



1:35 SCALE

Cod.4021

Cod.4081

GILERA LTE 500 MILITARE

MADE IN ITALY

GILERA LTE 500 MILITARE

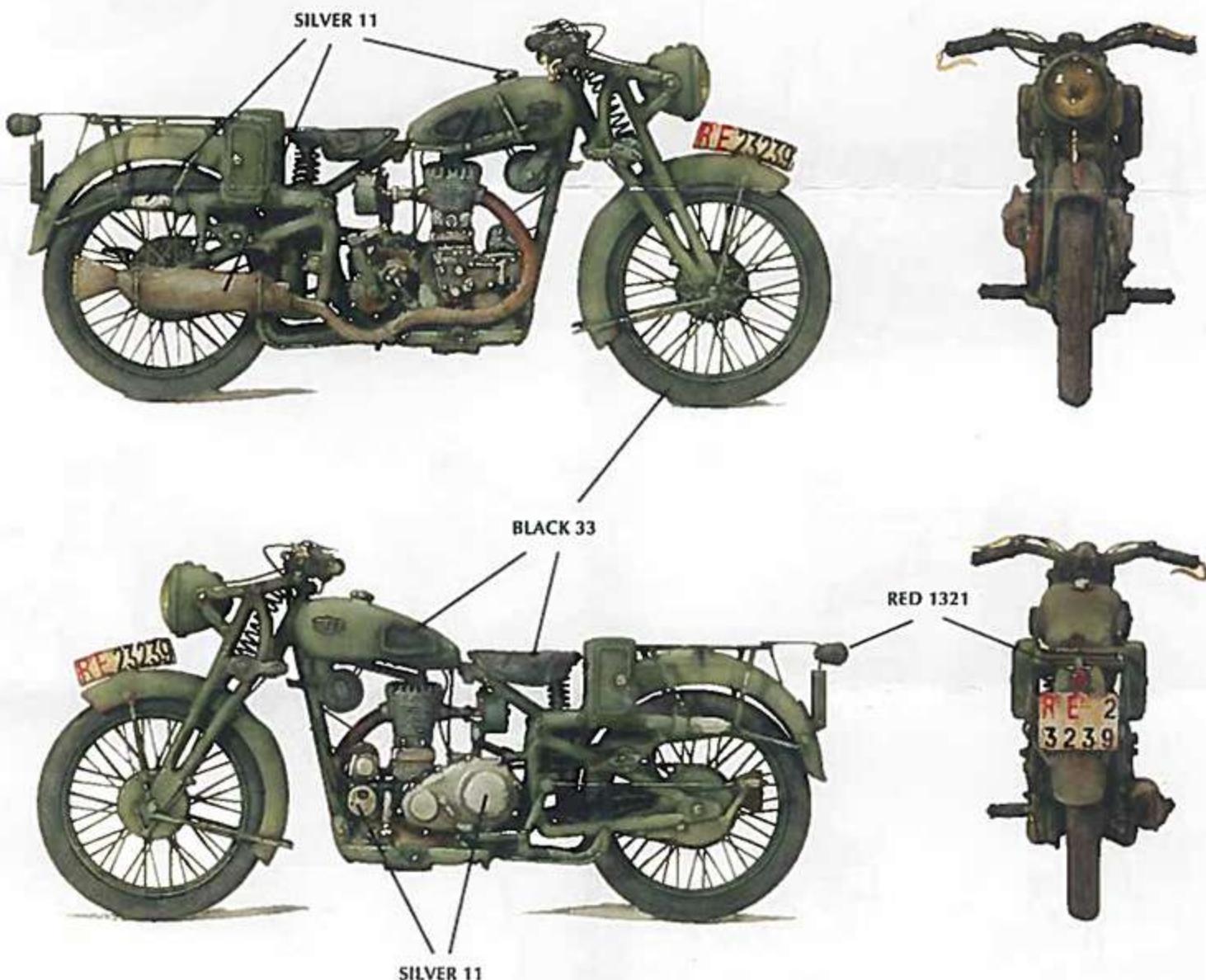
A metà degli anni '30 la Gilera iniziò a fornire al Regio Esercito Italiano le prime LTE che parteciparono alla campagna di Etiopia .Derivata direttamente dal modello civile , la LTE 500 Militare , ne differiva da essa per un motore meno potente a vantaggio della durata e della capacità di tiro .Il motore , monocilindrico verticale , aveva una cilindrata di 498 cc, potenza massima 10 cavalli a 3.400 giri , velocità 79 km/h , pendenza massima superabile 42% , peso a vuoto 176 kg.

