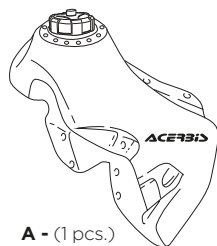
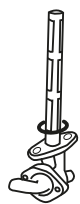


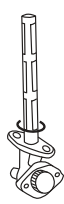
**ACERBIS PARTS**



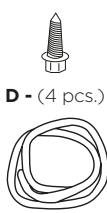
**A - (1 pcs.)**



**B - (1 pcs.)**



**C - (1 pcs.)**



**D - (4 pcs.)**

**E - (1 pcs.)**



**F - (1 pcs.)**



**H - (5 pcs.)**



**G - (1 pcs.)**

**O.E.M ITEMS TO USE:**



**I - (1 pcs.)**



**M - (4 pcs.)**



**L - (2 pcs.)**

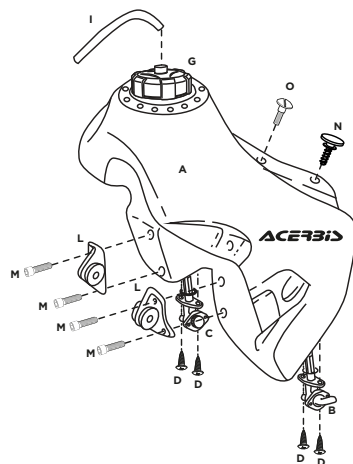


**N - (1 pcs.)**



**O - (1 pcs.)**

**1.**



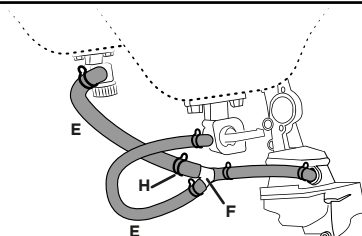
Smontare il serbatoio originale. Montare il serbatoio Acerbis (A), i rubinetti (B) a sinistra del serbatoio posizionato, e il rubinetto (C) a destra del serbatoio. Montare le piastre (L) con le viti (M) originali. Posizionare il serbatoio (A) sulla moto e fissarlo al telaio serrando le piastre (L). Applicare le viti originali (N) e (O). Applicare il tappo Acerbis (G) ed il tubo in gomma (I).

Per gli inserti metallici contenuti nel serbatoio si garantisce una coppia massima di serraggio pari a 8 Nm.

**Dismount the original fuel tank. Attach to the Acerbis fuel tank (A), the petcock (B) on left side of the fuel tank and, (C) on right side of the fuel tank using the screws (D) and the O-Rings provided in the kit. Tighten original mounts (L) with the original screws (M). Position the fuel tank (A) on the motorcycle and fasten it to the frame tightening the mounts with the O.E.M (M) bolts (L). Apply the original screws (N) and (O). Apply the Acerbis cap (G) and the vent hose (I).**

**For the metal inserts contained in the top cap of the fuel tank a maximum torque setting should not exceed 8 Nm.**

**2.**



Tagliare parte del tubo (E) in dotazione, collegare i due rubinetti con il raccordo in plastica (F), e da questo il carburatore, fissando i tubi con le fascette serra-tubo (H).

**Cut the fuel line (E), connect two petcocks with Y plastic connector (F), and the carburetor, and attach the fuel line with hose clamps (H).**

**WARNING!**

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 operate the vehicle if there are any fuel leaks! acerbis recommends that installation be done by licensed mechanic. read all instructions first before beginning installation.

**ATTENZIONE!**

pulire a fondo l'interno del serbatoio prima dell'installazione. svolgere l'operazione unicamente in un ambiente ventilato, poiche' i fumi della benzina sono estremamente pericolosi. non avviare il veicolo se si riscontrano perdite di carburante! acerbis raccomanda l'installazione presso meccanici autorizzati. leggere attentamente le istruzioni prima di iniziare il montaggio.

**DISCLAIMER:**

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.

**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 capacita' dichiarata.

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



**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.