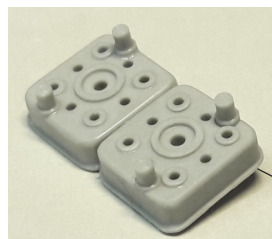


BM-VR 10

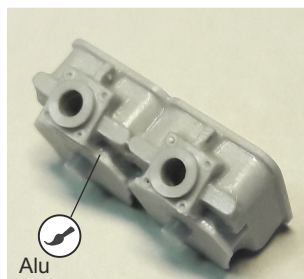
Before inserting the screws, check and possibly enlarge the holes in the seats!

Prima di inserire le viti controllare ed eventualmente allargare i fori delle sedi!

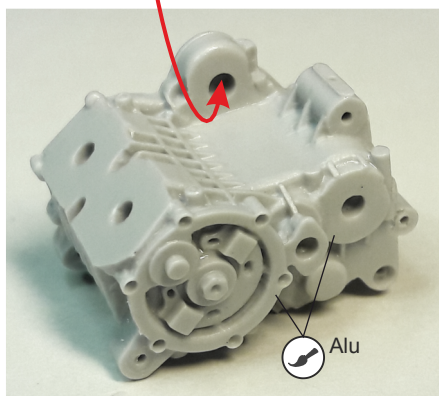
1



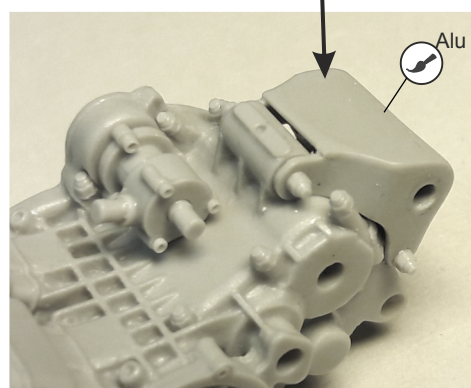
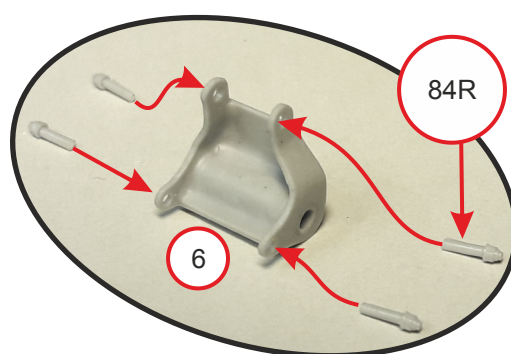
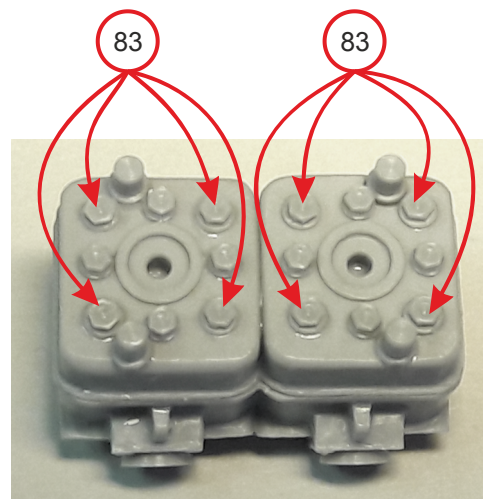
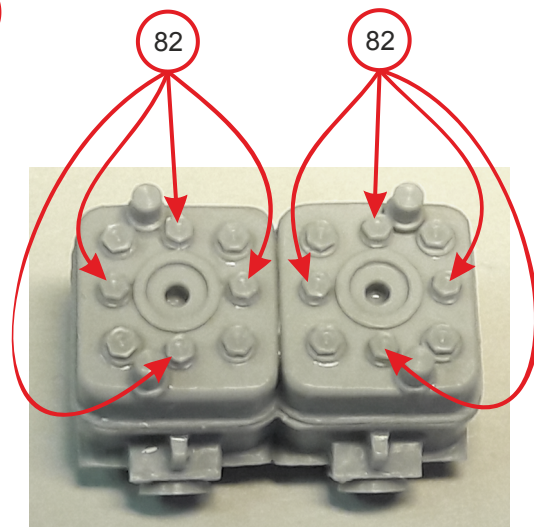
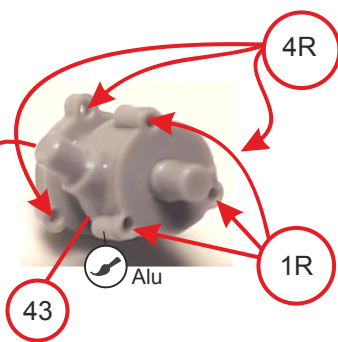
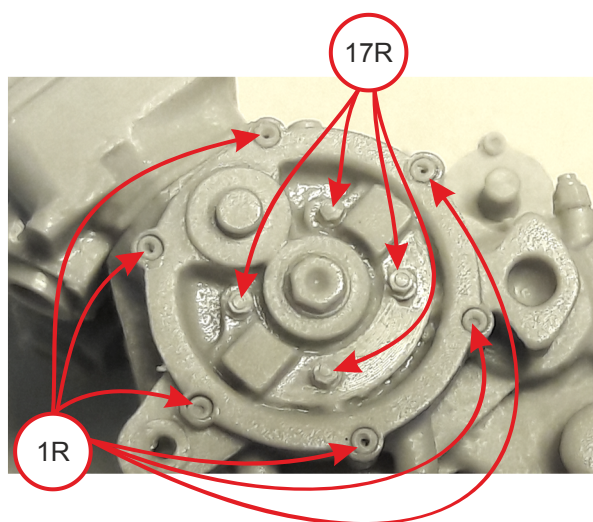
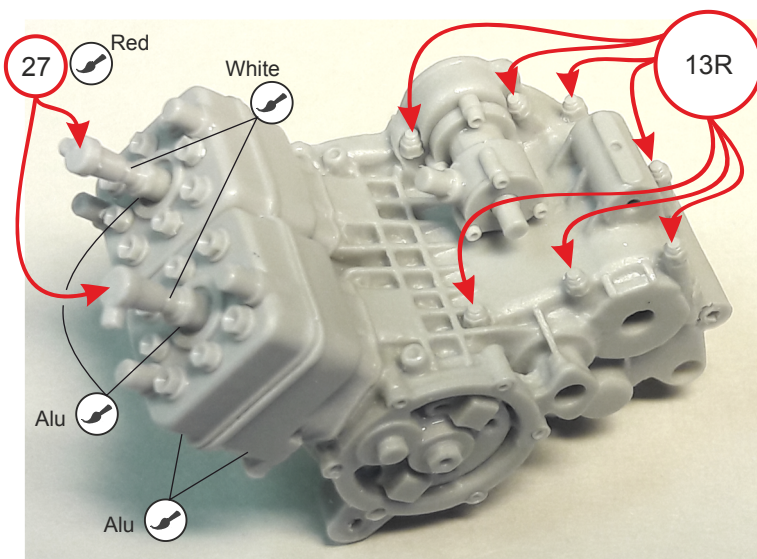
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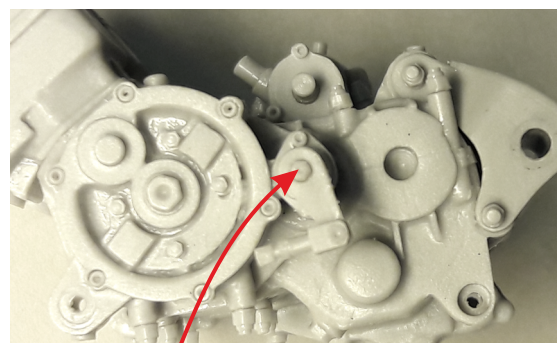
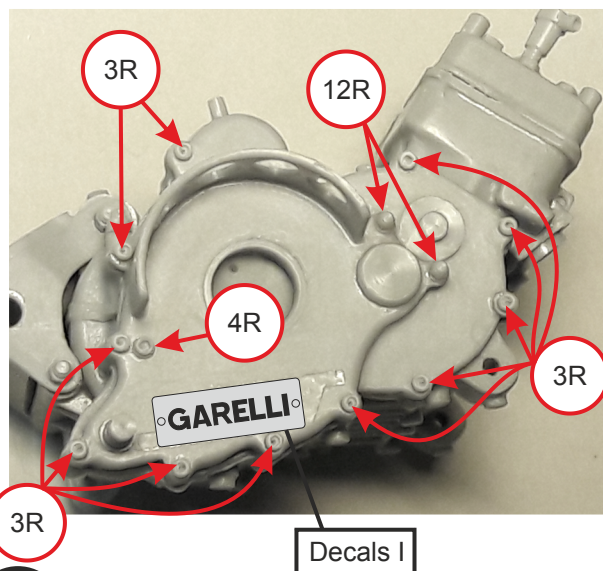
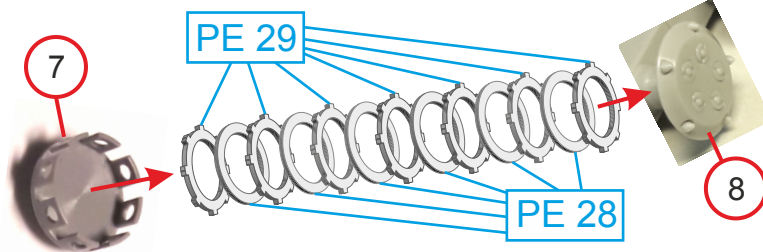
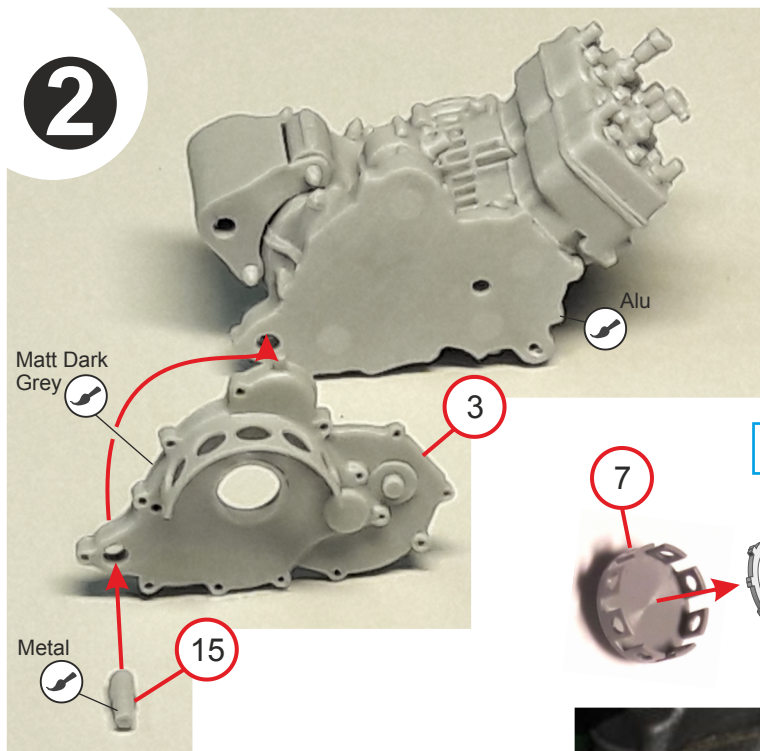
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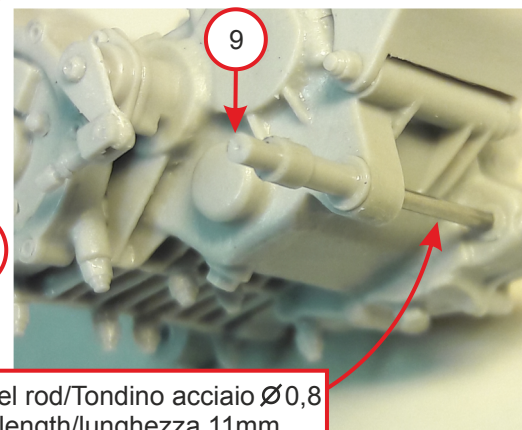
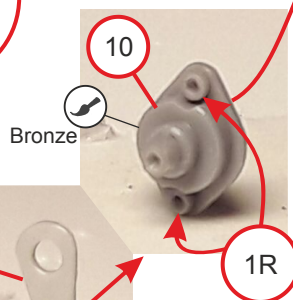
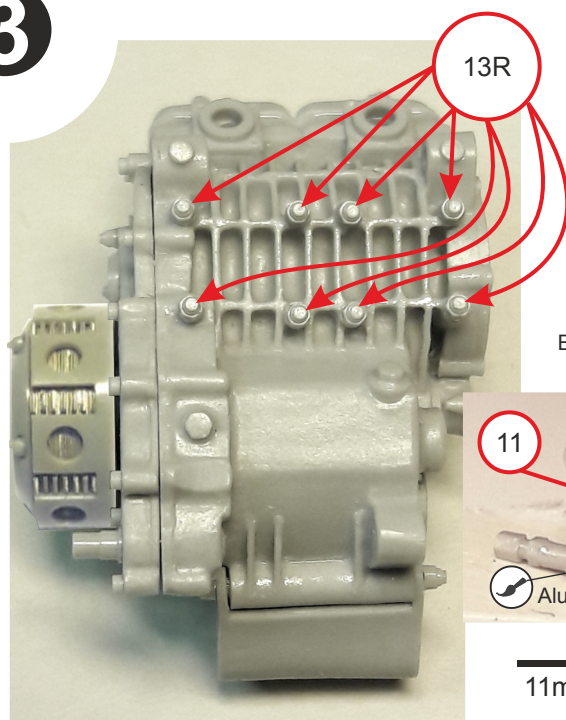
Alu



