





















repeat the operation N times







3rd generation tactical (front-line) fighter Role National origin Soviet Union

Manufacturer OKR MiG First flight 1967, 1975 (ML version)

Status In service 1306 (ML, MLA, MLAF versions) Number built

In 1975, the MiG-23ML fighter, an improved version of the MiG-23M, made its first flight. The aircraft was equipped with a new Sapfir-23ML radar sight, a new, more powerful R-35-300 engine, a new 26Sh1 heat direction finder, and an ASP-23 DCM sight. The design of the aircraft was significantly changed - the nose, landing gear, tail fin was changed, the fuel supply was reduced. New R-24R(T) air-to-air missiles were introduced into the armament. The production of the aircraft began in May

From the aircraft, serial number 0390310389, a new version of the MiG-23ML went into production. The new modification of the aircraft, sometimes referred to as the MiG-23MLA, retained the same designation "izdeliye 23-12", but was significantly upgraded. In particular, the radar sight was replaced, instead of the Sapfir-23ML (izdeliye 323ML), a new Amethyst radar sight (N-003), a new shooting sight ASP-17ML were installed, and the capabilities of working on ground targets were expanded. The production of aircraft of this modification began in June 1978 and continued until 1982, when the last aircraft for the USSR Air Force was delivered. The manufacturing of the export modification of the MiG-23 MLA (izdeliye 23-12A) continued until 1984, these aircraft were supplied to the air forces of Czechoslovakia, East Germany, Bulgaria and Cuba. Aircraft in a simpler configuration (izdeliye 23-12B) were in service with Angola, Syria, North Korea, and Libya.

The Mig-23 MLA was modified into the Mig-23MLD (23-18) starting in May 1982. The new version featured aerodynamic improvements and the upgraded N008 radar. Armaments included the R-73 missiles, and BVP-50-60 flare/chaff dispensers were installed in the center wing area. This most upgraded MiG-23 modification was not officially delivered outside the Soviet Union, although after its collapse, the MiG-23s was put into service in a few countries, such as Bulgaria, Syria and Angola.

