

FLUSH-MOUNTED

# Sailor

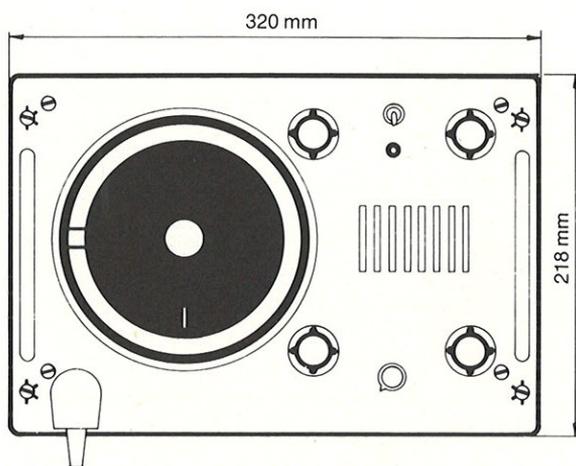
VHF RADIOTELEPHONE RT 144 B

## FLUSH-MOUNTED CABINET FOR SAILOR VHF RT144B

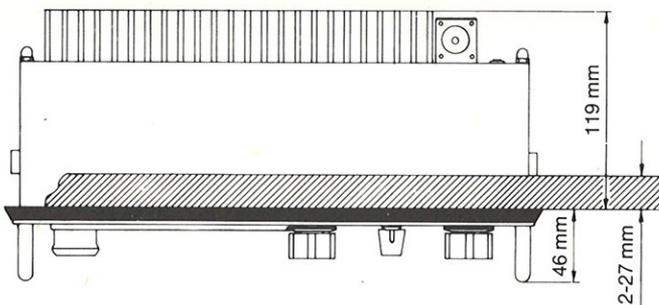
SAILOR RT144B delivered in flush-mounted cabinet H222 offers you the following advantages:

- Pleasing appearance!
- A wealth of new siting possibilities!
- Allows for simple operation, together with space saving mounting, e.g. in control desk, bulkhead, bookcase or cupboard.
- Simple installation! Cut out a rectangle, using the template provided with the radiotelephone, and make normal cable connections.
- Easy to remove the radiotelephone for safe keeping. Mounting/dismounting is done merely by fastening/loosening the four screws on the front plate marked . The automatic gripping latches will do the rest.

BUILT-IN  
(FLUSH-MOUNTING)  
DIMENSIONS:



TECHNICAL DATA:  
For data other than  
mechanical dimensions,  
see brochure for RT144B



S. P. RADIO A/S . 9200 AALBORG SV . DENMARK . PHONES (08) 18 09 99



# Sailor RT 144 B

## A NEW MODEL OF INTEREST

This radiotelephone can be built into an existing cabinet, a control desk or the like, behind which there is abt. 15 cm space. Thus it will take up no extra space, and the installation is quite smart.

S. P. RADIO A/S



9200 AALBORG SV

## New RT144 B model for building-in

As boatbuilders and manufacturers become more and more skilled in making full use of the space in leisure boats, it may - particularly in small vessels - be difficult to find a suitable place for the radiotelephone, and a radiotelephone you must have.

We feel that we have solved the problem elegantly with our new type RT144 B for building-in.

The mounting is quite simple, and so is the dismounting, if any. Each set is accompanied by a drawing showing how the necessary cutting out is to be done. The set is then to be located in the hole.

At the front of the set there are 4 screws. When these screws are turned clockwise, 4 clamping blocks are turned out from the set first, and when you go on turning the screws, the 4 clamping blocks will press against the back of the plate, in which the set is mounted - that is all.

In case you want to dismount the set, you will have to turn the same screws anticlockwise and pull out the set.

Aerial- and power supply wires are to be connected in a usual manner.

An installation of this kind can be quite decorative, and then it is a nice feeling to have a **real** VHF on board. Every day you are in connection with the outside world, and in case of an accident you will with guarantee at any time be able to get in touch with the coast station and thus to be rescued.



**FLUSH-MOUNTED**

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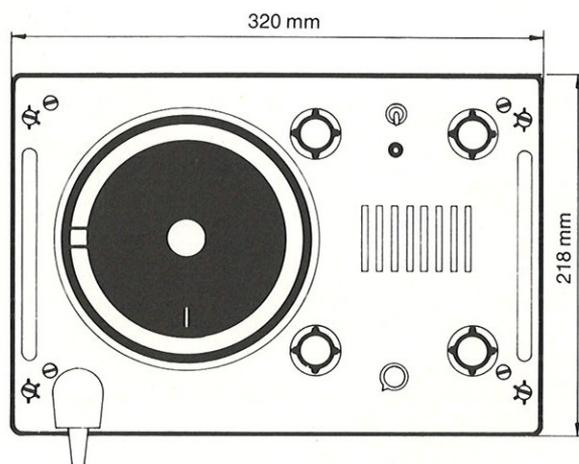
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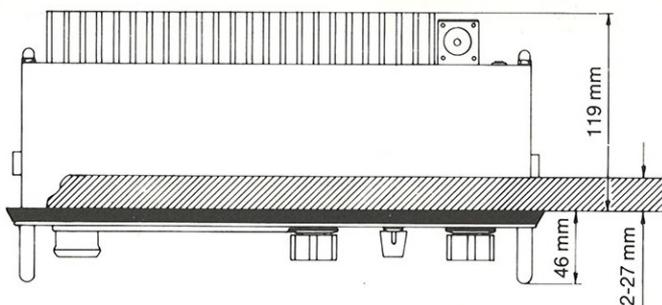
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