2

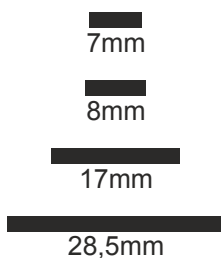
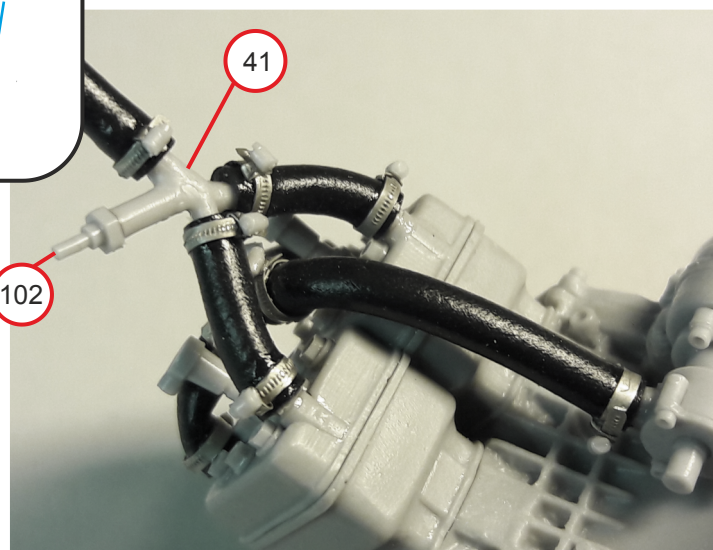
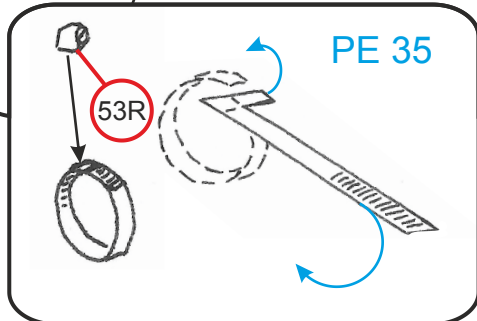
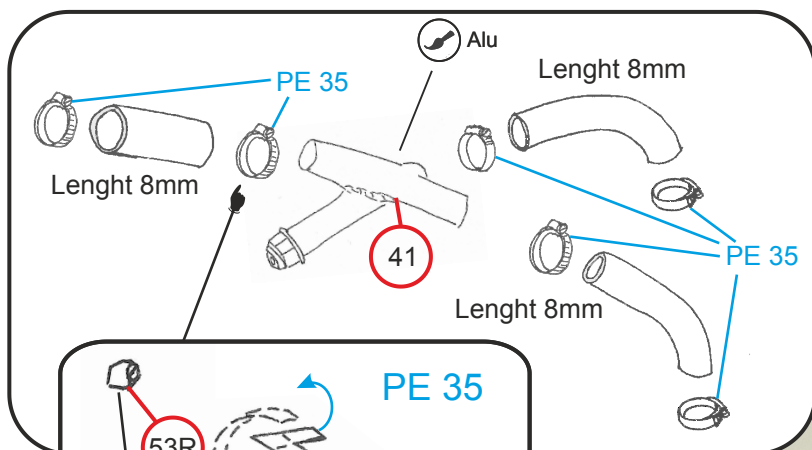
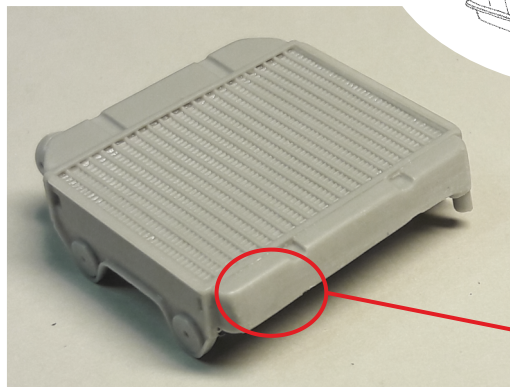
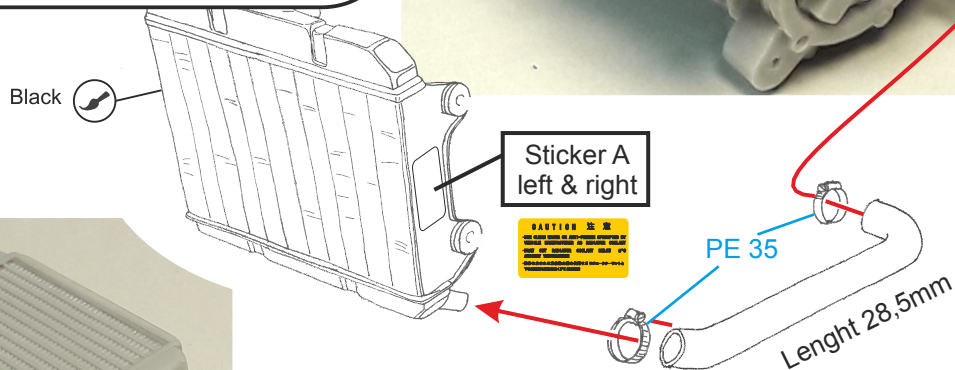
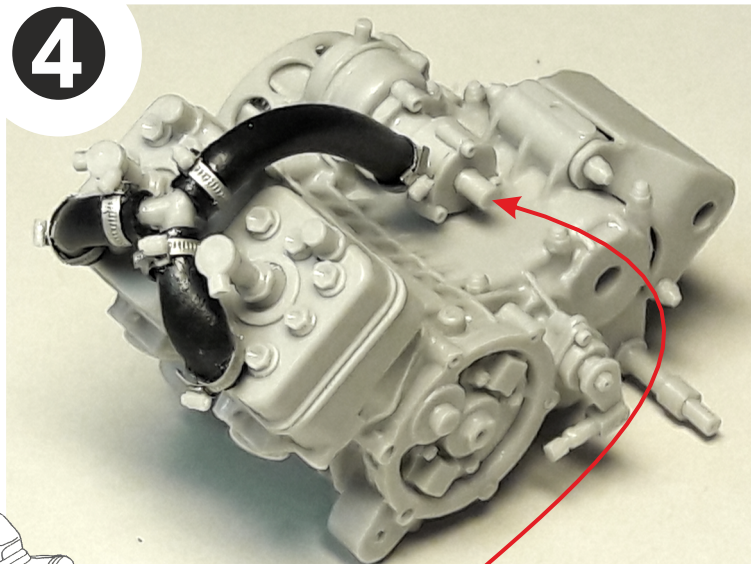
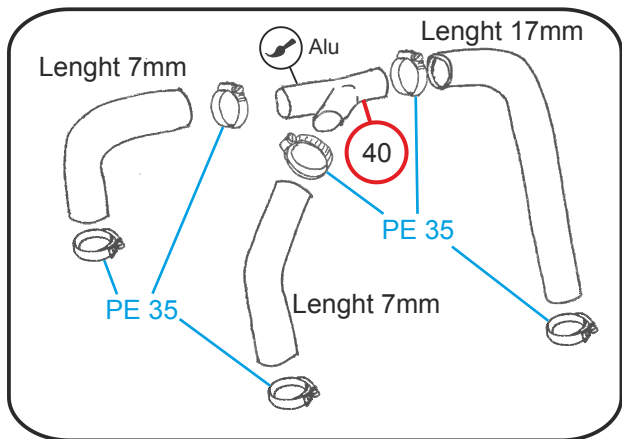