Fu presente su tutti i fronti dove il Regio Esercito Italiano si trovò impegnato , sia nella versione monoposto , biposto e biposto con sidecar , talvolta armata con fucile mitragliatore Breda 30 . Presentò sempre la colorazione mimetica in grigio verde , tranne in alcuni casi in nord Africa , dove le moto portavano una chiazzatura color sabbia o, in rari casi, una tinta unica color sabbia .

GILERA LTE 500 MILITARE

In the mid thirties , the Gilera began to provide the Italian Royal Army with the first LTE which took part in the campaign of Ethiopia .Directly derived from the civil model , the military LTE 500 differed from the latter for it owned a less powerful engine in favour of a better road holding and power capacity .The engine , vertical single cylinder , had a 498 cc swept volume , a maximum power of 10 hp at 3.400 rpm , a speed equal to 79 km/h , a maximum grade that can be overcome 42% , an empty weight of 176 kg.

This military Gilera was present in every front where the Italian Royal Army was engaged , both in single seater model and two seater or two seater with sidecar , sometimes armed with a Breda 30 machine gun . It always showed the grey green mimetic color , except for some cases in north Africa where the motor bikes had a sand color spotting or even a single sand color .



COLOR REFERENCES:

LIFE COLOR CAMOUFLAGE set n° Cs08 -
ITALIAN WWII REGIO ESERCITO (UA 216, UA 217)

