

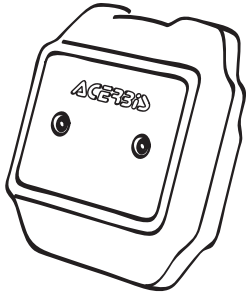
# ADDITIONAL FUEL TANK - 3/5 LT - 0,8/1,3 GAL.

# ACERBIS

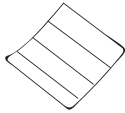
## SERBATOIO SUPPLEMENTARE - 3/5 LT

COD. 000000150 REV5

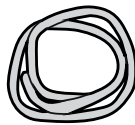
### ACERBIS PARTS



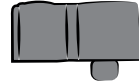
**A** (1 pcs)



**H** (4 pcs)



**I** (1 pcs)



**L** (1 pcs)



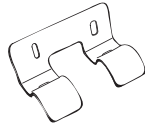
**M** (1 pcs)



**N** (1 pcs)



**O** (2 pcs)



**B** (2 pcs)



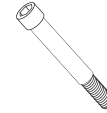
**C** (4 pcs)



**D** (4 pcs)



**E** (2 pcs)



**F** (2 pcs)



**G** (2 pcs)



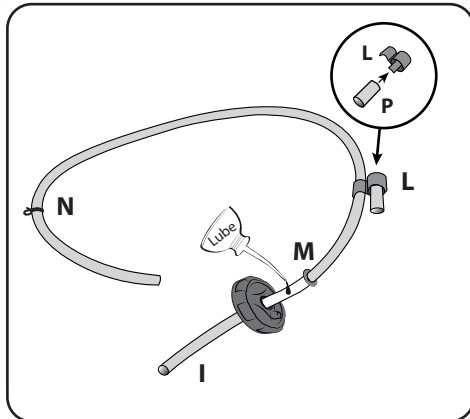
**P** (1 pcs)

### WARNING



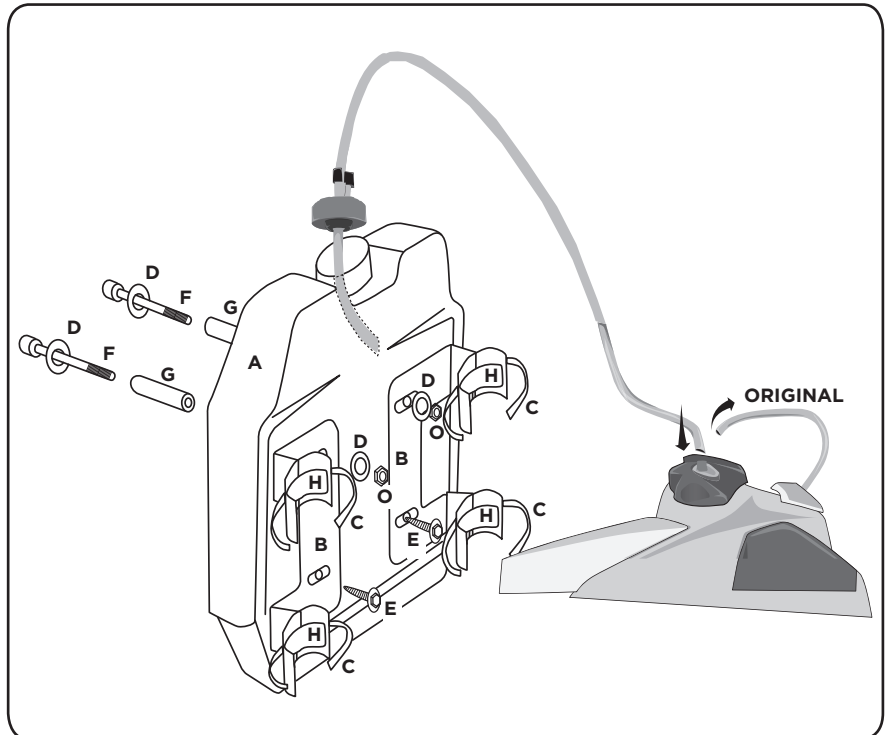
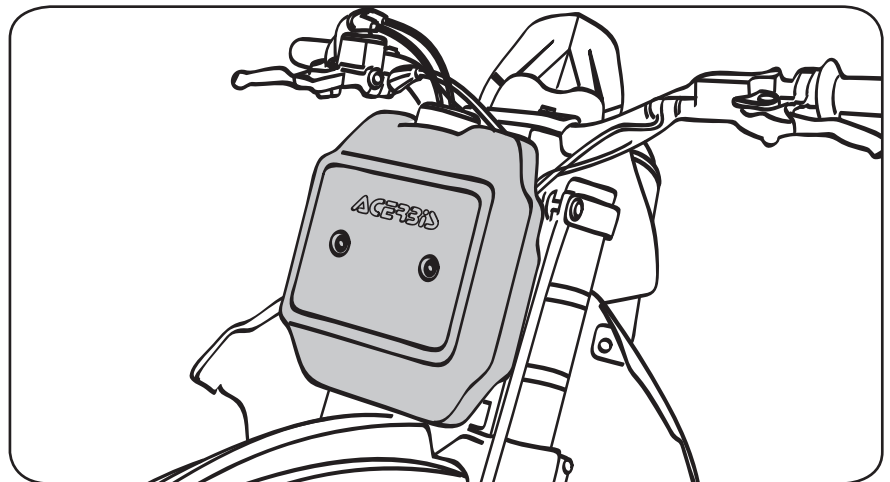
Durante il rimontaggio suggeriamo vivamente di utilizzare un grasso anti-grippante su tutte le viti.