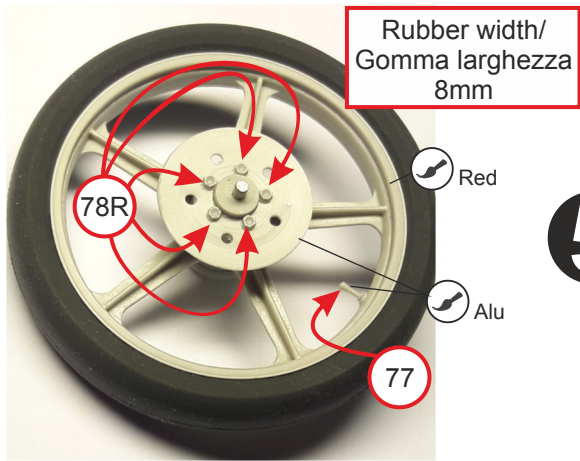
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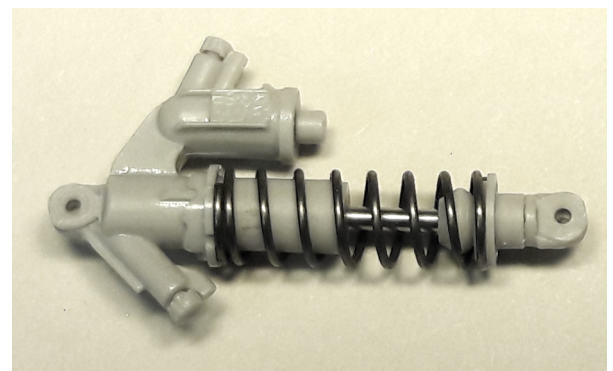
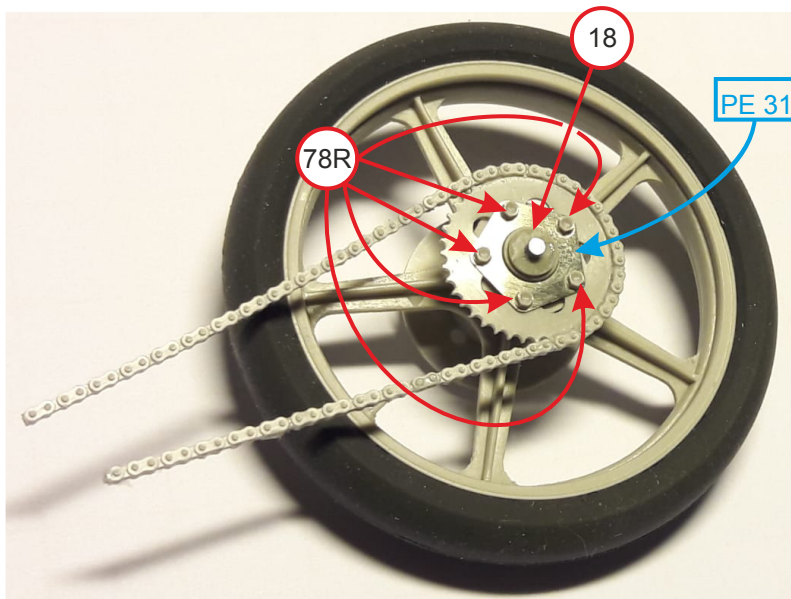
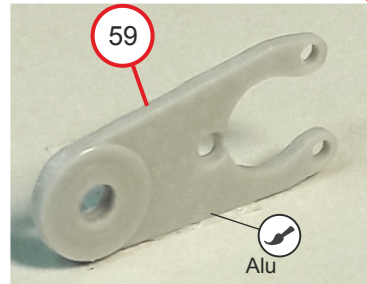
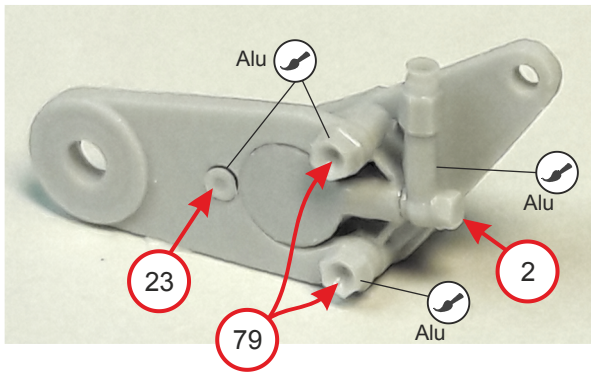
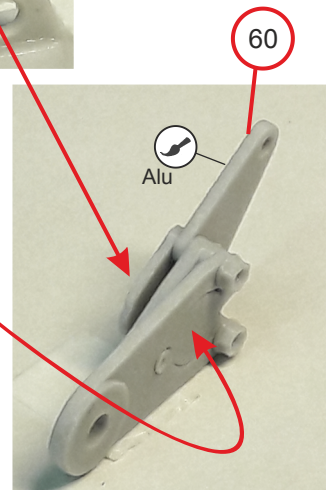
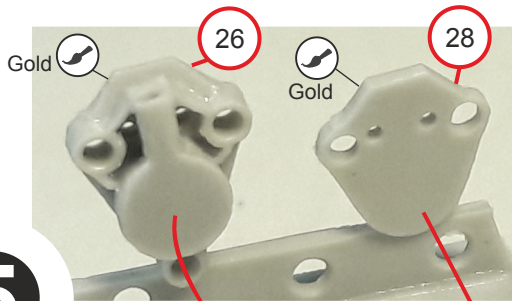
11mm

4

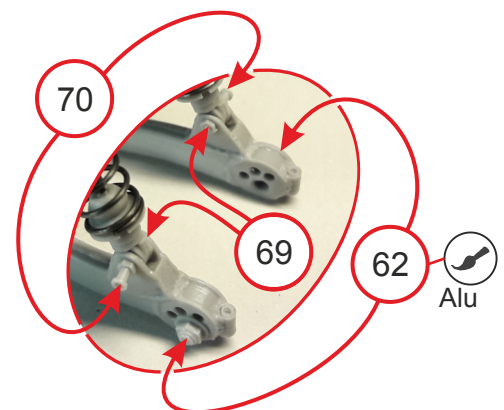
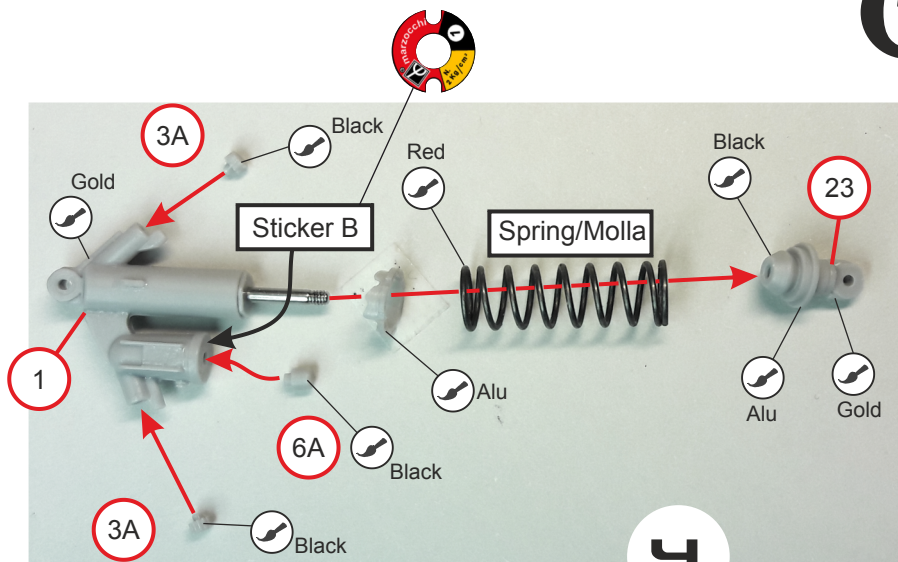




5

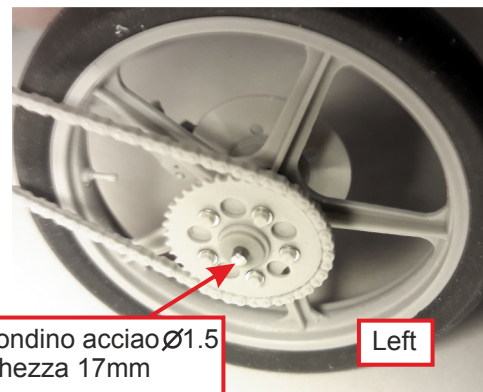
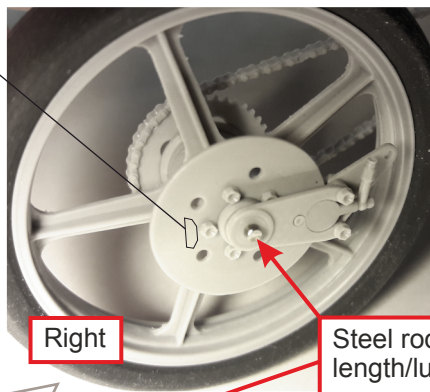
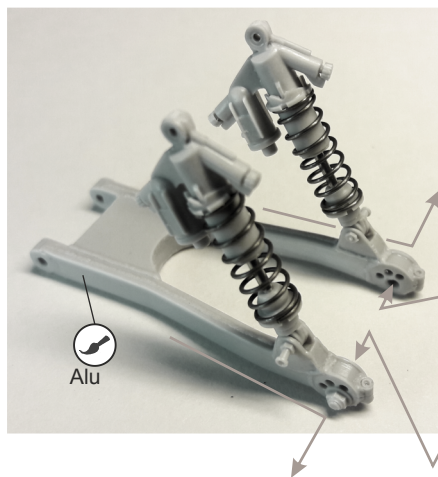


6



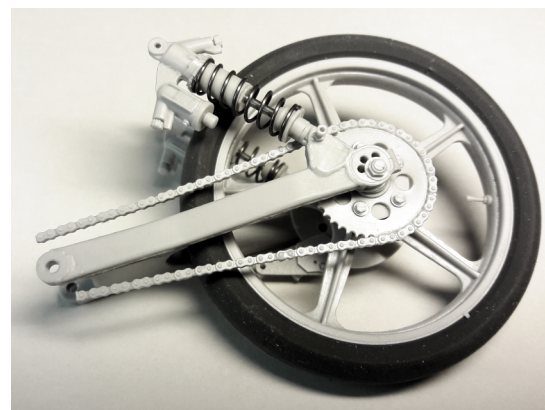
Decals II

ZANZANI
PIEMONTE ITALY

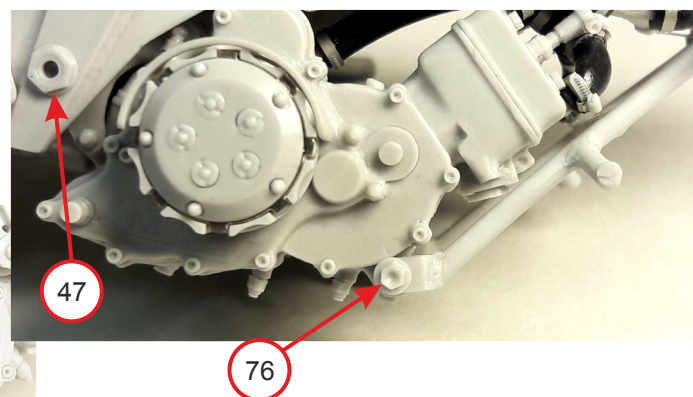
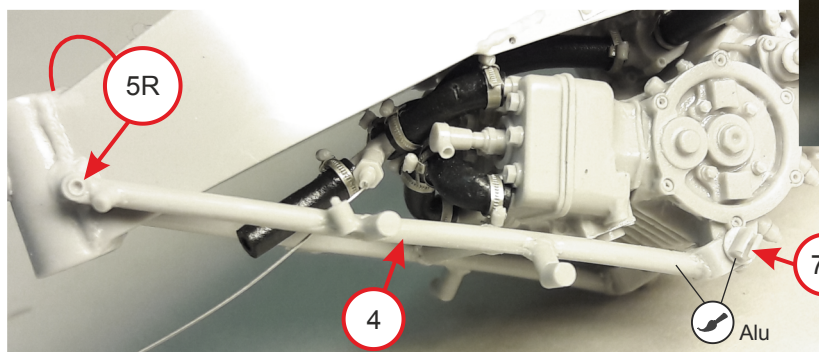
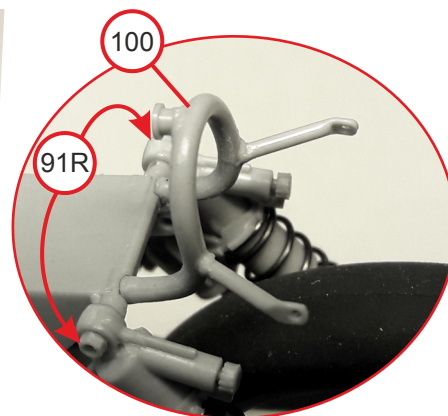
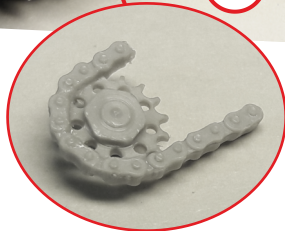
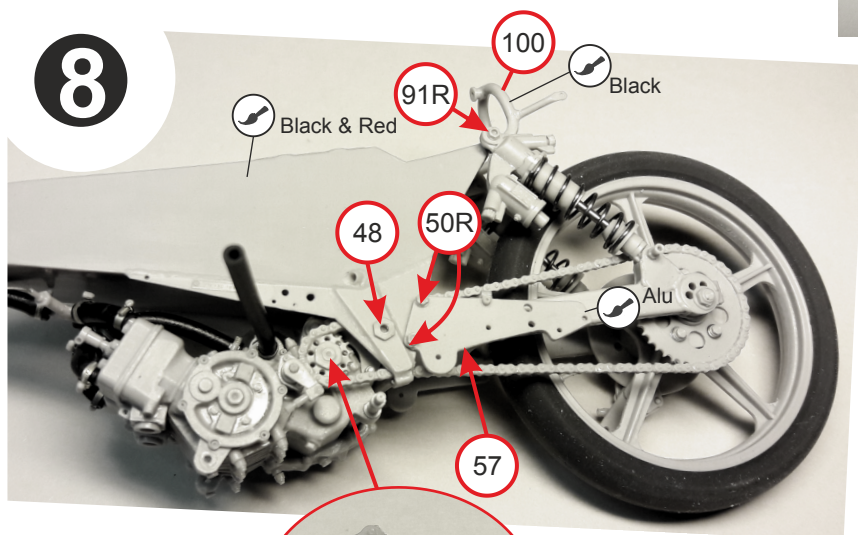


