



cod.A2403
grano M3x3
nut M3x3



cod.A2405
grano M4x4
nut M4x4



cod.A2426
seeger D.6
seeger D.6



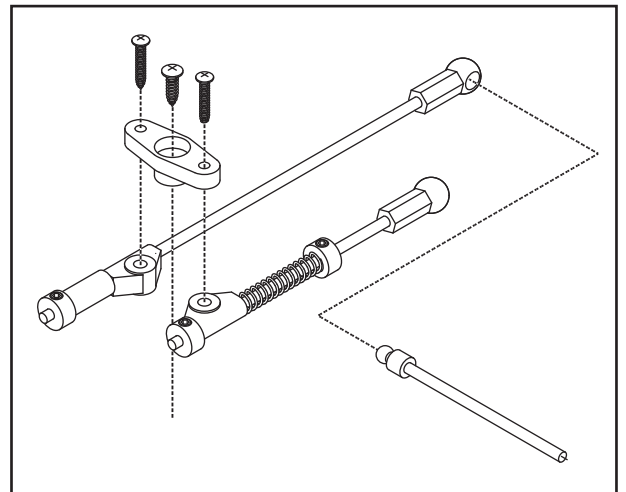
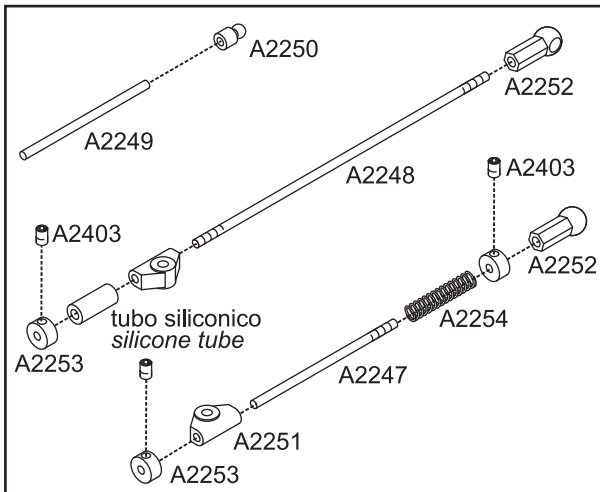
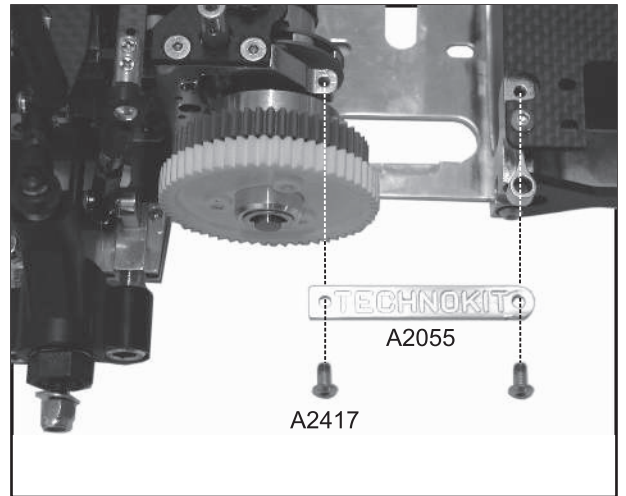
