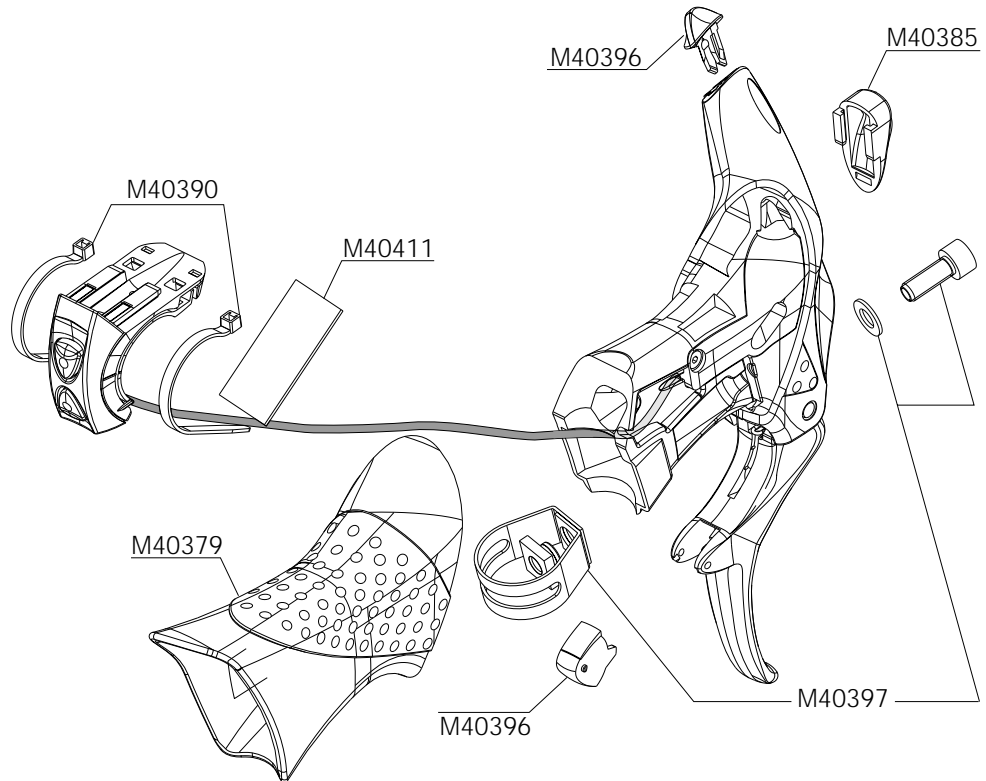


## SPARE PARTS

### REFERENCES



## MAINTENANCE

### TOOLS NEEDED :

- 1 flat screwdriver (5 mm blade).
- 1 x 4 mm Allen wrench.
- 1 ball point pen.
- 1 cutter.

#### Replacing the upper MAS shifting lever (right lever) :

- 1 Position the screwdriver blade between the end of the extension and base of the shifting lever for leverage and unclip the shifting lever.
- 2 Replace it.
- 3 Clip on the new shifting lever in the proper direction.

#### Replacing the lower MAS shifting lever (right lever) :

- 1 Cut the MAS shifting lever heads by sliding a cutter blade between the shifting lever and its support.
- 2 Remove the used shifting lever.
- 3 Position and clip on the new one.

#### Replacing the brake caliper release :

- 1 Unclip the stop by pulling it up.
- 2 Replace and clip on the stop by pushing it down.

#### Replacing the cover :

- 1 Take off the front of the cover.
- 2 Roll back or cut the cover with a cutter and remove it.
- 3 Put the computer bracket in the cover.
- 4 Place the new cover already rolled back on the lever.
- 5 Insert the cover on the lever all the way, then adjust its position.
- 6 After checking that the cable is well-placed in the lever, insert the cover lock inside the lever with the point of a ball point pen.

#### Replacing the fixing collar :

- 1 Loosen the collar with the 4 mm Allen wrench.
- 2 Replace it and position it to insert it inside the hole of the lever.

#### Make sure the collar is mounted in the proper direction.

- 3 Tighten the collar with the 4 mm Allen wrench.

**Torque : 7 - 9 Nm.**