REQUIRED PAINTS





















MR, COLOR MC213 A MIG-0191













MR. COLOR 137 MR. COLOR 391 A.MIG-0033 A.MIG-0223 TIRE BLACK

STEEL



A.MIG-0209







MR. COLOR C121 85%+ C1 15% .MIG-0074 GREEN

MR. COLOR 73 A.MIG-0203

MR. COLOR 312 85%+ 1 10%+ 5 5% A.MIG-0083



MR. COLOR 41 A.MIG-0014 RED BROWN







MR COLOR A.MIG-0207











GREEN



MR. COLOR 37 A.MIG-0254 GREY

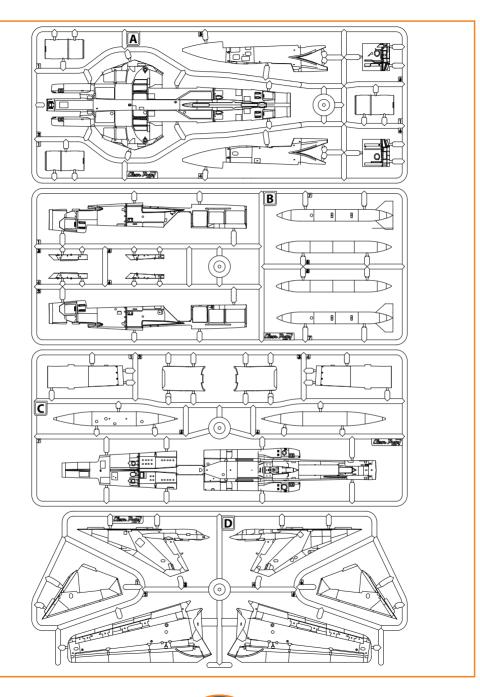




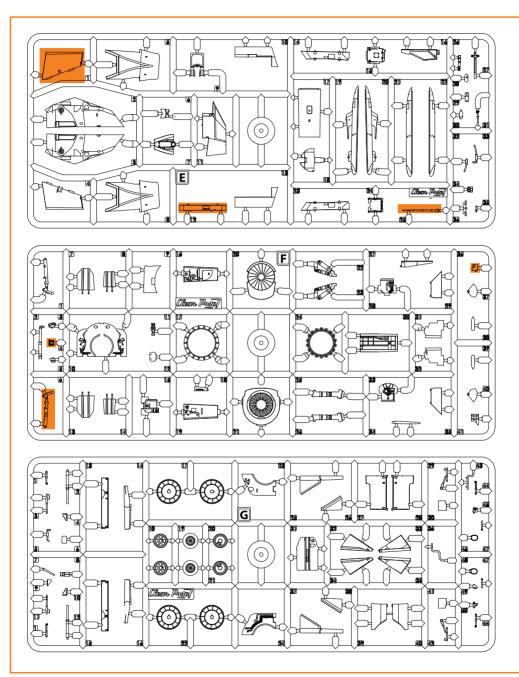
MR. COLOR 35 A.MIG-0203 LIGHT GREY



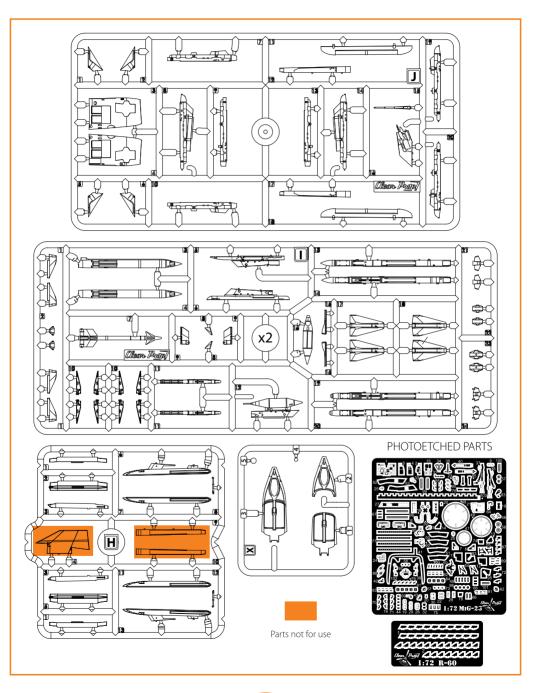








