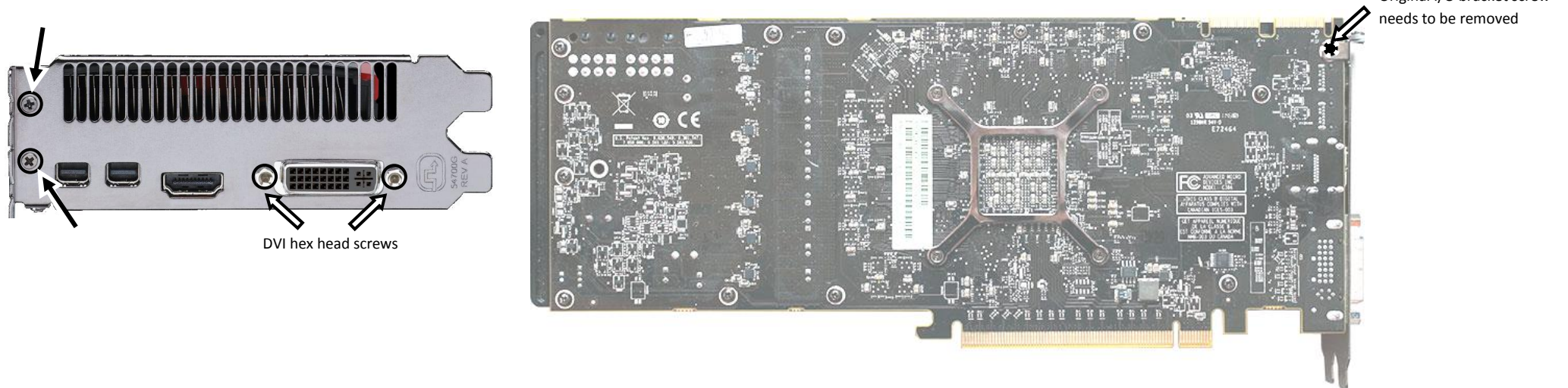This product is intended for installation only by expert users. Please consult with a qualified technician for installation. Improper installation may result in damage to your equipment. EK Water Blocks assumes no liability whatsoever, expressed or implied, for the use of these products, nor their installation. The following instructions are subject to change without notice. Please visit our web site at www.ekwaterblocks.com for updates. Before installation of this product please read important notice, disclosure and warranty conditions printed on the back of the box.
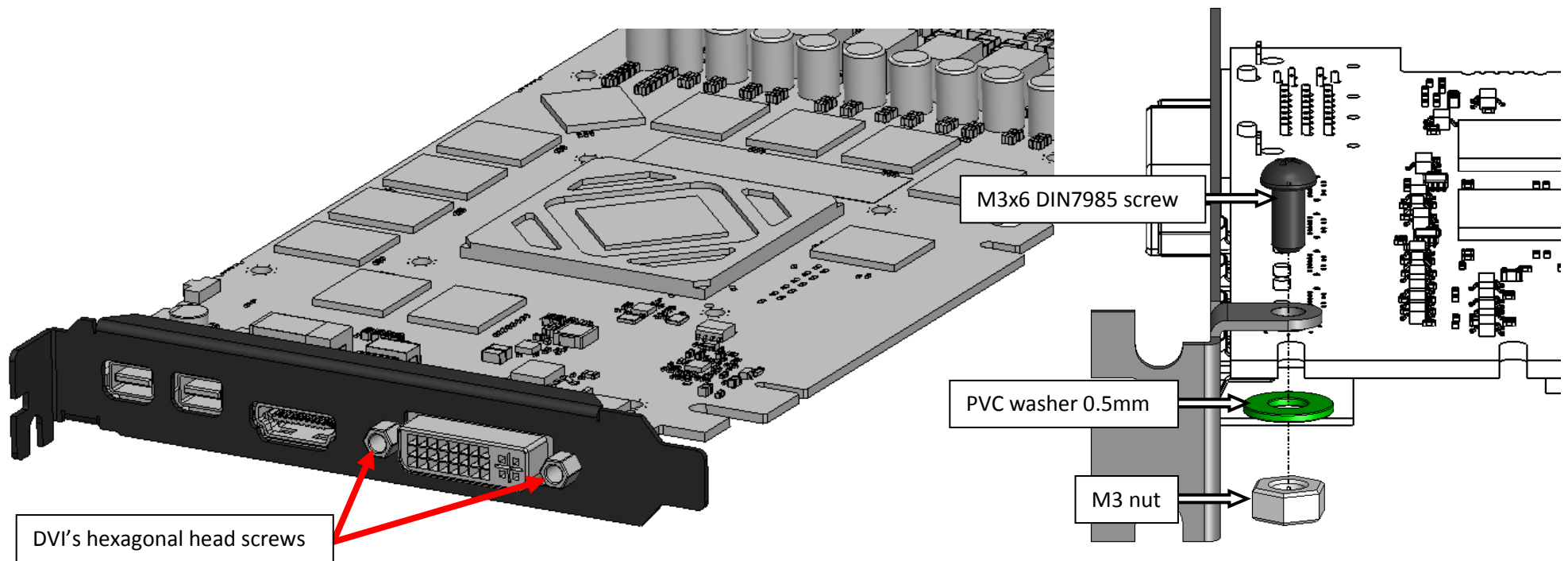
STEP 1: PREPARING YOUR GRAPHIC CARD.

1. REMOVING FACTORY PROVIDED 2-SLOT I/O BRACKET: Remove encircled screws on the I/O bracket. Also remove both DVI's hex head screws and remove one screw holding the original I/O bracket to the graphics card circuit board.

Original I/O bracket screw needs to be removed

DVI hex head screws

STEP 2: MOUNTING THE BRACKET

Place bracket on graphic card as shown on picture and screw back in DVI's hex head stock screws. Afterwards secure the EK-VGA I/O bracket HD7970 to the circuit board using the enclosed M3x6 screw, PVC washer and a nut. The card is now prepared for installation of the EK water block (according to it's manual) and can be inserted in the motherboards PCI-express expansion slot.

M3x6 DIN7985 screw

PVC washer 0.5mm

M3 nut

DVI's hexagonal head screws

REQUIRED TOOLS AND MOUNTING SCREWS:

philips screwdriver   1× screw M3x6 DIN7985   1 × PVC washer   1 × M3 nut

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