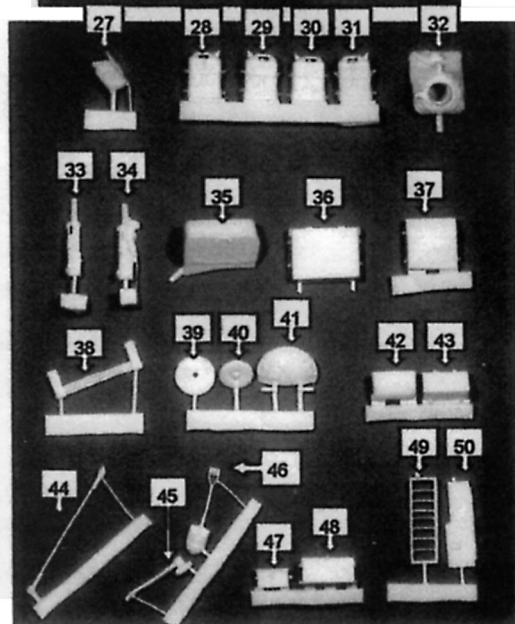
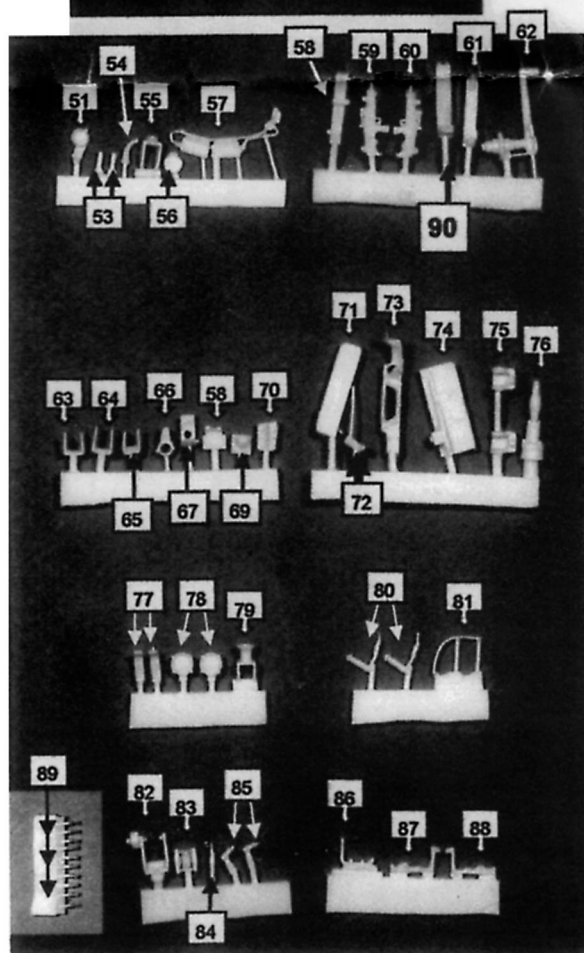
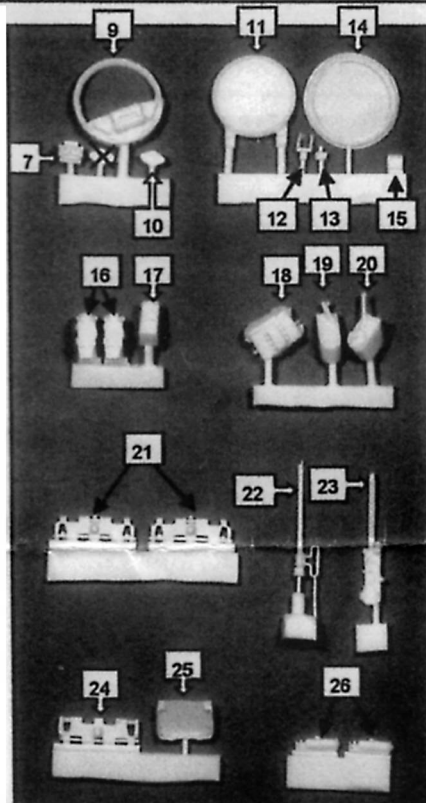
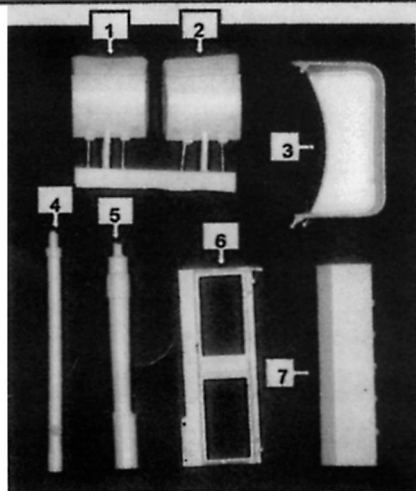
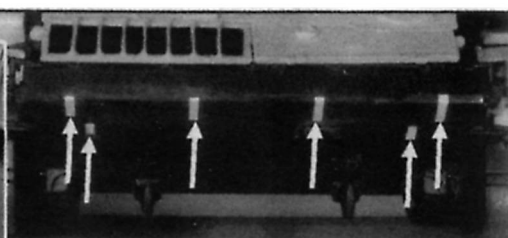