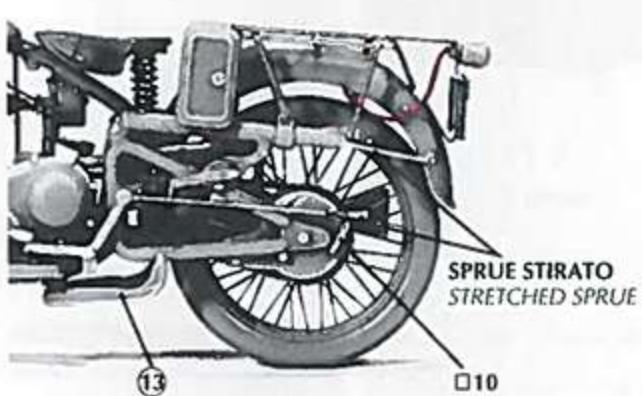
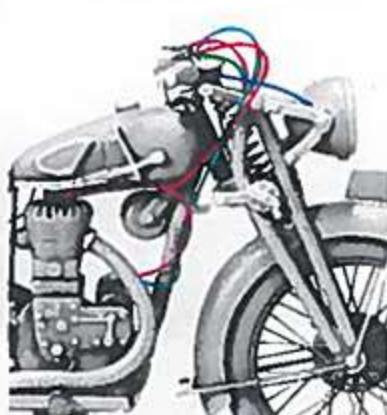
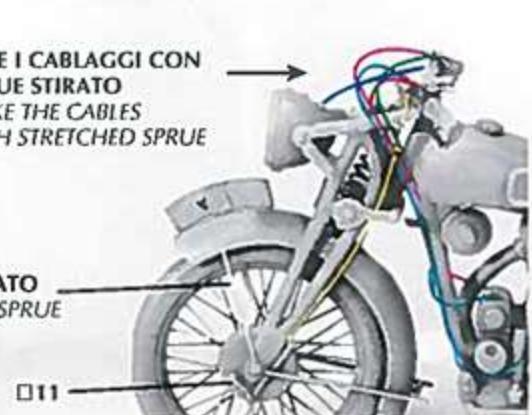
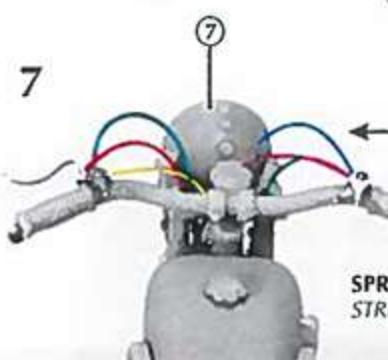
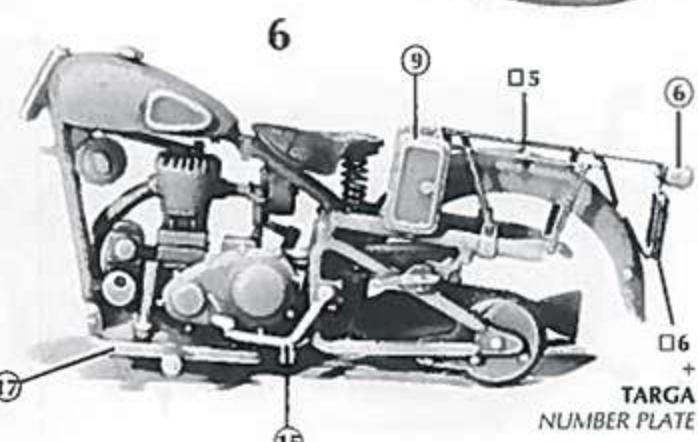
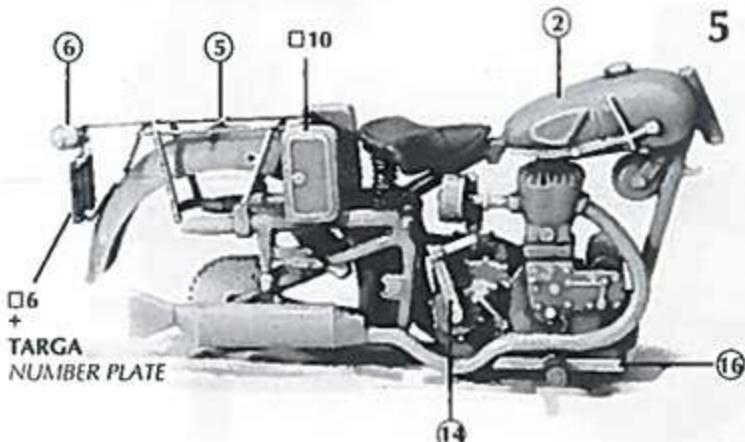
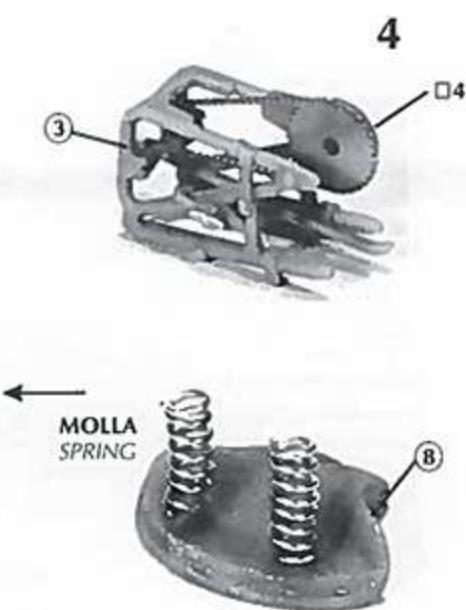
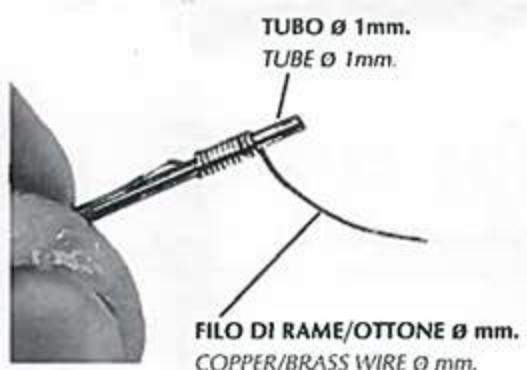
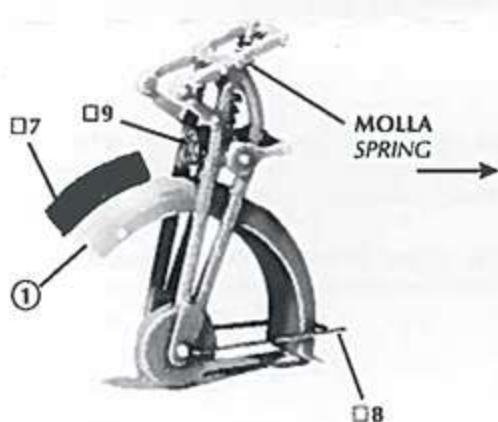
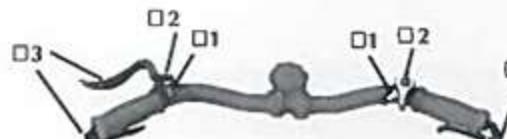
PARTI IN FOTOINCISIONE
photoetched parts

PARTI IN RESINA
resin parts



ATTENZIONE!
- I PEZZI (1) - (2)
INCOLLARLI DOPO
AVER ASSEMBLATO
LE DUE META' RUOTA

ATTENTION!
- GLUE PARTS (1) - (2)
AFTER ASSEMBLING
THE TWO HALVES
OF THE WHEELS



COME FARE I FARI:
1-dipingere l'interno
con argento
2-con colla bicomponente
trasparente riempire il
faro

HOW TO MAKE THE
HEADLAMPS:
1-paint the interiors with
silver
2-with bicomponents
glue to fill the
headlamps

