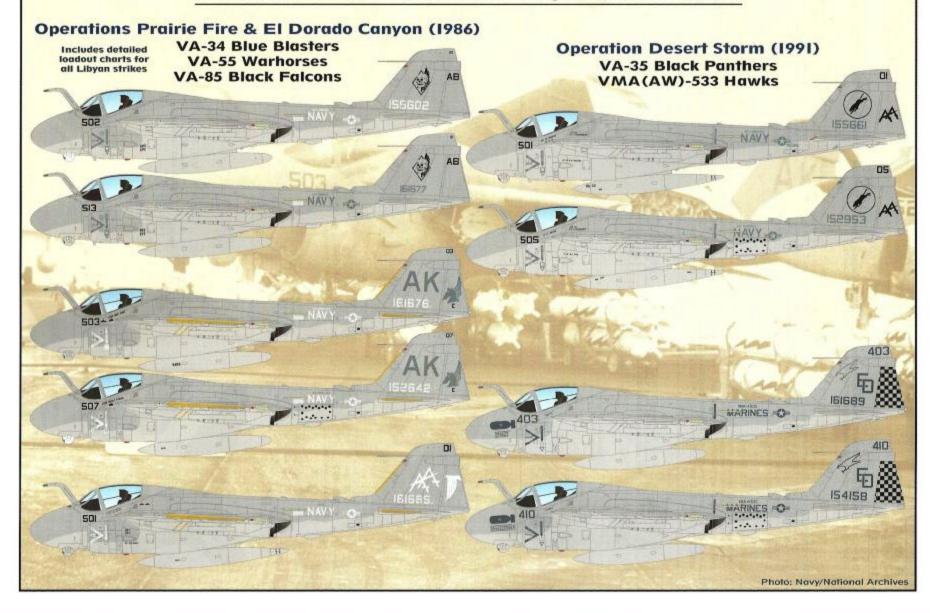
42-022 www.AOAdecals.com

INTRUDER SANDBOX REDUX

USN/USMC A-6E Intruders in Libya & Desert Storm





Thanks to Craig Chewning, Anthony Fothergill, and plane captains Peter Golcher, Mark Trail, & Morgan Williams for providing information and photos of "their" Intruders, and also to Jim Rotramel for the detailed Libyan loadout information.

MARKING & CAMOUFLAGE NOTES

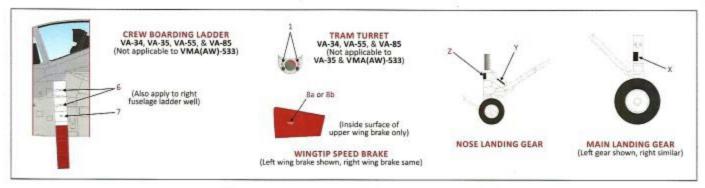
It is recommended to test an unneeded decal against the painted grey color used for the model to ensure the decals do not "disappear" on the painted model. For all schemes refer to individual illustrations for details regarding each specific aircraft.

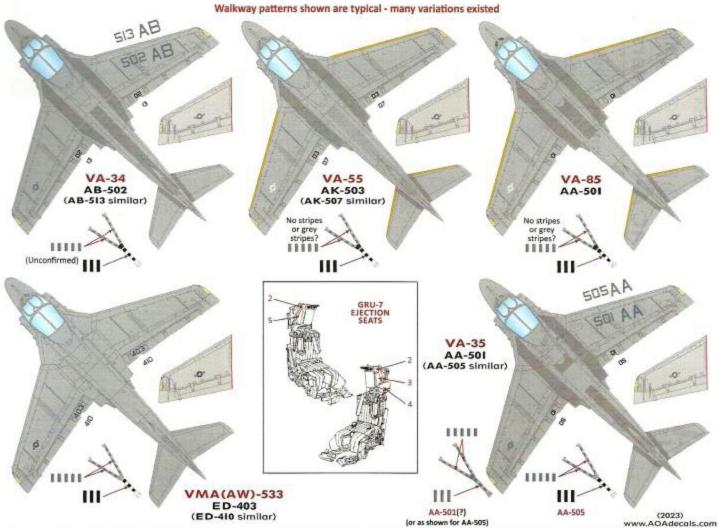
All aircraft have the standard Navy low visibility Tactical Paint Scheme (TPS) camouflage consisting of FS36320 over FS36375. Upper surfaces are shown as FS36320 but may also have had areas of FS36375. Even though the scheme illustrations all show a hard demarcation line between the greys, in reality this was soft edged and in majority of cases the difference between the colors could not be easily detected. Due to continued service (wear, stains, etc.) and effects of weathering (sun, salt environment, etc.) and changing lighting conditions, the greys varied considerably even between aircraft within the same squadron and time period. The variations were also exacerbated by local corrosion control performed by the squadrons that touched up areas as required with fresh paint and this could also be performed using a different grey. In addition, the fresh paint would also have a different color appearance from the surrounding weathered paint. As a result, the aircraft took on a very patchy appearance of various shade of colors.