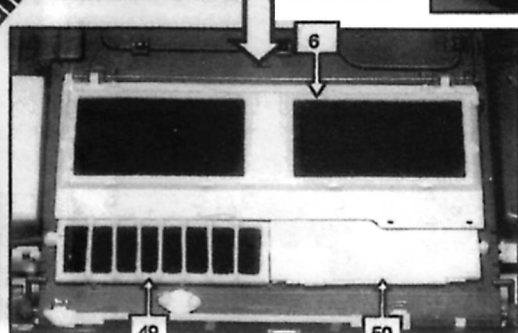
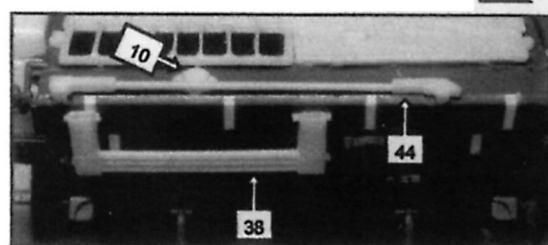
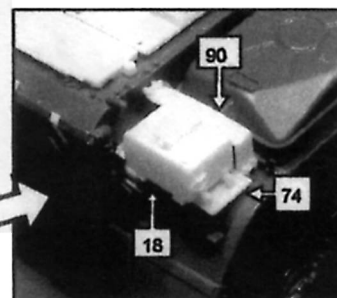
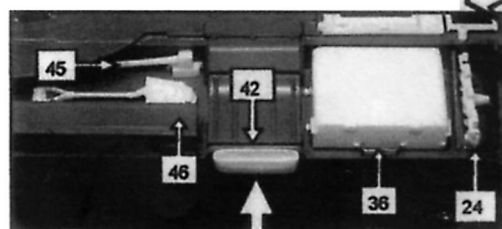
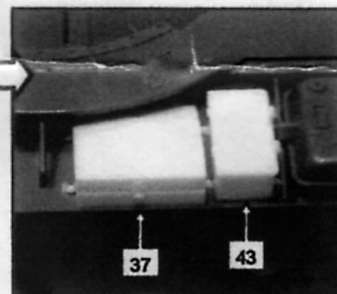
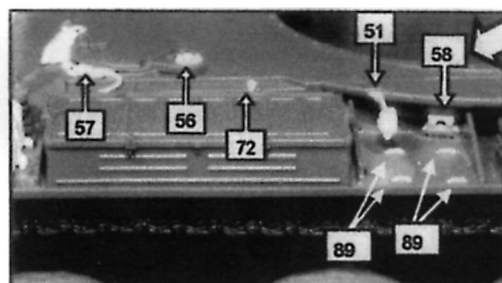
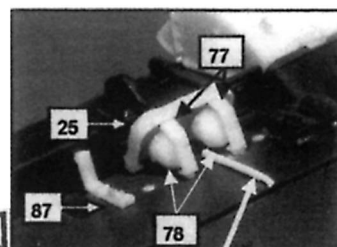
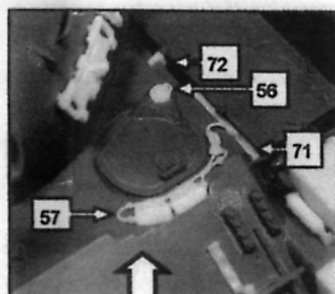
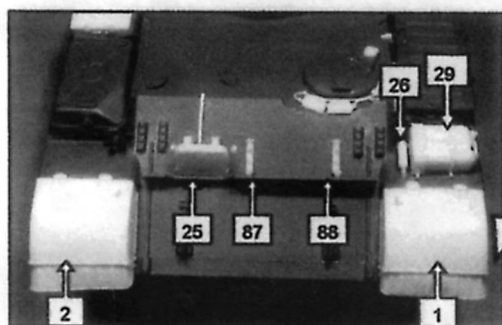
**Blast Models : 35019K - Conversion IDF Tiran 5 - SLA Tiran  
( designed for TAMIYA 35 Soviet T55 )**





