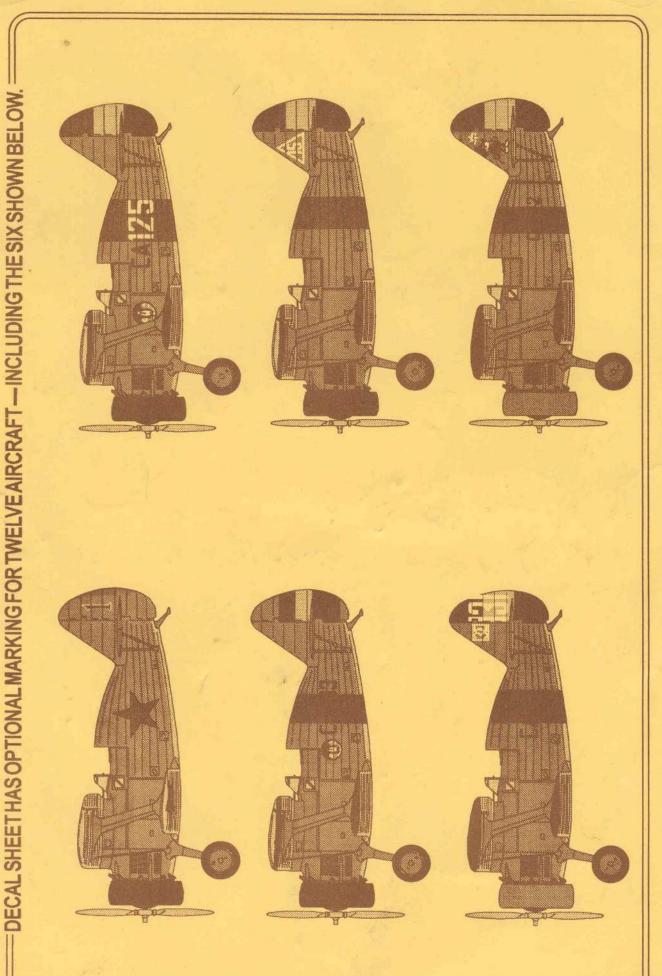


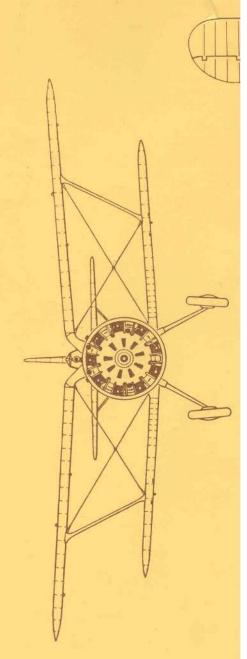
Polikarpov I-15 "CHATO

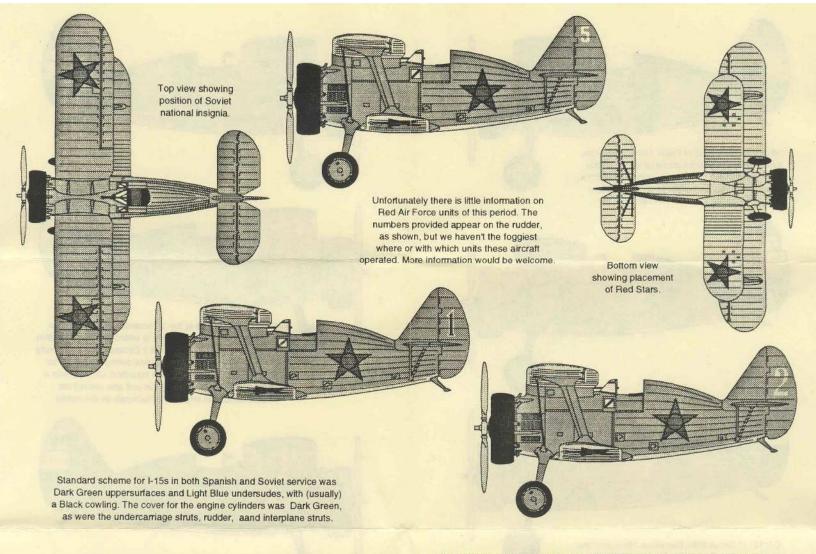
AVIATION JSK 602 Front St., Box 97
USK, WA 99180

