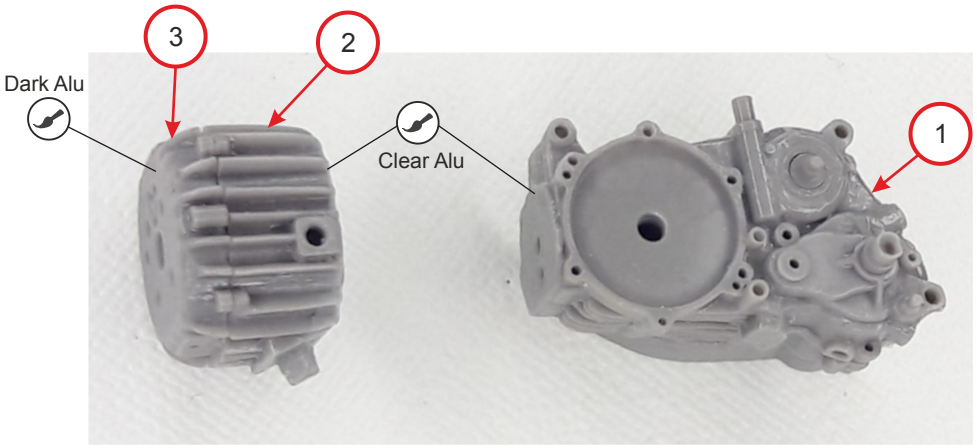
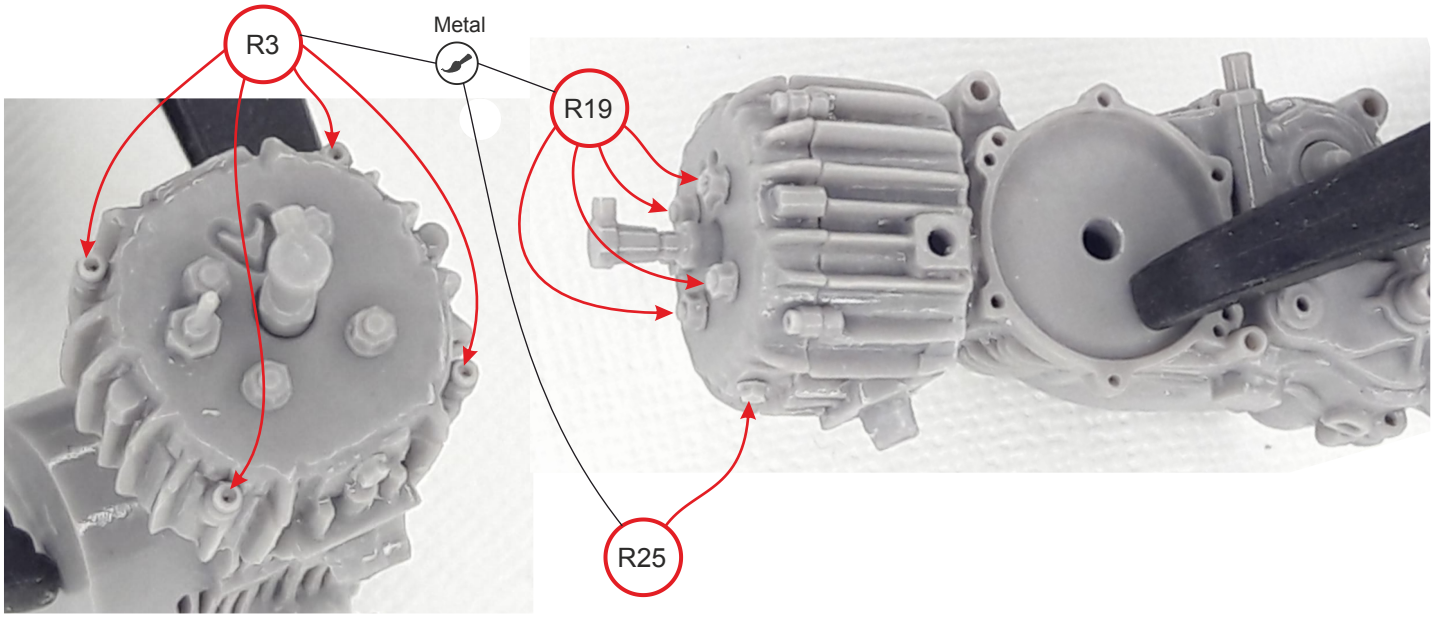
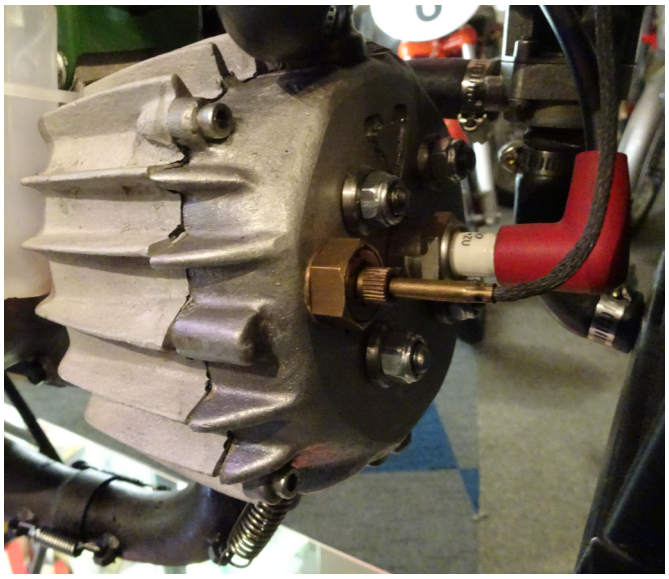
BM-VR 13

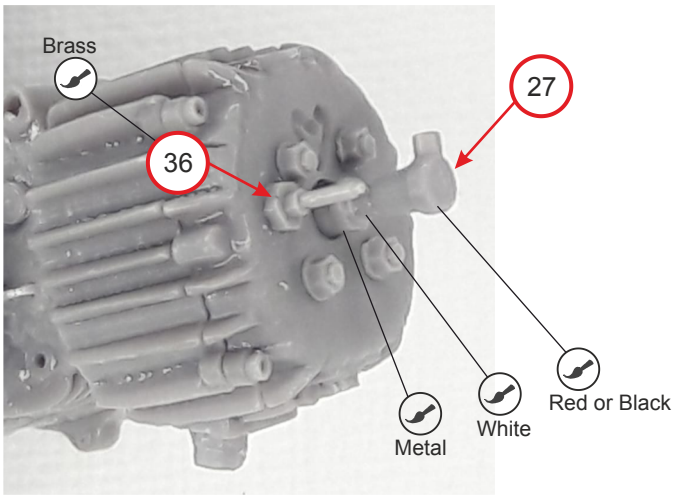
Before inserting the screws, check and possibly enlarge the holes in the seats!
Prima di inserire le viti controllare ed eventualmente allargare i fori delle sedi!

1

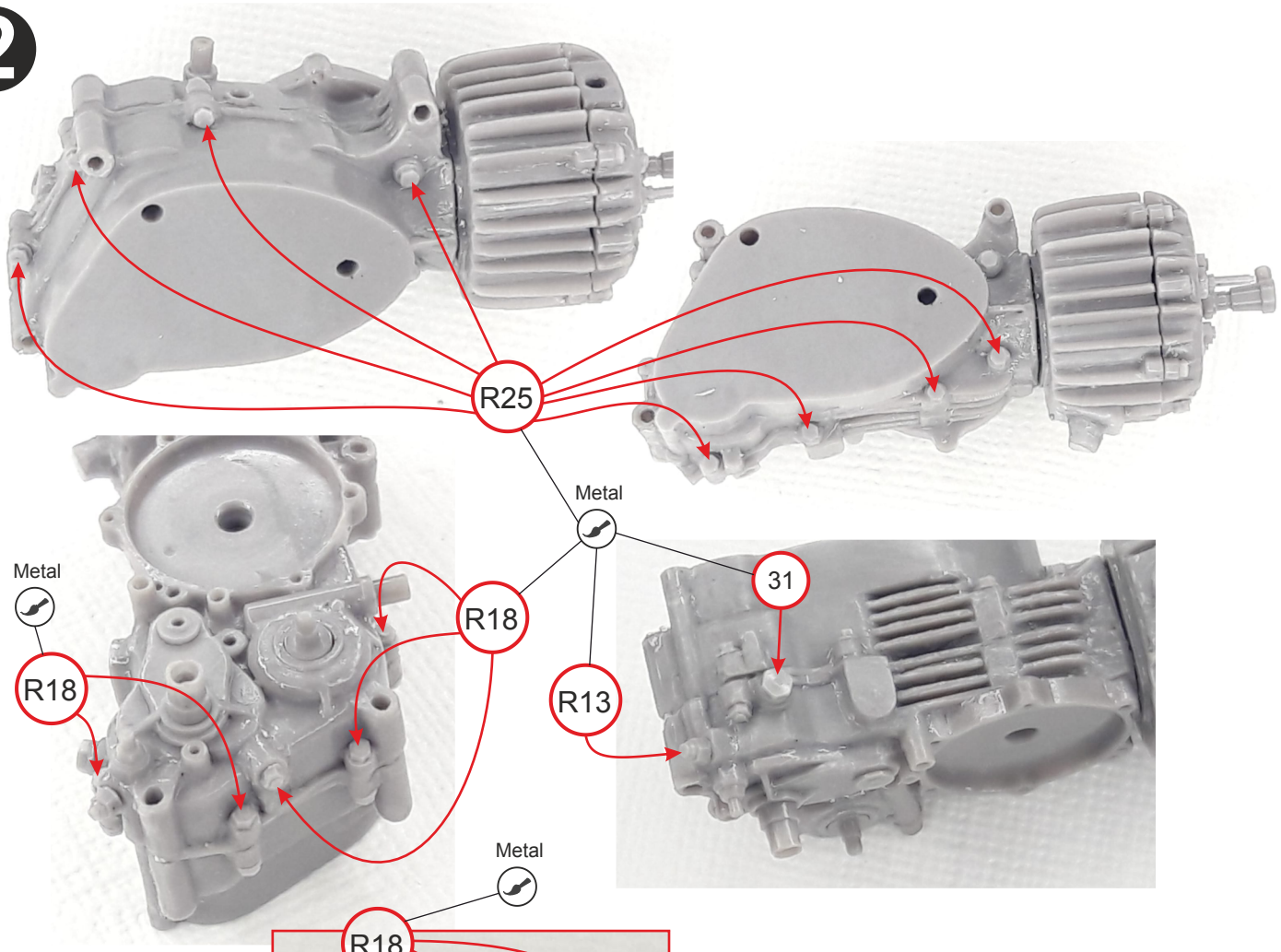




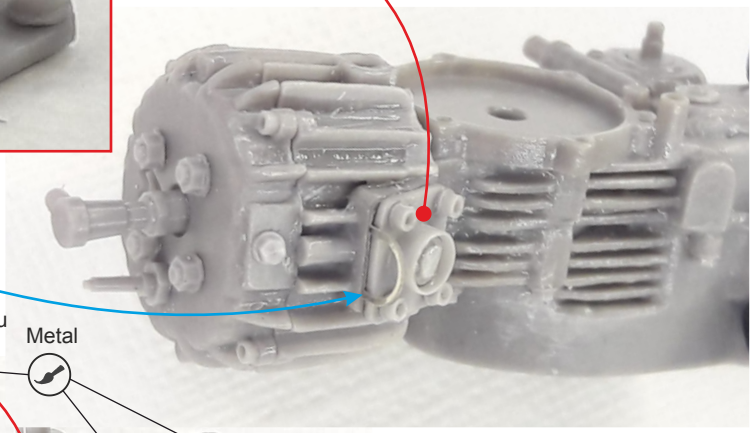




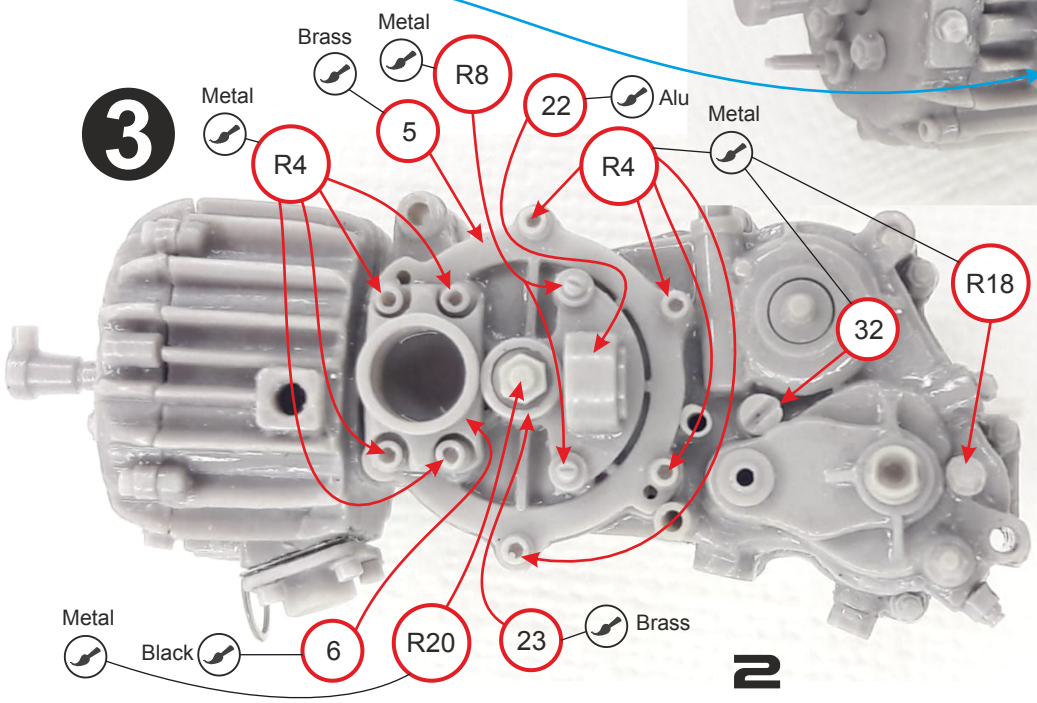
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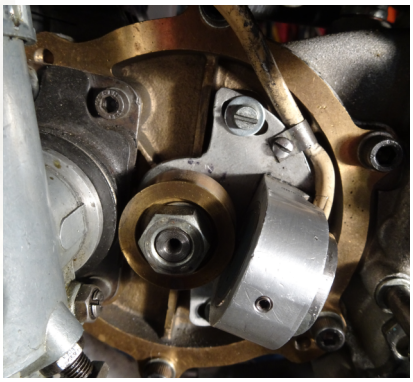

R25
Metal
R18
Metal
R18
31
R13
Metal
R18
74
Metal


PE 11

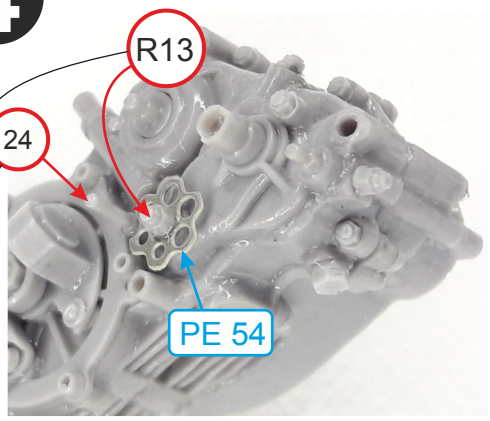


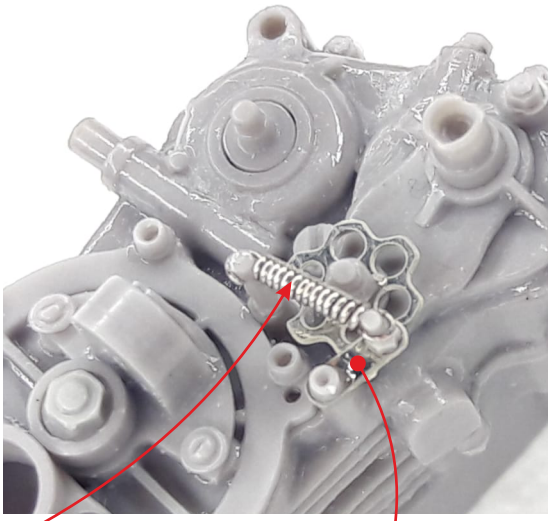
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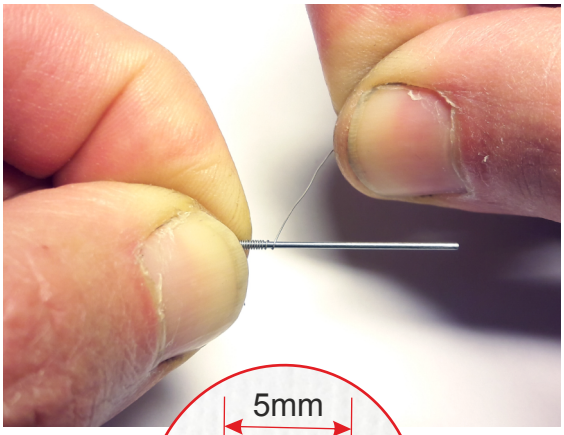

