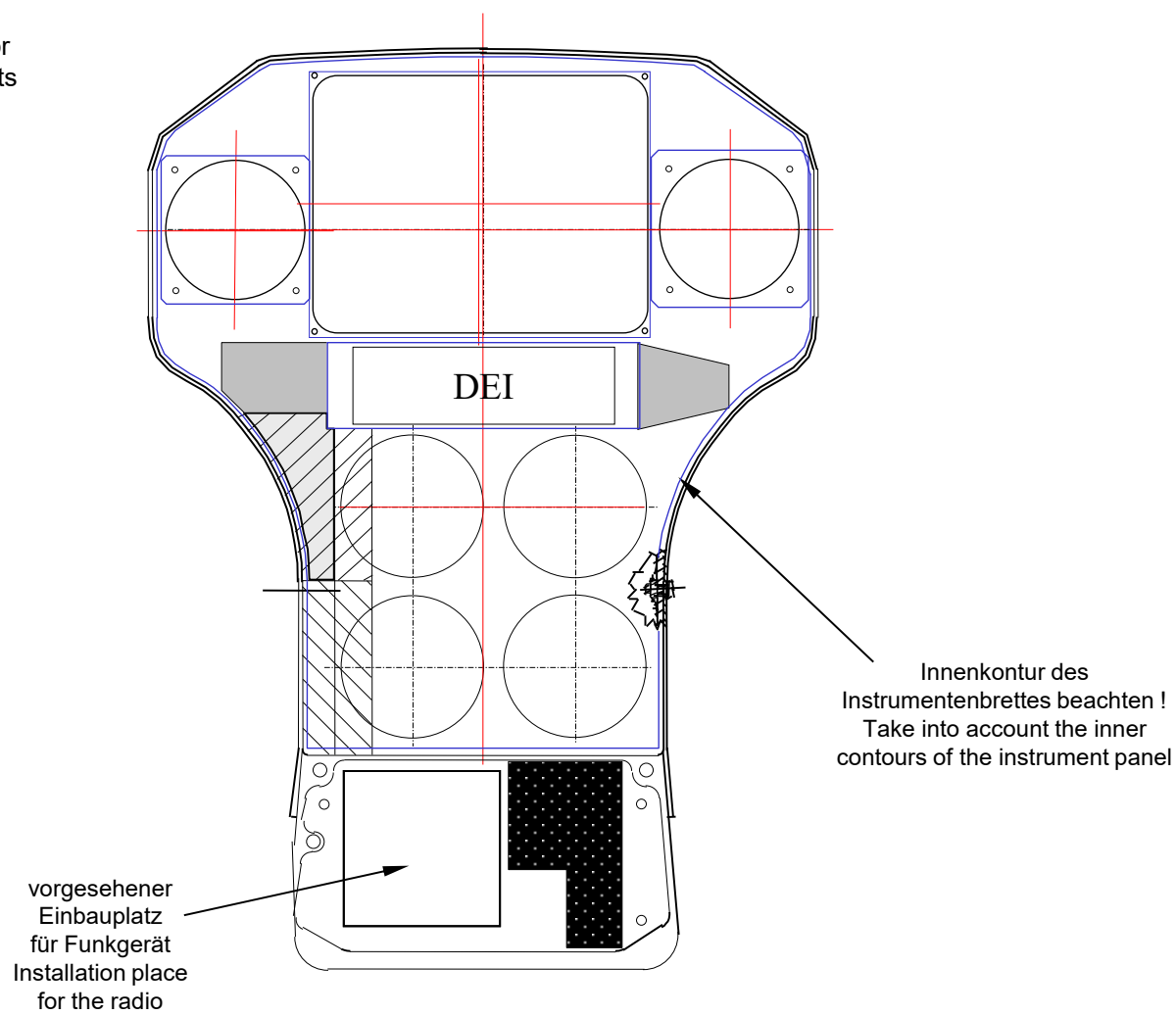
Instrument panel DG808C for the LX9000

 Reserviert für Bedienelemente Motor
Reserved for engine control elements

 t(max) = 100 mm

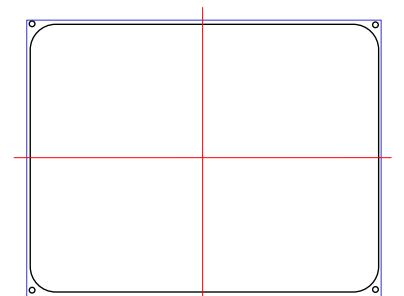
 t(max) = 130 mm

 Hauptschalter und Sicherungen
Master Switch and Fuses

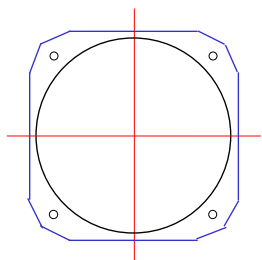


Kompass wird auf Instrumentenpiz montiert !
Compass is usually mounted on top of the instrument panel

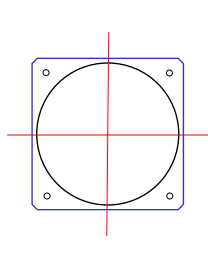
Blaue Linien stellen die Innenkontur des I-Panels bzw. die maximalen, nicht sichtbaren Abmessungen der Instrumente hinter den Ausschnitten dar.
Blue lines show the inner contour of the instrument panel and the invisible maximum dimensions of the instruments behind the panel cut outs.



