INSTRUCTIONS

94ACC0175 Quick Change V-Mount

General Features

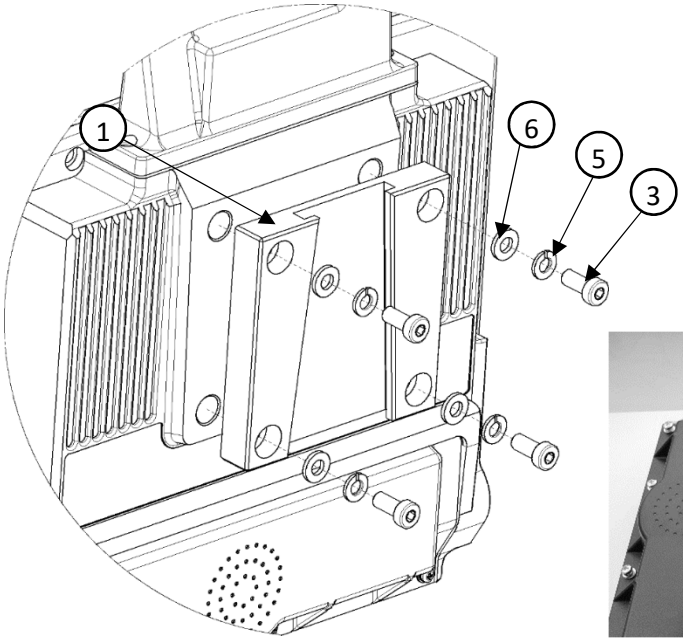
With the Quick Change V-Mount it is possible to easily remove or install the VMC on VESA or RAM mounts without the usage of any tools.

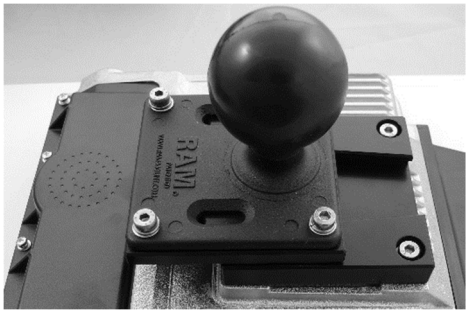
Please note that the Quick Change V-Mount is not compatible with 94ACC0164 UPS Battery Backup with Speaker.

The pack contains the following components

1. 1x base plate
2. 1x ram or vesa plate
3. 8x M6x16 screws allen key
4. 3x M5x12 screws allen key
5. 8x spring washers M6
6. 8x washers D6.4
7. 3x M8x16 counter sunk screws
8. 3x spring washers M5
9. 3x washers D5.3
10. Allen tool 4 & 5

Assembling Quick Change V-Mount on the VMC



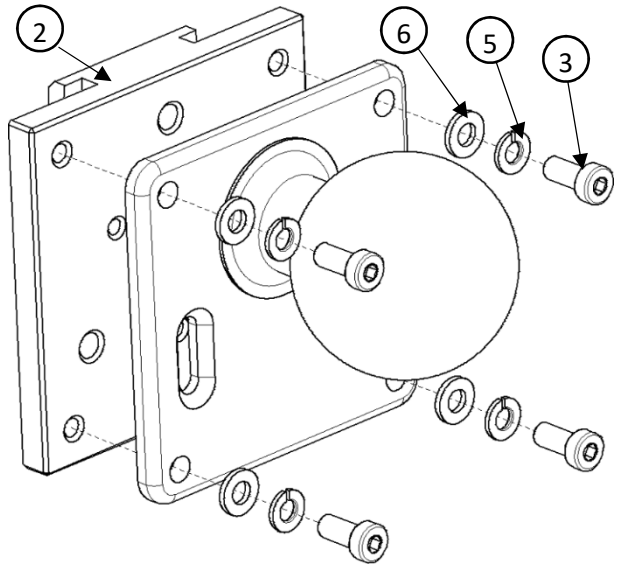


The quick mount base plate (2) is installed on the backside of the VMC (1). To fasten the base plate use 4 M6x16 (3) screws. On each screw install a spring washer (4) and a washer (5). Torque each of the 4 screws with **10 Nm**.

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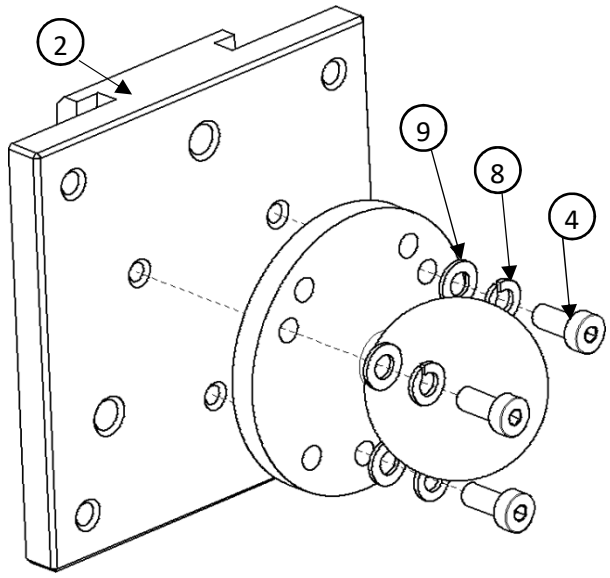
INSTRUCTIONS

Assembling Quick Change V-Mount and the RAM VESA -D



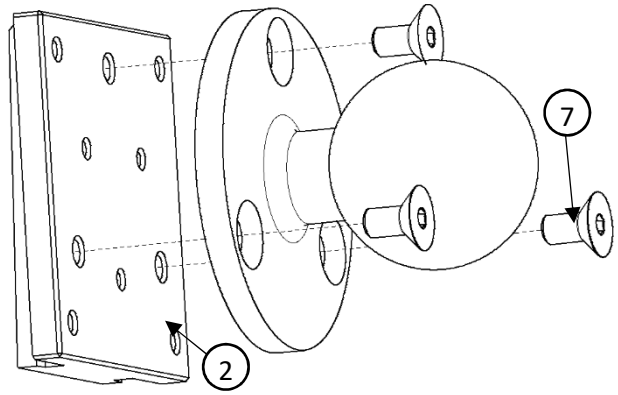
To assemble the RAM 75mm X 75mm VESA 3.625" Plate with D Size 2.25" Ball use 4 M6x16 screws allen key (3). Between each screw and the RAM plate install a spring washer (5) and a washer (6). To Fix the screws use the allen tool 4. Torque each of the 4 screws with **10 Nm**.

Assembling Quick Change V-Mount and the RAM Round-C



To assemble the RAM 2.5" Round Plate with AMPs Hole Pattern & C Size 1.5" Ball use 3 M5x12 screws allen key (4). Between each screw and the RAM plate install a spring washer (8) and a washer (9). To Fix the screws use the allen tool 4. Torque each of the 3 screws with **6 Nm**.

Assembling Quick Change V-Mount and the RAM Round-D



To assemble the RAM 3.68" Diameter Round Plate with D Size 2.25" Ball to the RAM or VESA plate (2) use 3 M8x16 counter sunk screws (7) and fix them with the help of the allen tool 5. Torque each of the 3 screws with **25 Nm**.

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