

RICMOTEC™ HIGH PERFORMANCE SIM-RACING EQUIPMENT

TM Wheel for Universal 70mm Mounting

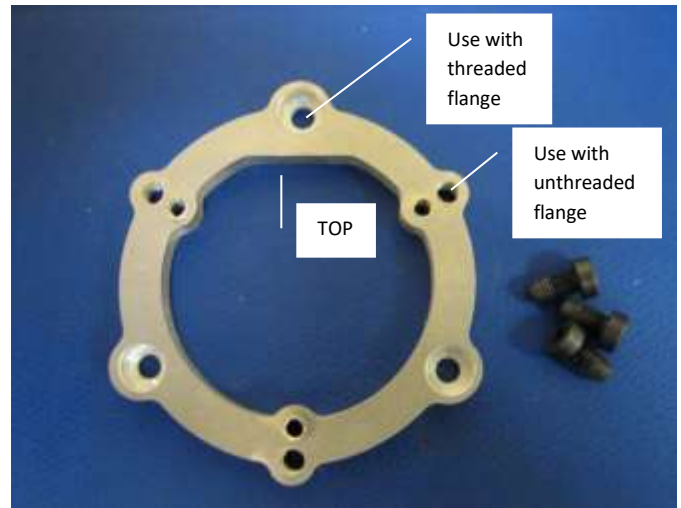


Installation Instructions

Remove the three screws indicated below to remove the adapter from the wheel rim. If the adapter was not pre-installed on the wheel then proceed to the next step.



Note the orientation of the mounting adapter shown above. Note the flat at the interior top of the adapter. Be sure to mount in this orientation. There are six outer holes that will align with your 70mm flange. If your flange has threaded holes then mount it with the three short screws at the 4, 8, and 12 o'clock positions. If your flange has unthreaded holes then use the three short screws into the back of the flange at the 2, 6, and 10 o'clock positions. You may use longer M5 screws as needed.



The adapter should be positioned as shown. Attach the wheel to the adapter using the long M4 screws removed earlier through the holes on the rim into the three inner threaded holes in the adapter.



Plug in the USB cable to a USB hub or a USB extension cable into your PC. Windows will install drivers automatically.



Locate the plug for the USB cable under the tail end of the servo motor. This keeps the cable pulled away from the wheel and prevents it from getting tangled in the shifter paddles.

Prevent cable from bunching up near paddle shifters

Need Help?

If you run into any problems during the installation of the wheel, please contact us directly at technical support at (305) 417-9241 or via email at mail@ricmotech.com.

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