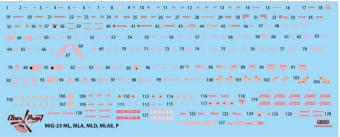


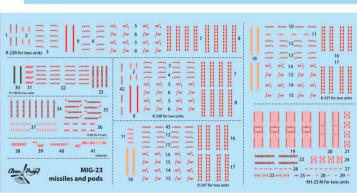




DECAL SHEETS

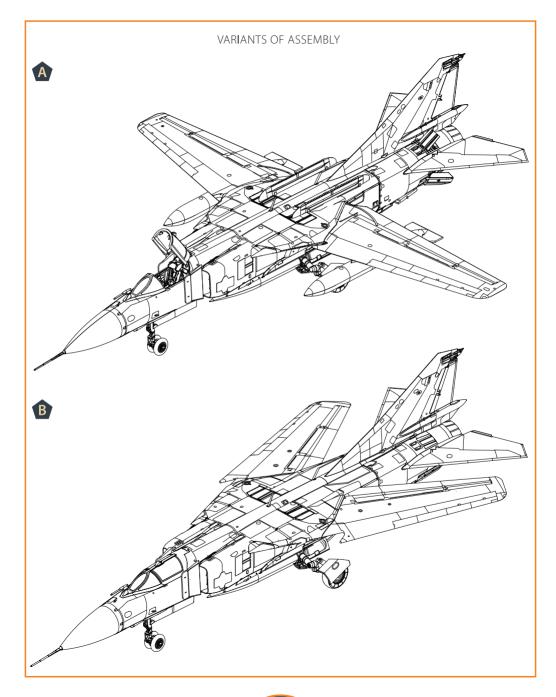




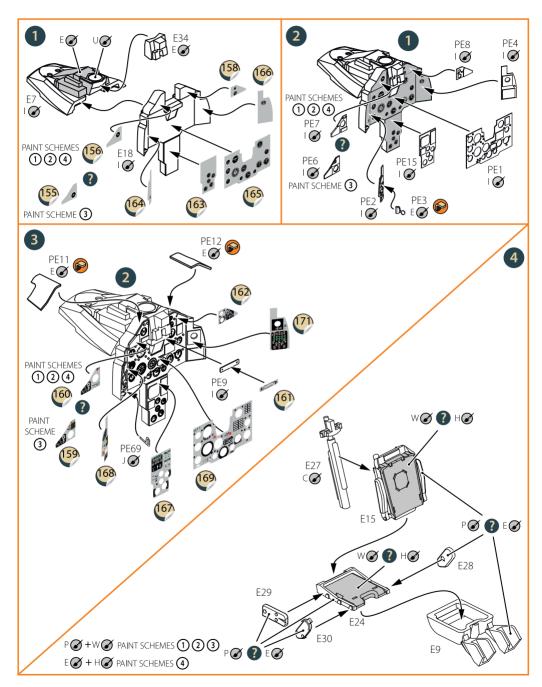




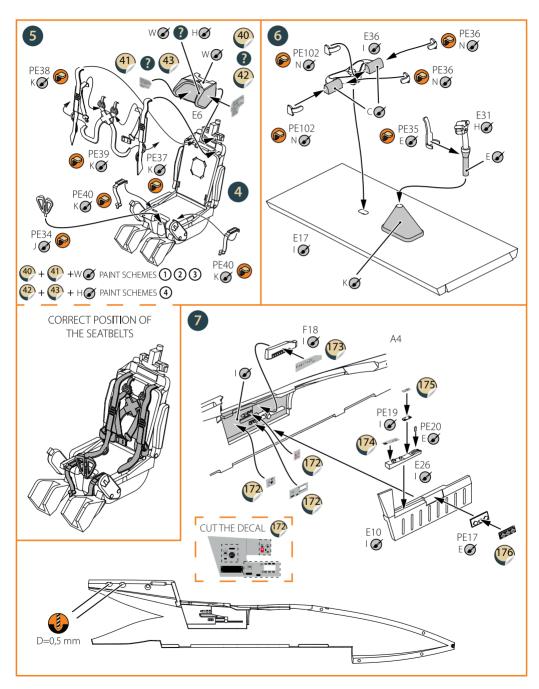




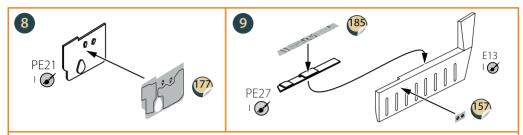




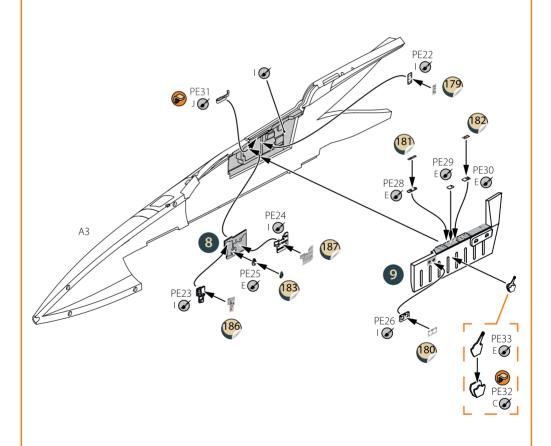




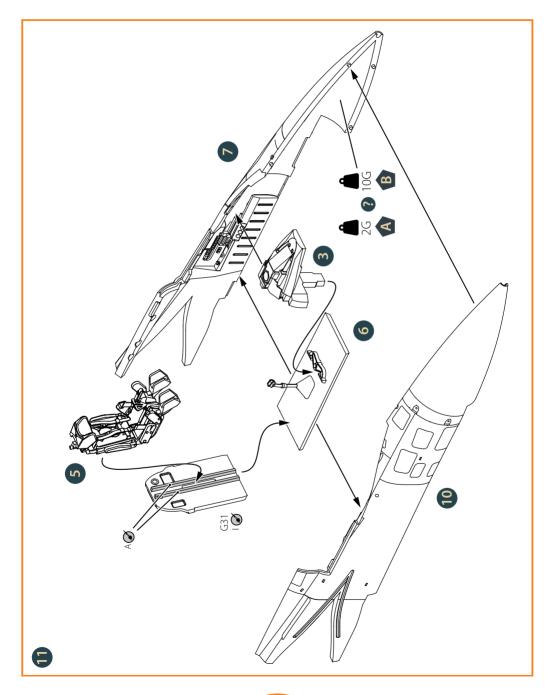




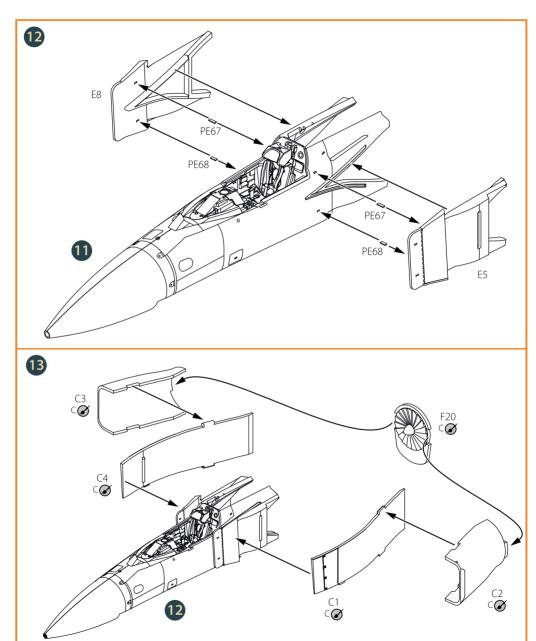




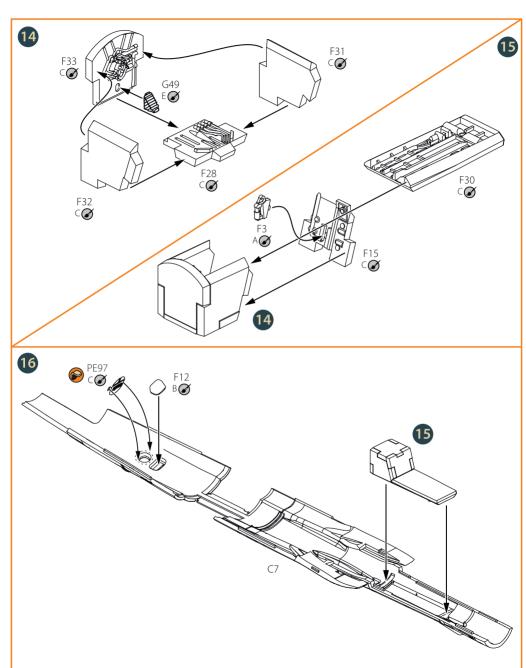




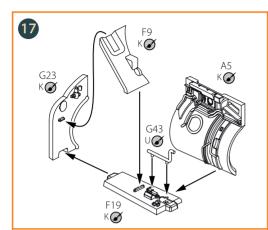


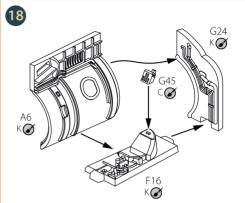


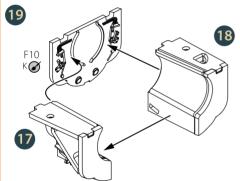


