



Polaris Turbo S (aftermarket cage)

Cooler Mount INSTRUCTIONS



PARTS: (4) 8-32X5/8 SS FLAT HEAD BOLTS (2) 5/16-18x1-7/4 SS BUTTON HEAD BOLTS (2) LATCH RETAINER CLIPS
(4) 8-32 THIN NYLOC NUTS (2) LATCHES (2) 1 RH 1 LH BASE MOUNT
(2) SAFETY LOCK RINGS (2) COOLER HOOK MOUNT (2) 5/16-18 NYLOC NUTS
(4) 5/16 FLAT WASHERS

FITMENT: 18-current Polaris Turbo S with aftermarket cage (no rear support bars)

STEP 1:

Use 1 of the 8-32 bolt and nyloc nut to bolt the latch retainer clip to the cooler hook mount. Most coolers will use the bottom most hole in the hook mount. Tighten up so that the clip will still rotate. Rotate the clip to the side and slip the latch under the clip, and rotate back to the center. Tighten the bolt all the way down at this time. Do this for both sides.



STEP 2:

Using 3 of the 8-32 bolts and nyloc nuts, bolt the latch to the base mount in the slotted holes so that the latch is on the side of the base that you can correctly read the logo. The slots are so that the latch can be adjusted to different coolers. For most coolers 26QT and under, sliding the latch all the way furthest from the logo will be correct. For the Yeti Tundra 35, The latch will be close to the center of the slots.



STEP 3:

Place the cooler mount in place on the rear of the machine. Using the supplied 5/16 bolts, bolt the mounts in place using a flat washer on top side and bottom side. Tighten down.



STEP 5:

Adjust the threaded end of the latch so that when the latch is locked, your cooler is secure. Once the latch is adjusted and cooler is secure, be sure to use the supplied lock pin. The lock pin is to ensure the latch can't come loose while riding.

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