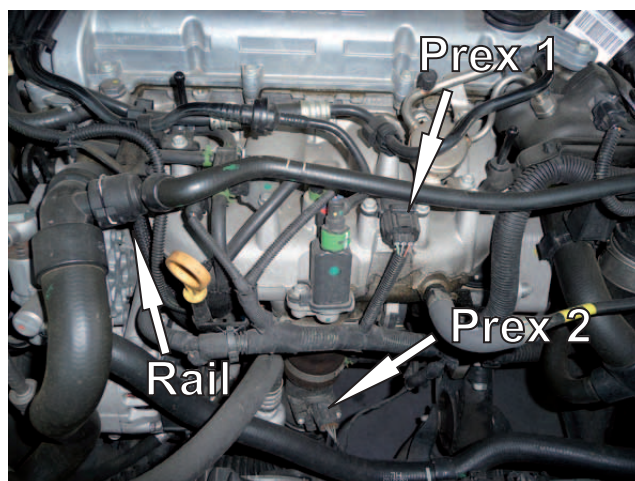
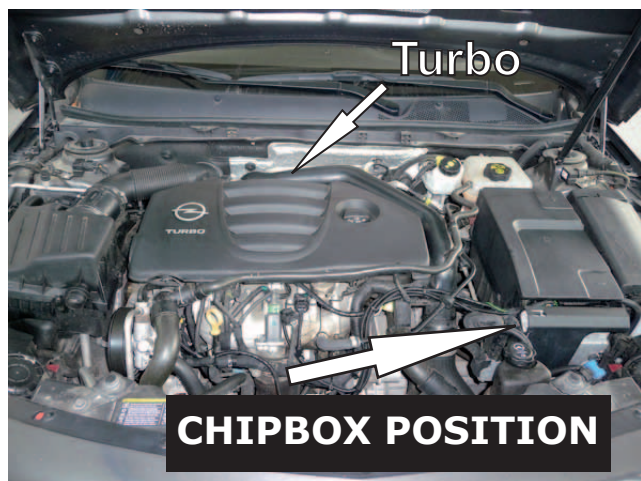


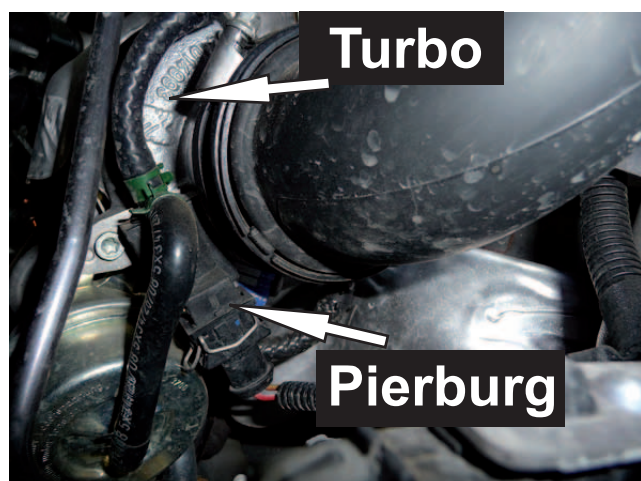
# ISTRUZIONI DI MONTAGGIO Installation Manual

CHIPBOX®

OPEL Insignia 2.0 16v TURBO



RIMUOVERE IL COPERCHIO MOTORE E  
**ATTENDERE 5 MINUTI** CON QUADRO SPENTO  
*Remove the engine cover and **wait 5 minutes** with ignition off.*



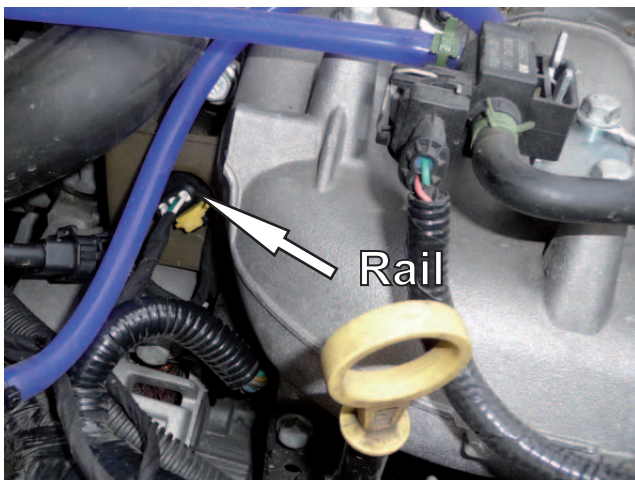
VALVOLA CONTROLLO PRESSIONE 2 VIE SOTTO IL TURBO  
*Turbo control valve 2 way below the turbo*