Brass
Metal
R8
Metal
5
R4
22
Alu
R4
Metal
R18
32
Metal
Black
6
R20
23
Brass

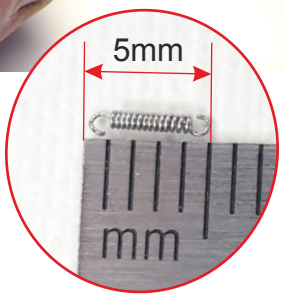


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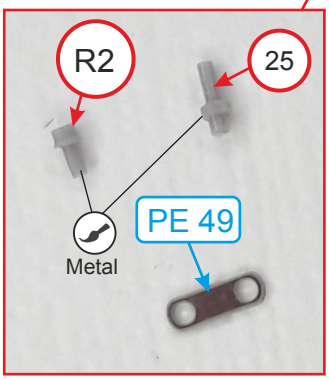


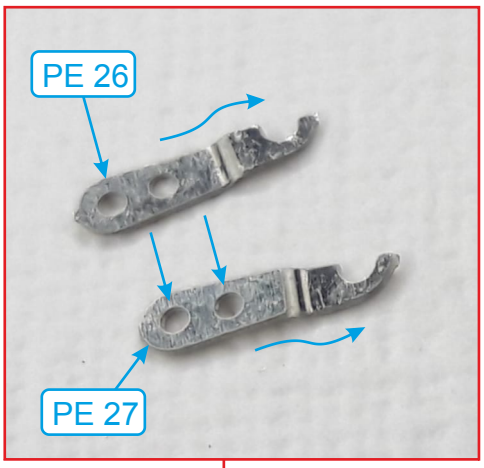


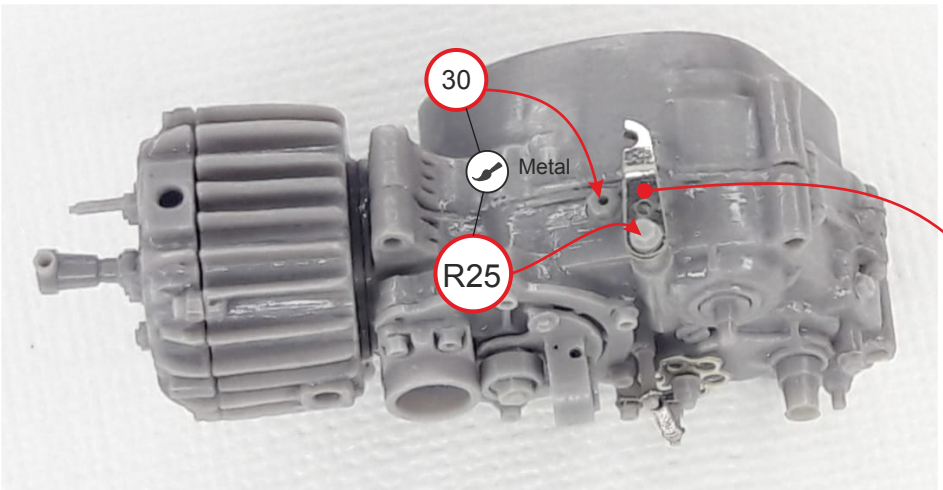




Turn the wire from 0,2mm
around a rod from 0,4mm
Girare il filo metallico da 0,2mm
attorno ad un tondino da 0,4mm

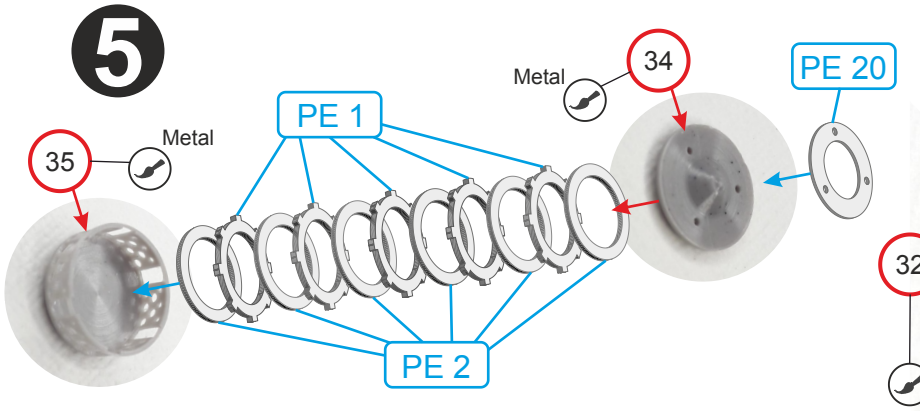


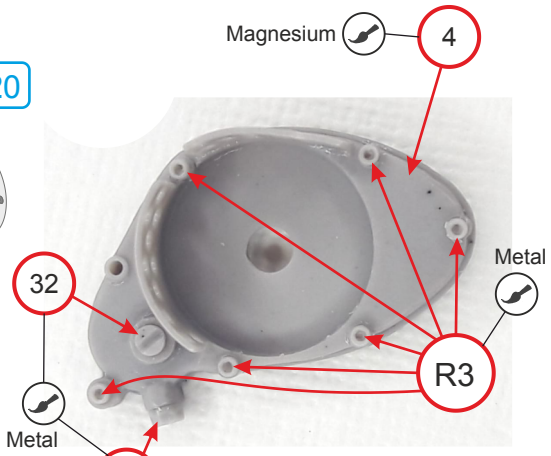


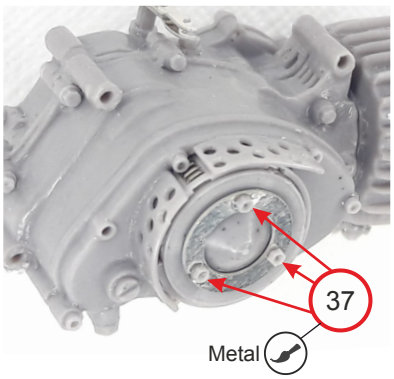


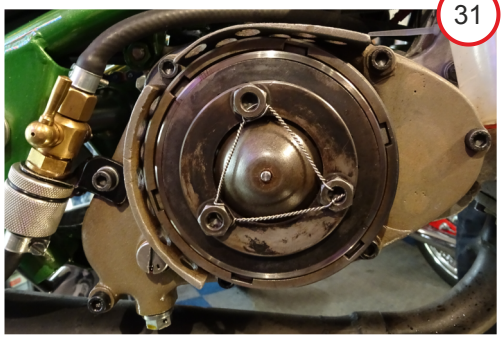


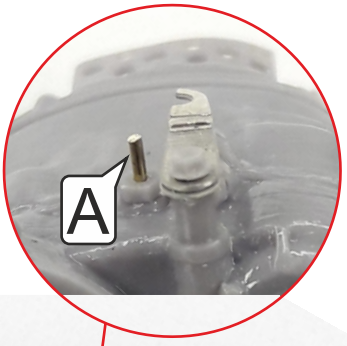
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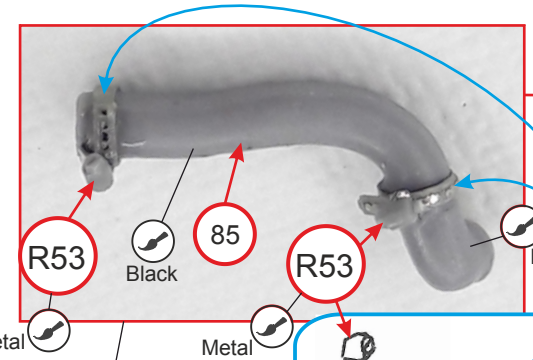


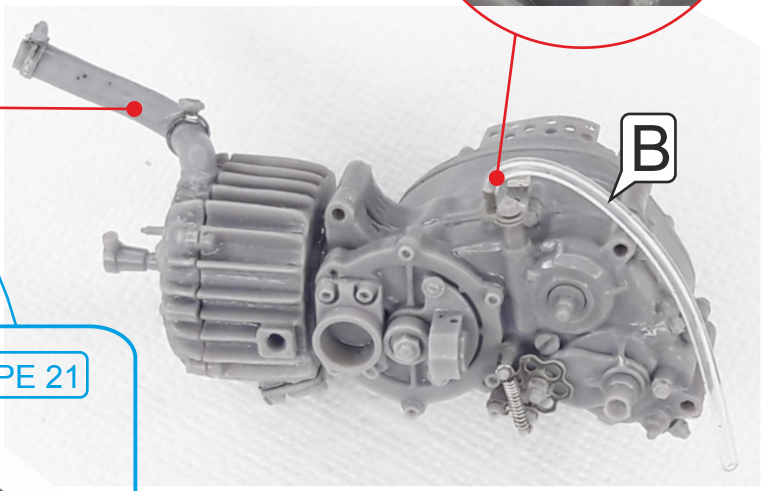


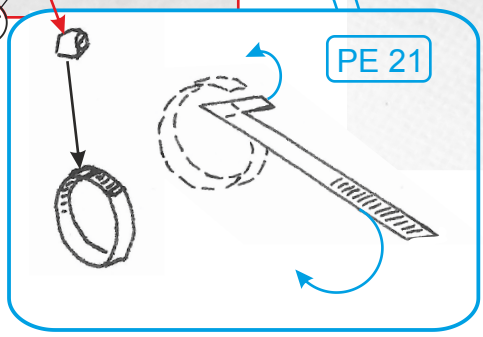








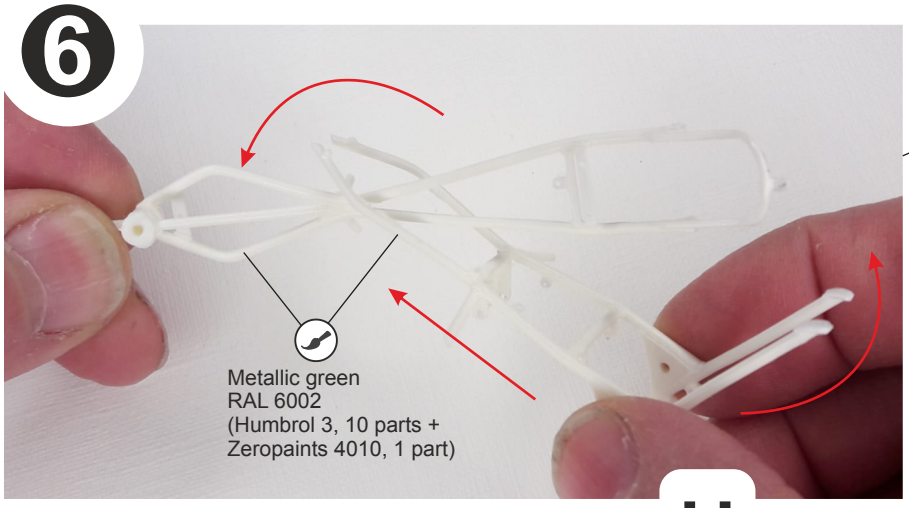




This particular can be assembled even during the assembly phase of the radiator, like this it will be easier to correct the positioning

Questo particolare può essere assemblato anche in fase di montaggio del radiatore, così sarà più facile correggere il posizionamento

6

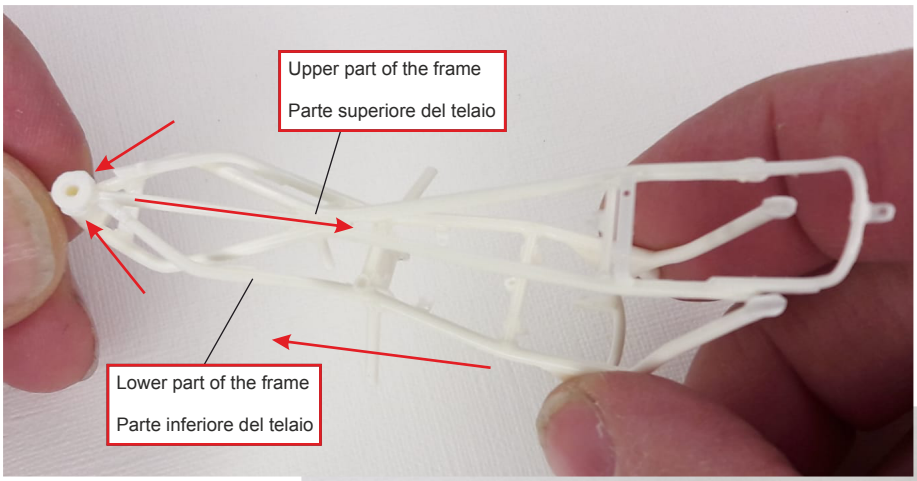


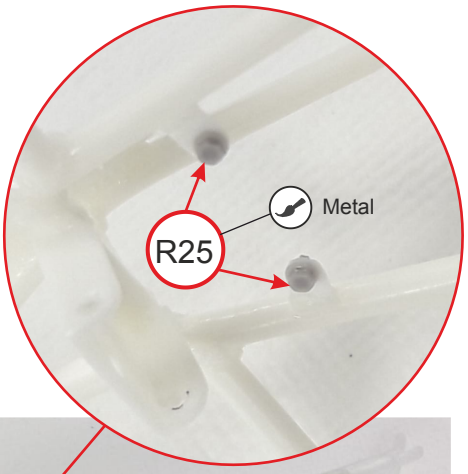
insert the two parts of the frame in this way and then rotate it

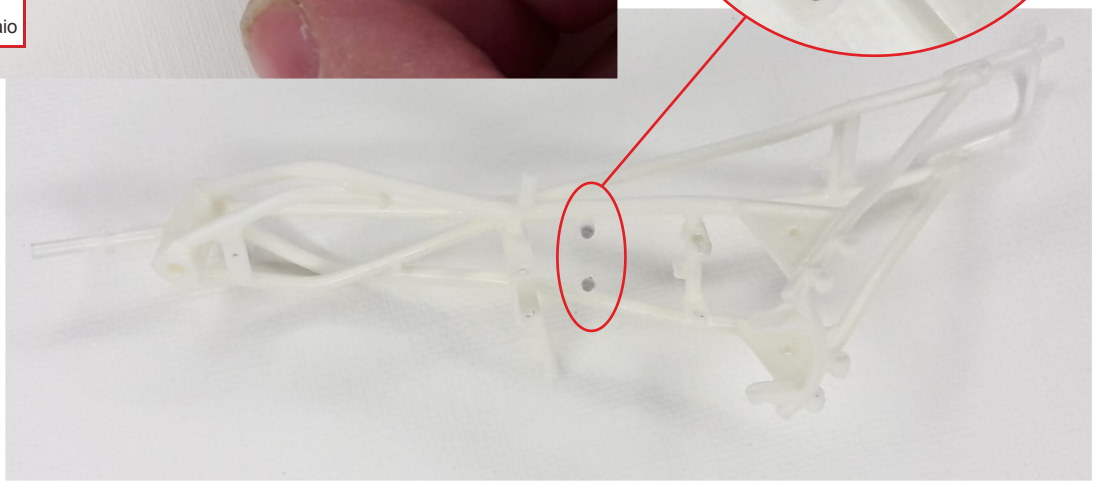
inserire le due parti del telaio in questo modo e poi ruotarlo