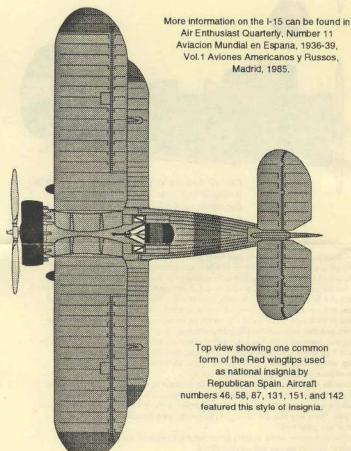


Mitsubishi "Pete": Tail codes for 2 A/C and national mks. 2.75 1-152 in Soviet and Finnish markings Finnish Gladiators: GL-264, 267, and 270 2.75 Bulgarian fighters: Bf-1096, Avia 534, D-520 2.75		AR-80/81 Finnish Hurricane HC-452 in 1940 & 1942 schemes 2.75 RAF B-17C HE-219: G9-TH, G9-DK and D5-CL 3.50 P-51 E2-V "Croghan Cruiser" 1.95	P-51 WD-B "The Duchess"	P-51D "Missouri Armada", "U'VE HAD IT" 3.50 Italian R.S.I. BF-109s 3.50 Hungarian Bf-109s 3.50
	Dear Friends: Thanks again to our loyal customers! Your 7112 Hungarience and continually encouraging attitude have helped 7113 Hungarience and confidence to produce new and unusual products. As you may already have heard, our decals are now available 7117 3 Gland judging from the comments and repeat orders we are getting, 7118 Rum		1.95 4101 1.95 4102	USAAF: 3 Eighth AF Mustangs - WD-B "The Duchess," ES-V 4201 "CroghanCruiser" & MC-R "Gentle Annie." 4203

Polikarpov I-15 "CHATO"



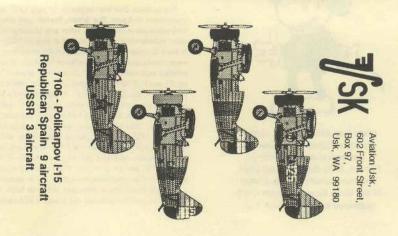


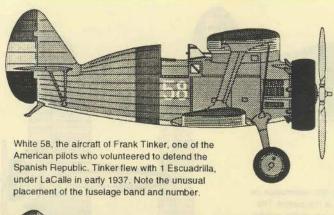


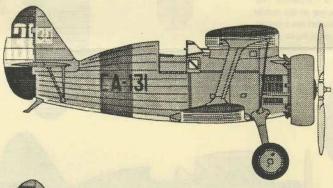
The Polikarpov I-15 evolved from the I-5 and first flew in 1933. It was designed around the Wright Cyclone SGR-1820-F3, to that time the most powerful aircraft engine available to the Soviets, who began negotiations for licence production. However the Cyclone did not enter production until 1936, by which time 404 aircraft had been built, powered by the lower-rated M-22, a licenced Jupiter. In any case, the I-15 was an exceptional design, fast, sturdy, and very maneuverable, and for its time was probably the best fighter in the world.

A total of 733 Chaikas were built, 404 with the M-22, 270 with the M-25 (licenced yclone), and 59 with imported American engines. Another 80 or so were built in Spain, powered by engines scrounged from various sources. In Soviet service, the I-15 was largely supplanted by the I-152 and I-153 before 1941, but in Spanish service the type was to soldier on until the 1950s. The Soviets supplied 155 to Spain, where the Chato, as it was known there, served with both sides during the Civil War.