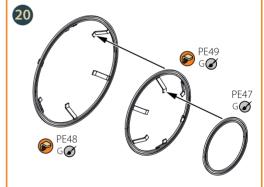


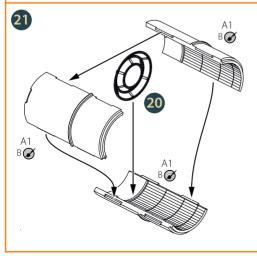


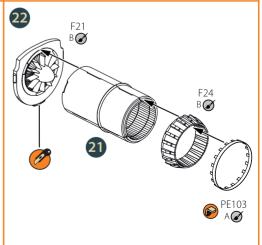




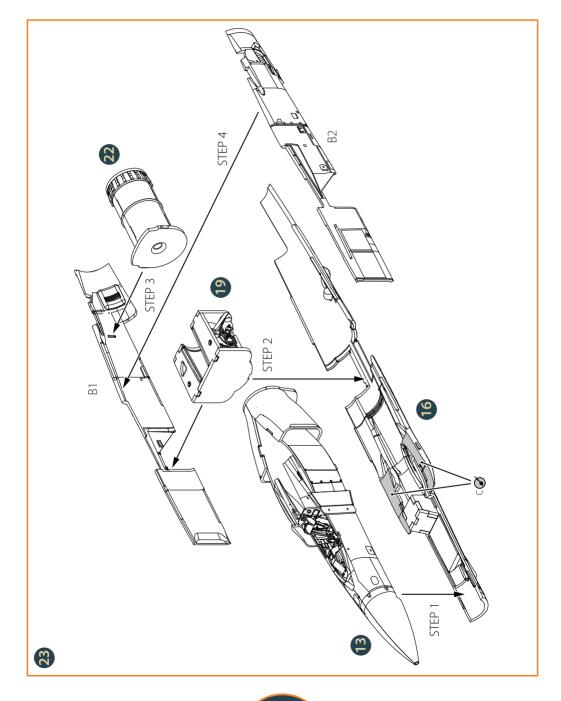




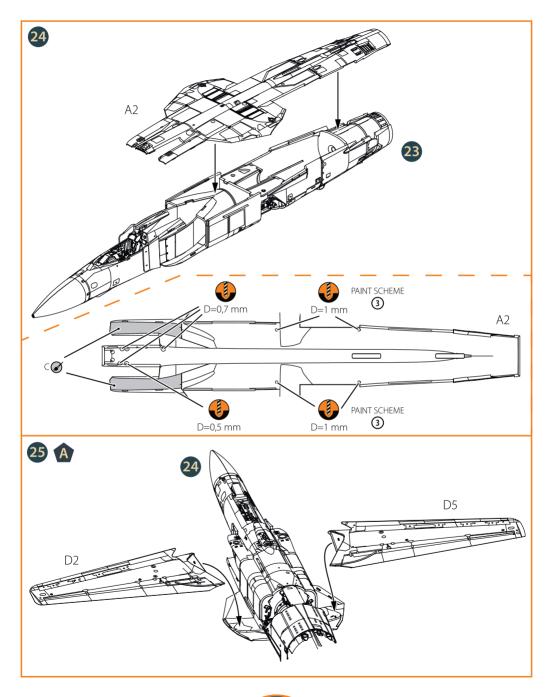




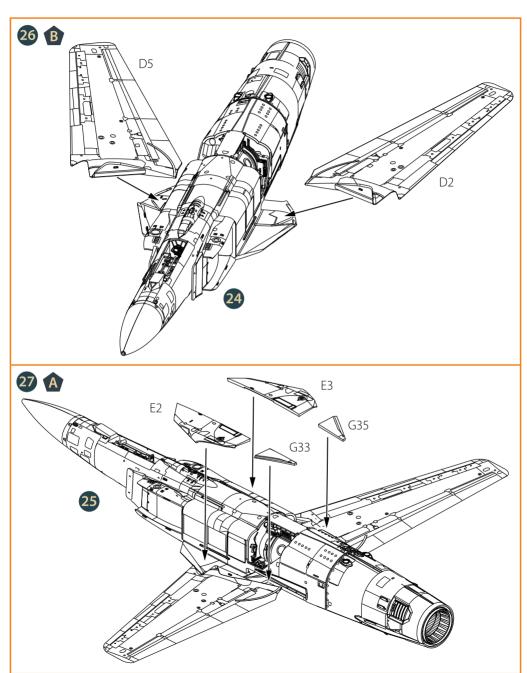




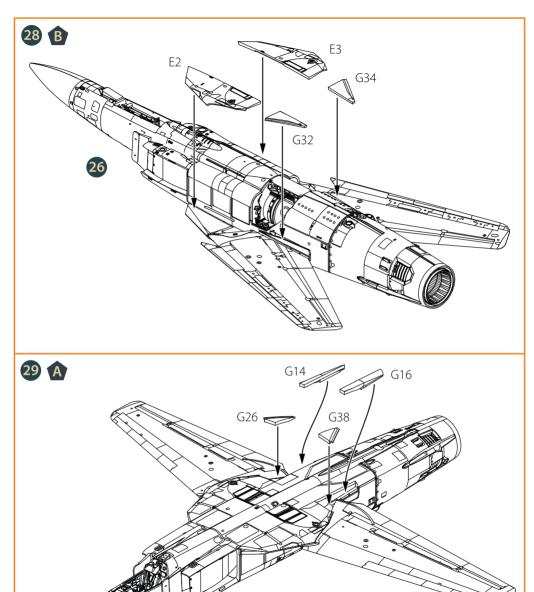




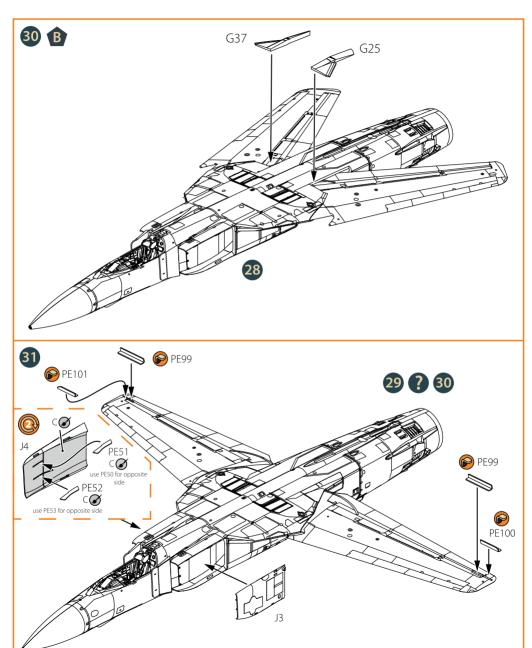




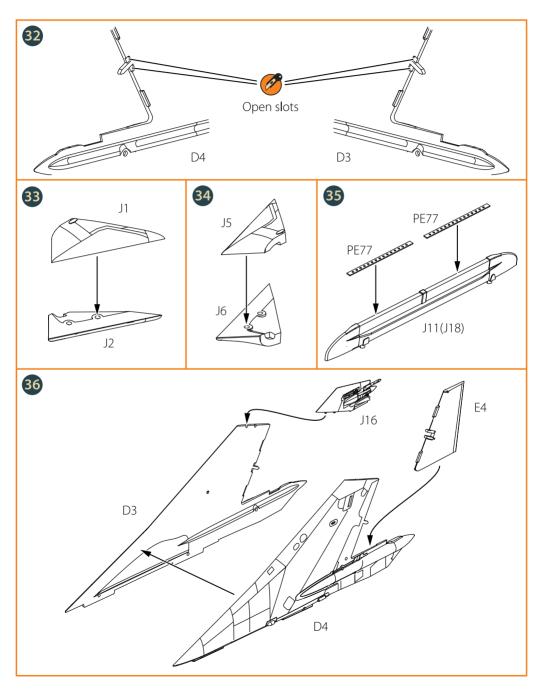




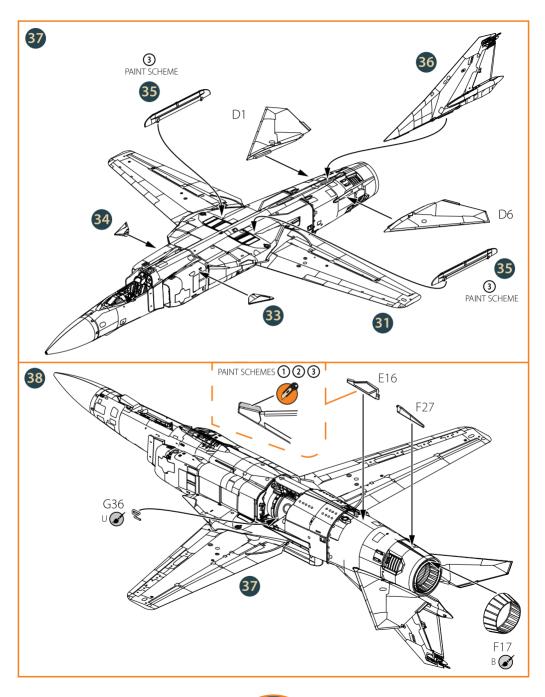




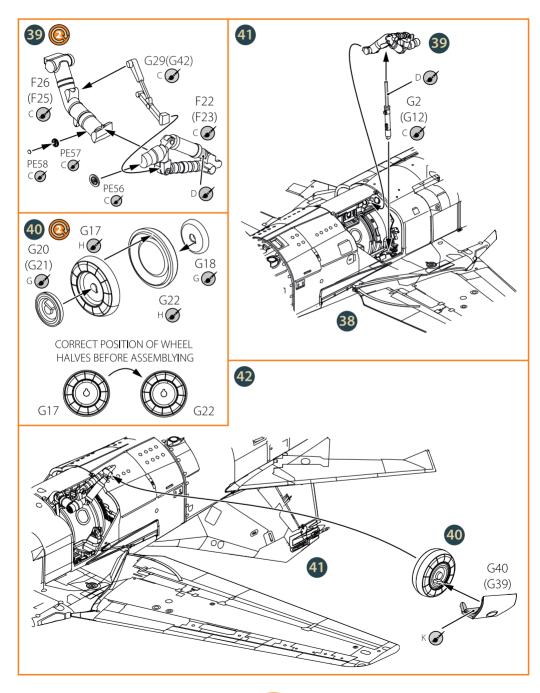




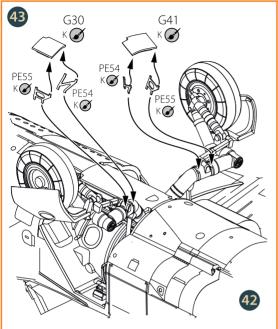


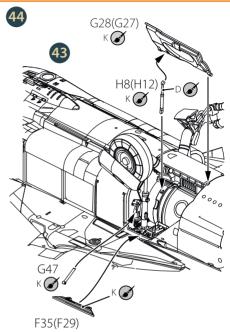