A
Ø0,4mm

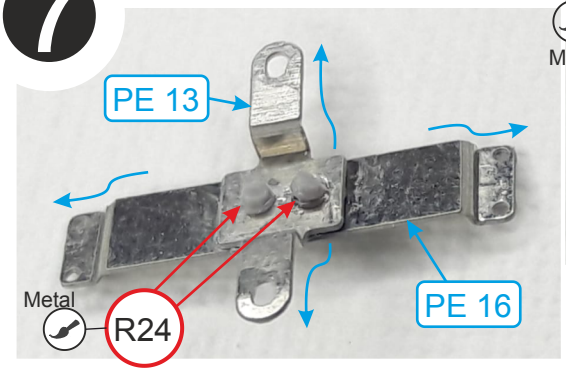
B
Ø0,6mm

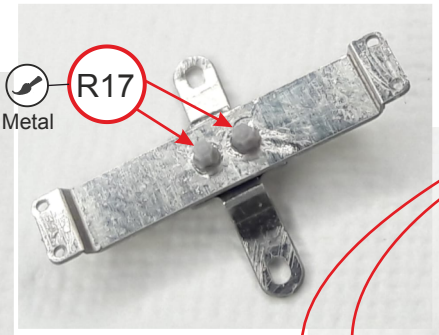


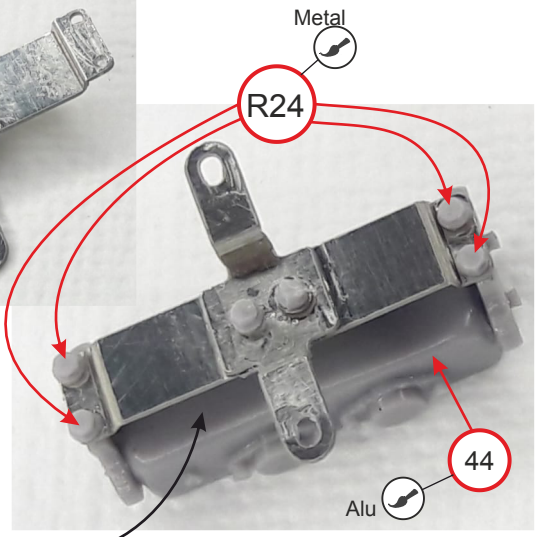




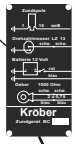
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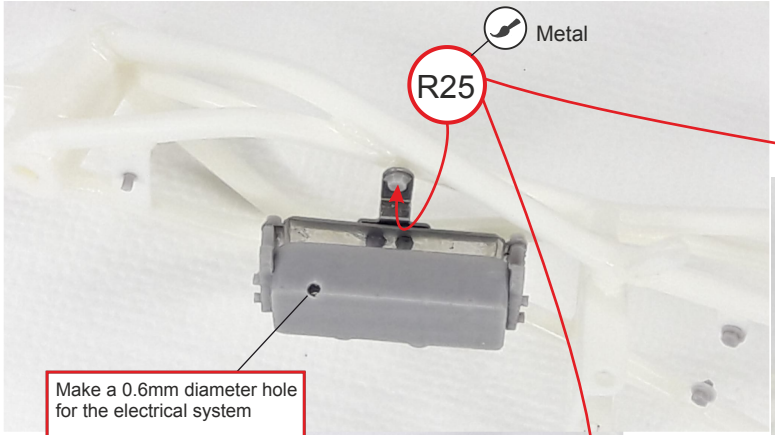






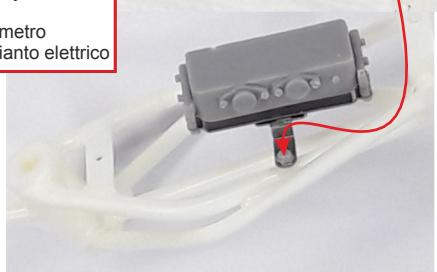
Decal

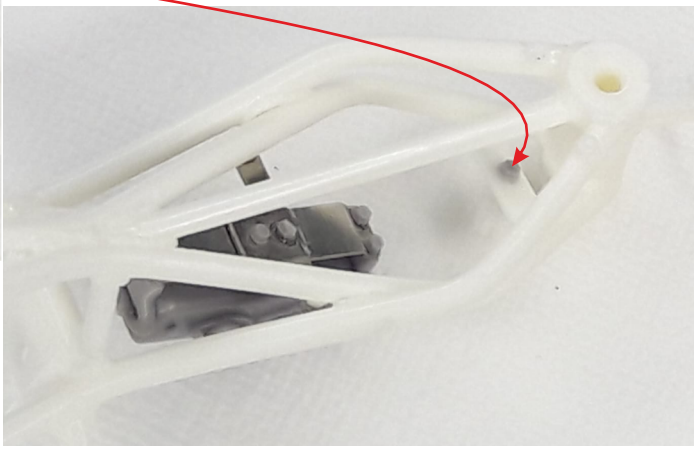




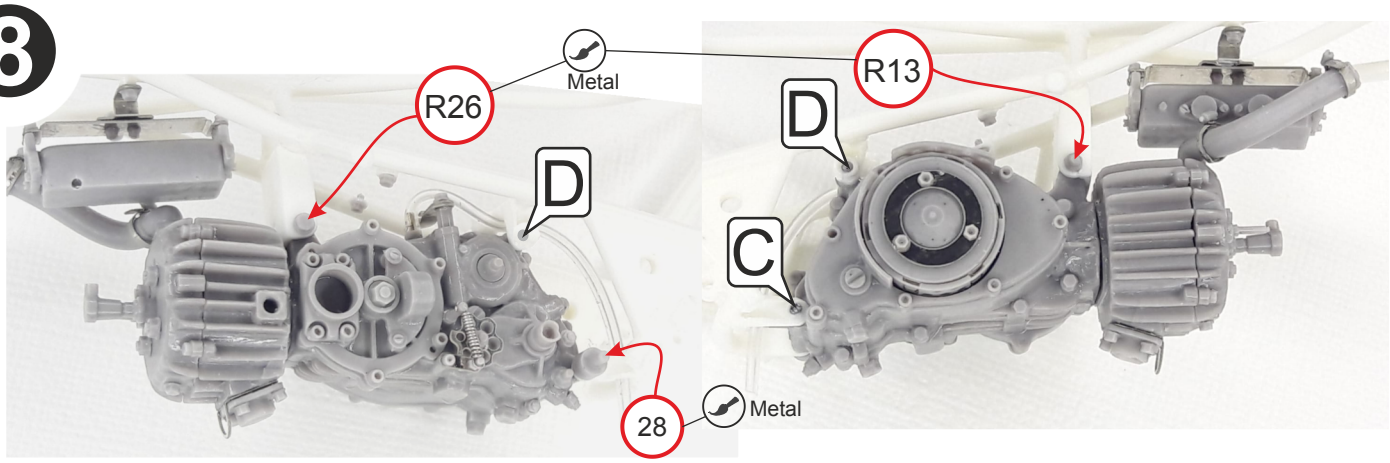
Make a 0.6mm diameter hole for the electrical system

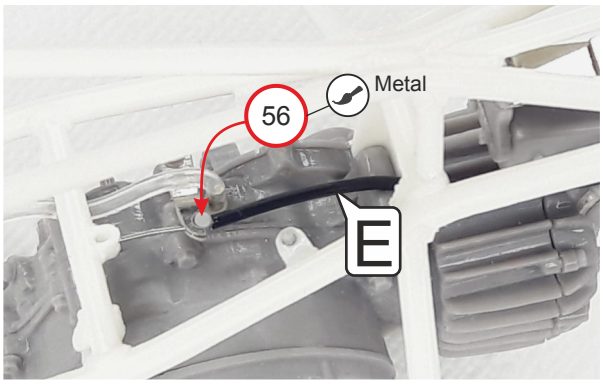
Fare un foro diametro 0,6mm per l'impianto elettrico

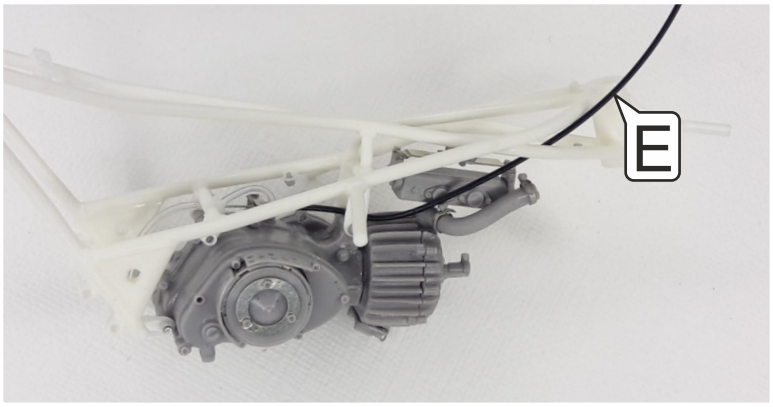




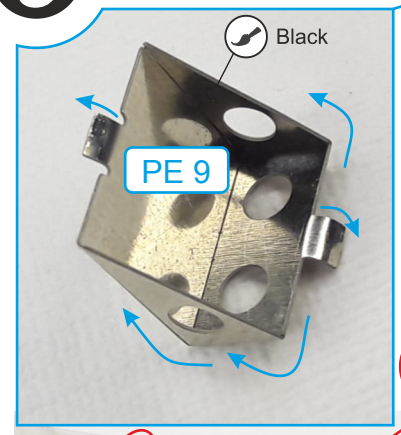
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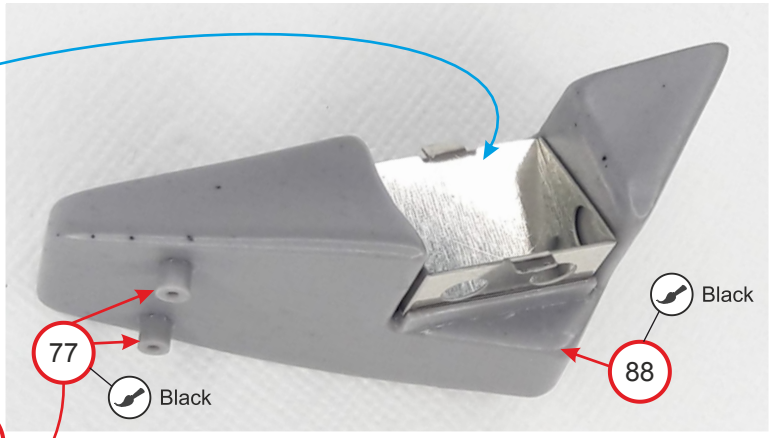

R26
Metal
D
R13
D
C
28
Metal


56
Metal
E

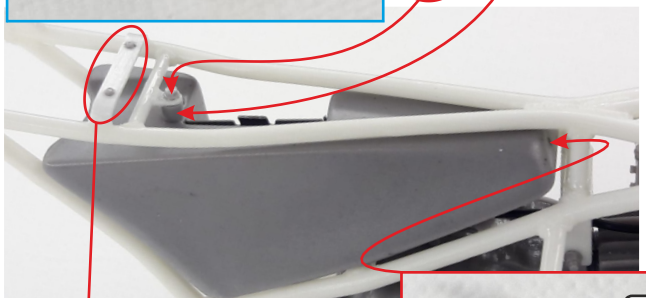

E

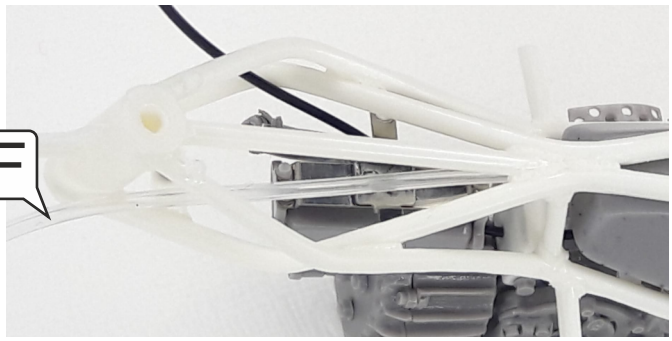
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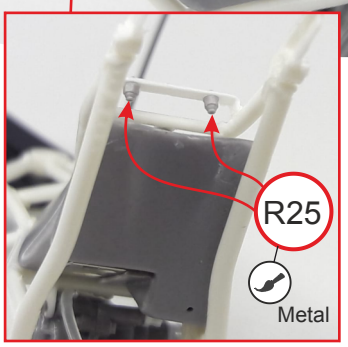

Black
PE 9

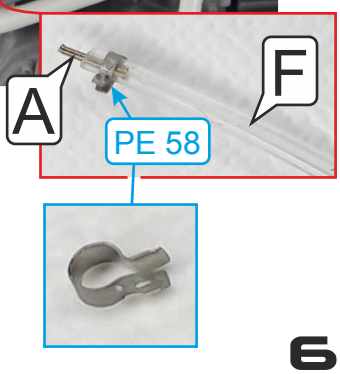

Black
77
Black
88

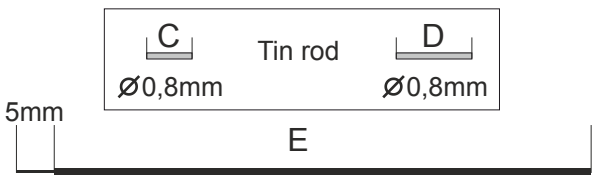
Metal
R25

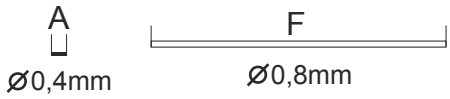



F

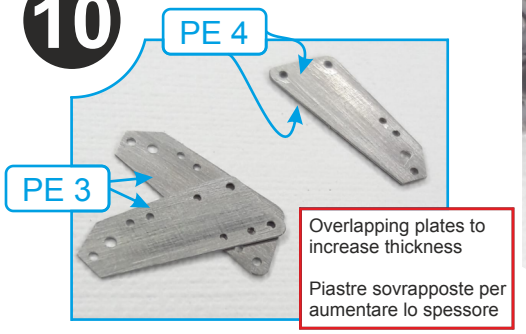

R25
Metal


A
F
PE 58


C
Tin rod
D
Ø0,8mm
Ø0,8mm
5mm
E
Total length / lunghezza totale 76mm Ø0,7mm

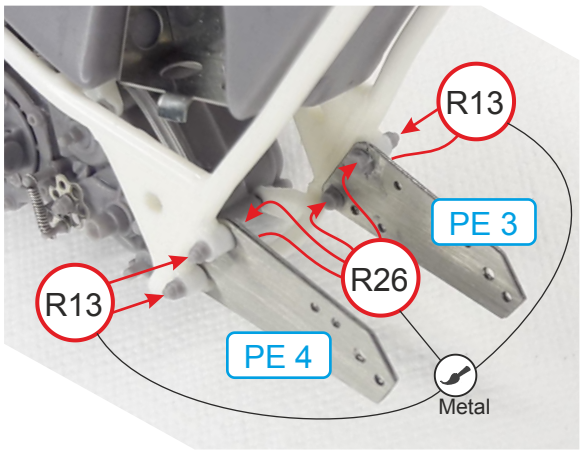

A
F
Ø0,4mm
Ø0,8mm

10



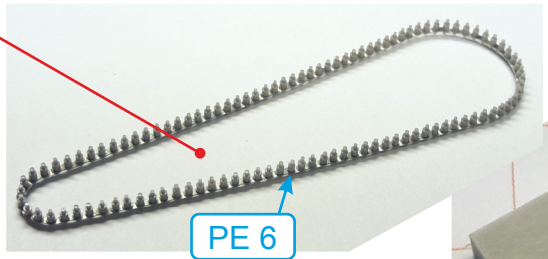
Overlapping plates to increase thickness

