

CYCLE CARRIER SUM-601 SUPPLEMENTARY FITTING INSTRUCTIONS

FITTING THE SIDE STRAP RETAINERS X2

SIDE RETAINER COMPONENTS



SIDE RETAINER ASSEMBLED READY TO BE FITTED TO THE FRAME USING TWO 10mm SPANNERS OR SOCKETS (NOT SUPPLIED)



SIDE RETAINER FITTED TO CARRIER FRAME THROUGH BOLT HOLE PROVIDED



FITTING THE STRAP LOOP RETAINERS X2

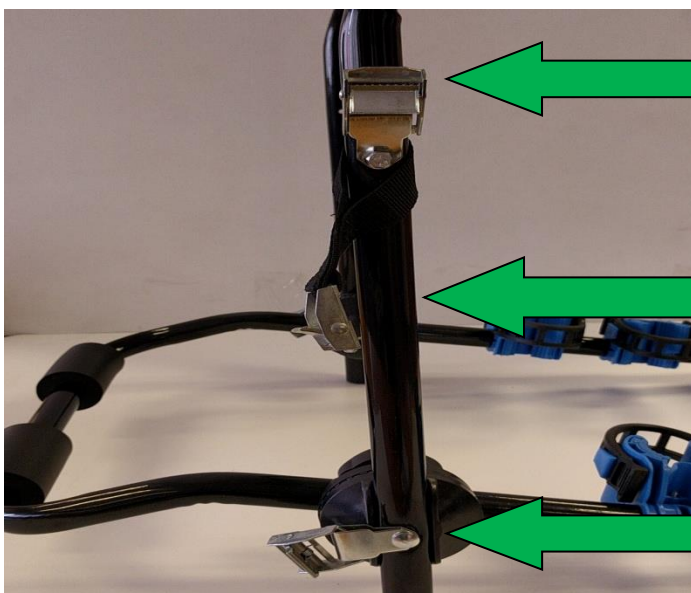
YOU WILL HAVE TO DISMANTLE THE SIDE ADJUSTING WHEEL TO FIT THE LOOP RETAINERS TO THE FRAME.

REMOVE THE LARGE ADJUSTING KNOB, AND PUSH THE BOLT OUT OF THE FRAME. BETWEEN THE TWO JAWS IS A SPRING, REMOVE THE OUTER JAW FROM THE FRAME SEE PHOTOS BELOW.



SLIDE THE ONE OF THE STRAP LOOP RETAINERS ONTO THE FRAME. HOOK IT OVER THE UPPER RETAINER BOLT TO KEEP IT OUT OF THE WAY AS YOU REASSEMBLE THE SIDE ADJUSTING WHEEL.

REASSEMBLY; PUT THE JAW INTO PLACE PASS THE BOLT PARTLY THROUGH THE FRAME AND JAW. PLACE THE SPRING OVER THE BOLT; PUSH THE BOLT THROUGH THE SECOND JAW. HOLD TIGHTLY TOGETHER AS SOME TENSION FROM THE SPRING, SLIDE THE WASHER ON THE BOLT AND SPIN THE ADJUSTING KNOB UNTIL THE SERATIONS OF THE JAWS LINE UP TIGHT. REPEAT THE ABOVE PROCESS ON THE OTHER SIDE.



LOWER RETAINER
WHEN FITTED TO VEHICLE

MIDDLE/SIDE RETAINER (LOOP TYPE)
WHEN FITTED TO VEHICLE

UPPER RETAINER
WHEN FITTED TO VEHICLE