SENSORE PRESSIONE COLLETTORE A 3 VIE  
*Intake manifold sensor 3 way*



SENSORE PRESSIONE TURBO A 4 VIE  
*Turbo pressure sensor 4 way*



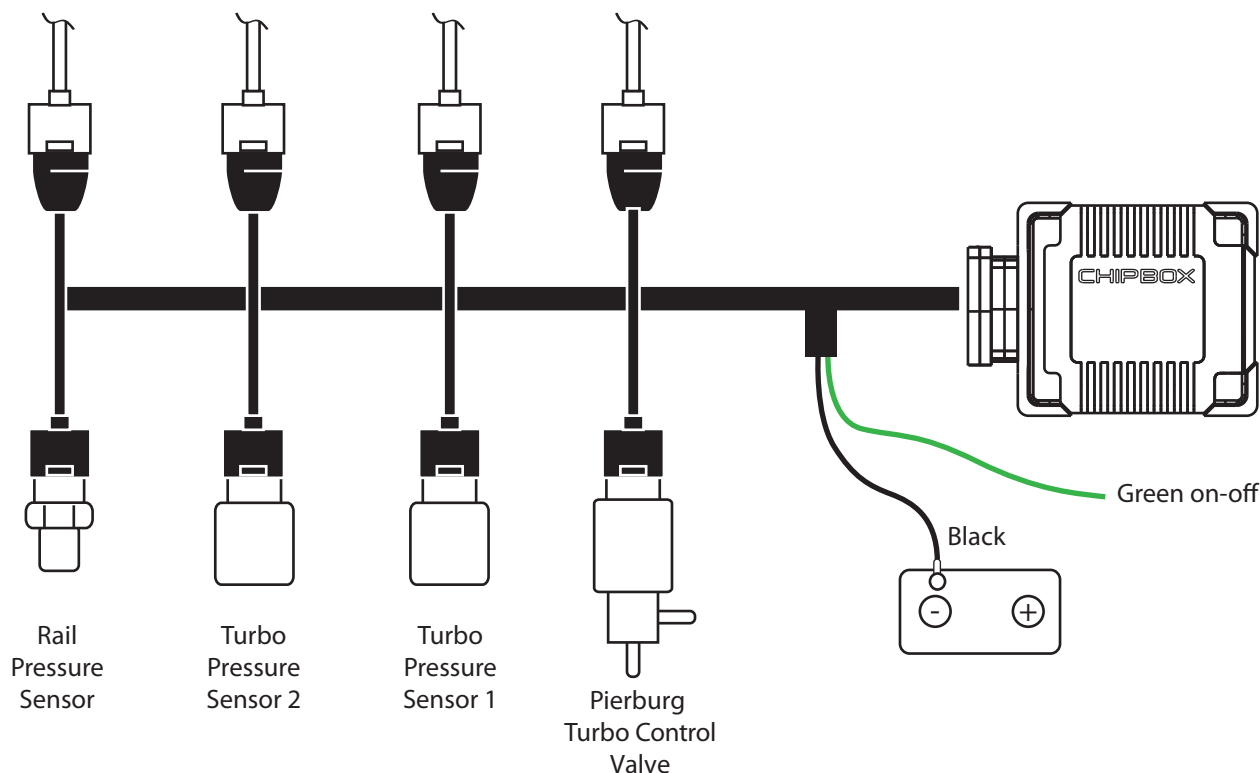
SENSORE PRESSIONE BENZINA A 3 VIE  
*Rail pressure sensor 3 way*

TEL/FAX 0424 536686  
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SELETRON  
VIA CAVASEGGIO, 29A  
36056 TEZZE SUL BRENTA (VI)

**SELETRON**

## Generic scheme



### COLLEGAMENTI:

Collegare il cavo nero a massa  
Collegare il cavo verde tramite interruttore a massa (se non collegato CHIPBOX sempre attivo)

