QAV-PRO CINEMA CAMERA MOUNT

PROFESSIONAL EQUIPMENT FOR CINEMATIC FPV

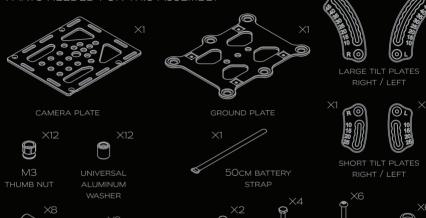


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PARTS NEEDED FOR THIS ASSEMBLY





M3

WASHER

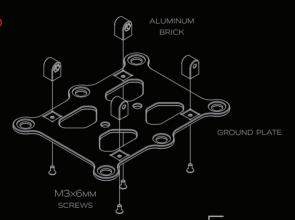






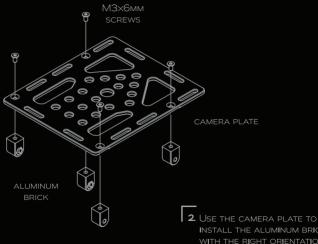






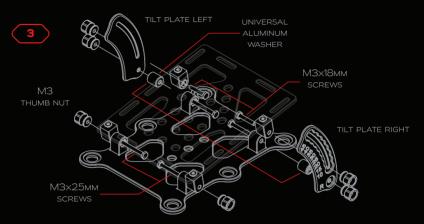
 START THE ASSEMBLY BY USING THE GROUND PLATE TO INSTALL THE ALUMINUM BRICKS WITH THE RIGHT ORIENTATION AND THE M3x6mm screws.





INSTALL THE ALUMINUM BRICKS WITH THE RIGHT ORIENTATION AND THE M3x6MM SCREWS.

CAMERA MOUNT ASSEMBLY



3. Use the previous assemblies to complete the structure.

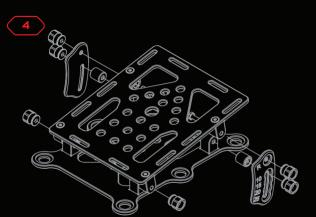
ASSEMBLE THE BOTTOM HINGES USING THE M3x25MM HEX HEAD

SCREWS AND THE M3x18MM FOR THE TOP ALUMINUM BRICKS.

FINISH THIS MOUNT WITH THE FRONT ALUMINUM WASHERS, THE SIDE

TILT PLATES AND TIGHT EVERYTHING WITH THE M3 THUMB NUTS.

CHOOSING TILT PLATES





USE LARGE TILT PLATES
FOR BOX CAMERAS



USE SHORT TILT PLATES FOR DSLR CAMERAS

4. CHOOSE THE SIDE PLATES ACCORDING TO THE TYPE OF CAMERA YOU ARE GOING TO USE, TWO SETS OF PLATES ARE INCLUDED: LONG PLATES FOR "BOX TYPE" CAMERAS AND SHORT PLATES FOR DSLR CAMERAS





ZERO DEGREE TILT SHORT TILT PLATES (NO PLATES) 10-25 DEGREES OF







LARGE TILT PLATES 10-45 DEGREES OF MOTION



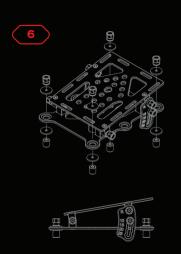
GROUND PLATE ONLY (GIMBAL MOUNT TILTA MOUNTING PATTERN)







HARD MOUNTED / SOFT MOUNTED CAMERA



HARD MOUNTED CAMERA



HARD MOUNTED CAMERA
WITH ALPHAGEL