Steel rod/Tondino acciaio Ø1.5
length/lunghezza 17mm

7



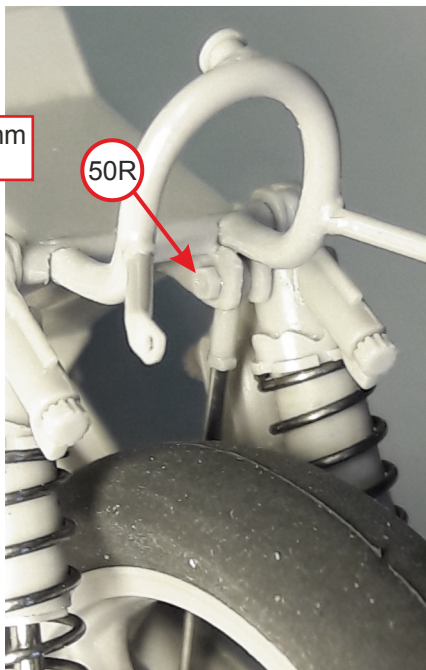
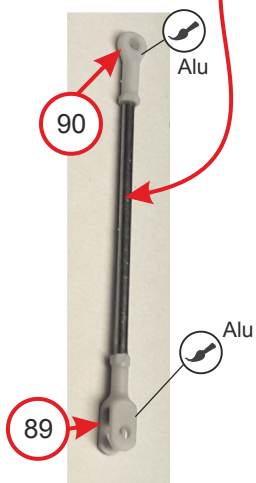
8



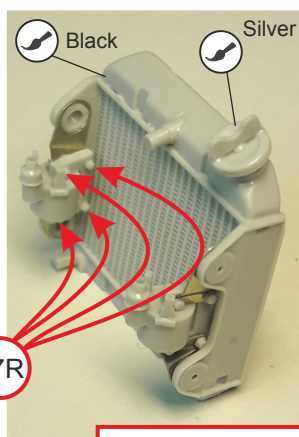
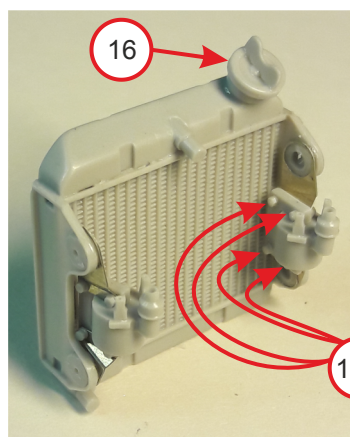
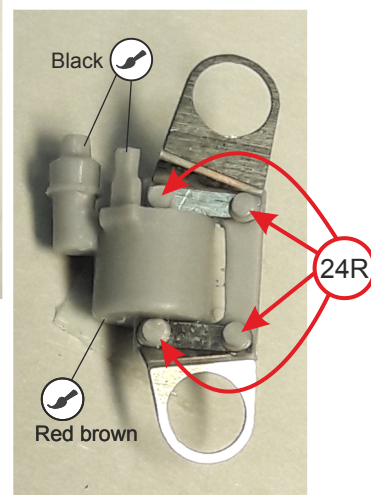
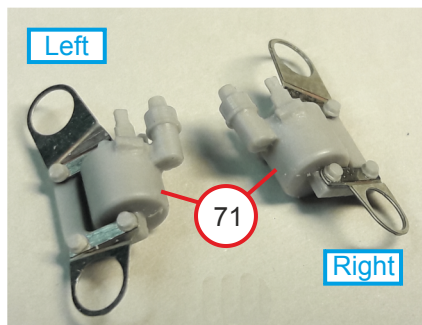
17mm

9

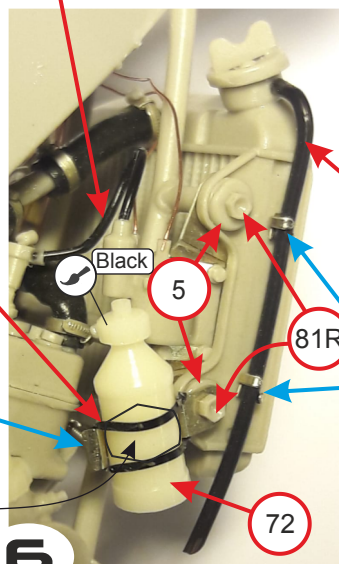
Steel rod $\varnothing 0,8 \times 21\text{mm}$
Tondino acciaio



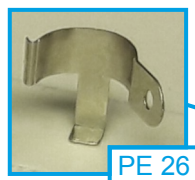
10



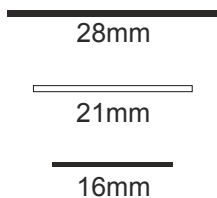
Tube/Tubo $\varnothing 0,6 \times 16\text{mm}$



Black adhesive strip
Striscia adesiva nera



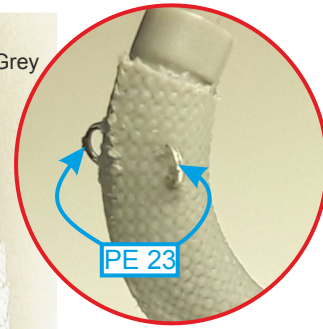
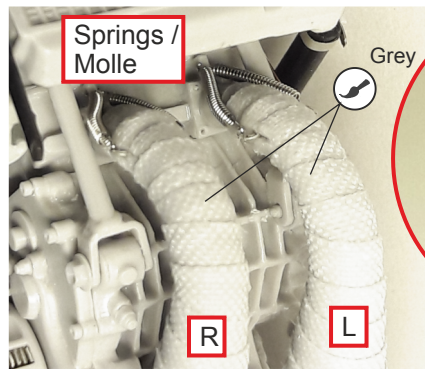
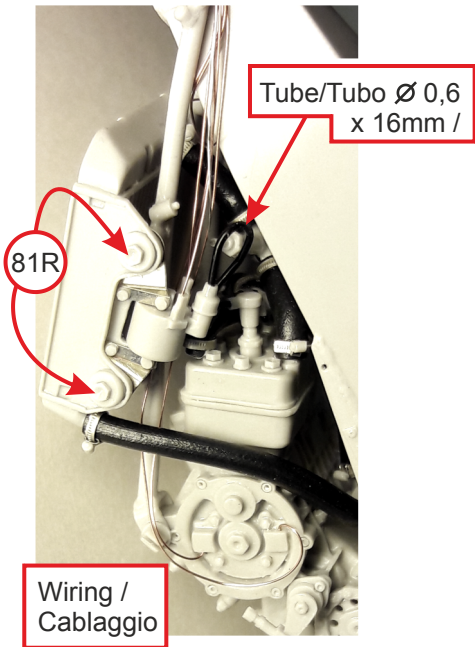
Sticker C GARELLI



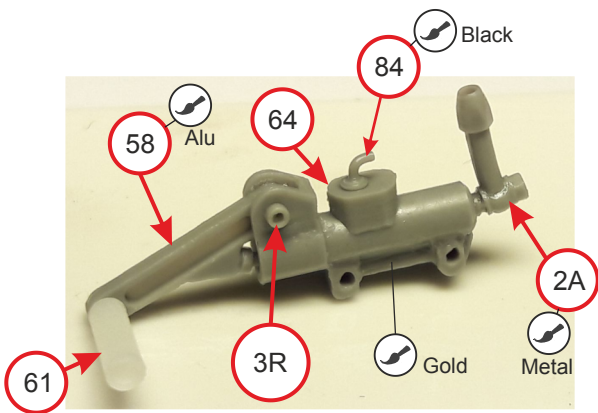
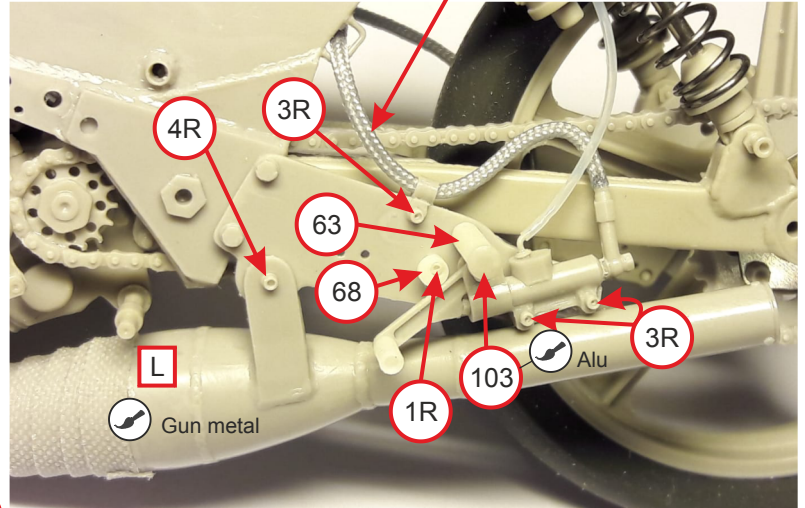
Metal rod
Tube $\varnothing 0,85 \times 28\text{mm}$

