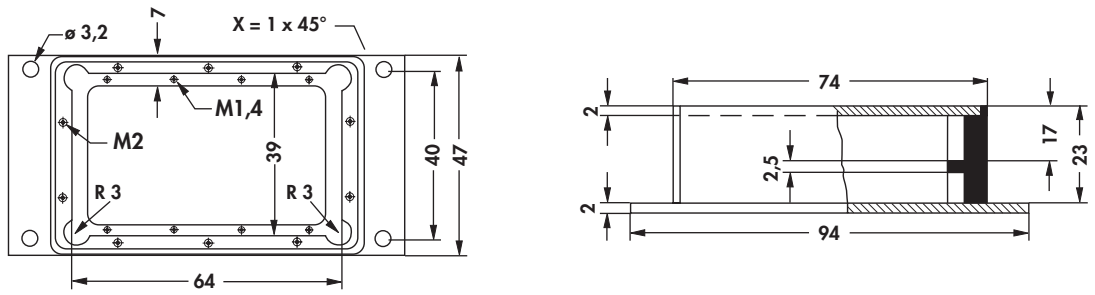


- the case series GHF is especially suitable for the use of devices and electronic components in the branch of high frequency technology
- the cases are made of a special aluminium alloy (AlMg4.5Mn) and they are milled from a solid block
- the precision angular and plane-parallel millings guarantee an optimal fit of the cover, reproducible housing geometry for precision-fit installation of the HF-components as well as excellent adaptability of flange and carrier elements
- an electrically conductive layer can be applied as a surface treatment for the cases
- aluminium in the raw or polished state as well as other surface treatments are carried out according to customer's requirements
- high-frequency cases without drilling pattern for connectors upon request
- further mechanical processing such as cut-outs, contour millings, threads and threaded inserts etc. as well as dimensional changes and special cases, are carried out according to customer's requirements

X = Fase

art. no.	
GHFN E 2	

Customised case with top and bottom panel on request.