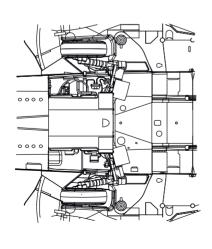


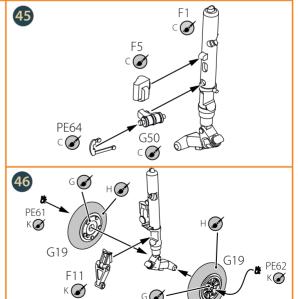




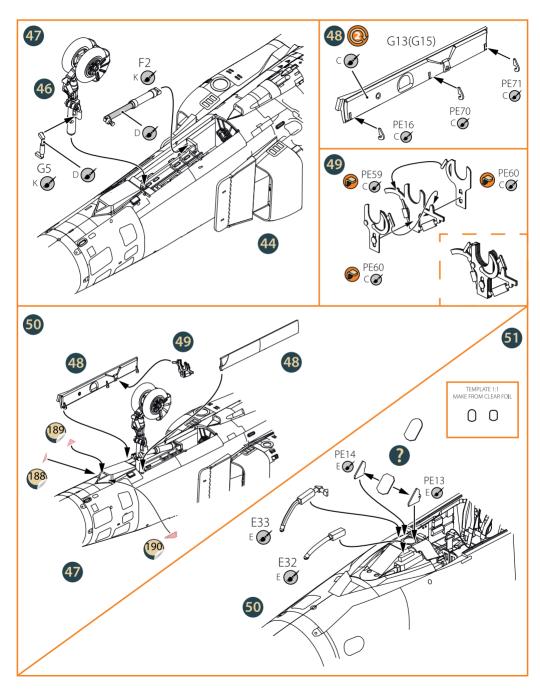


CORRECT POSITION OF MAIN LANDING GEARS AND DOORS

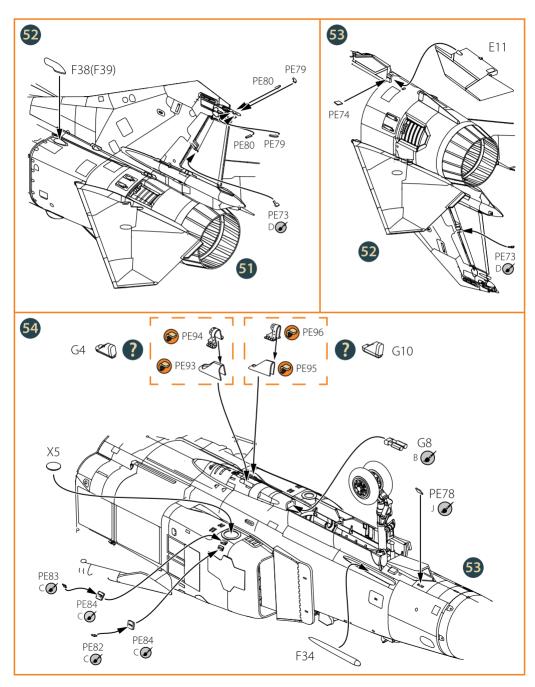




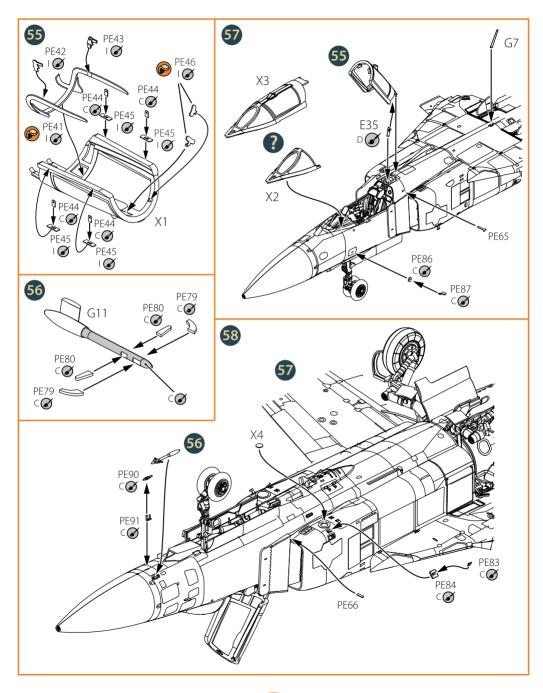




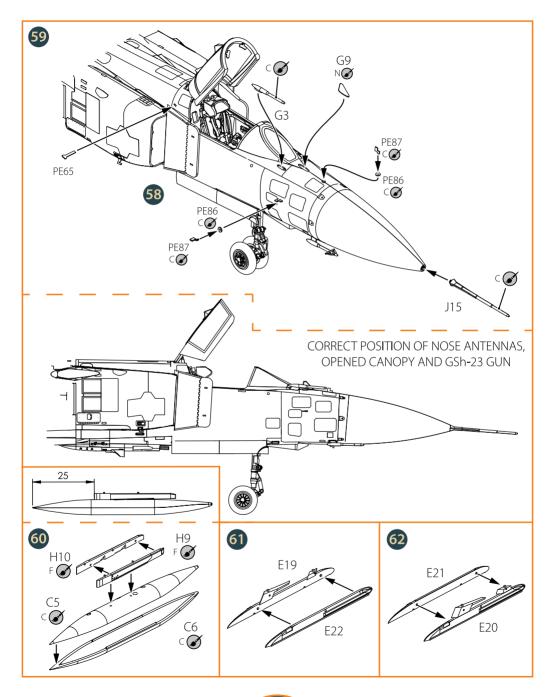




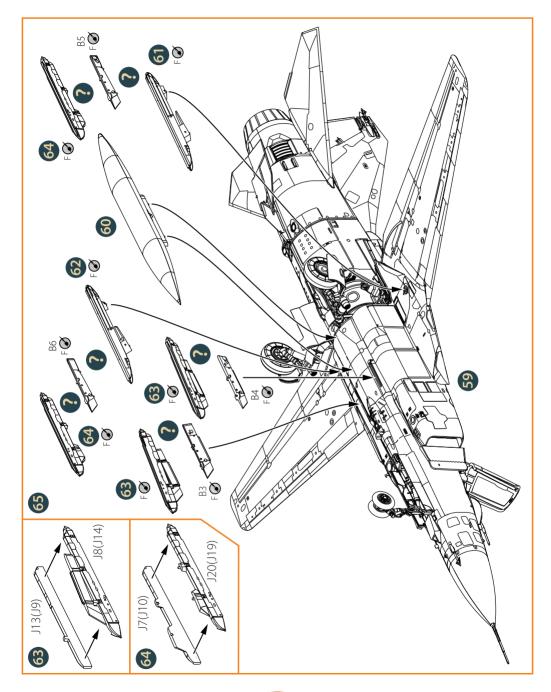




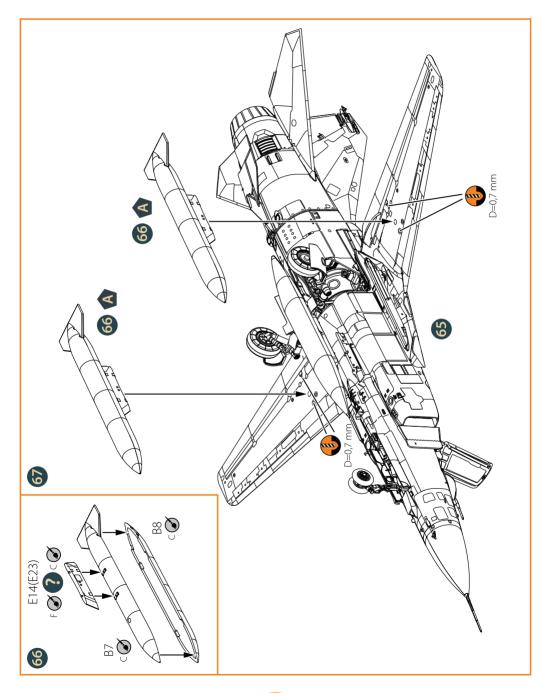




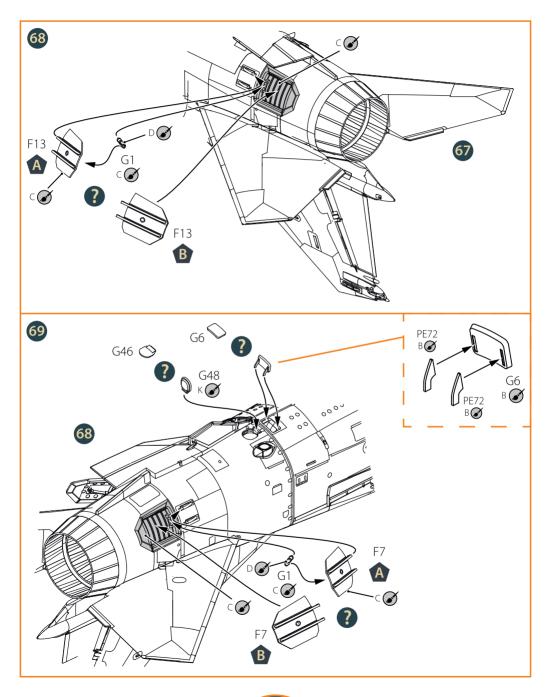




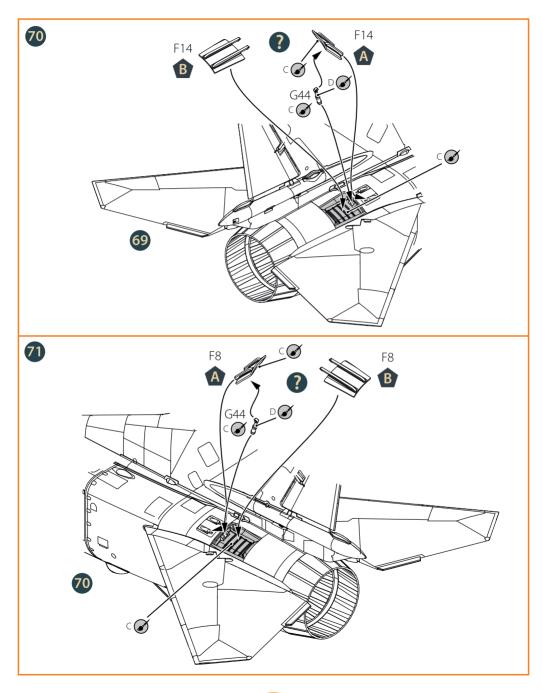




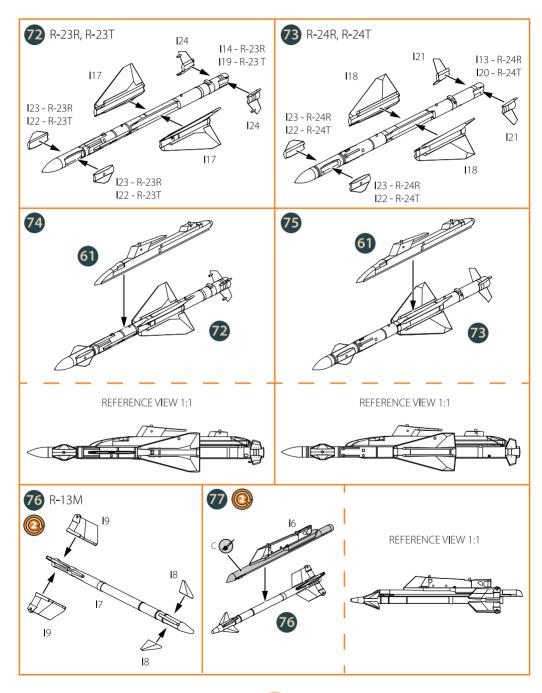




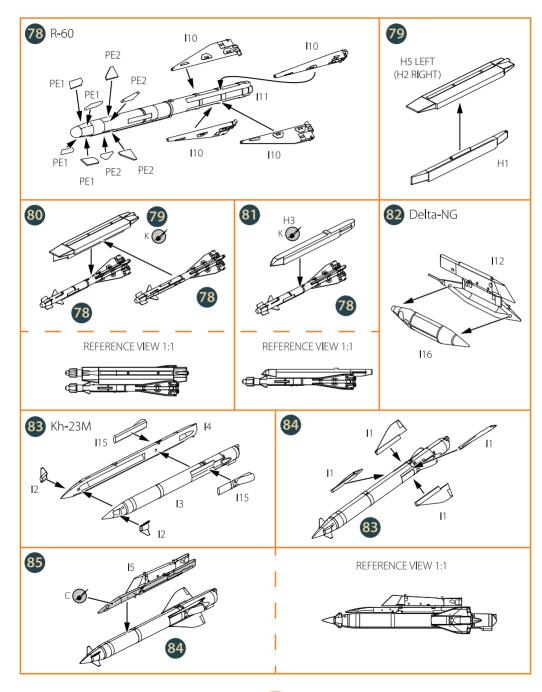