Montage commun à toutes les versions / Common building to all versions

**Step 1 - CHASSIS / HULL**

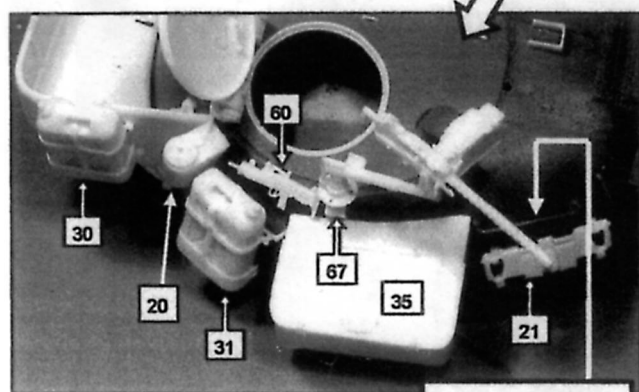
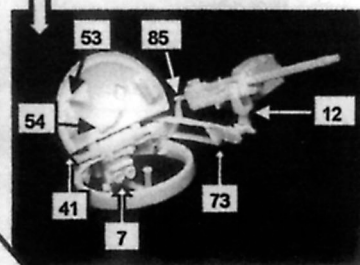
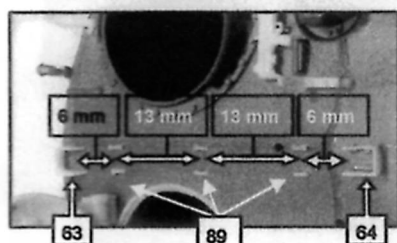
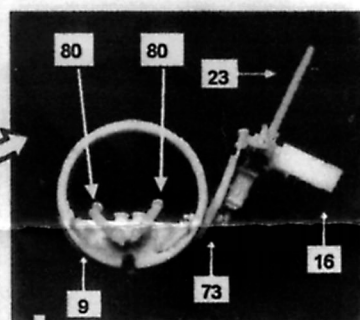
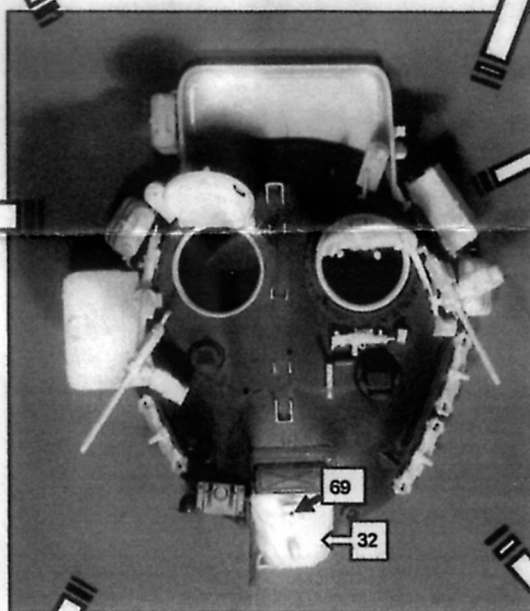
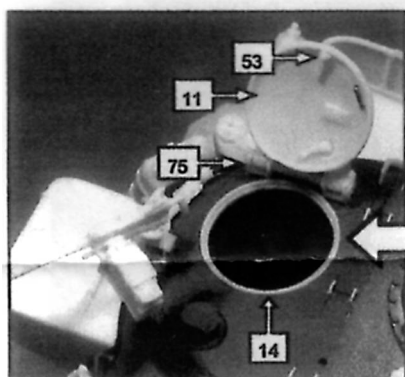
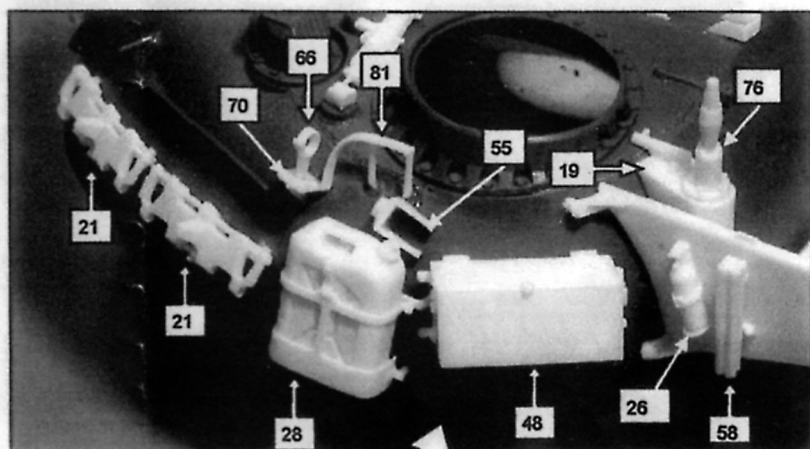
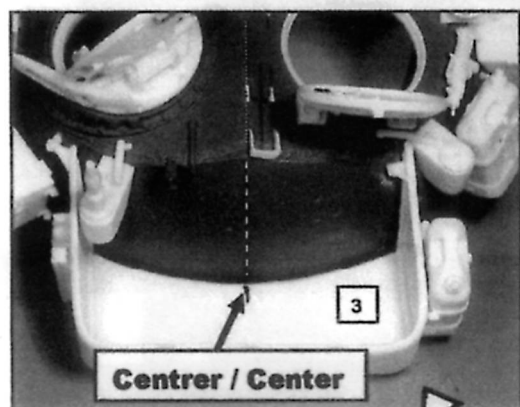