6

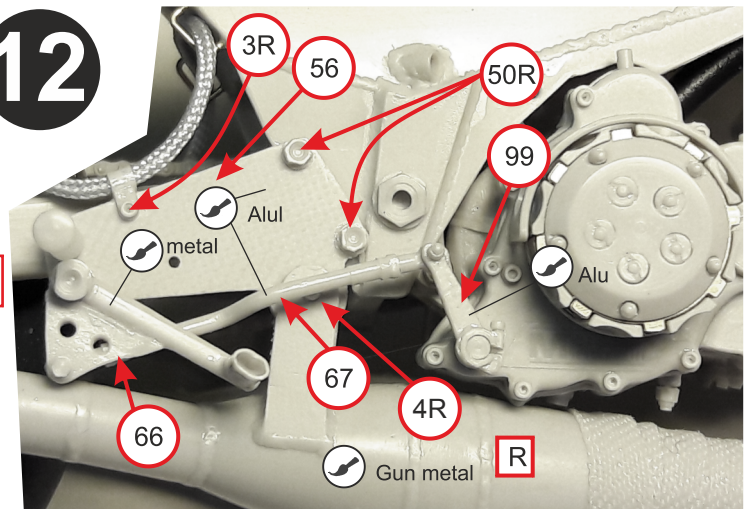
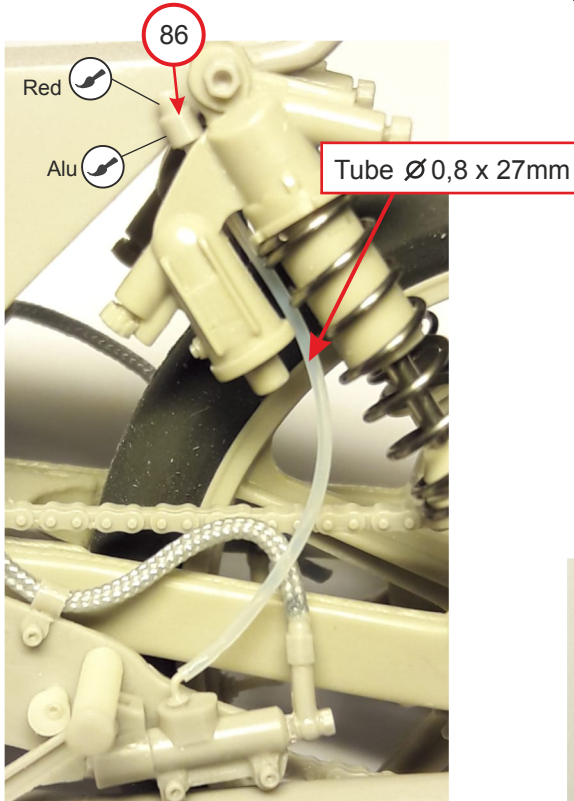
11



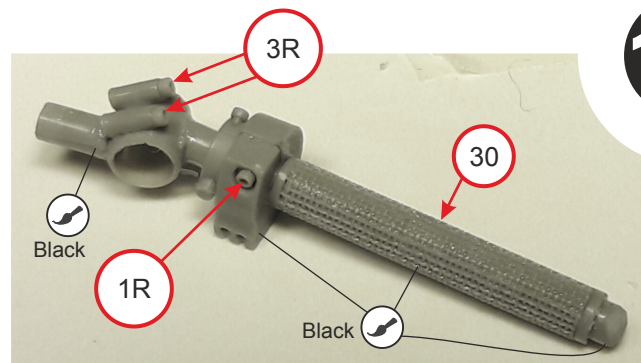
Braided cable/Cavo intrecciato
length/lunghezza 75mm



12



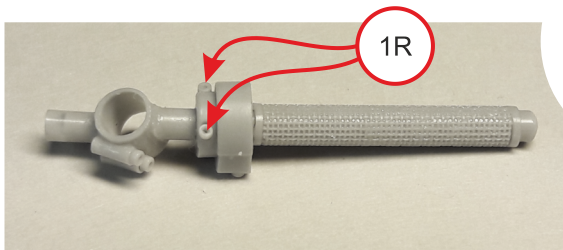
13



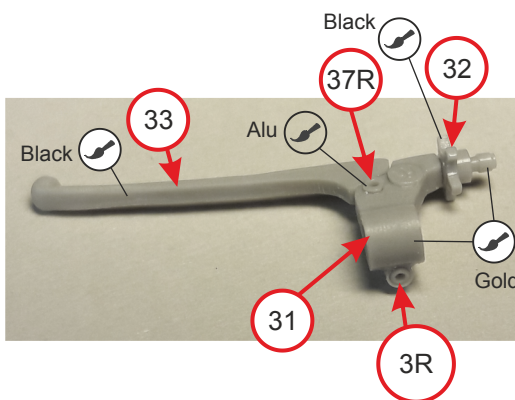
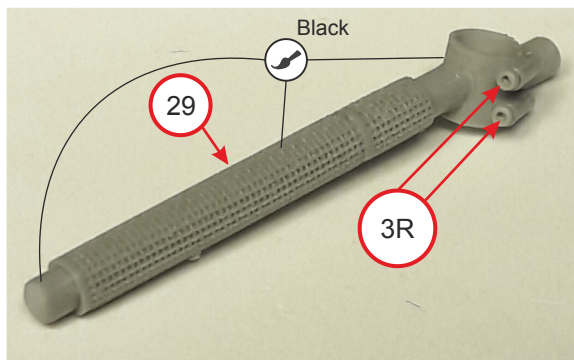
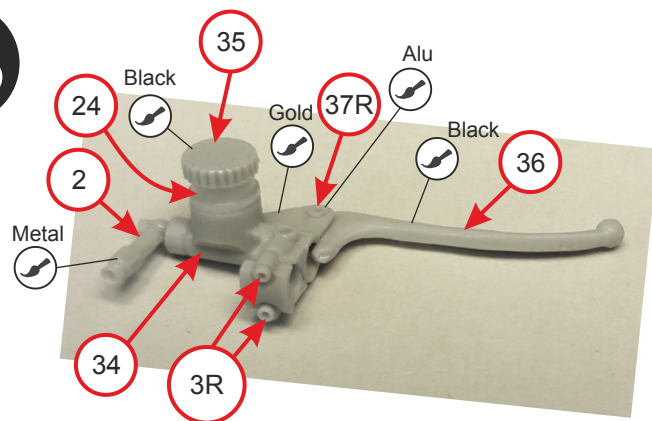
16mm

27mm

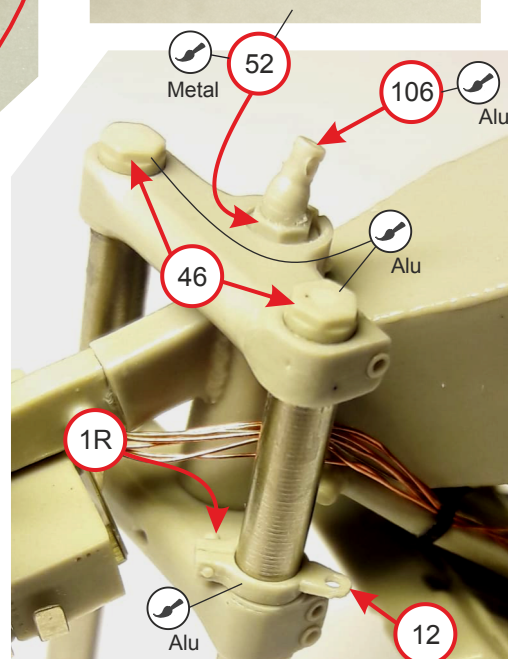
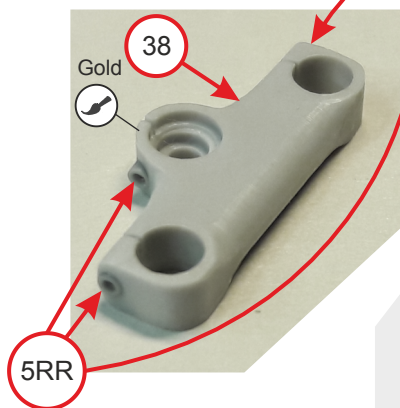
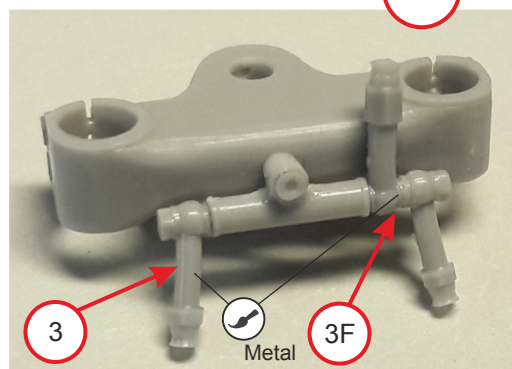
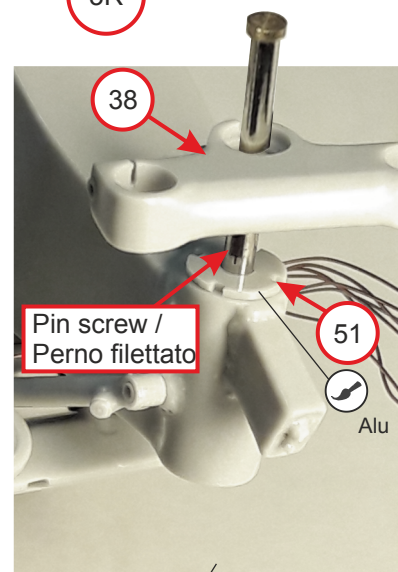
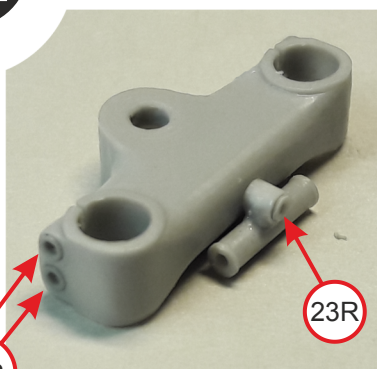
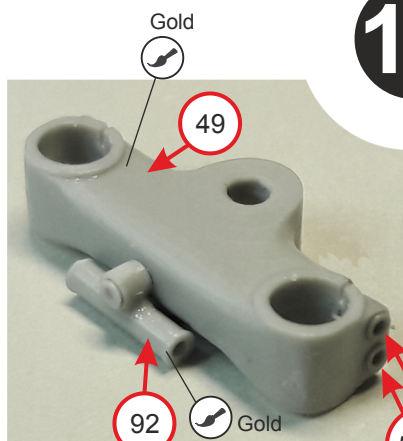
75mm



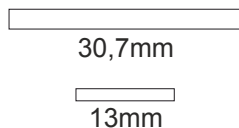
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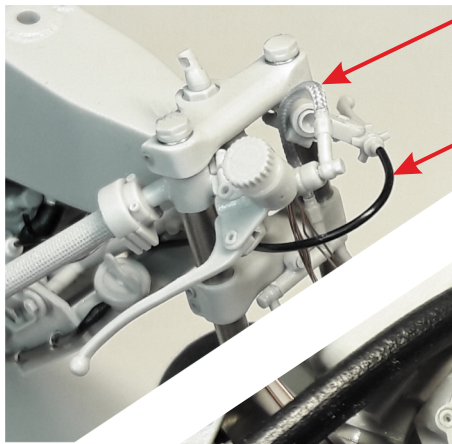


14



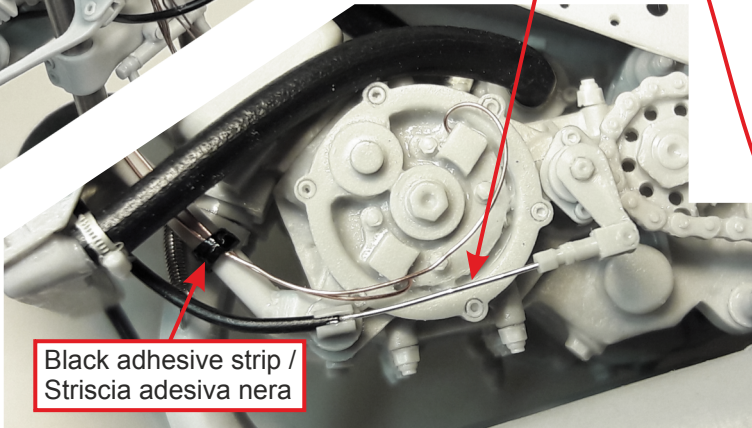
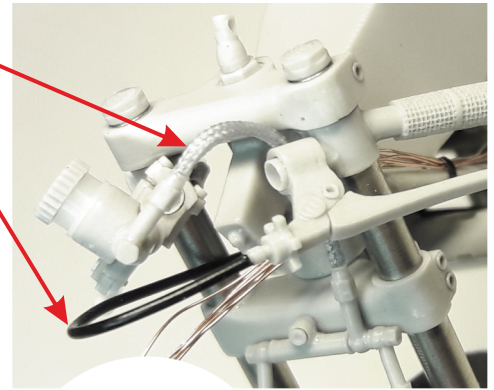
Steel rod Ø 2,62 x 30,7mm / Tondino acciaio