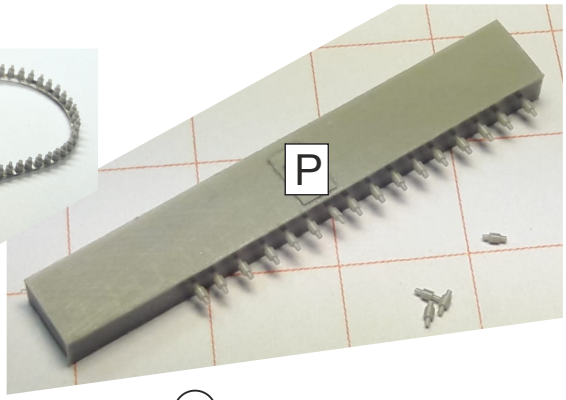
Piastre sovrapposte per aumentare lo spessore



11

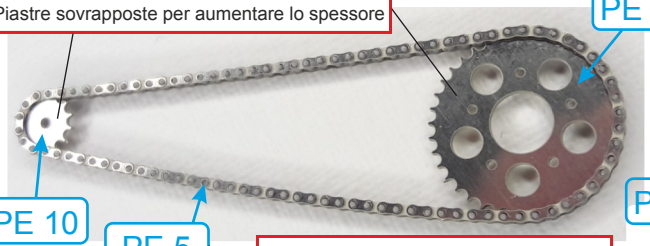






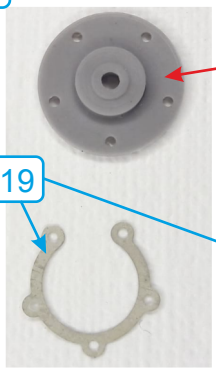
Overlapping plates to increase thickness

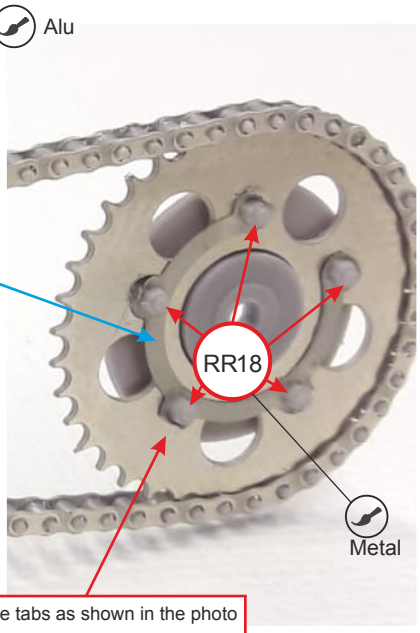
Piastre sovrapposte per aumentare lo spessore

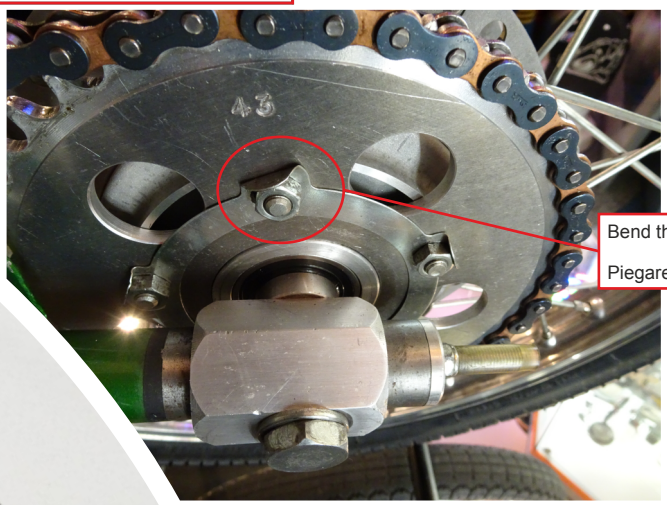


Enlarge the holes with a 0.55mm bit to facilitate assembly, only on this one part of the chain

Allargare i fori con una punta da 0,55mm per facilitare il montaggio, solo su questa parte della catena

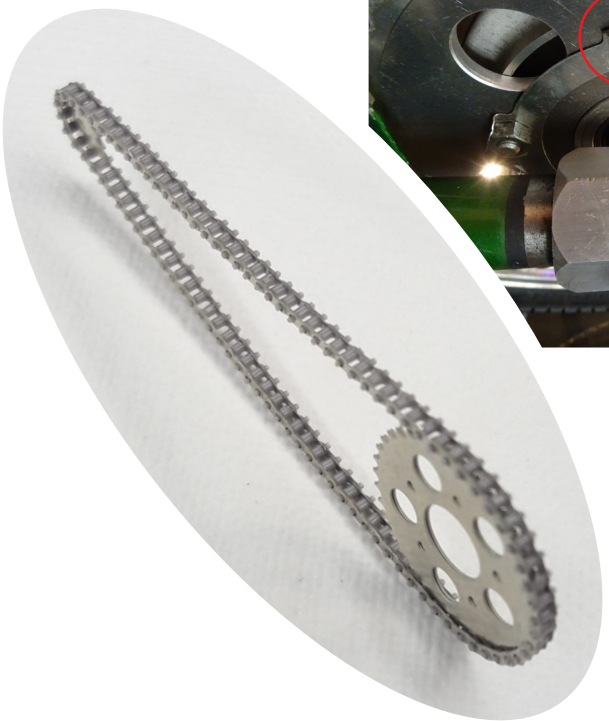


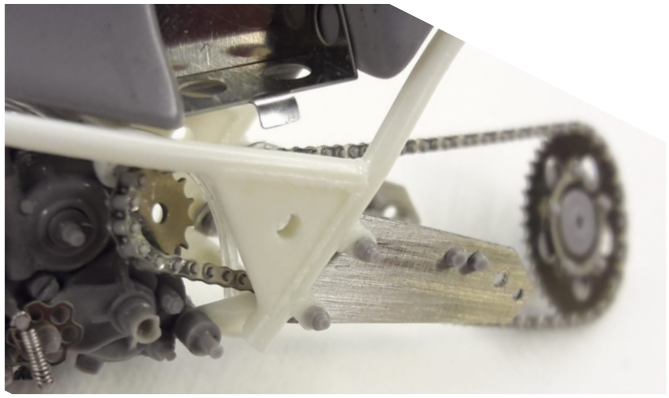


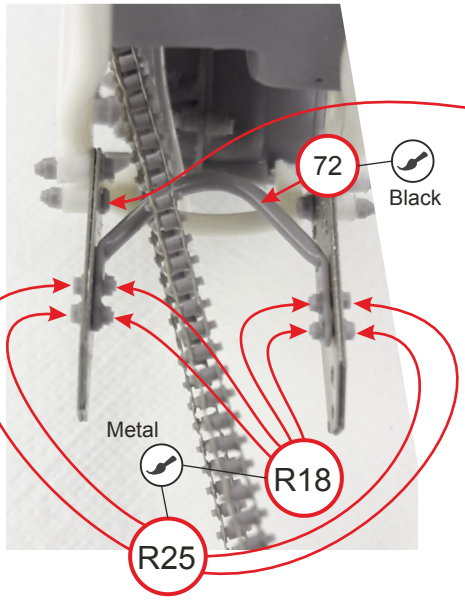


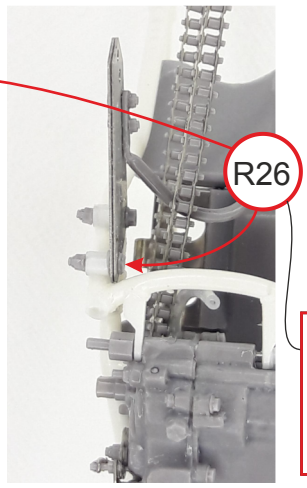
Bend the tabs as shown in the photo

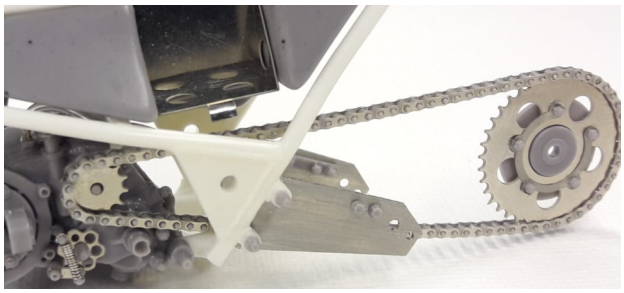
Piegare le linguette come in foto







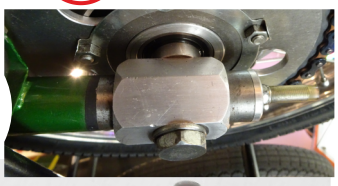


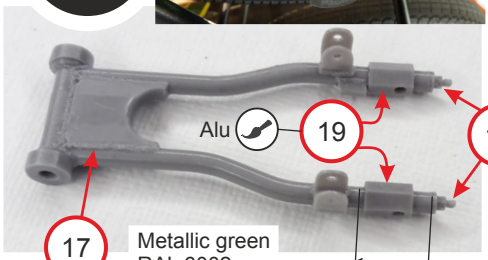


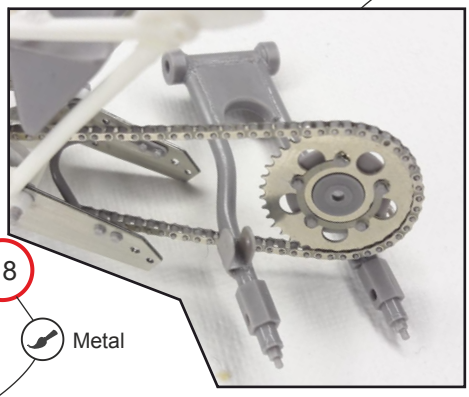
Smooth the bolt head to facilitate the passage of the chain

Smussare la testa del bullone per agevolare il passaggio della catena

12

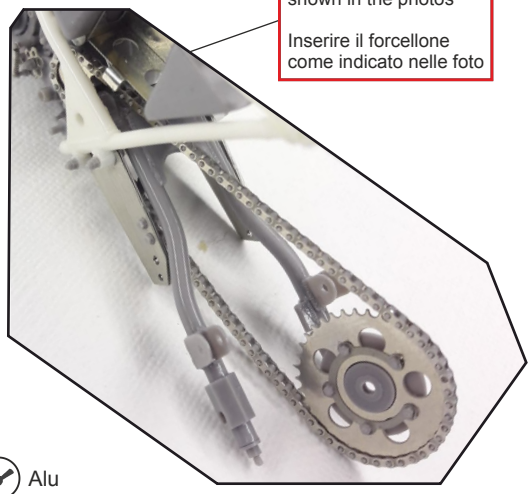




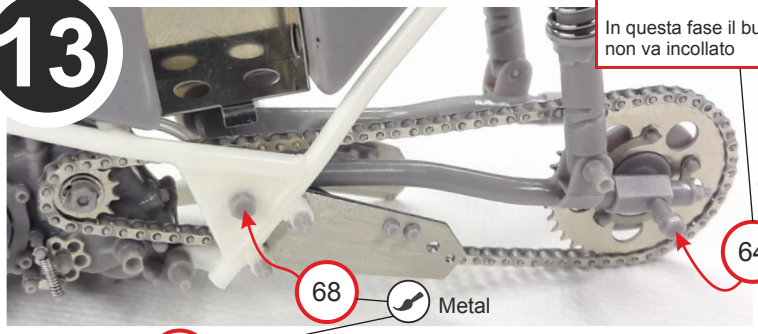


Insert the swingarm as shown in the photos

Inserire il forcellone come indicato nelle foto



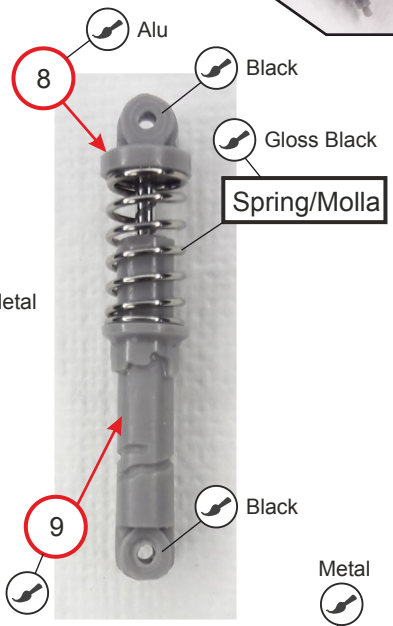
13



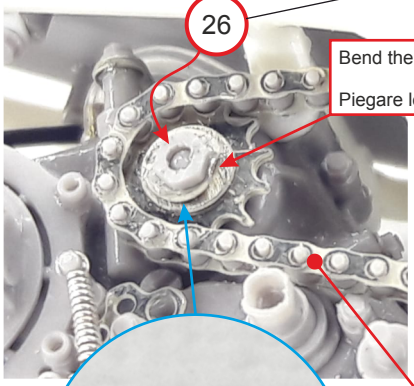
At this stage the bolt should not be glued

