

## GTX 1080 Backplate

## **Technical Details**

- Dimensions: 266.7 x 98.5 x 4mm

## **Box Contents**

 $2 \times 1$ mm thermal pad  $11 \times M2.5 \times 10$ mm screw

11 x Red washer

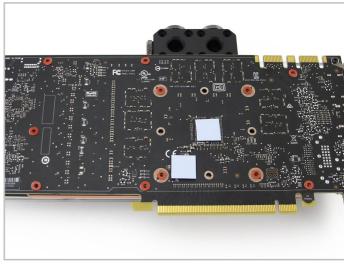


Note: This backplate is only suitable for reference design GTX 1080 cards. If you are unsure if your card if a reference design GTX 1080 contact us prior to installation to make sure.

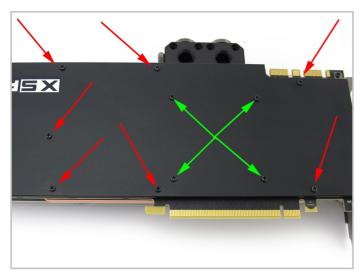
1. Follow the Razor GTX 1080 manual up to step 11 (skipping step 10). Replace steps 11 and 12 with the steps below.



2. Reattach the PCI plate using two M2.5 screws and nuts.



3. Remove the film from both sides of the thermal pads and place them in the locations shown above. Place the red washers over the screw holes shown above.



4. Place the backplate onto the card, making sure the front thermal pads and washers stay in place. Now attach the backplate, starting with the four screws marked in green. Do not over tighten the screws as this may bend the card and cause permanent damage.



**5**. The card is now ready for use. When you first boot it is advisable to use monitoring software to check the core temperature. If the temperature is high you will need to remount the block.