**La plage moteur type Pologne/Tchèque ne doit pas être utiliser pour la version Tiran 4 sur châssis T54 ou vous devez utiliser la plage moteur Tamiya.**  
CZ and Polish engine deck should not be use for Tiran 4 version based on T54 chassis. Use original Tamiya kit parts.

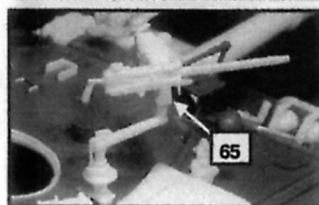
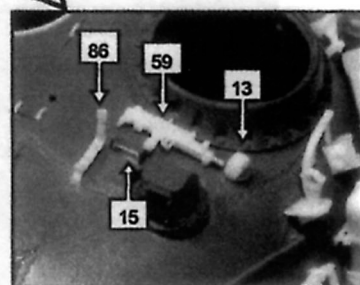
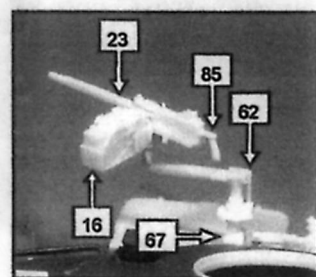
## Step 2 - TOURELLE / TURRET

Pour assembler correctement les éléments de la tourelle, commencer le montage en centrant le panier arrière ( 3 ) puis monter les éléments sur la droite et la gauche.

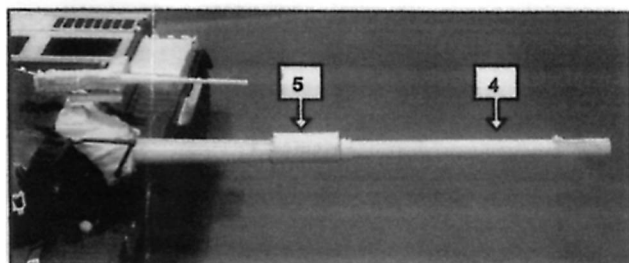
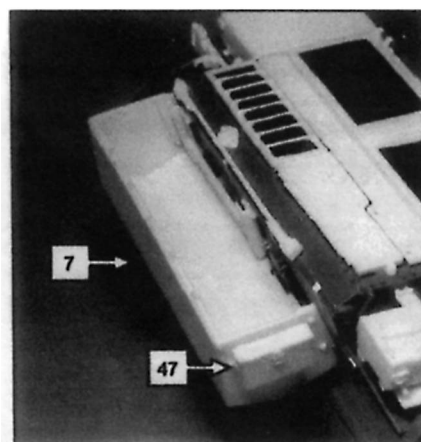
To properly assemble turret parts, begin to center the rear basket ( 3 ) then adjust parts on right and left side.