In questa fase il bullone non va incollato



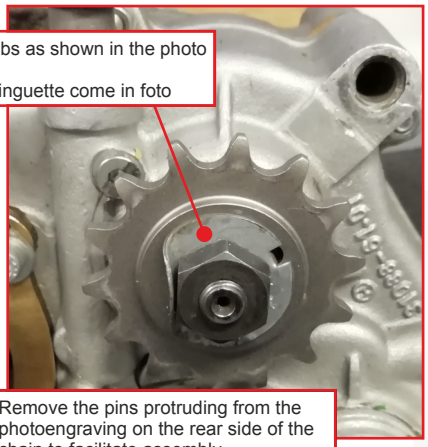






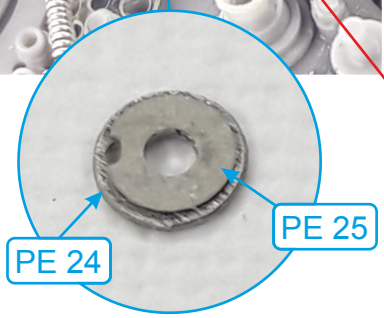
Bend the tabs as shown in the photo

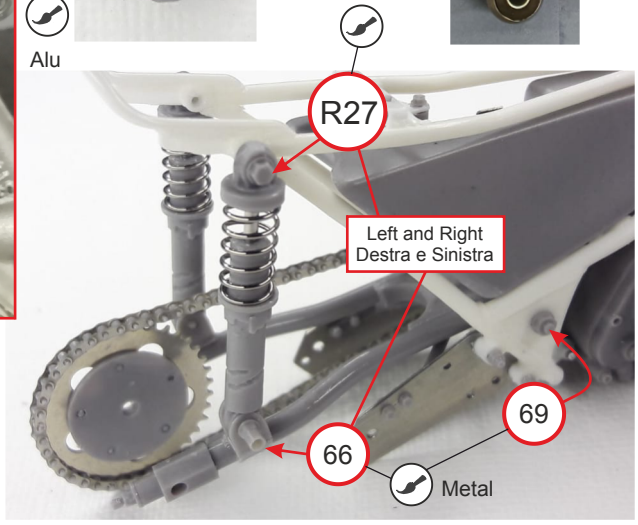
Piegare le linguette come in foto

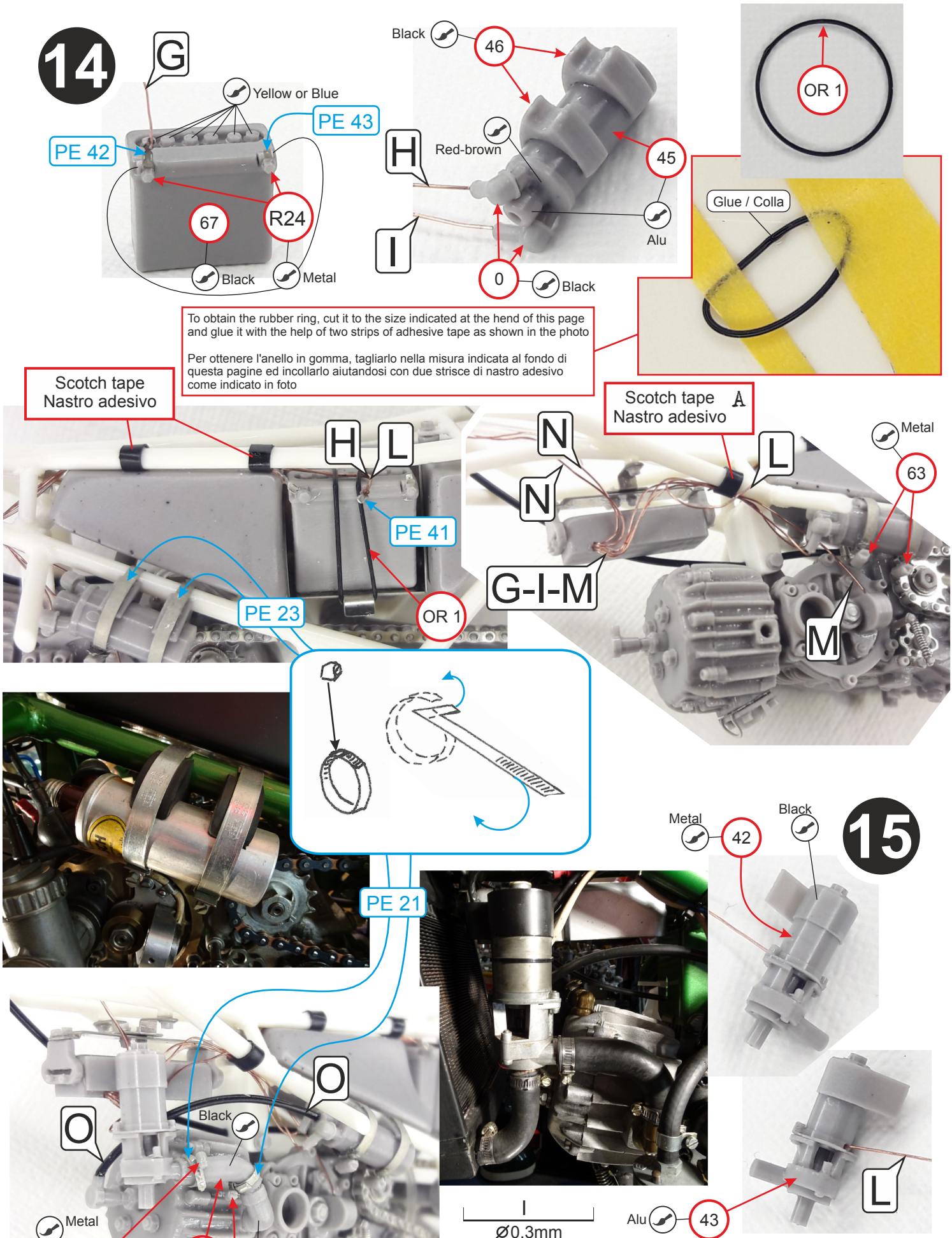


Remove the pins protruding from the photoengraving on the rear side of the chain to facilitate assembly

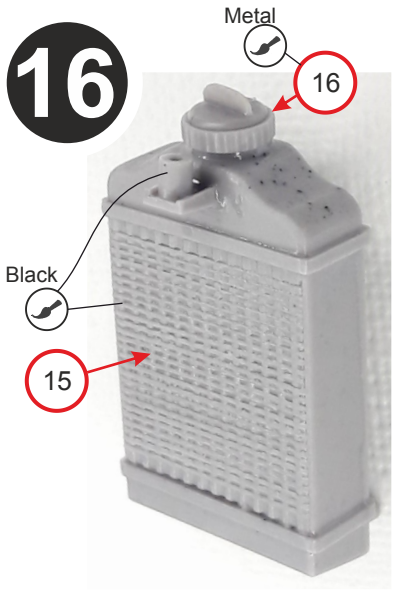
Rimuovere sul lato posteriore della catena i perni che sporgono dalla fotoincisione per agevolare il montaggio

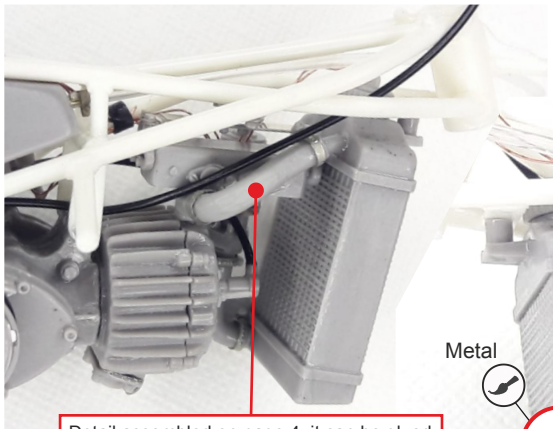





14
G
Yellow or Blue
PE 43
PE 42
67
R24
Black
Metal
Black
46
H
Red-brown
45
I
Alu
0
Black
OR 1
Glue / Colla
To obtain the rubber ring, cut it to the size indicated at the hend of this page and glue it with the help of two strips of adhesive tape as shown in the photo
Per ottenere l'anello in gomma, tagliarlo nella misura indicata al fondo di questa pagine ed incollarlo aiutandosi con due strisce di nastro adesivo come indicato in foto
Scotch tape
Nastro adesivo
H
L
PE 41
PE 23
OR 1
Scotch tape
Nastro adesivo
A
N
N
L
Metal
63
G-I-M
M
PE 21
Metal
42
Black
15
O
O
Black
Metal
R53
84
Brass
I
Ø0,3mm
Alu
43
L
OR 1
Ø0,3mm
L & N
Ø0,3mm
G
Ø0,3mm
H
Ø0,3mm
M
Ø0,3mm
O
Ø0,7mm

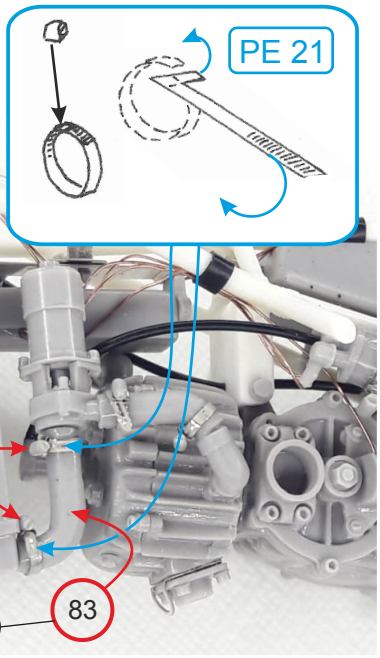
16



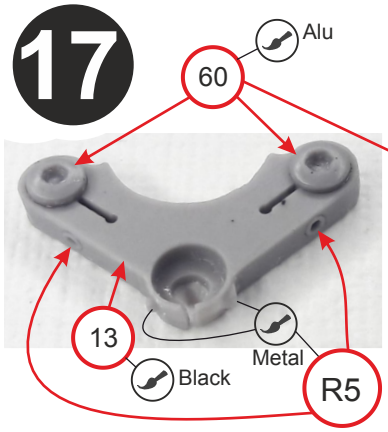


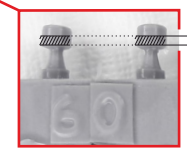
Detail assembled on page 4, it can be glued to the radiator and to the cylinder head In this moment. I suggest warming slightly the hose at the height of the radiator with a hair dryer to better adapt it

Particolare assemblato a pagina 4, si può incollare al radiatore e alla testata in questa fase. Suggerisco di scaldare leggermente il tubo all'altezza del radiatore con un phon per adattarlo al meglio



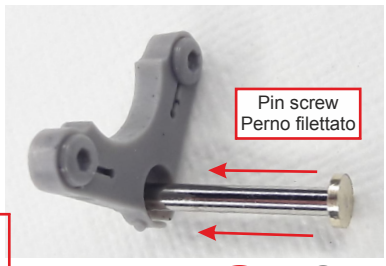
17

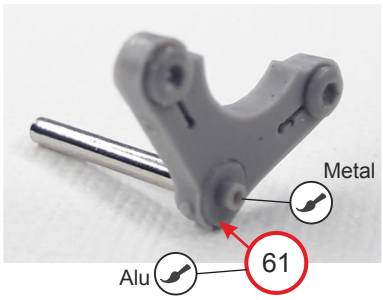


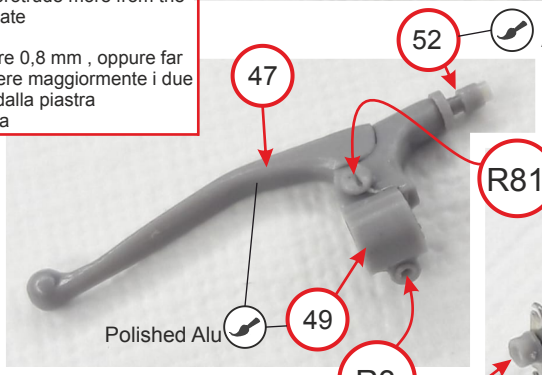


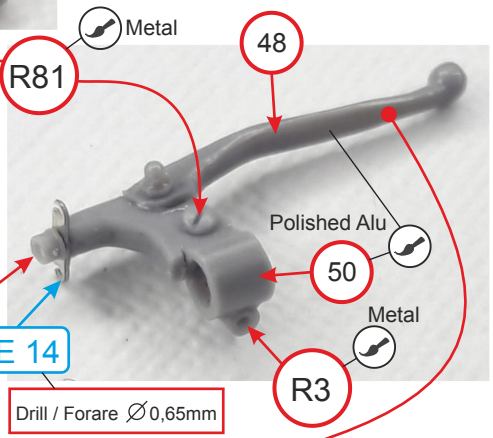
Cut 0.8 mm, or make the two caps protrude more from the fork plate

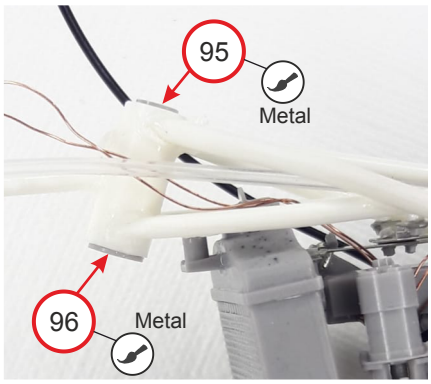
Tagliare 0,8 mm , oppure far sporgere maggiormente i due tappi dalla piastra forcella

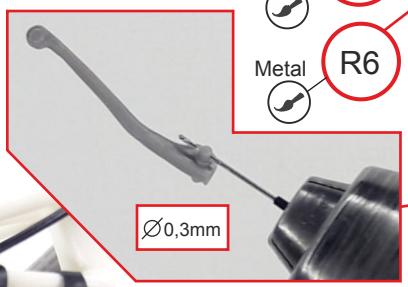


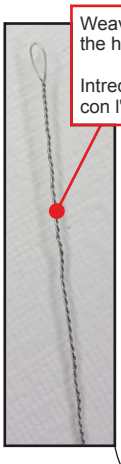






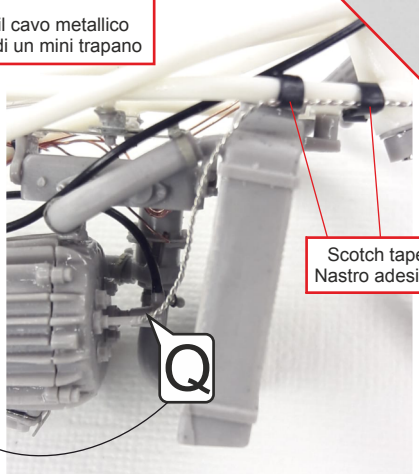






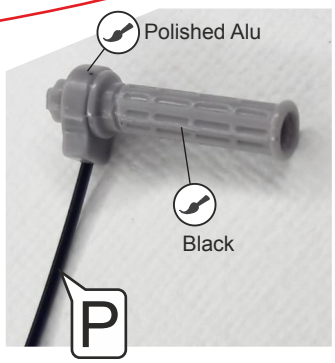
Weave the metal cable with the help of a mini drill