ATTENTION -Highly recommended to use anti-seize lubricant on all bolt threads going into the tank's metal inserts when reassembling.



1 - Remove the cap from the Acerbis tank. Put the tube P in the cable guide L. Put in the tube the cable seal M ( for facilitate the assembling use lube ), the metallic clip N, the cable guide L ( with the tube P ) and the cap ( with the gasket assembled ).  
ATTENTION the tube I must touch the bottom of the tank.

1 - Svitare dal serbatoio Acerbis il tappo. Inserire tubo P nella guida cavo/sfiato L. Infilare nel tubo il passacavo M ( per facilitare il montaggio utilizzare grasso ), la clip metallica N, la guida cavo/sfiato L ( con il tubo P ), e il tappo ( con la guarnizione interna ).  
ATTENZIONE il tubo I deve toccare il fondo del serbatoio.



**ADDITIONAL FUEL TANK - 3/5 LT - 0,8/1,3 GAL.**  
SERBATOIO SUPPLEMENTARE - 3/5 LT

**ACERBiS**

COD. 000000150 REV5

**LIBERATORIA**

LIBERATORIA: A causa di variabili inponderabili nel processo di stampaggio rotazionale dei serbatoi, questi possono differire in forma e dimensioni fino al 7% rispetto alla capacità dichiarata.

**FOR COMPETITION USE ONLY**  
**SOLO PER USO AGONISTICO**

**ACERBiS**

**Thank you** for purchasing an ACERBIS fuel tank

**WARNING**

It is **EXTREMELY IMPORTANT** that the fuel tank be properly installed. To ensure proper installation, it is **STRONGLY RECOMMENDED** that the tank be installed only by a qualified OEM licensed dealership mechanic. Improper installation could result in serious injury or even death.

**If self-installed NOTE THE FOLLOWING.** Particular attention must be paid to excessive fuel line length and fuel line proximity to hot engine areas and pipes to prevent fire.

Clean tank interior thoroughly before installation. Install this fuel tank only in a well ventilated area, as gasoline fumes are extremely dangerous. Do not start or operate the vehicle if there are any fuel leaks! Read all instruction first before beginning installation.

**DISCLAIMER**

Due to uncontrolled variables in the manufacturing process of rotationally molded fuel tanks, the fuel tank may vary in size and shape by up to 7% of the manufacturer's original listed capacity.