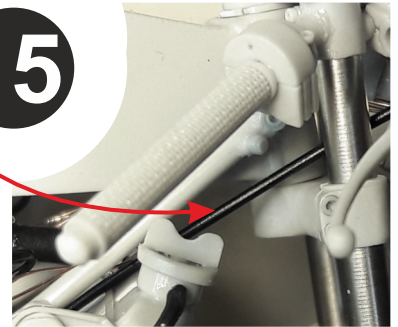
braided cable lenght 17mm /
Cavo intrecciato

Cable with metal, lenght 84mm /
Cavo con metallo

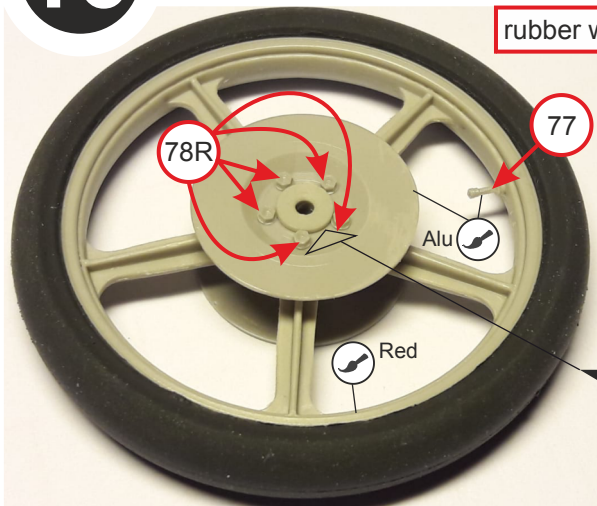


Black adhesive strip /
Striscia adesiva nera

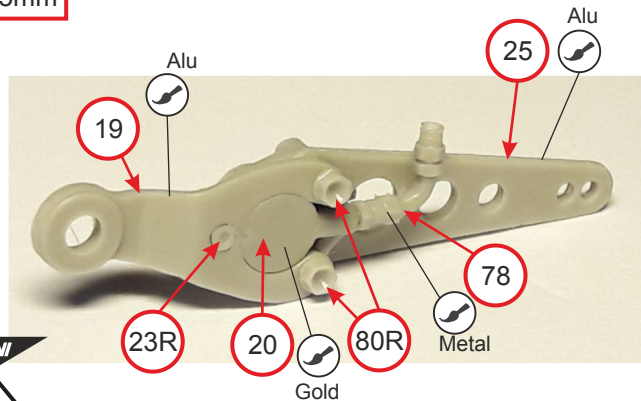
15



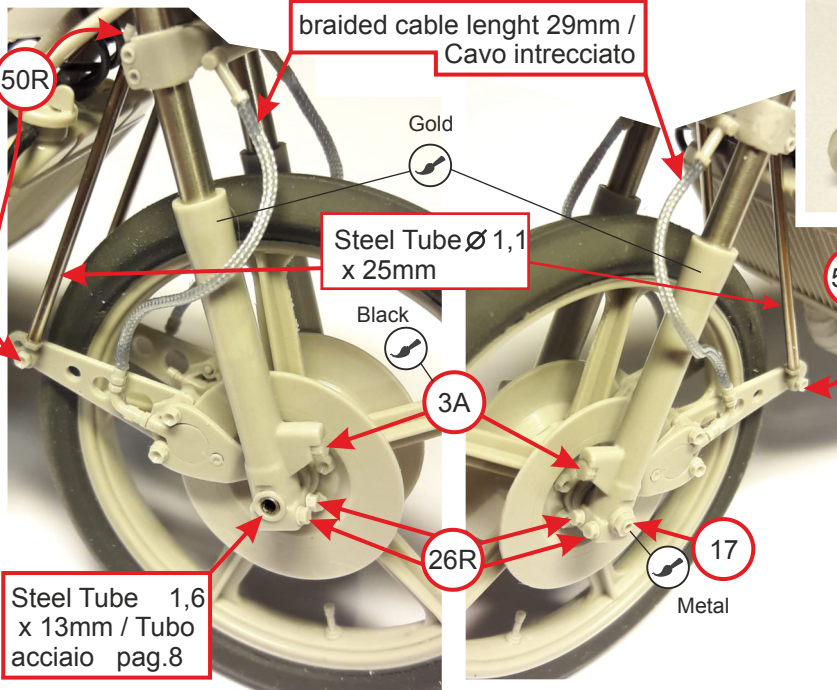
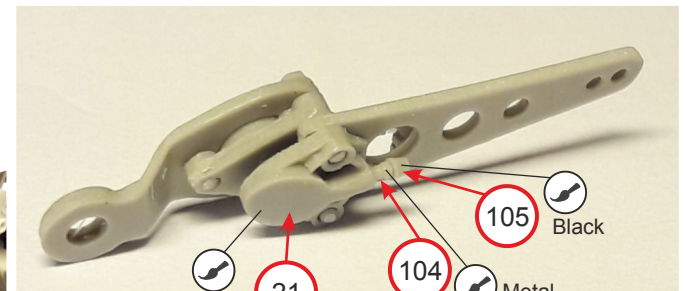
16



rubber width 6,5mm



Decals III
left & right



braided cable lenght 29mm /
Cavo intrecciato

Steel Tube $\varnothing$ 1,1
x 25mm

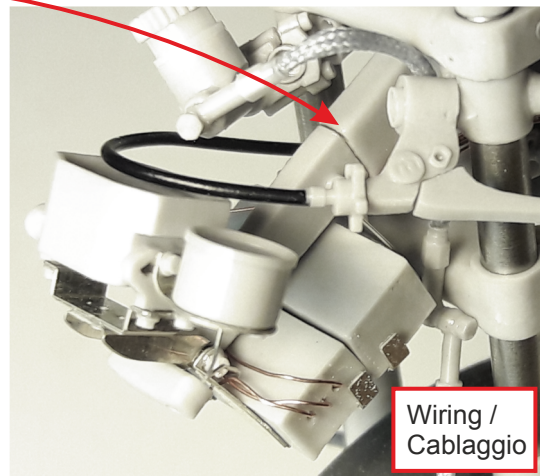
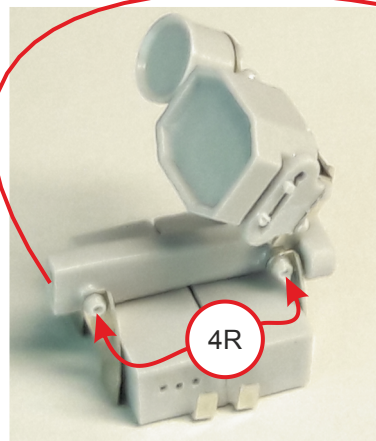
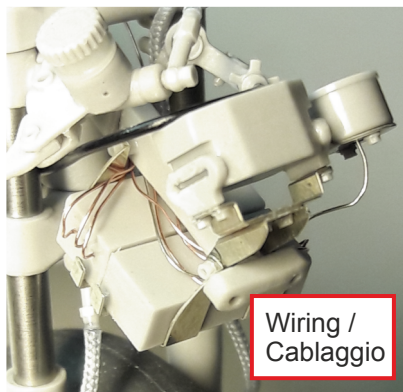
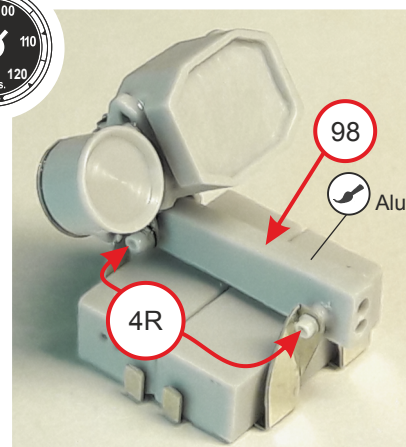
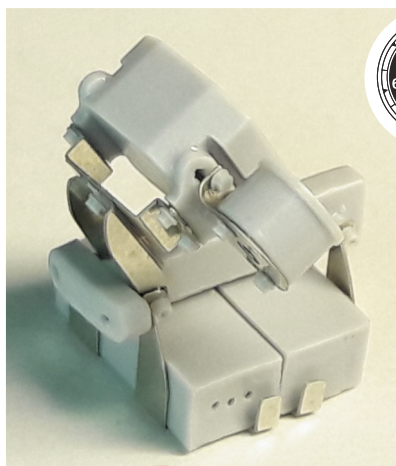
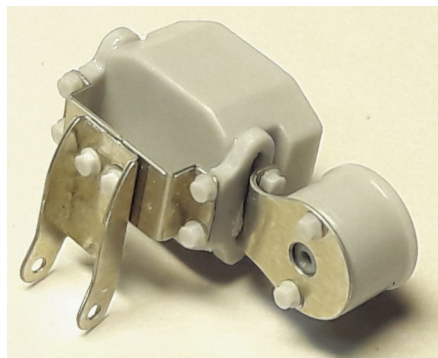
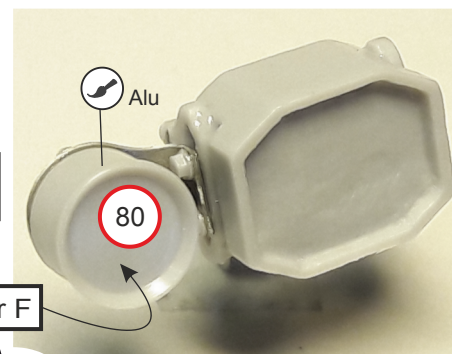
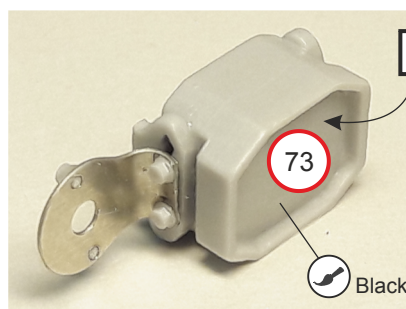
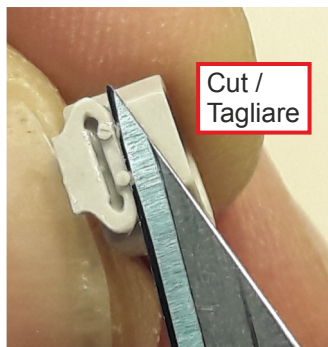
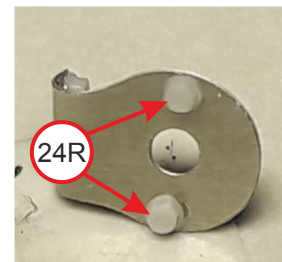
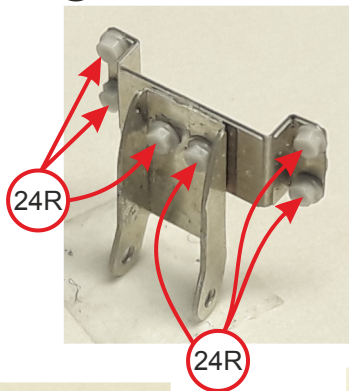
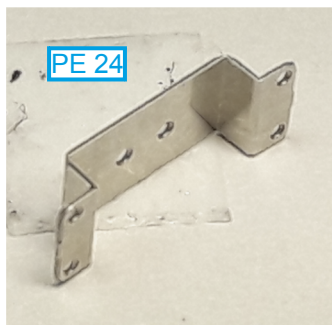
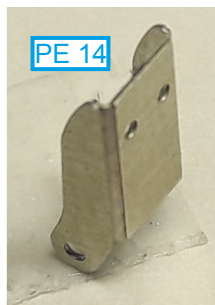
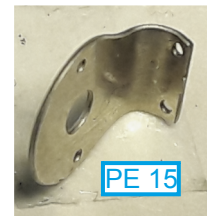
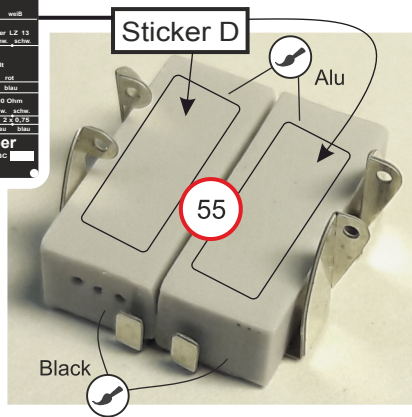
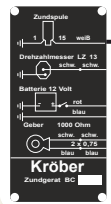
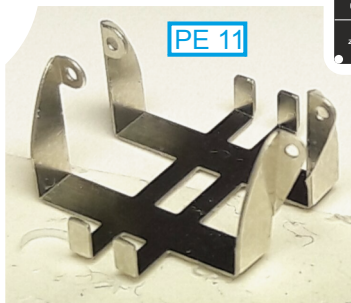
Steel Tube 1,6
x 13mm / Tubo
acciaio pag.8