Intrecciare il cavo metallico con l'aiuto di un mini trapano



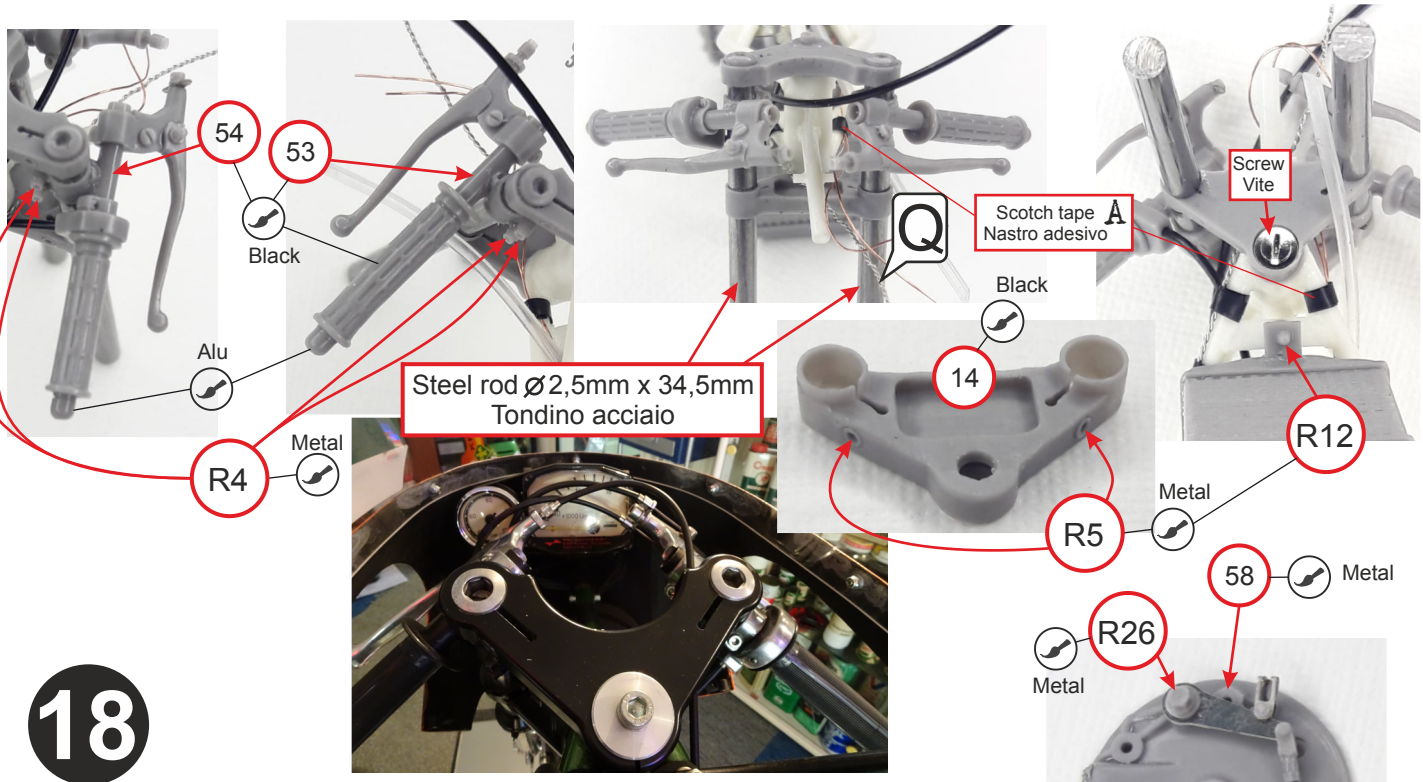
P

∅0,7mm

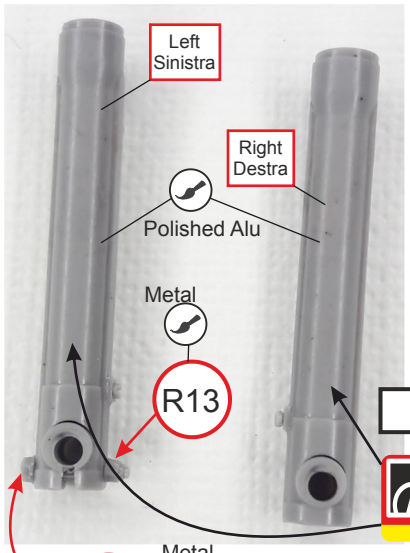


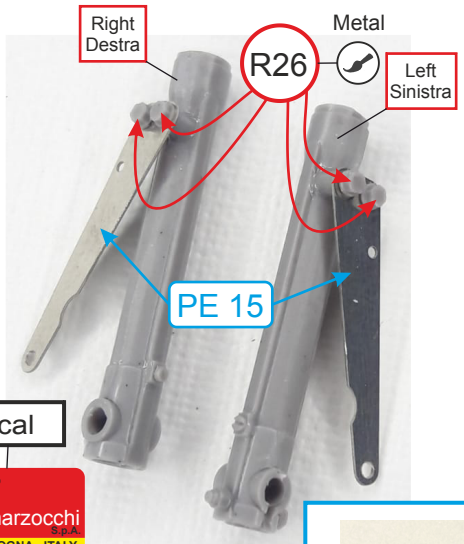
Q

Metal cable

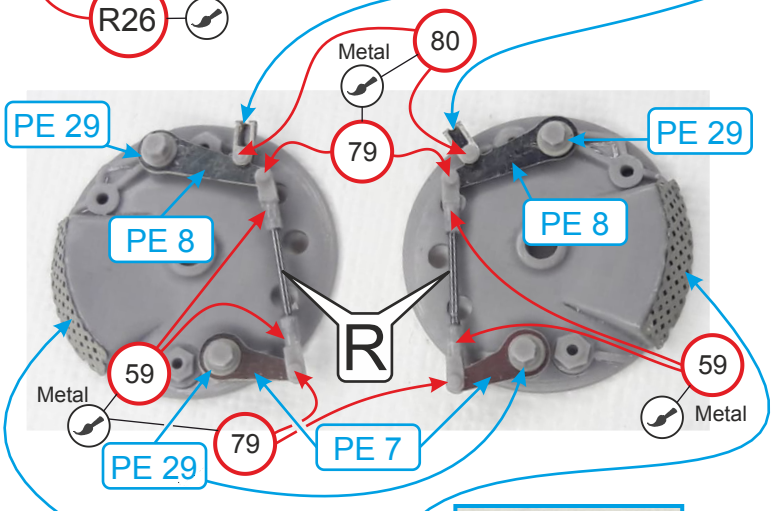


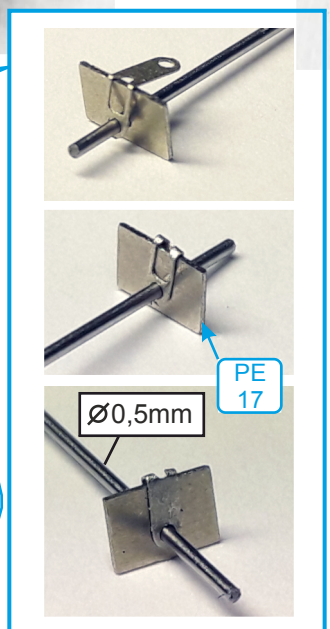
18







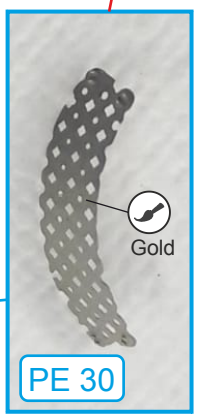






Bend as in the photo with the help of a 8mm diameter rod

Curvare come in foto con l'aiuto di un tondino del diametro di 8mm

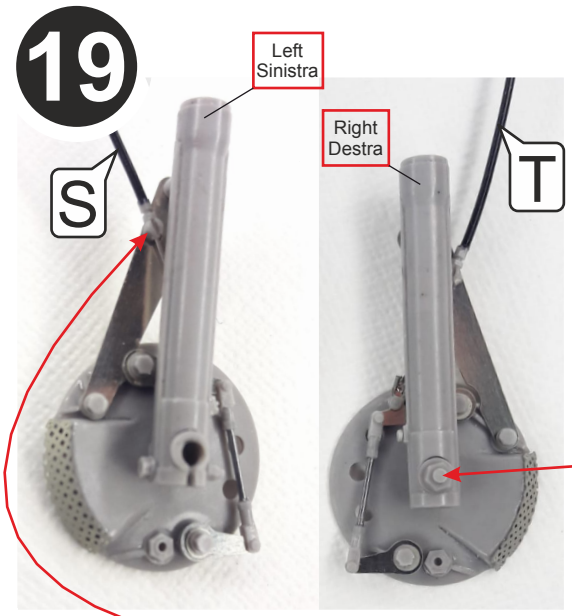


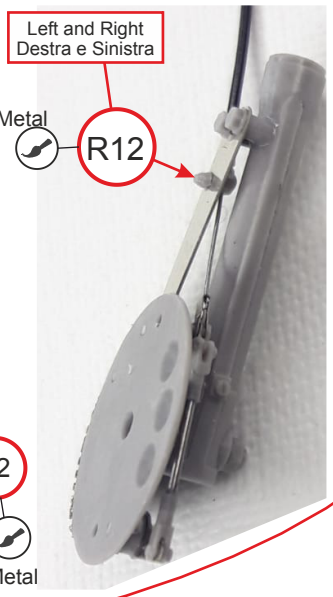
R

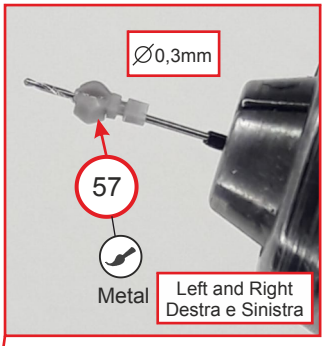
⌀0,5mm

Steel rod ⌀2,5mm x 34,5mm

19



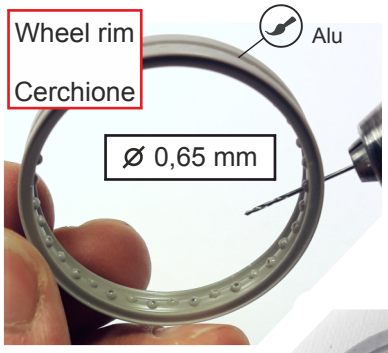






20

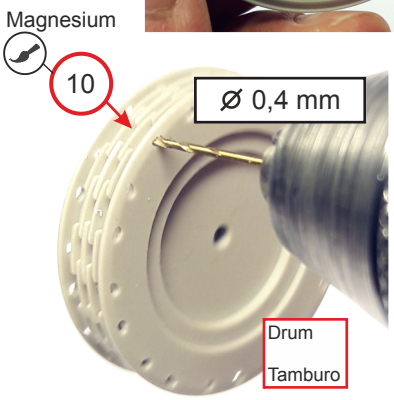
Front wheel
Ruota anteriore





Cut out and place the paper template

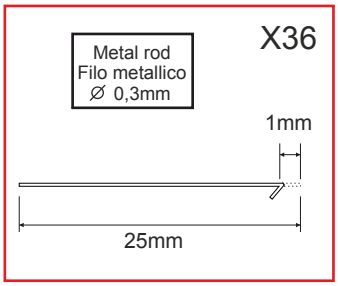
Ritagliare e posizionare la dima di carta

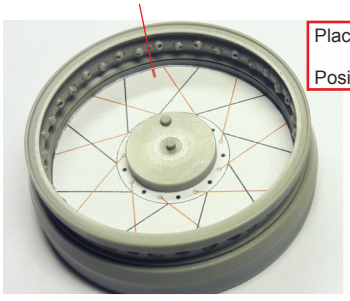




Place the spacer A

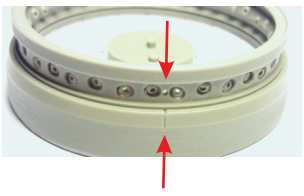
Posizionare il distanziale A

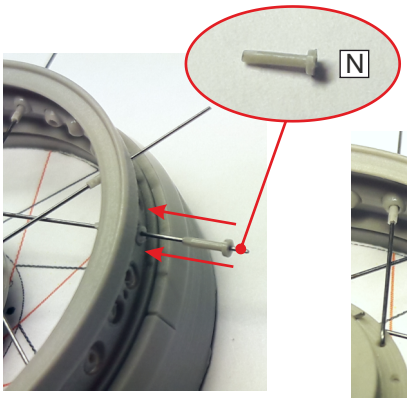


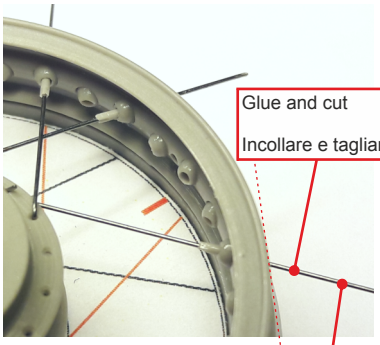


Place the wheel rim in this way

Posizionare il cerchione in questo modo







Place the spokes marked in red on the template with the hook inside and the black ones with the hook outside

Posizionare i raggi segnati in rosso sulla dima con l'uncino all'interno e quelli neri con l'uncino all'esterno



Total length / lunghezza totale 56mm Ø0,7mm



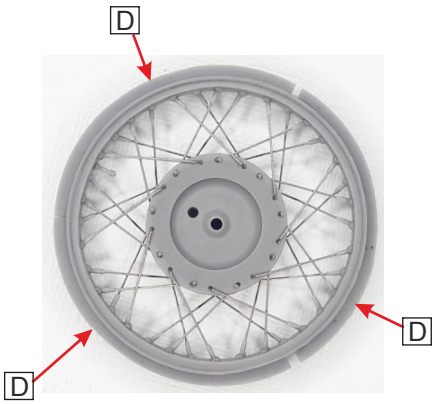
Total length / lunghezza totale 61mm Ø0,7mm

Repeat the same operation on the other side

Ripetere la stessa operazione dall'altro lato

It is also possible to use the set of spokes with head (BM-DS30)

E' possibile anche utilizzare il set di raggi con capocchia (BM-DS30)

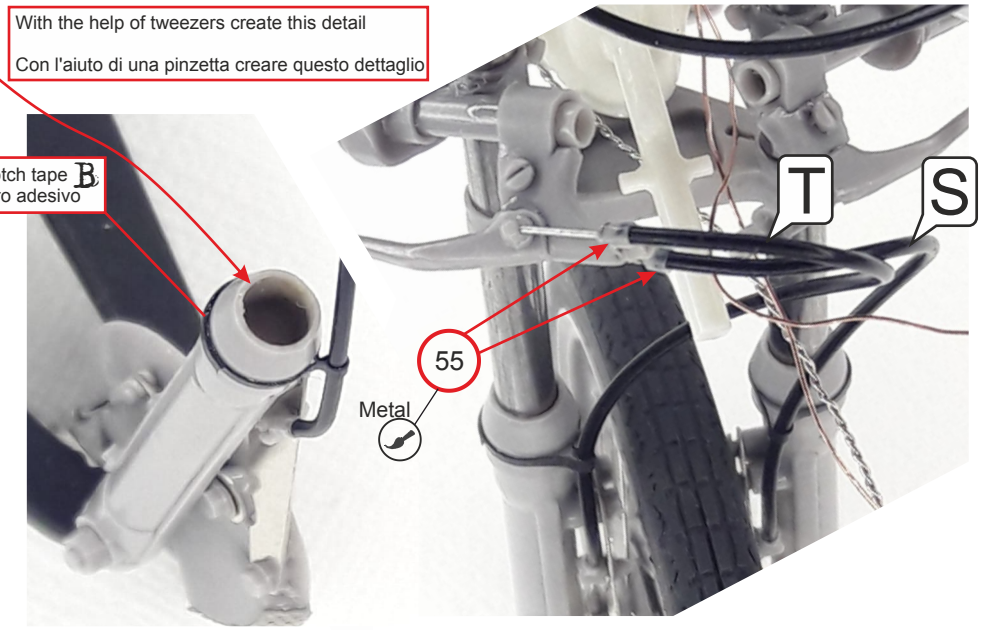

D
D
D


Metal
82


Front tire
Copertone anteriore

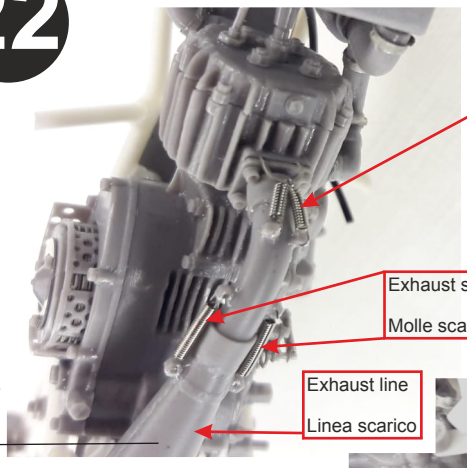
21

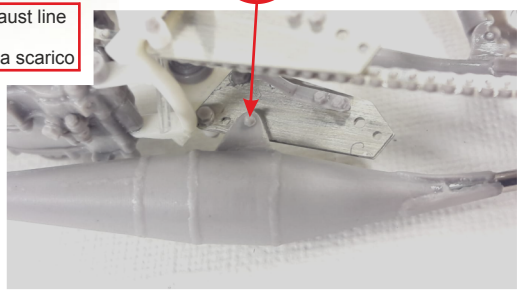

Black
Dust caps
Cuffie parapolvere
Scotch tape
Nastro adesivo

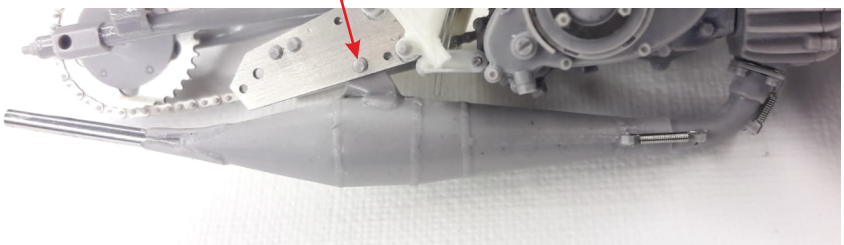

With the help of tweezers create this detail
Con l'aiuto di una pinzetta creare questo dettaglio
T
S
55
Metal


51
Metal

22


Bend the spring with the help of a 0.5mm drill bit
Piegare la molla con l'aiuto di una punta da trapano da 0,5mm
Exhaust springs
Molle scarico
Metal
R12
Exhaust line
Linea scarico
Black-dark grey