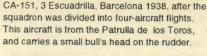
Suggested kit: Aviation Usk AV-1007

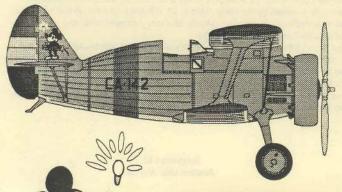


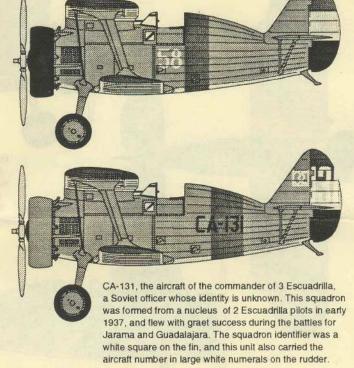


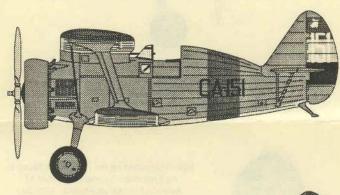














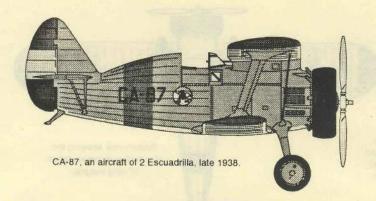
The Spanish Civil War began on 18 July 1936, when Franciso Franco led a group of disaffected Army officers in a coup against the duly-elected government of Spain. The British, French, and Americans promptly declared an embargo of arms to Spain, and outlawed the participation of any of their nationals in the conflict. Hitler and Mussolini agreed to supply arms and "volunteers" to Franco in exchange for future mineral concessions and other inducements, and at the end of August 1936, Stalin offered assistance to the Spanish government in exchange for \$400,000,000 in gold bullion. In early October the first aircraft arrived, consisting of the equivalent of a Soviet regiment (31 aircraft) each of I-15, I-16, R-5, and SB-2 types. These were initially commanded and flown by regular Soviet army officers, who used aliases which fooled no one, and the aircraft were at first mistakenly labelled as American types, "Curtiss" fighters and "Martin" bombers. In 1936 both the I-15 and I-16 were truly revolutionary designs, outclassing the He-51 and C.R.32 fighters flown by the Nationalists in every respect, and their introduction radically transformed the air war. Initially there were two 15-aircraft Escuadrillia formed in the south, and a second smaller group operated in the Basque region to the north. Known as the Chato in Spain, the I-15 entered combat on November 4, promptly racking up a score of 2 Ju-52s, 4 C.R.32s and an Ro.37 without loss. The air strength of the Republicans was decisive in halting the Nationalist drive on Madrid, and from that point the war settled into an attritional struggle until 1939. The USSR sent 155 I-15s to Spain, most powered by the M-22, and in addition the Spanish built about 85 aircraft.

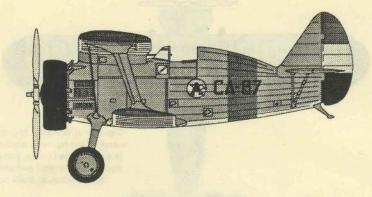
In early 1937 a third Escuadrilla was formed, and during the battles for Jarama and Guadalajara the Chatos began flying ground-attack sorties, with great success. By then the I-15 had become less effective as an interceptor, lacking the speed to catch the newer Do-17 and He-111 which the Nationalists had received, and from that point the Chato squadrons were used increasingly for close support. A fourth Escuadrilla was formed in late 1937, and a night-fighter flight was also equipped with the type. There was also a smaller grou[operating in the Basque region to the North although there were never more than fifty or so aircraft on strength at any given time.

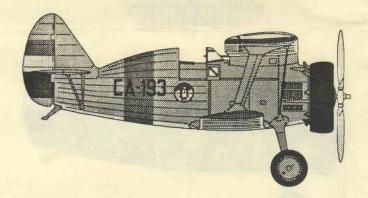
After the Republicans collapsed, in March 1939, the remaining Chatos, together with a quantity which had been captured, were marked with the red and yellow roundels and the Cross of St.Andrew, and continued in Spanish service well into the 1950s.



Many Republican aircraft carried American cartoon characters as personal insignia, including Popeye, Betty Boop, Donald Duck, and many others. This is a detail of the Micky Mouse emblem which appeared on the tail of CA-142.



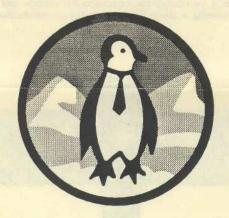












Two variations of the penguin badge used by 2 Escuardilla. Colours are (right) Black bird with yellow feet on a white background, with light blue sky, and (left) Black bird against light blue and white mountains, with red sky.



Soviet aircraft were delivered in a scheme of Dark Green and Light Blue, with Spanish markings added as the aircraft were assembled. These markings consisted of a red fuselage band and red wingtips initially, aithough later aircraft had a one-meter red band painted around the top wing (a few aircraft had both). The rudder was painted in the colours of the Republican flag, red (top), yellow, and purple. Aircraft serials were usually black, and appeared centrally on the fuselage. Individual aircraft numbers and squadron symbols were white, and generally appeared on the vertical stabilizer or rudder. Some aircraft had additional bands painted on the rear fuselage, particularly those flown by unit commanders. There was much variation in the size and position of markings.

