

Mirror Block Off's Install

Tools Needed,
Small flat head screwdriver
4mm Hex wrench
3mm Hex wrench

Optional
Medium strength thread
locker (Blue Loctite)

1. Under the mirror inside the
fairing remove 2 bolts that hold
the mirror in place

4mm Hex wrench

2. Using a small flat head screw
driver unclip the mirror wire
connector to free the mirror.

*** On some bikes the fairing hole
trimming isn't as consistent from the
factory. You may need to skim the edge
with a deurring tool or sharp knife to
clear the mirror blocks. Carefully trim a
little at a time and check often until it
fits

3. Feed the mirror block wire into
the center hole. It may be a tight fit
depending on your bikes piticular
manufacturing tolerance. Feed it
through with the little clipy part
facing the center line of the bike. it
may help to pull from the underside

4. Connect the mirror block
to the motorcycles wire
harness.

5. Tuck the wires and connector
behind the remaining trim

6. Replace the trim and
secure with the supplied
fasteners.

3mm Hex Wrench

Before securing you may
want to apply a Medium
strength thread locker (Blue
Loctite) to the fasteners.

When installing the fasteners
leave everything loose until
both bolts are threaded you
may need to wiggle things
around to get alignment all
depending on you particular
bikes manufacturing
tolerance and fit.