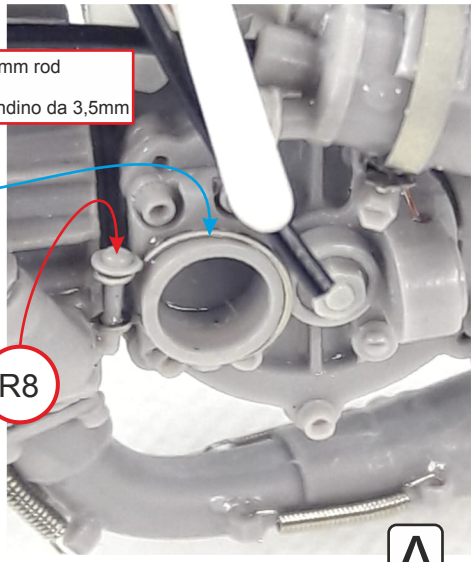

Metal
R25

23

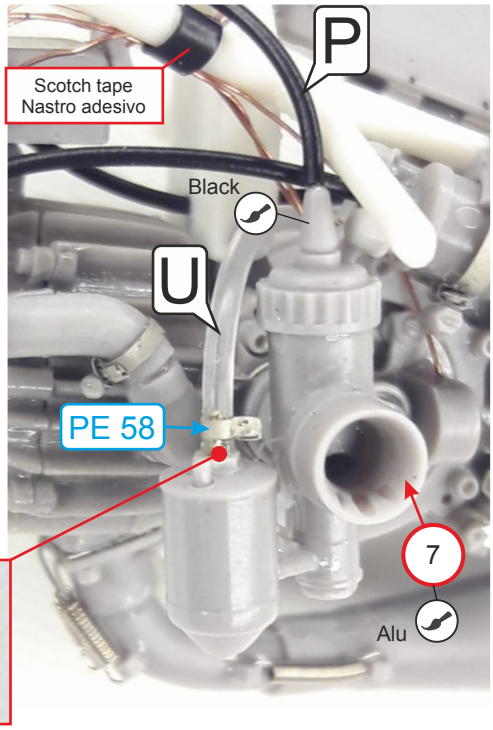
Bend with the help of a 3.5mm rod

Piegare con l'aiuto di un tondino da 3,5mm



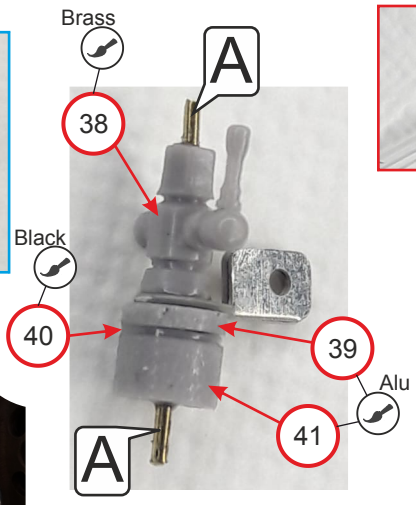


Scotch tape
Nastro adesivo

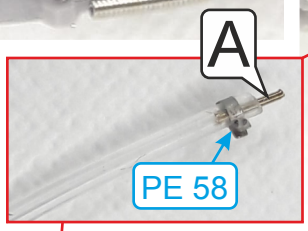


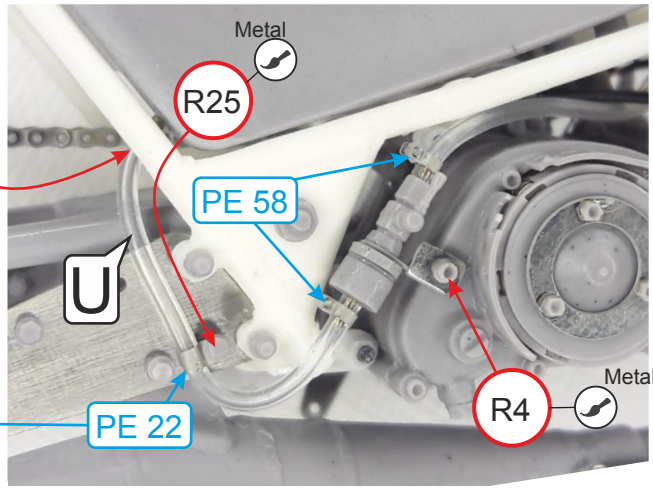
24





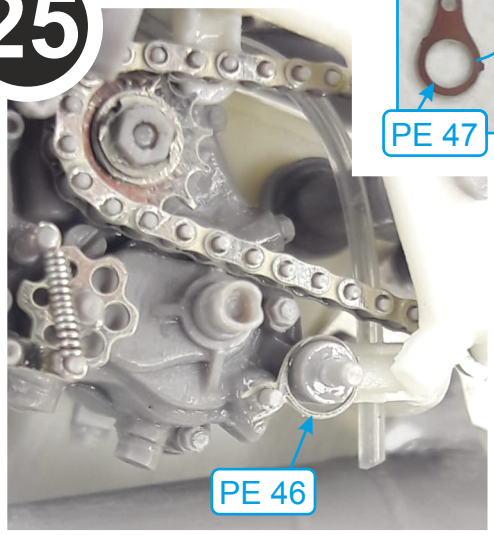


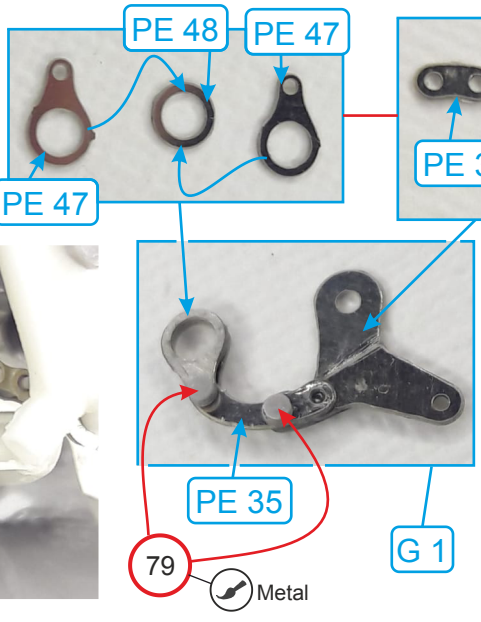


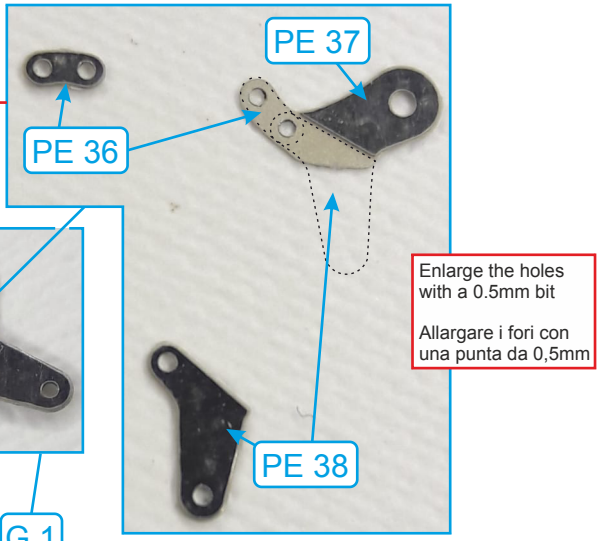




25







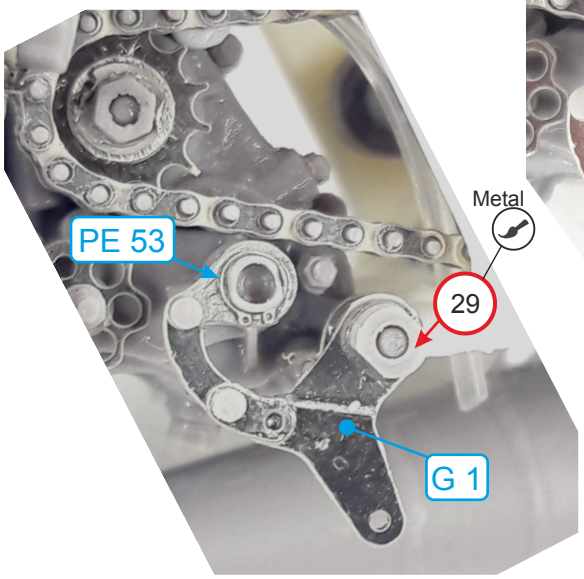
Enlarge the holes with a 0.5mm bit

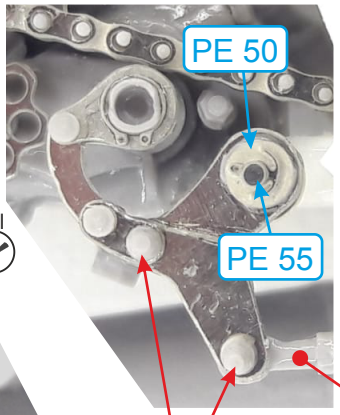
Allargare i fori con una punta da 0,5mm

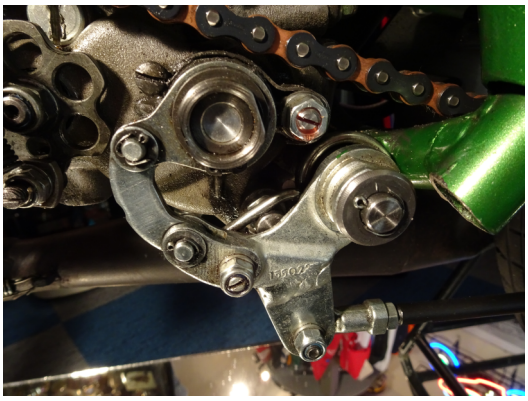
A Ø0,4mm

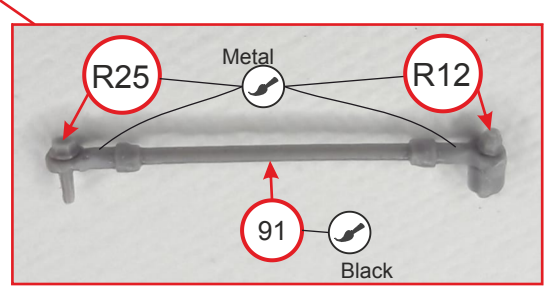
U Ø0,6mm

V Ø0,6mm

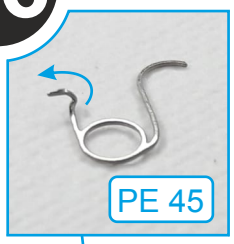


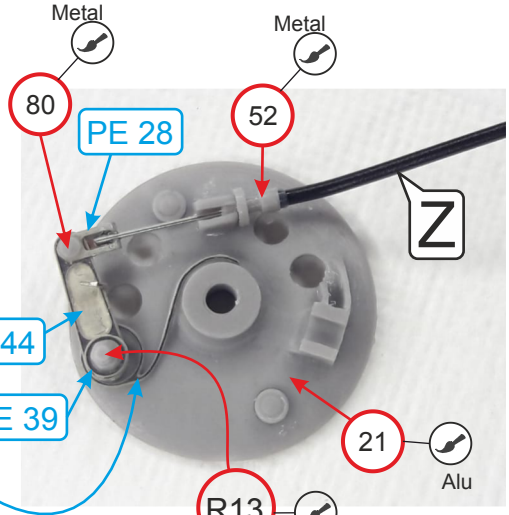






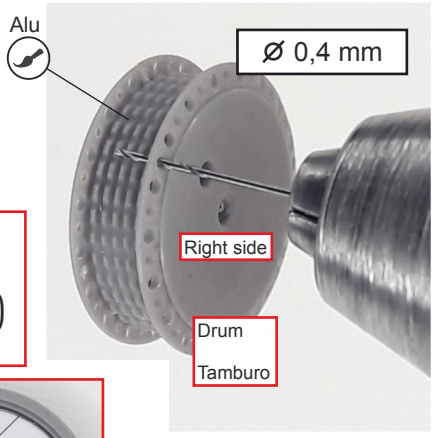
26



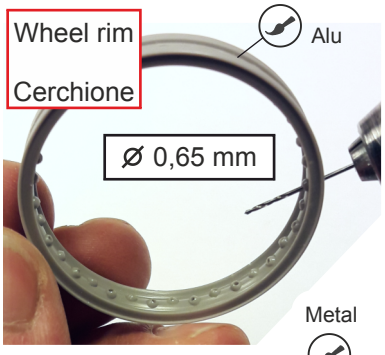


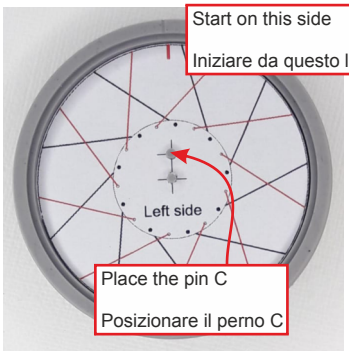
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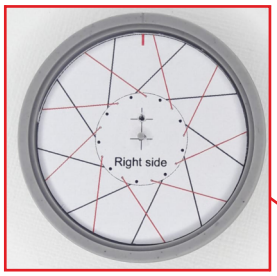
Rear wheel
Ruota posteriore

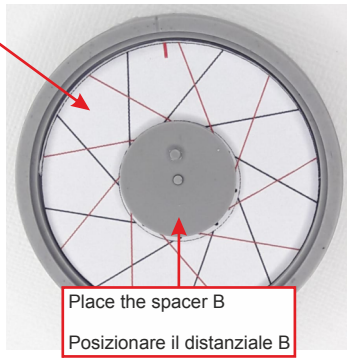


Repeat the same operations on page 12 step 20
Ripetere le stesse operazioni a pagina 12 della fase 20

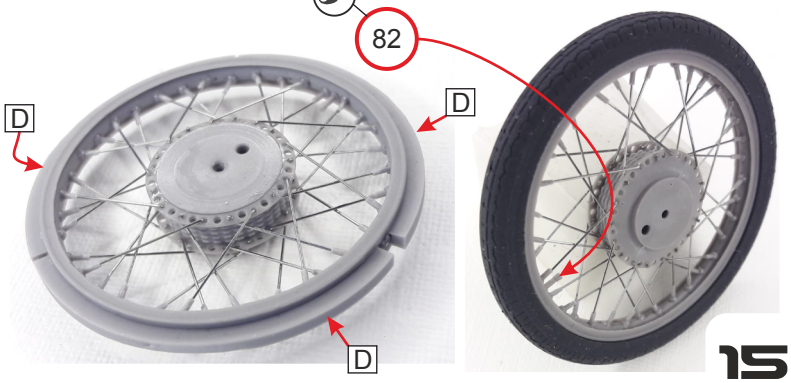








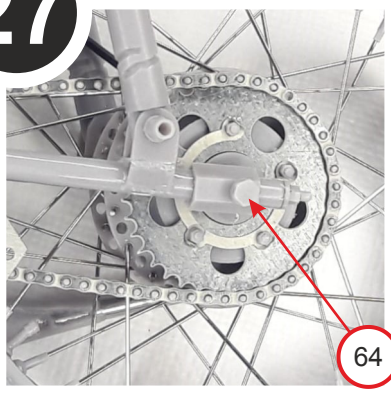


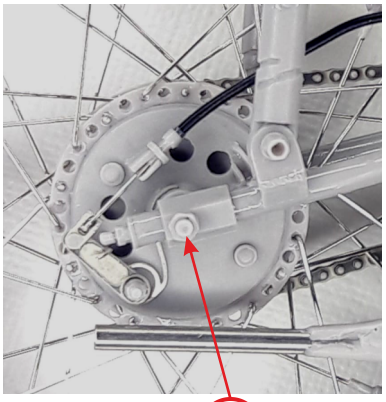


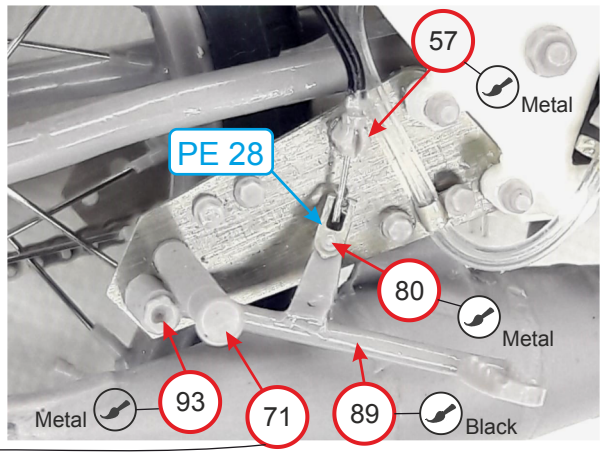


Total length / lunghezza totale 42mm Ø0,7mm

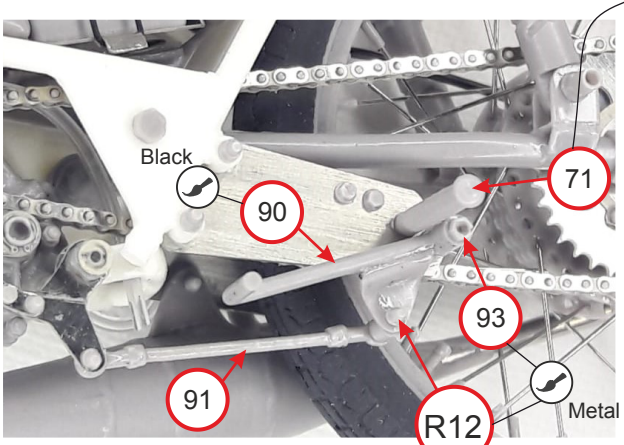
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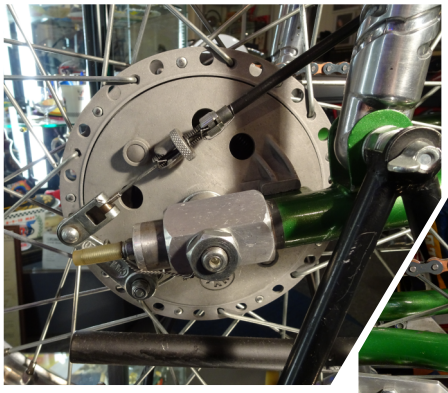