0,5mm Metal 9mm
Total length / lunghezza totale 84mm

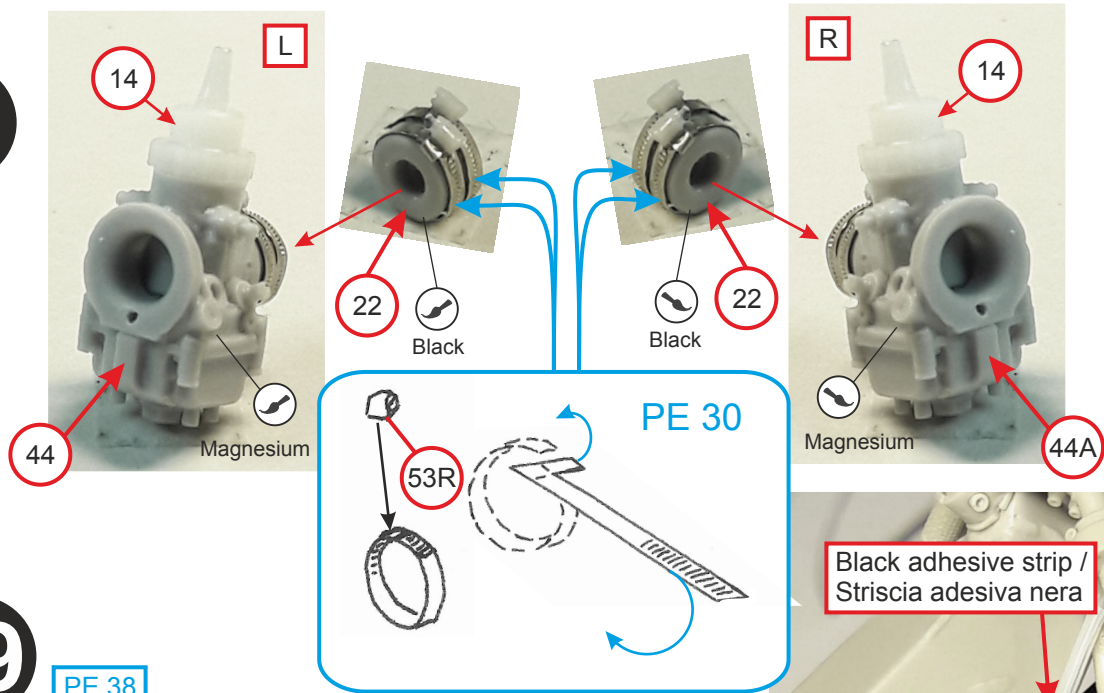
9

29mm 25mm 17mm

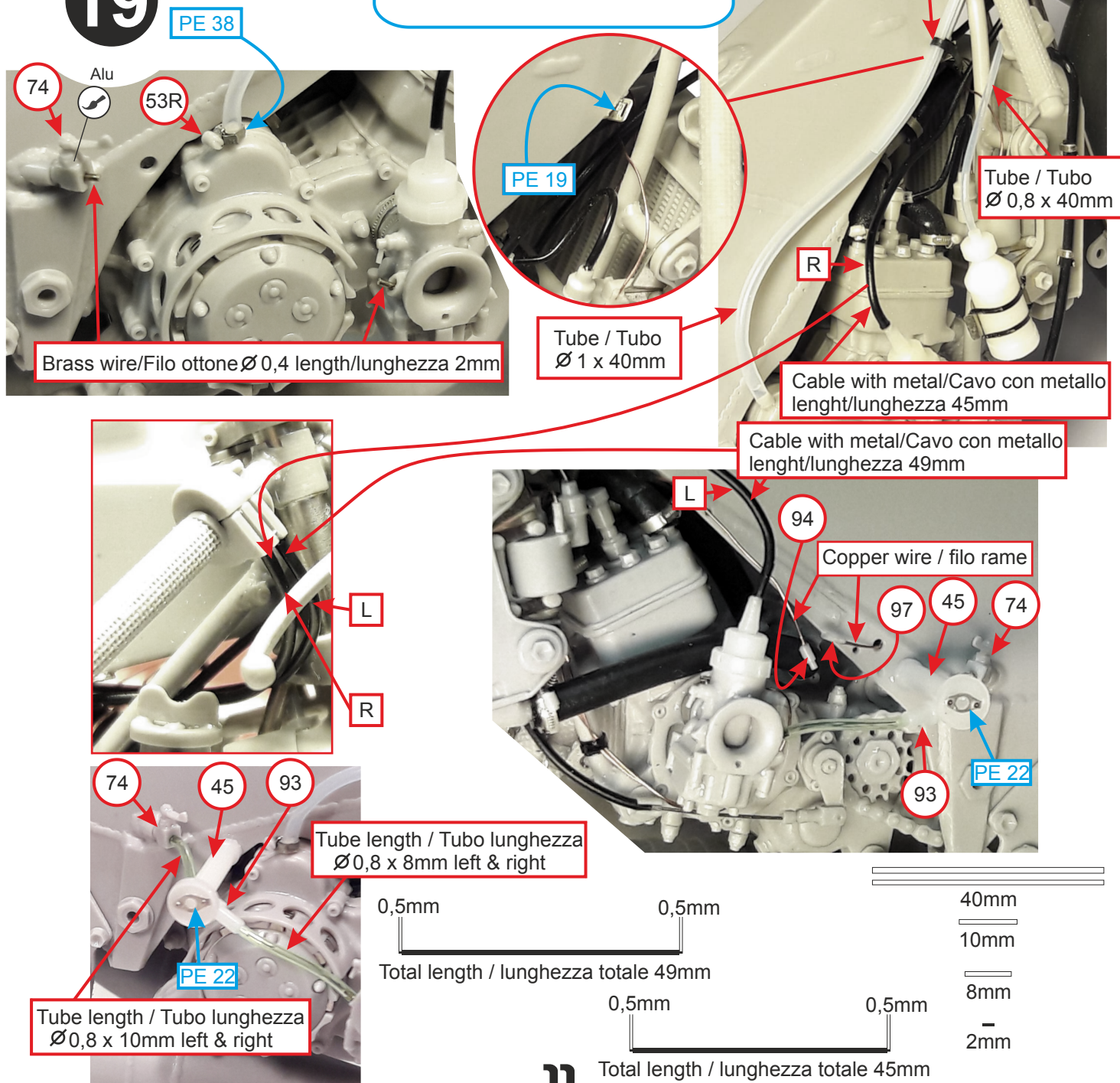
17



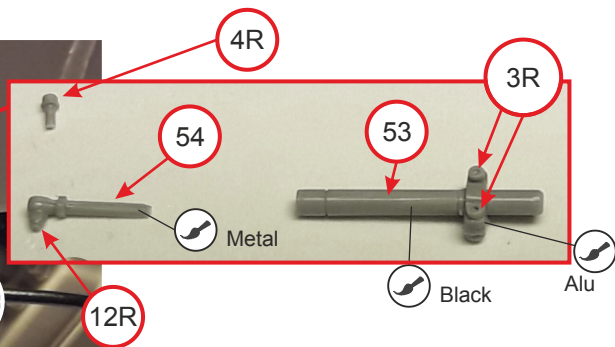
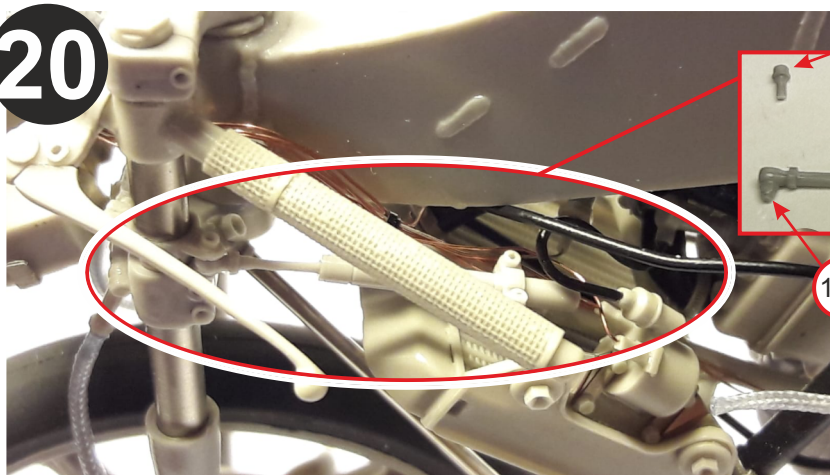
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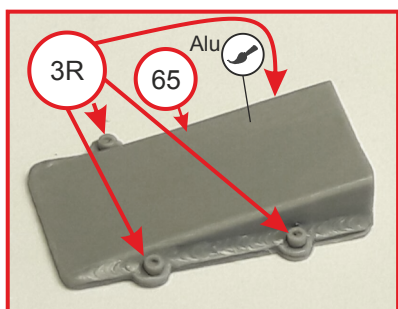
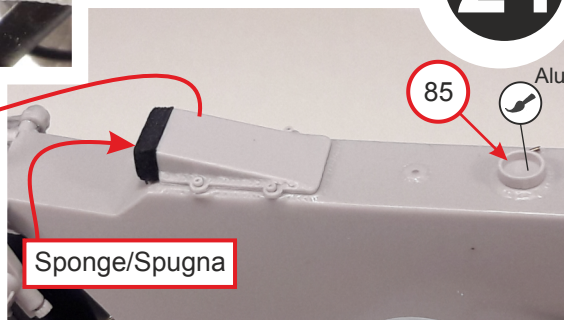
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20