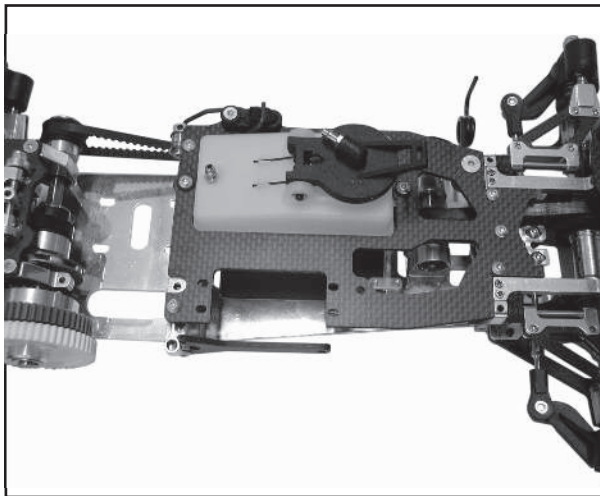
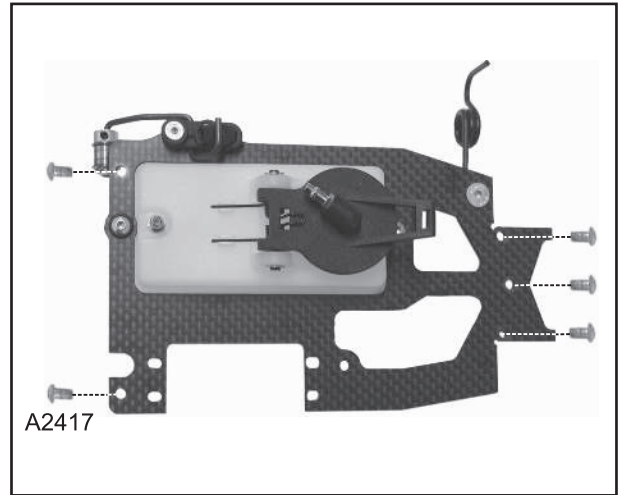
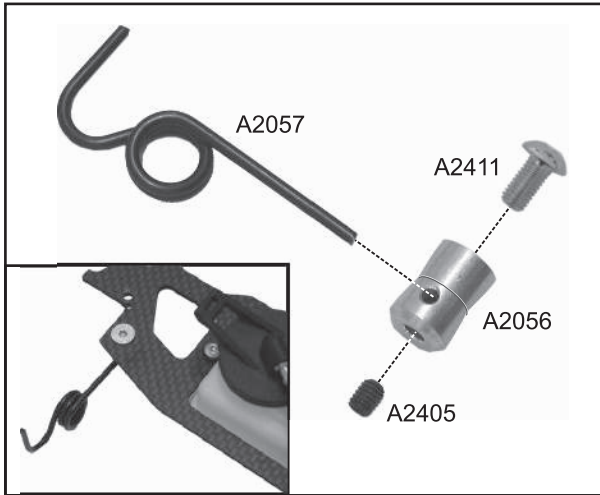
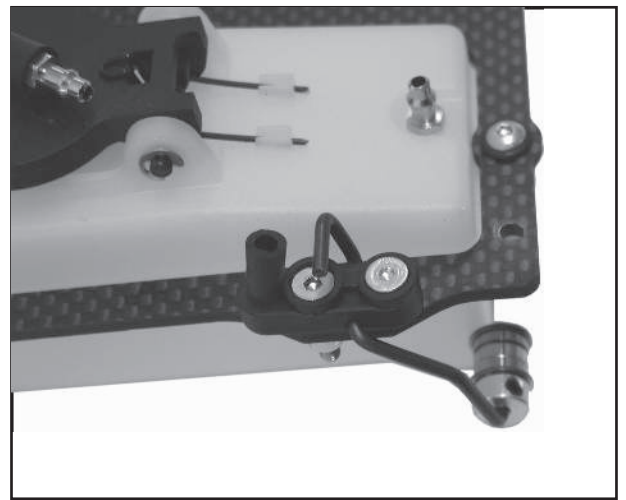
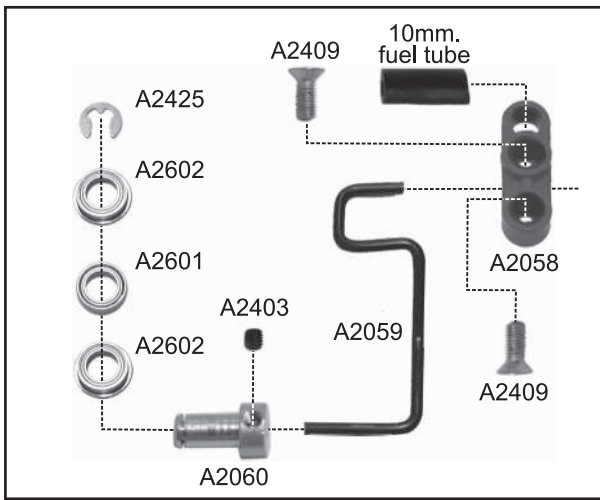
cod.A2409
vite M3x10
screw M3x10




