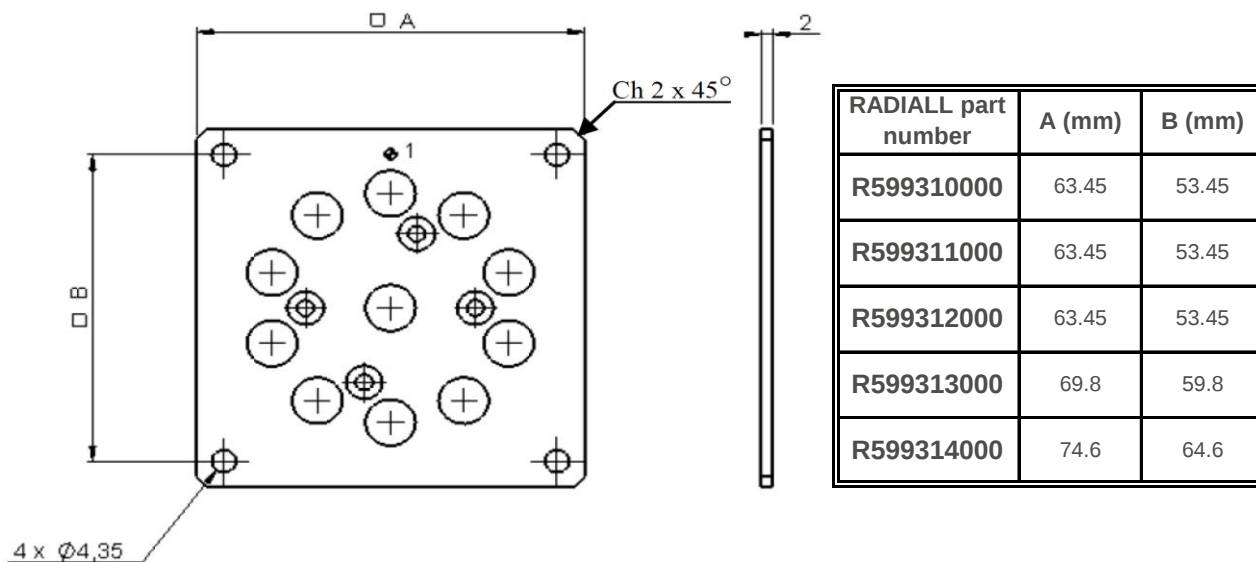




Material: Aluminium with Cr3 passivation

For models with connectors SMA, QMA, SMA 2.9

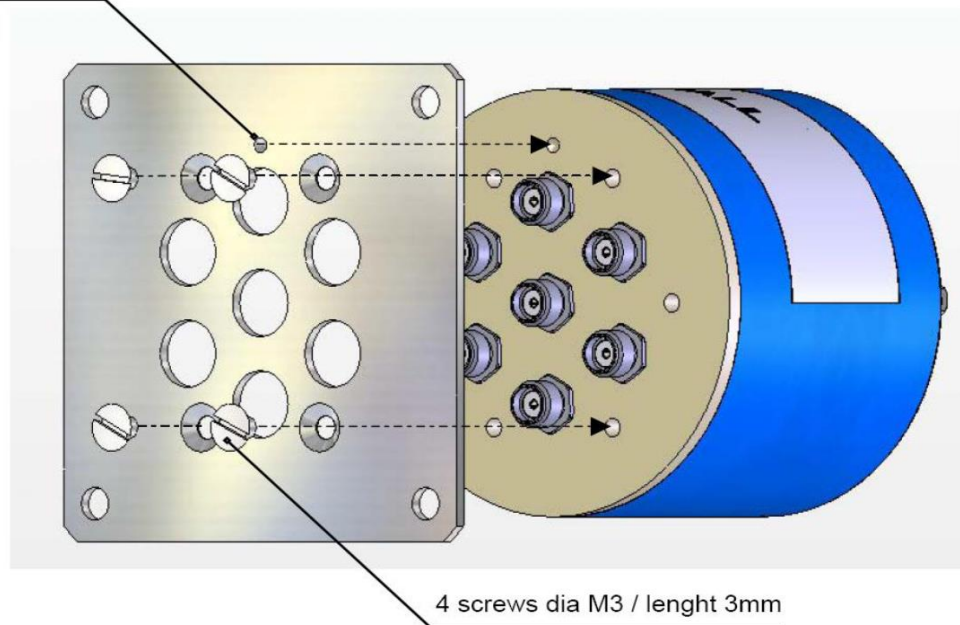
| Model                      | Type  | Options | Number of positions | RADIALl part number |
|----------------------------|-------|---------|---------------------|---------------------|
| R573 series                | All * | All *   | 3 to 6              | R599310000          |
| R574 series                | All   | All     | 3 to 6              | R599311000          |
| R573 series<br>R574 series | All   | All     | 8                   | R599312000          |
| R573 series<br>R574 series | All   | All     | 10                  | R599313000          |
| R573 series<br>R574 series | All   | All     | 12                  | R599314000          |

(\* Excepted type 0 or 1 with option 0 - 1 - 3 or 4 and type 2 or 3 with option 0 or 1)

## MOUNTING PROCESS

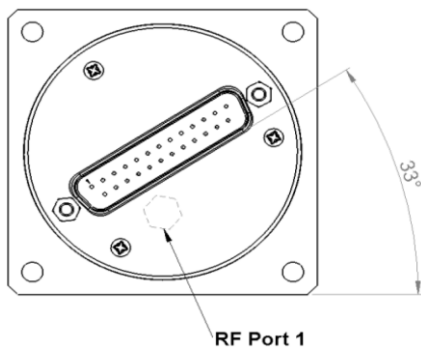
- 1) Assemble the Square flange on the RF body of the switch as the following drawing below.  
**CAUTION:** don't forget to position correctly the reference mark of port 1
- 2) Screw the four screws (delivered with the square flange)

reference mark of port 1

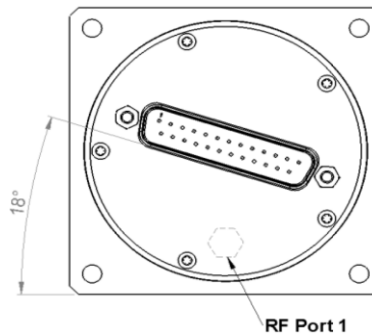


## D-SUB CONNECTOR LOCATION

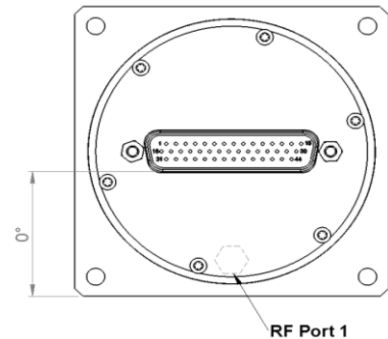
**R573 & R574**  
**3 to 6 positions**



**R573 & R574**  
**9 & 10 positions**



**R573 & R574**  
**7 & 8 positions**  
**11 & 12 positions**



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