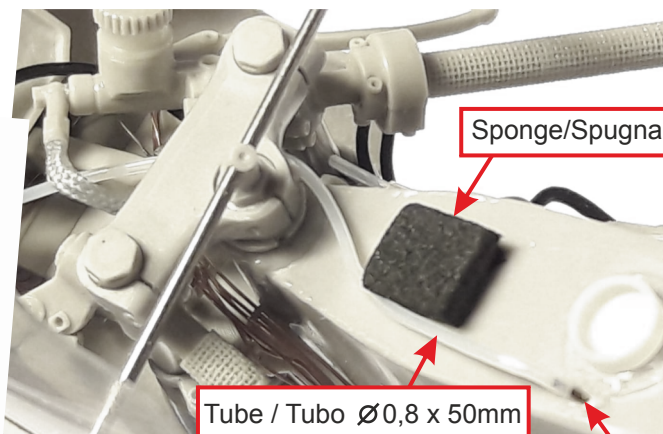
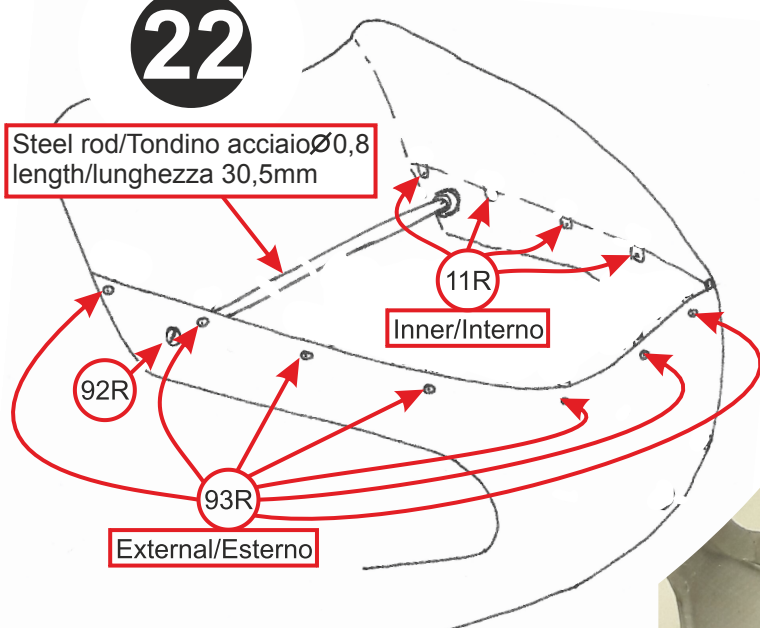


21

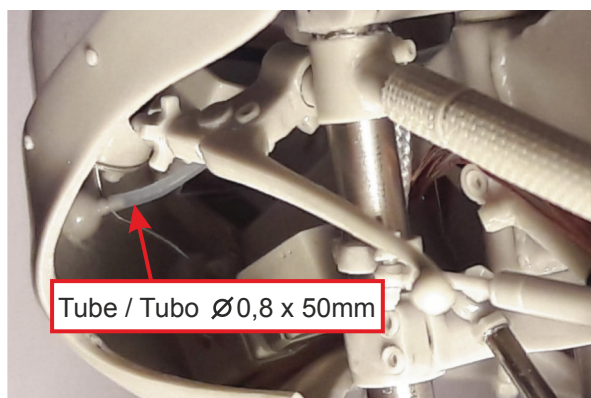
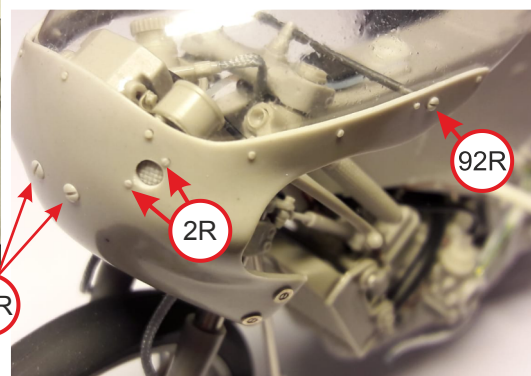
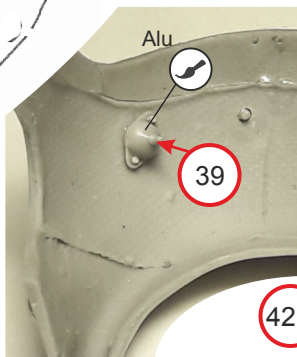


22

Steel rod/Tondino acciaio $\varnothing 0,8$
length/lunghezza 30,5mm



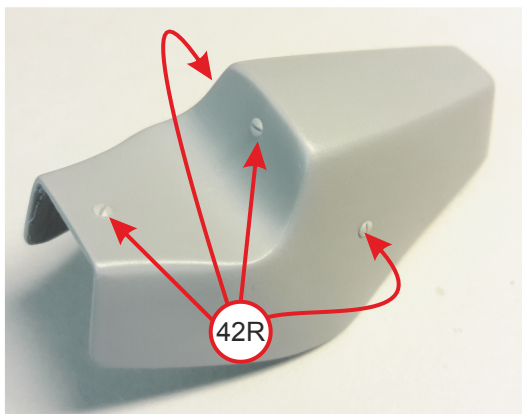
Brass wire/Filo ottone $\varnothing 0,4$ length/lunghezza 2mm



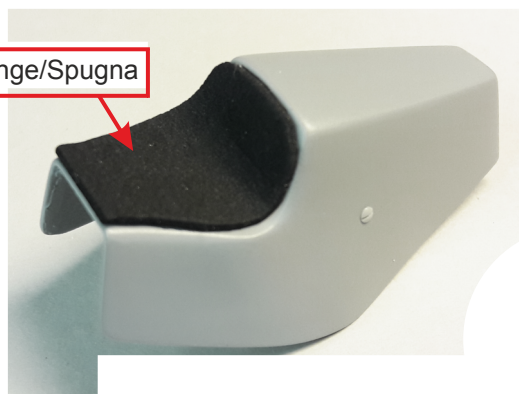
2mm

30,5mm

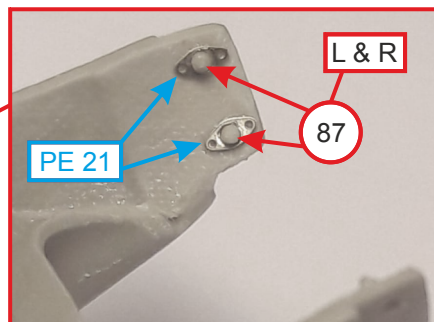
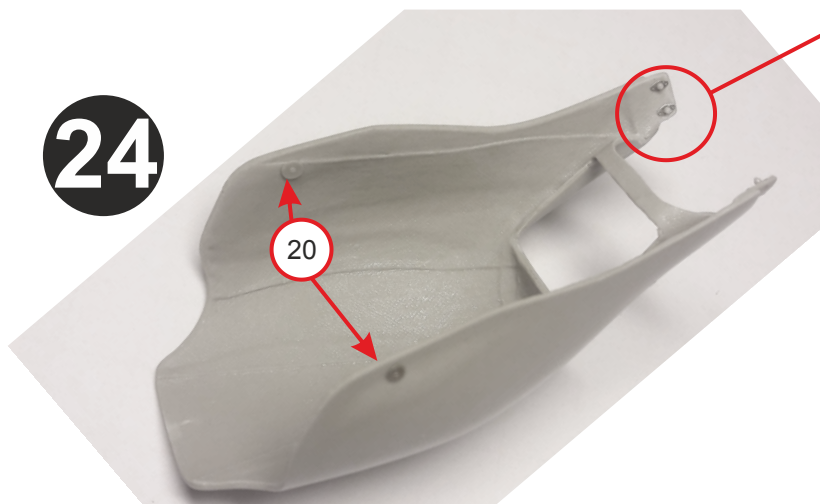
50mm



Sponge/Spugna



23



ISTRUZIONI APPLICAZIONE DECALS

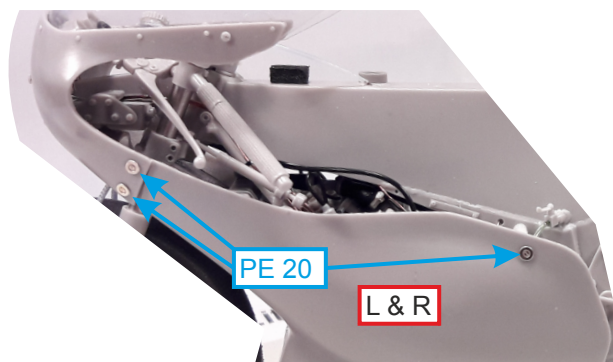
Applicazione

L'unico accorgimento da adottare, è quello di tagliare le singole decalcomanie dal foglio il più vicino possibile al loro profilo. Immergerle per circa 30 secondi in acqua tiepida, lasciarle riposare qualche secondo (supporto compreso) su di un fazzolettino di carta per assorbire l'acqua in eccesso, e farle scivolare dal supporto sul modello nella posizione desiderata. Muoverle con cautela nel caso sia necessario riposizionarle. Eliminare poi l'eccesso di acqua dalla decal con un panno asciutto e pulito o con una spugnetta. Lasciare asciugare completamente.

In caso di non completo utilizzo delle stesse, riporre quelle che avanzano in un luogo fresco ed asciutto. Non temono la luce e non ingialliscono con il tempo. Non è necessario impiegare altri prodotti particolari, se non la preparazione della superficie su cui le decalcomanie devono essere applicate, con una mano di vernice trasparente lucida, che deve chiaramente essere lasciata asciugare, per migliorare l'adesività delle decal.

Non utilizzare solventi specifici per decalcomanie che potrebbero danneggiare il supporto. Le decalcomanie sono talmente sottili da non richiedere alcun utilizzo di tali sostanze. Nel caso si volessero assolutamente utilizzare, proteggere prima le decal con del trasparente acrilico lucido applicato ad aerografo o a pennello, oppure con del Liquid Decal Film della Microscale.

Se si devono effettuare dei lavaggi sulle aree dove sono state applicate le decal, proteggerle con una mano di trasparente acrilico.



APPLICATION INSTRUCTIONS DECALS

Decal setting

To achieve the best results we suggest to prepare the surface where the decals will be set with a coat of glossy transparent acrylic varnish. Then cut the decal from the sheet with a pair of scissors, as close as possible to the decal's edge.

Soak the decal for about 30 seconds in warm water, then let it rest for a few seconds on a tissue to absorb any possible excess of water.

Slide the decal on the model in the desired position. In order to facilitate the decal repositioning please brush a little water on the area prior to set the decal.

If the relocation of the decal is needed, please do it carefully. Remove the excess of water with a dry, clean cloth or with a humid sponge. Let the decal dry thoroughly.

In case of not complete use of the decals set, please stock the remaining in a cool and dry place. Our decals do not fear light and do not become yellowish. Be careful, the decals are very delicate and it's very easy to scratch them.

No other product is needed to set our decals. Do not use enamels, or other solvents on our decals.

If washes or weathering effects have to be applied on the areas of the model where decals were set, before doing it please seal the decals with a coat of transparent acrylic varnish, it doesn't matter if it's gloss or matt.

In the case is absolutely necessary to use decal setting specific products, we suggest to apply before the application of the decals to the model a coat of clear acrylic varnish or Micro Scale's liquid decal film. In case of damage to the decals due to improper use of solvents, we regret but we do not accept any complaint.