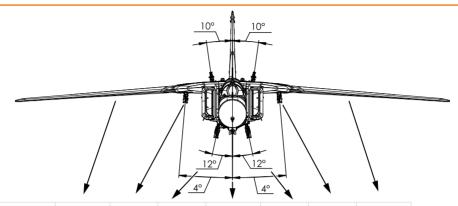












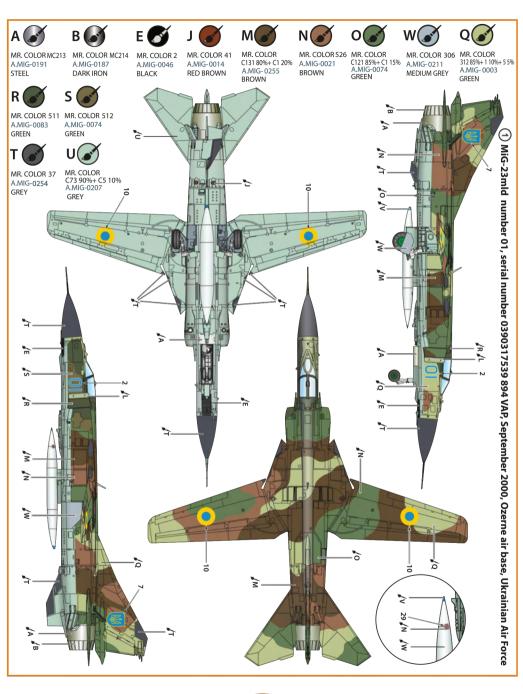
PTB-800	E23			E12			E14
	PTB-800 *			PTB			PTB-800 *
2 x R-60		16	B4, H3		B3, H3	I 6	
2 x R-13M		R-13M	R-60		R-60	R-13M	
4 x R-60 **		16	B4, 79		B3, 79	I 6	
2 x R-13M		R-13M	2 x R-60		2 x R-60	R-13M	
2 x R-23T		61	B4, H3		B3, H3	62	
2 x R-60		R-23T	R-60		R-60	R-23T	
2 x R-23R		61	B4, H3		B3, H3	62	
2 x R-60		R-23R	R-60		R-60	R-23R	
2 x R-23T		61	B4, 79		B3, 79	62	
4 x R-60 **		R-23T	2 x R-60		2 x R-60	R-23T	
2 x R-23R		61	B4, 79		B3, 79	62	
4 x R-60 **		R-23R	2 x R-60		2 x R-60	R-23R	
1 x R-24R		61	B4, H3		B3, H3	62	
1 x R-24T		R-24T	R-60		R-60	R-24R	
2 x R-60		11-241	N-00		N-00	11-2411	
1 x R-24R		61	B4, 79		B3, 79	62	
1 x R-24T		R-24T	2 x R-60		2 x R-60	R-24R	
4 x R-60 **					2 X IX-00	11-2411	
2 x Kh-23M		I 5				I 5	
DELTA-NG POD		Kh-23M	I16+I17			Kh-23M	
4 x APU-73		64	63		63	64	
1 x R-24R		61	63		63	62	
1 x R-24T		R-24T				R-24R	
2 x APU-73							
2 x R-24R		61	63		63	62	
2 x APU-73		R-24R				R-24R	

^{*} PTB-800 only in 16 degrees wing position
** Possible variants of weapon loading of R-60 and PTB-800 under the fuselage:

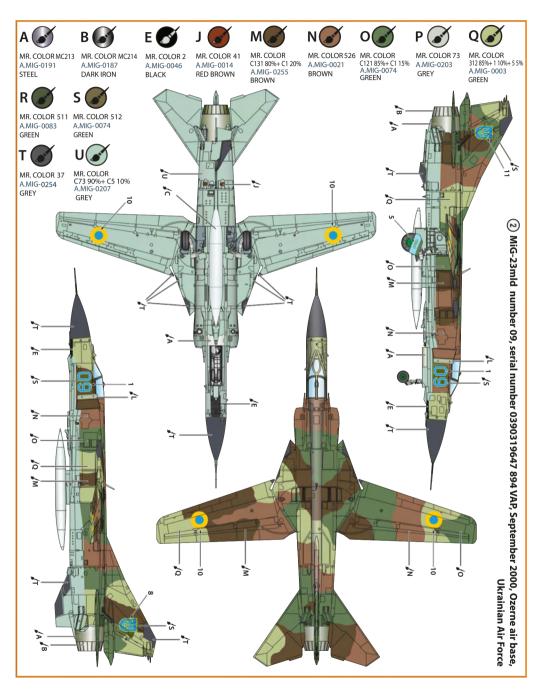
^{- 2} x R-60 + PTB-800

or - 4 x R-60

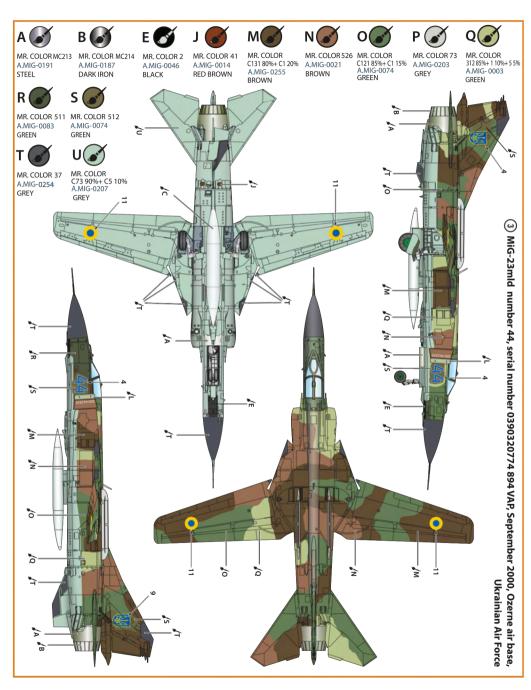




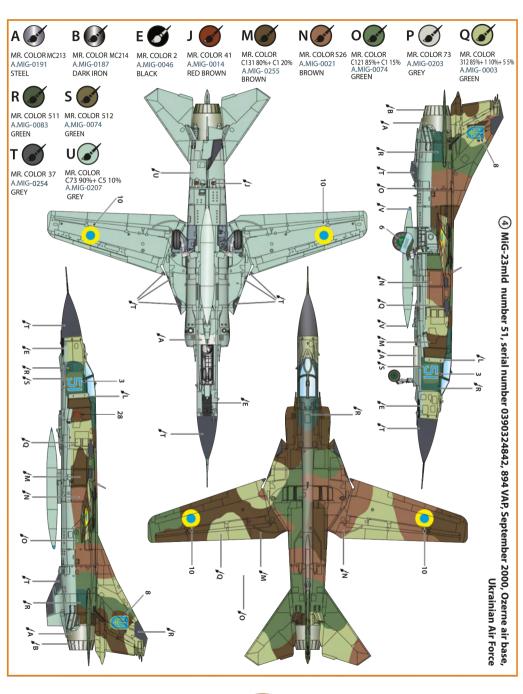




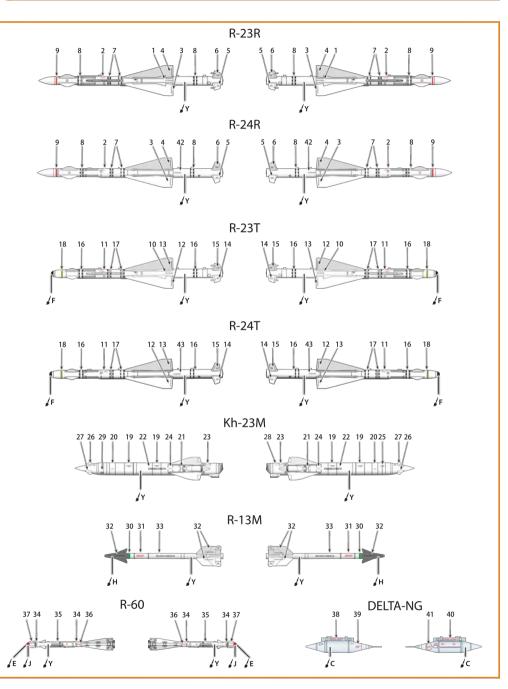




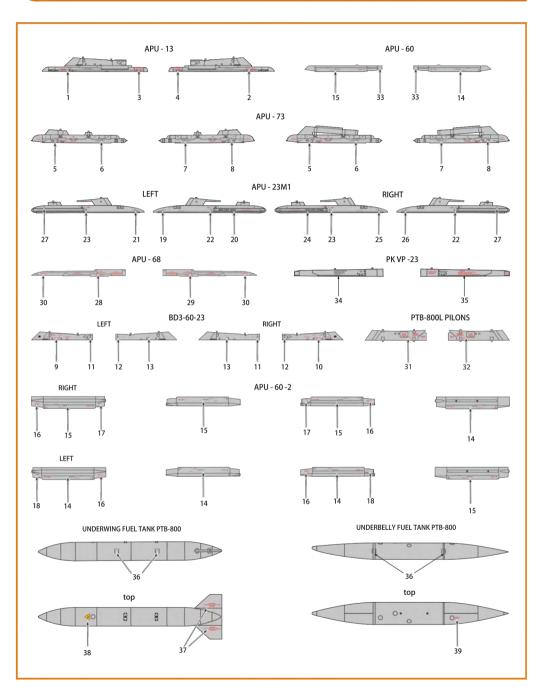














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