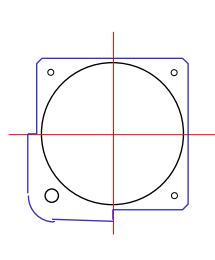
LX9000 Steuereinheit
t = 38mm ohne Stecker / without plug



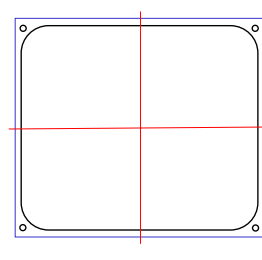
Winter: Instr. mit
D=80mm



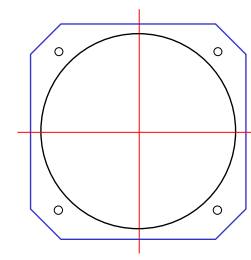
Winter: Instr. mit D=57
t max. 110 mm



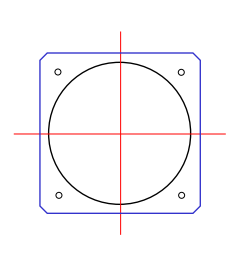
Winter: HM. mit D=57
t max. 110 mm



LX8000 Steuereinheit
t = 115mm mit Stecker / with plug



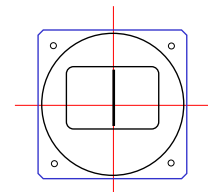
LX 7007 Steuereinheit
Control unit
t = 120 mm
mit Stecker / with plug



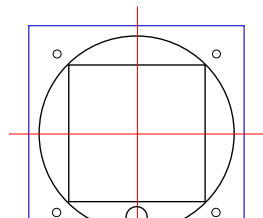
57mm Display (klassisch
oder farbig) für alle LX-
Systeme
t = 140mm
mit Stecker / with plug



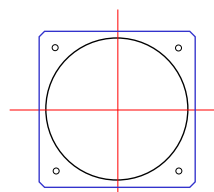
FLARM
V2 / V3Display
B = 50mm,
H = 25mm



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

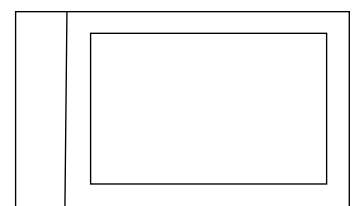


Zander ZS-1
Flight Information System
t = 165 mm
mit Stecker / with plug
Zweitanzüge Doppelsitzer
Repeater for Two-seater
t = 61mm
mit Stecker / with plug

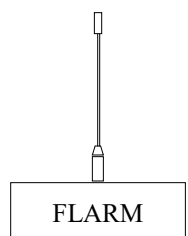


Zander ZS-1 Rundanzeige
ZS-1 Vario indicator
t = 70mm
ohne Stecker / without plug
Lautsprecher/Speaker
T = 33mm

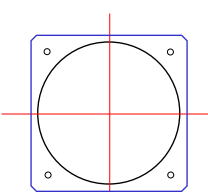
Ältere LX Geräte haben
oft erheblich größere
Einbautiefen!
Older LX Computers often
require more depth!



LX MiniMap Display
Kein Ausschnitt notwendig,
Tiefe auf I- Brett 27mm
ohne Halterung / without
mounting bracket!

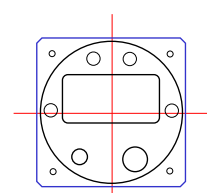


FLARM
B=75 mm; H=25 mm
t_{max.} = 110

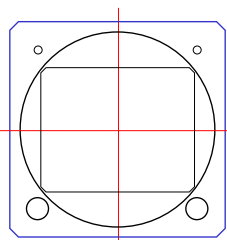


ECW-100 FLARM
t = 100mm
Ohne Stecker / Without plug

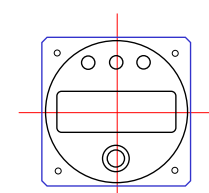
FLARM V4 Display
t=? (<50mm)



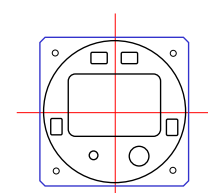
Dittel Funkgerät
FSG90 / FSG2T
t = ? (>150mm)
ohne Stecker / without plug



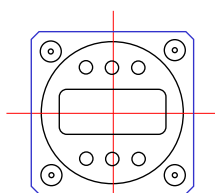
ILEC SN-10 Streckenrechner
ILEC SN-10 Flight Computer
t = 150 mm
ohne Stecker / without plug



Garrecht Transponder
VT-01UC
t = 170mm
ohne Stecker / without plug



Becker Transponder
BXP6401
Funkgeräte / Radios
AR4201
t = 230mm
mit Stecker / with plug



Filser Transponder
TRT800
Funkgeräte / Radios
ATR833
t = 250mm
mit Stecker / with plug