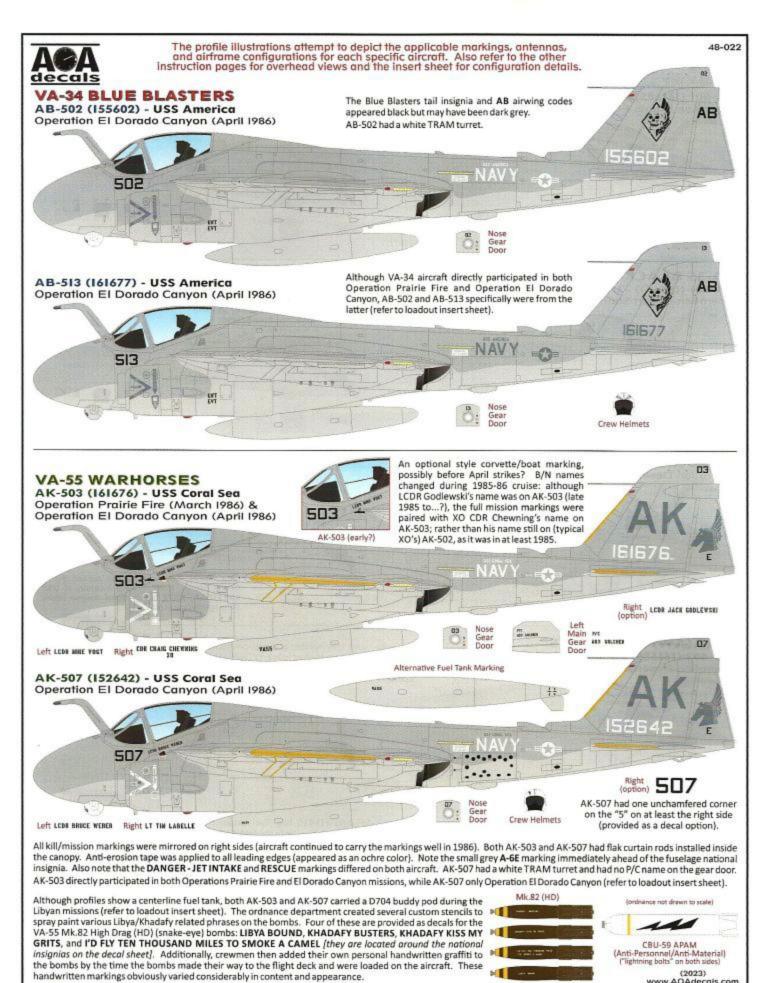
A note on airframe data/stencils...

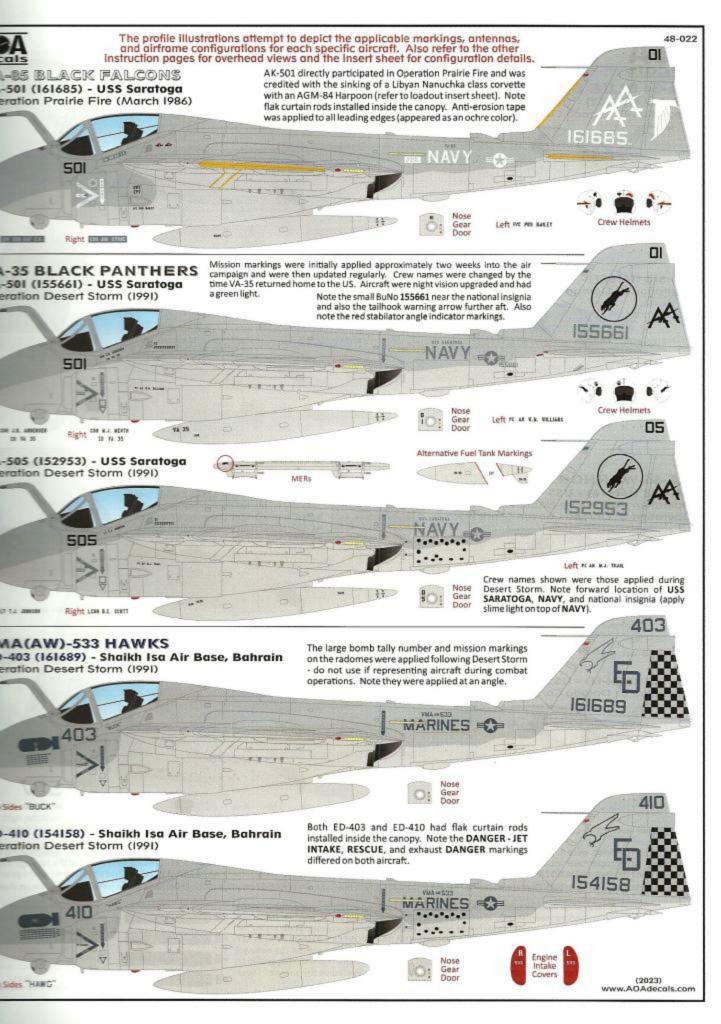
For the Libyan strike options, engine intake/exhaust and crew rescue markings were applied in various styles and colors between aircraft even in the same squadron. The extensive smaller A-6 Intruder airframe data/stencils most likely was present but those apparent are only visible primarily in extreme close-up photographs. All aircraft were extensively "blotchy" with significant weathering /fading and corrosion control (paint) touch ups that also concealed most of the smaller data/stencils.