### FUNZIONAMENTO LED

Rimuovere le 4 viti del coperchio CHIPBOX  
Led rosso ON CHIPBOX alimentato  
Led verde ON CHIPBOX attivo  
Led verde OFF CHIPBOX disattivato tramite filo verde a massa

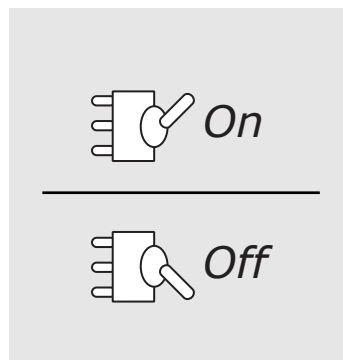
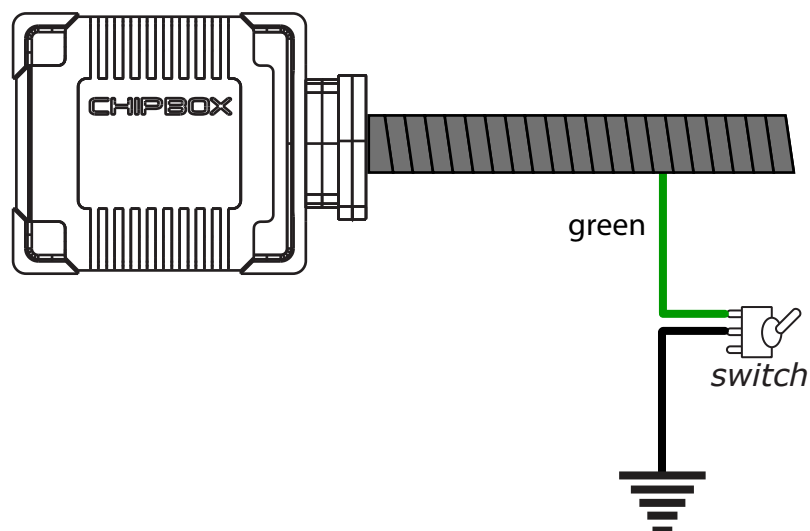
### Wiring:

Connect "black" wire to chassis (ground)  
Connect "green" wire, ( not necessary) if you want to be able to activate/deactivate the CHIPBOX.

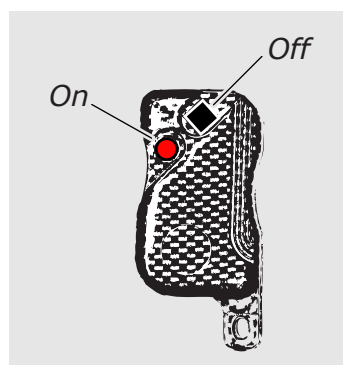
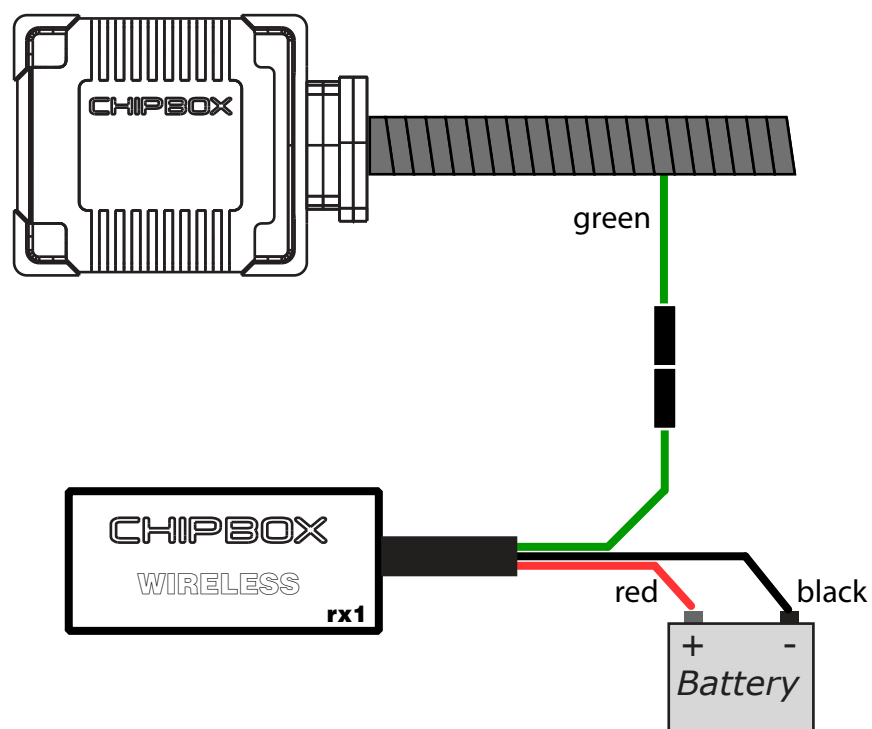
### LED functionality:

Locate the LEDs by removing the CHIPBOX cover plate ( remove 4 x screws)  
"Red" led " ON" indicates that power is going to the CHIPBOX  
"Green" led "ON" indicates that the engine is "idling"  
"Green" led "OFF" indicates the CHIPBOX unit has been switched "OFF", (by "green" wires been grounded)

## Switch

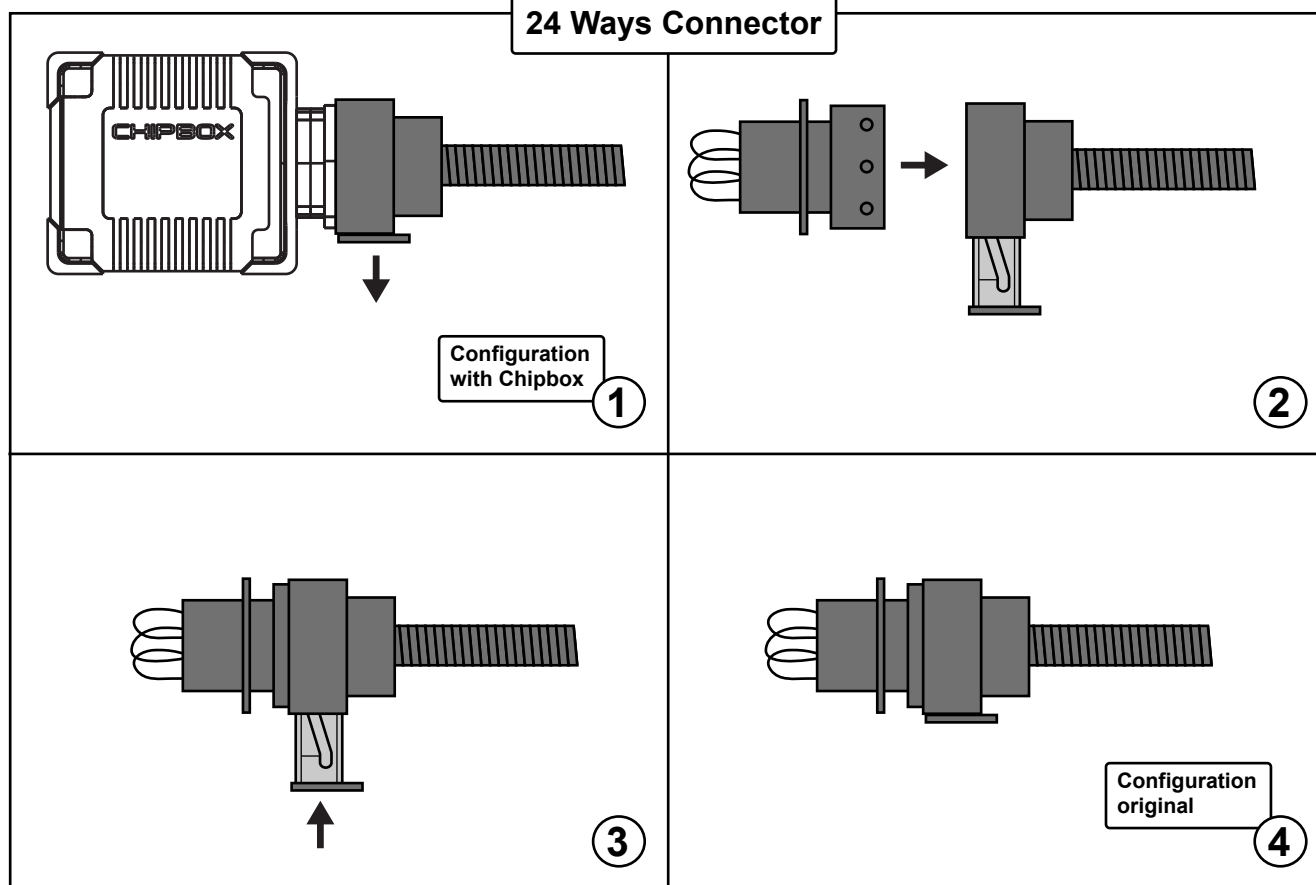


## Wireless (OPTIONAL)

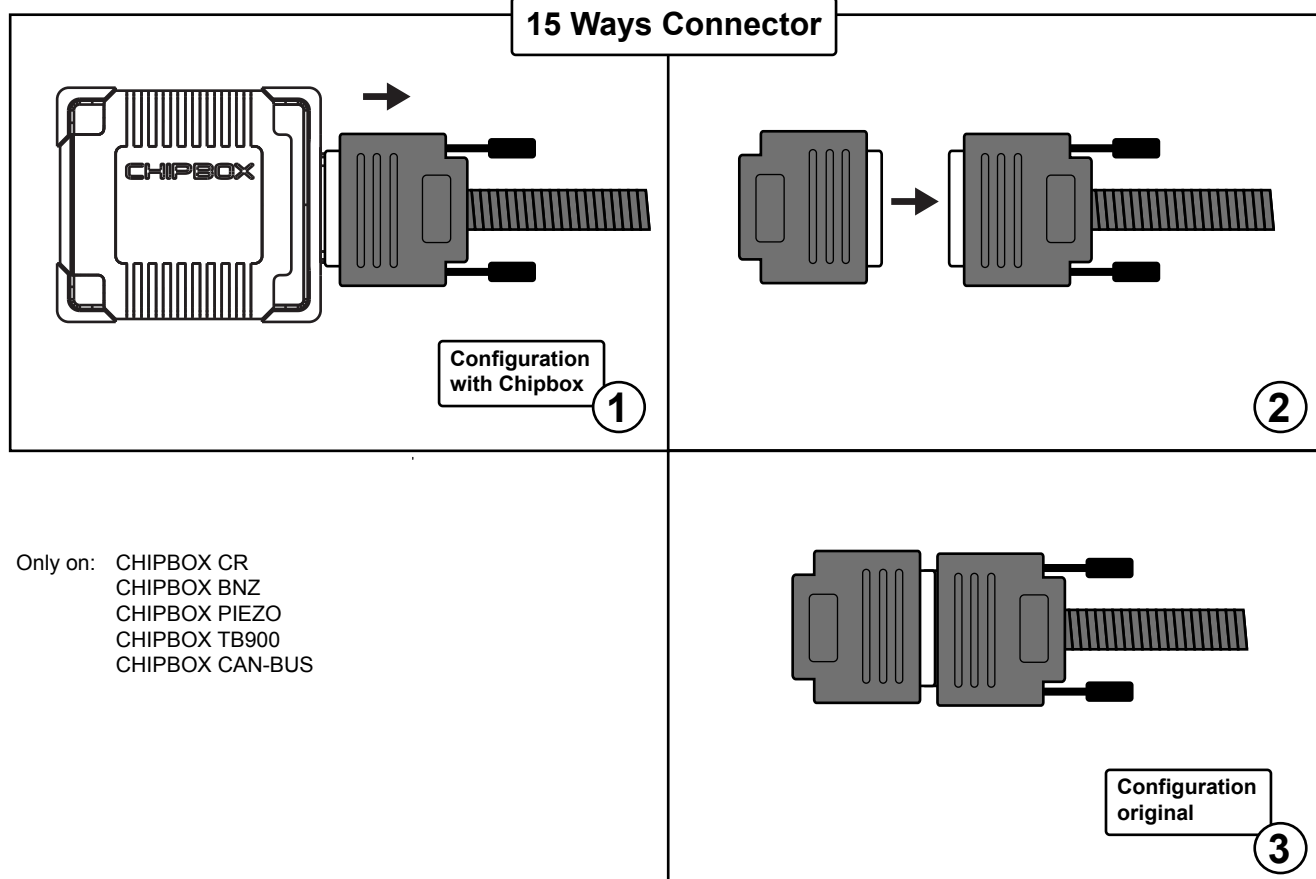


Return to Original

24 Ways Connector



15 Ways Connector



Only on: CHIPBOX CR  
CHIPBOX BNZ  
CHIPBOX PIEZO  
CHIPBOX TB900  
CHIPBOX CAN-BUS