cod.A2411
vite M4x8
screw M4x8



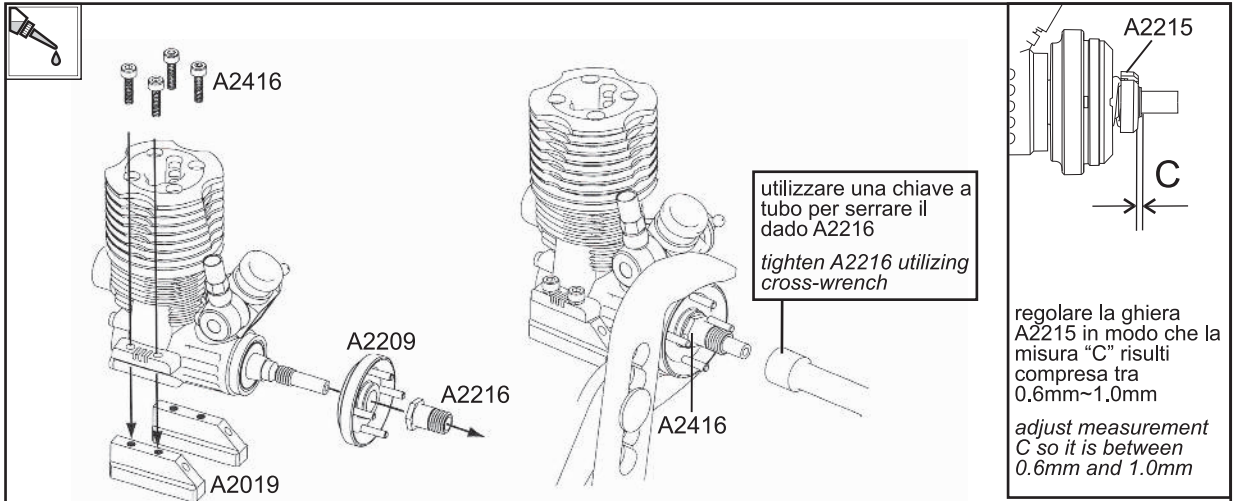
cod.A2417
vite M3x6
screw M3x6



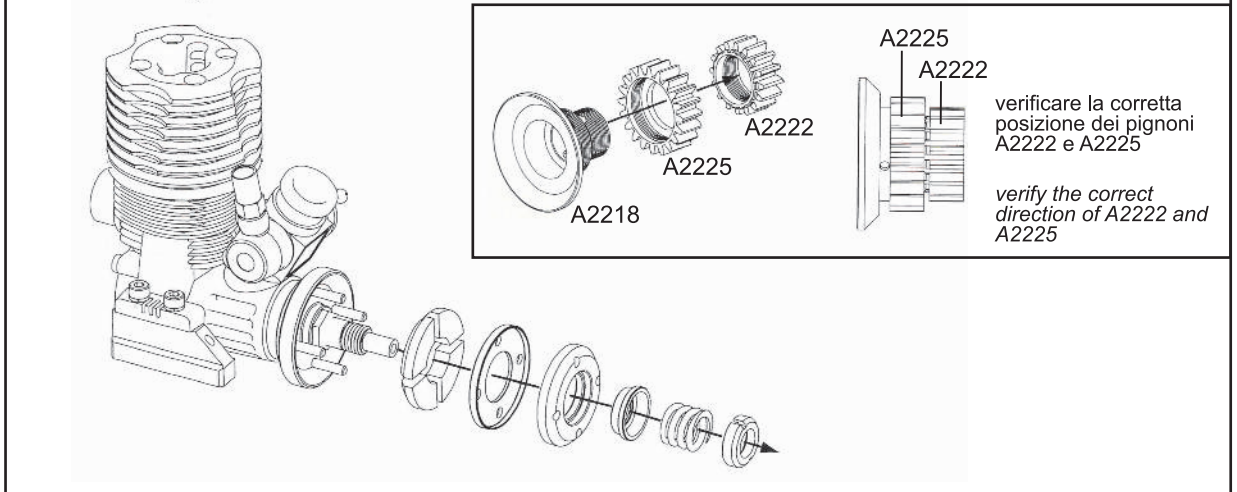

 cod.A2416
 vite M3x10
 screw M3x10


 cod.A2442
 vite M3x12
 screw M3x12

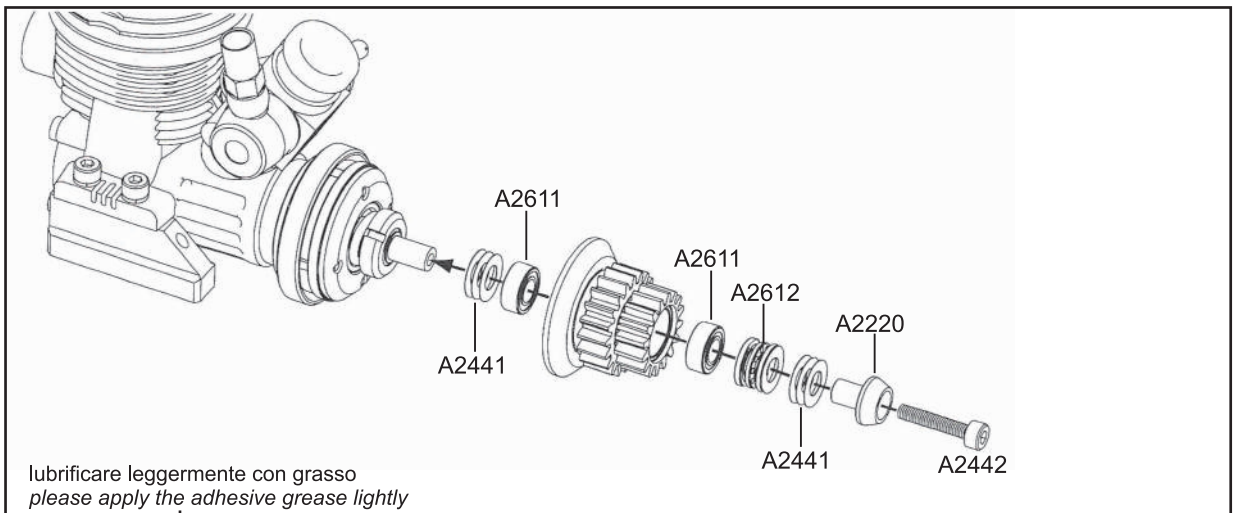

 cod.A2441
 rasamento
 D.6x0,4
 shim D.6x0.4



regolare la ghiera A2215 in modo che la misura "C" risulti compresa tra 0,6mm-1,0mm
 adjust measurement C so it is between 0.6mm and 1.0mm

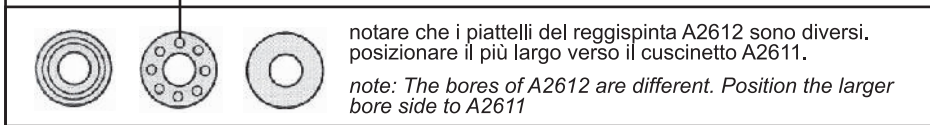


verificare la corretta posizione dei pignoni A2222 e A2225
 verify the correct direction of A2222 and A2225

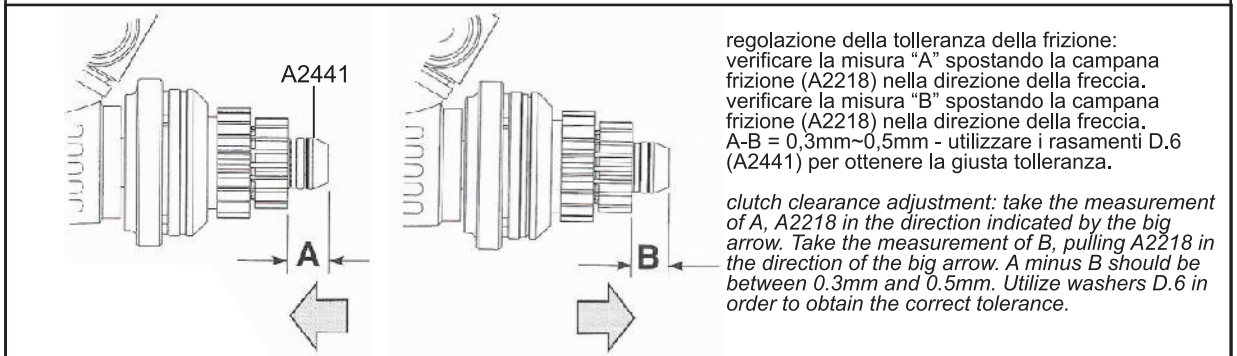


lubrificare leggermente con grasso
 please apply the adhesive grease lightly

codice code	
A2221	Z 20/0,8
A2222	Z 21/0,8
A2223	Z 22/0,8
A2224	Z 26/0,8
A2225	Z 27/0,8
A2226	Z 28/0,8
A2227	Z 29/0,8



notare che i piattelli del reggispira A2612 sono diversi. posizionare il più largo verso il cuscinetto A2611.
 note: The bores of A2612 are different. Position the larger bore side to A2611



regolazione della tolleranza della frizione:
 verificare la misura "A" spostando la campana frizione (A2218) nella direzione della freccia.
 verificare la misura "B" spostando la campana frizione (A2218) nella direzione della freccia.
 A-B = 0,3mm~0,5mm - utilizzare i rasamenti D.6 (A2441) per ottenere la giusta tolleranza.

clutch clearance adjustment: take the measurement of A, A2218 in the direction indicated by the big arrow. Take the measurement of B, pulling A2218 in the direction of the big arrow. A minus B should be between 0.3mm and 0.5mm. Utilize washers D.6 in order to obtain the correct tolerance.