INSTRUCTIONS

94ACC0154 Vehicle Mounting Bracket- 10 degrees for VMC

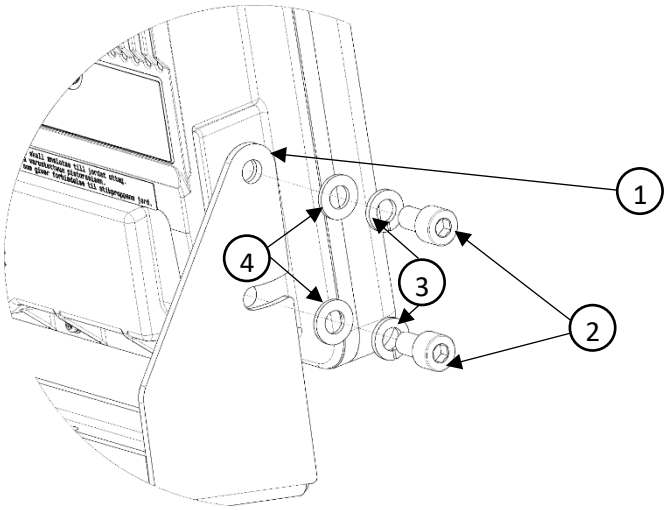
General Features

The Vehicle Mounting Bracket - 10 degrees for VMC is a special mounting option for mobile use. This bracket offers the option to vary the mounting angle of the mounted device between 10° relative to the mounting position.

The mounting bracket contains the following components:

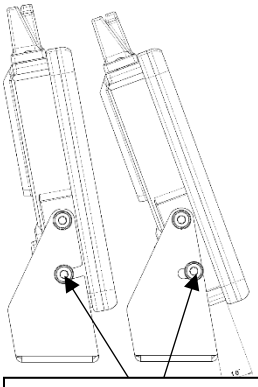
1. 1x Vehicle Mounting Bracket – 10 degrees for VMC
2. 4x screw M8x14, allen key
3. 4x M8 spring washer
4. 4x D8.4 washer
5. 1x Allen tool 6

Assembling Vehicle Mounting Bracket - 10 degrees for VMC



The vehicle mounting bracket 10 degrees for VMC (1) is assembled on the back side of the VMC with 4 screws (2), a spring washer (3) and a washer (4) for each screw. Turn the screws clock wise to fasten the vehicle mounting bracket 10 degrees for VMC on the VMC. Torque each screw with **25 Nm**.

Adjust the angle of Vehicle Mounting Bracket 10 degrees for VMC



Angle adjustment screw

To adjust the angle of the VMC you must open the marked screw on both sides a bit. After the screw is unlocked you can adjust the angle of the VMC. Fasten the screws again to fix the position.

Drilling Template for Vehicle Mounting Bracket 10 degrees for VMC

The next side shows a drilling template.

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