For the Desert Storm schemes, no airframe data/stencil was applied to the VMA(AW)-533 aircraft, and similarly data stenciling also does not appear to have been applied to the VA-35 aircraft (very few exceptions apply for AA-501, as noted in description).









Special thanks to Jim Rotramel for the detailed aircraft and loadout information.

Check out his new book - Operation Eldorado Canyon: The 1986 US Bombing Raid on Libya

Operation Prairie Fire - Gulf of Sidra (24 March 1986)

	Operation France inc		Guil of Start (24 Waren 2500)			
	RIGHT OUTBOARD	RIGHT INBOARD	CENTERLINE	LEFT INBOARD	LEFT OUTBOARD	
VA-34 AB-505 (161679) AB-507 (161667)	n/a (Pylon Only)	MER Mk.20 x 2 (2x Lower)	Aero 1D (300 Gallon Fuel Tank)	AGM-84C	n/a (Pylon Only)	
VA-55 AK-503 (161676)	AIM-9M x1 (on LAU-7 Rail)	Mk.20	D704 ARS (Refueling Pod)	Mk.20	AIM-9M x1 (on LAU-7 Rail)	
<u>VA-85</u> AA-501 (161685)	Aero 1D (300 Gallon Fuel Tank)	AGM-84D	Aero 1D (300 Gallon Fuel Tank)	MER Mk.20 x 2 (1x Front Lower & 1x Rear Outboard)	Aero 1D (300 Gallon Fuel Tank)	

Operation El Dorado Canyon – Benghazi, Libya (15 April 1986)

	operation Li be	rado carryon	Deligitari, Liv	ya (13 April 130	
VA-34 AB-500 (161231) AB-511 (152599)	MER Mk.83 HD (MAU-91) x 2 (1x Front Outboard & 1x Rear Lower)	MER Mk.83 HD (MAU-91) x 2 (1x Front Outboard & 1x Rear Lower)	Aero 1D (300 Gallon Fuel Tank)	MER Mk.83 HD (MAU-91) x 2 (1x Front Outboard & 1x Rear Lower)	MER Mk.83 HD (MAU-91) x 2 (1x Front Outboard & 1x Rear Lower)
AB-502 (155602) AB-503 (155651) AB-512 (155718) AB-513 (161677)	MER Mk.82 HD x 4 (2x Outboard & 2x Lower)	MER Mk.82 HD x 4 (2x Outboard & 2x Lower)	Aero 1D (300 Gallon Fuel Tank)	MER Mk.82 HD x 4 (2x Outboard & 2x Lower)	MER Mk.82 HD x 4 (2x Outboard & 2x Lower)

Operation El Dorado Canyon – Benina Airfield, Libya (15 April 1986)

	VA-55 AK-500	MER CBU-59 x 4 (2x Outboard & 2x Lower)	MER CBU-59 x 3	D704 ARS (Refueling Pod)	MER CBU-59 x 3 (2x Lower & 1x Rear Outboard)	MER CBU-59 x 4 (2x Outboard & 2x Lower)	
	(161675)						
	AK-502						
	(161681)						
	AK-503						
	(161676)		(2x Lower &				
	AK-512		1x Rear				
	(161084)		Outboard)				
	AK-513						
	(161106)						
	AK-5xx						
	(BuNo?)						
		MER	MER		MER	MER	
	AK-507	Mk.82 HD x 4	Mk.82 HD x 4	D704 ARS	Mk.82 HD x 4	Mk.82 HD x 4	
	(152642)	(2x Outboard &	(2x Outboard &	(Refueling Pod)	(2x Outboard &	(2x Outboard &	
		2x Lower)	2x Lower)		2x Lower)	2x Lower)	
	AK-511	MER	MER Mk.82 HD x 4	Aero 1D (300 Gallon	MER	MER	
	(149955)	Mk.82 HD x 4			Mk.82 HD x 4	Mk.82 HD x 4	
	*pre-launch	(2x Outboard &	(2x Outboard &	Fuel Tank)	(2x Outboard &	(2x Outboard &	
mission abort	2x Lower)	2x Lower)	i del rum/	2x Lower)	2x Lower)		