64 Metal 65 Alu



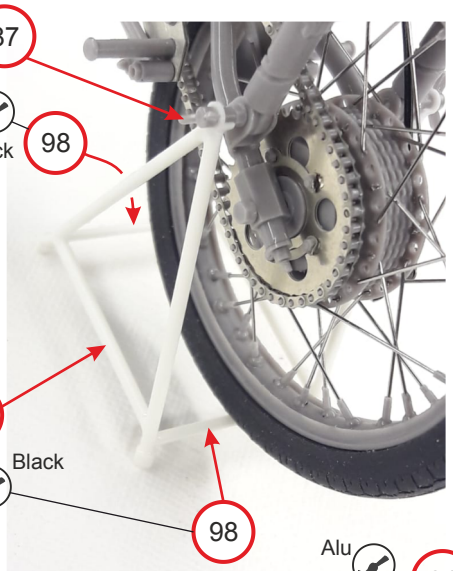




28

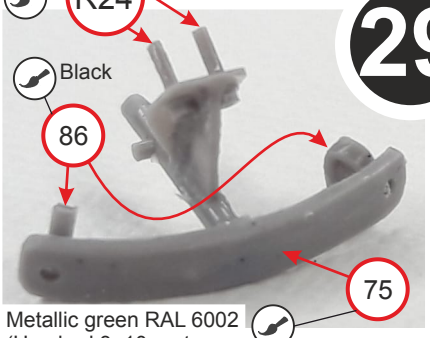
Metal





29

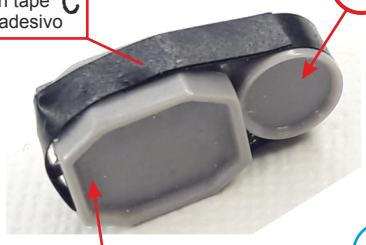
Metal

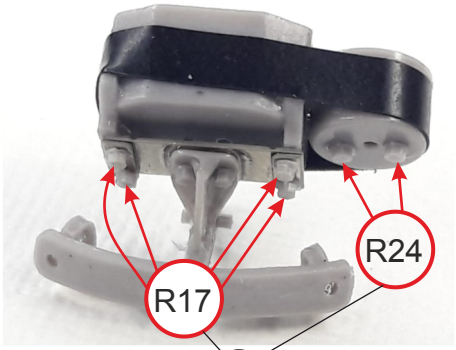


Metallic green RAL 6002
(Humbrol 3, 10 parts +
Zeropaints 4010, 1 part)

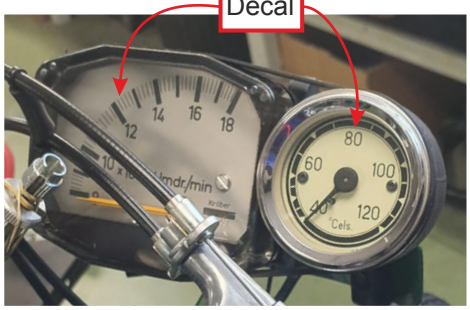
Alu 81

Scotch tape C
Nastro adesivo

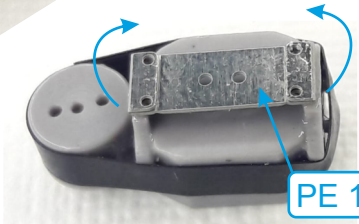




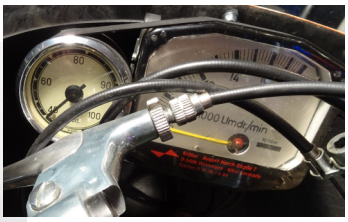
Decal

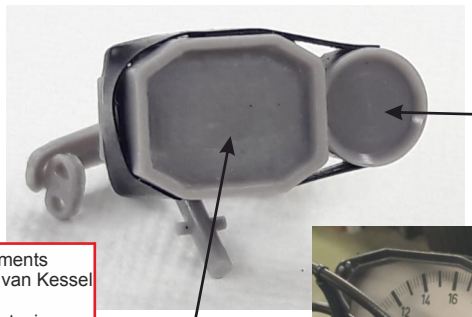


73 Black



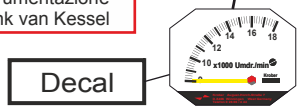




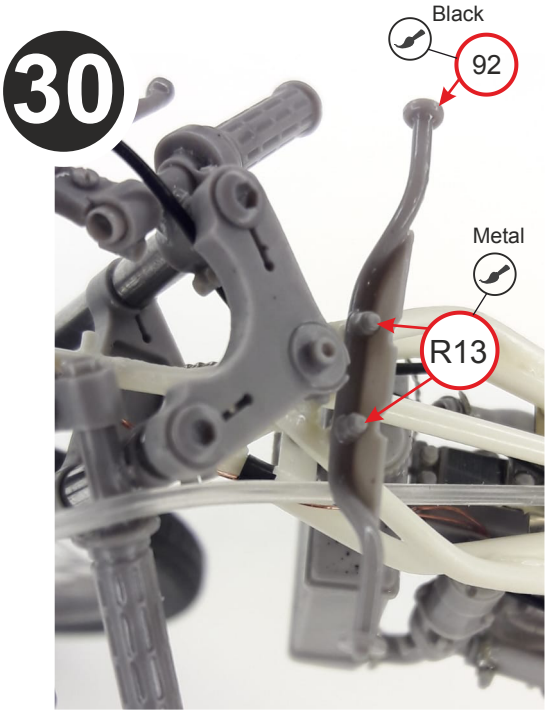


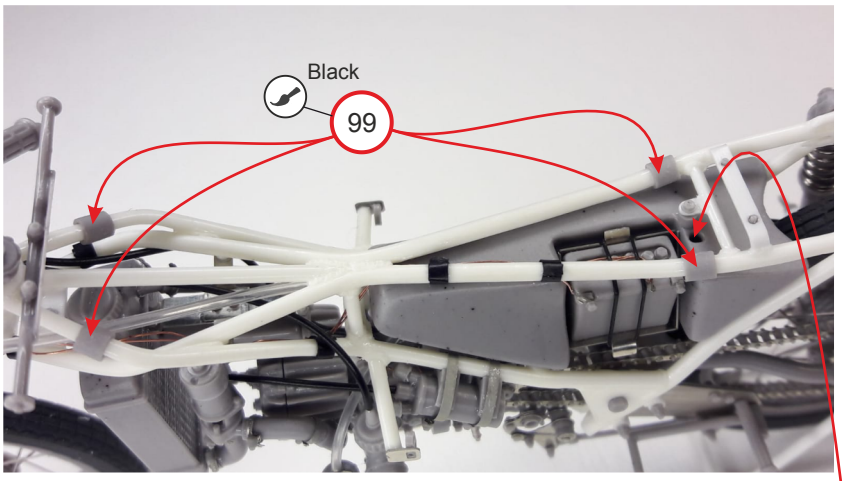
It is possible to position the instruments in two modes, the first is by Henk van Kessel

E' possibile posizionare la strumentazione in due modi, il primo è di Henk van Kessel

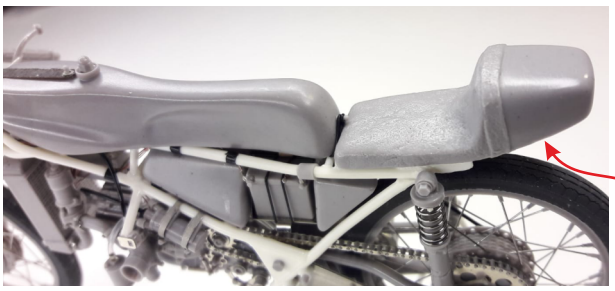




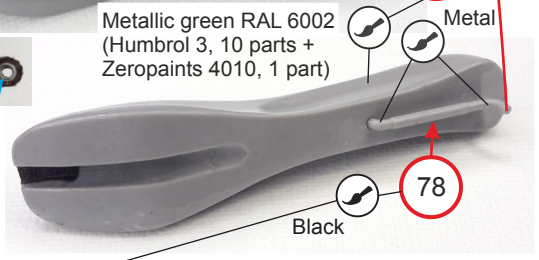




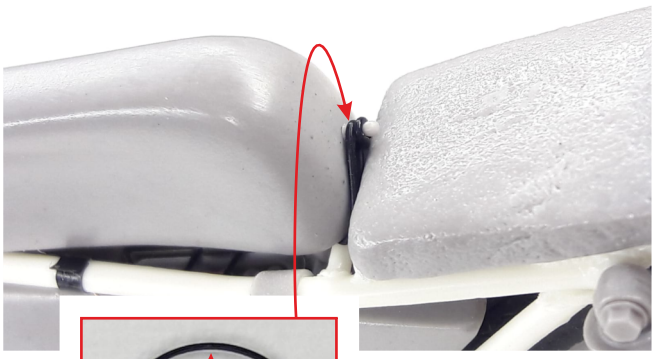


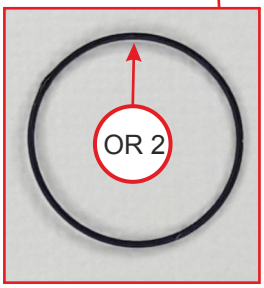


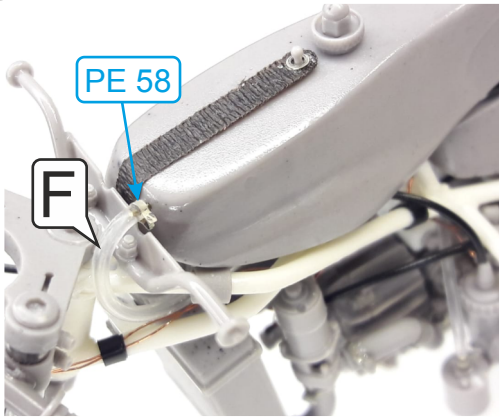






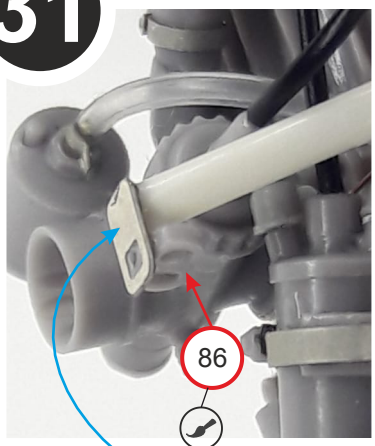


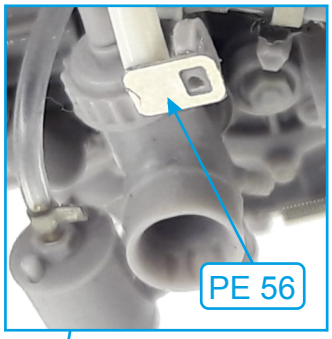




OR 2
Ø0,3mm

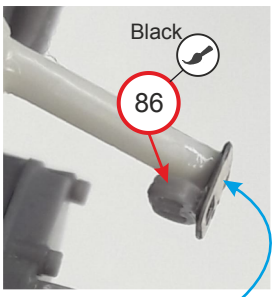
31


86
Black


PE 56

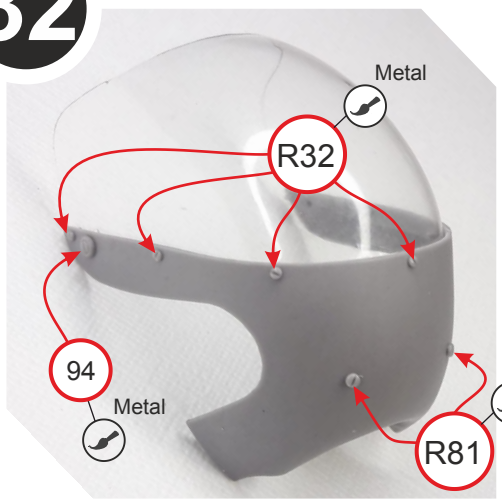


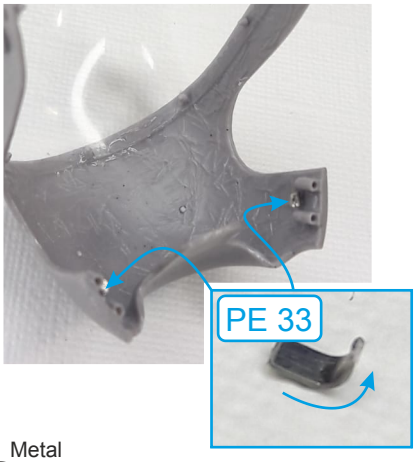

PE 57

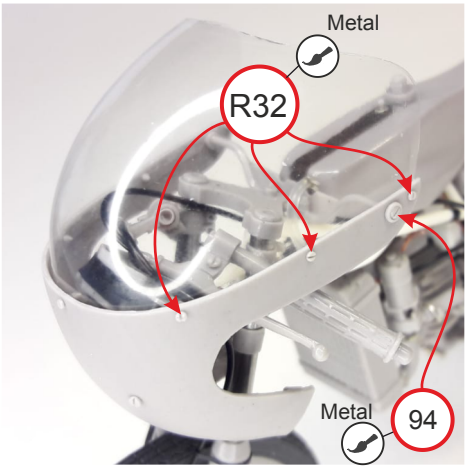

Black
86



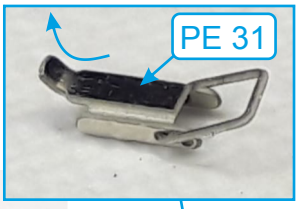
32

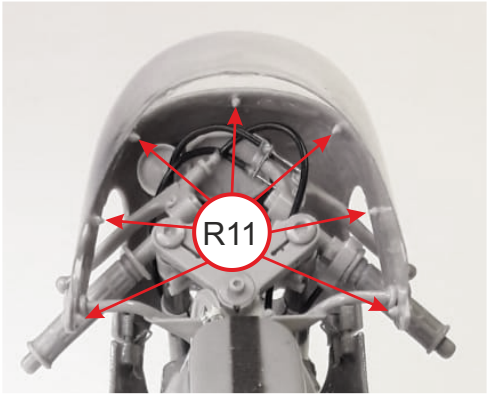

Metal
R32
94
Metal
Metal
R81

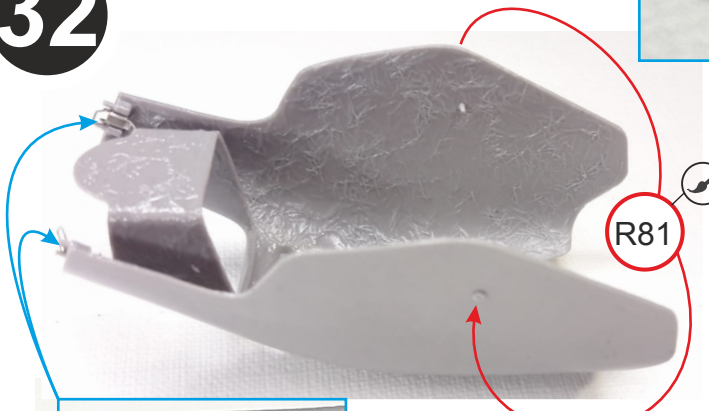

PE 33


Metal
R32
Metal
94

32


PE 31


R11


Metal
R81


PE 32