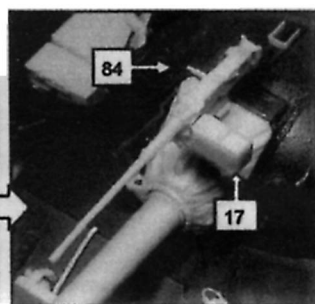
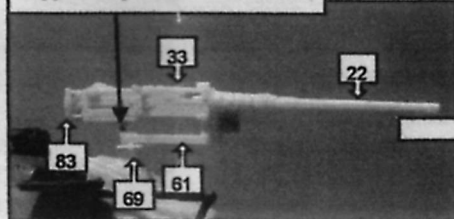
Pièce Tamiya A32  
Tamiya part A32



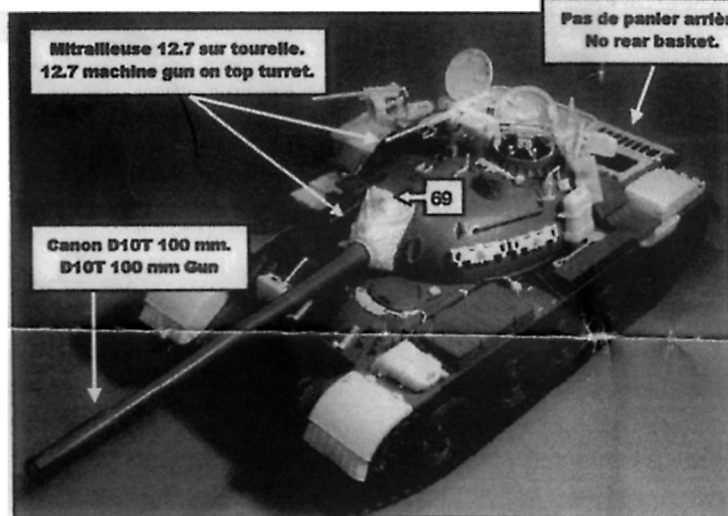
### Step 3 - IDF TIRAN 5



Tige support en plastique étiré  
Support strip to be made with rod



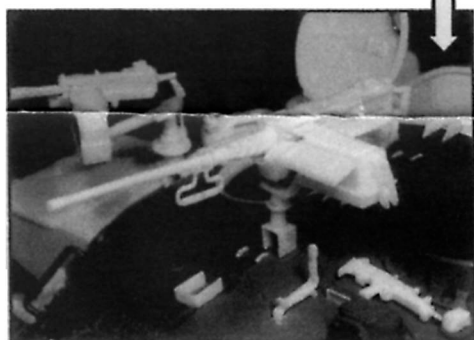
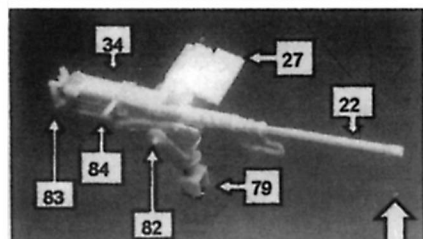
### Step 4 - Lebanese TIRAN 5



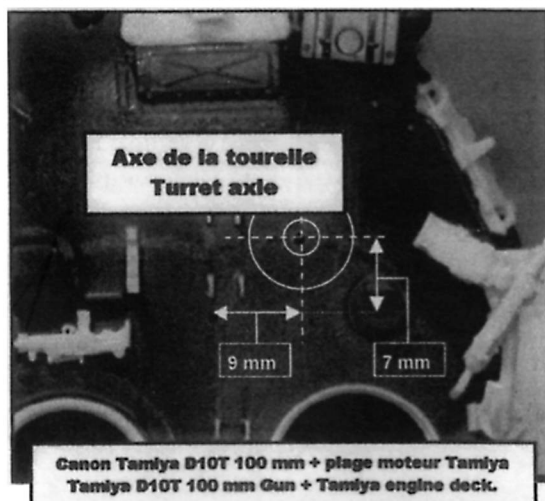
Mitrailleuse 12.7 sur tourelle.  
12.7 machine gun on top turret.

Pas de panier arrière  
No rear basket.

Canon D10T 100 mm.  
D10T 100 mm Gun

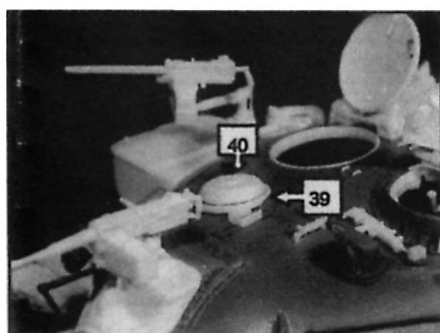


### Step 5 - IDF TIRAN 4 - ON T54 CHASSIS



Axe de la tourelle  
Turret axle

Canon Tamiya D10T 100 mm + plage moteur Tamiya  
Tamiya D10T 100 mm Gun + Tamiya engine deck.



Coming this  
summer...

