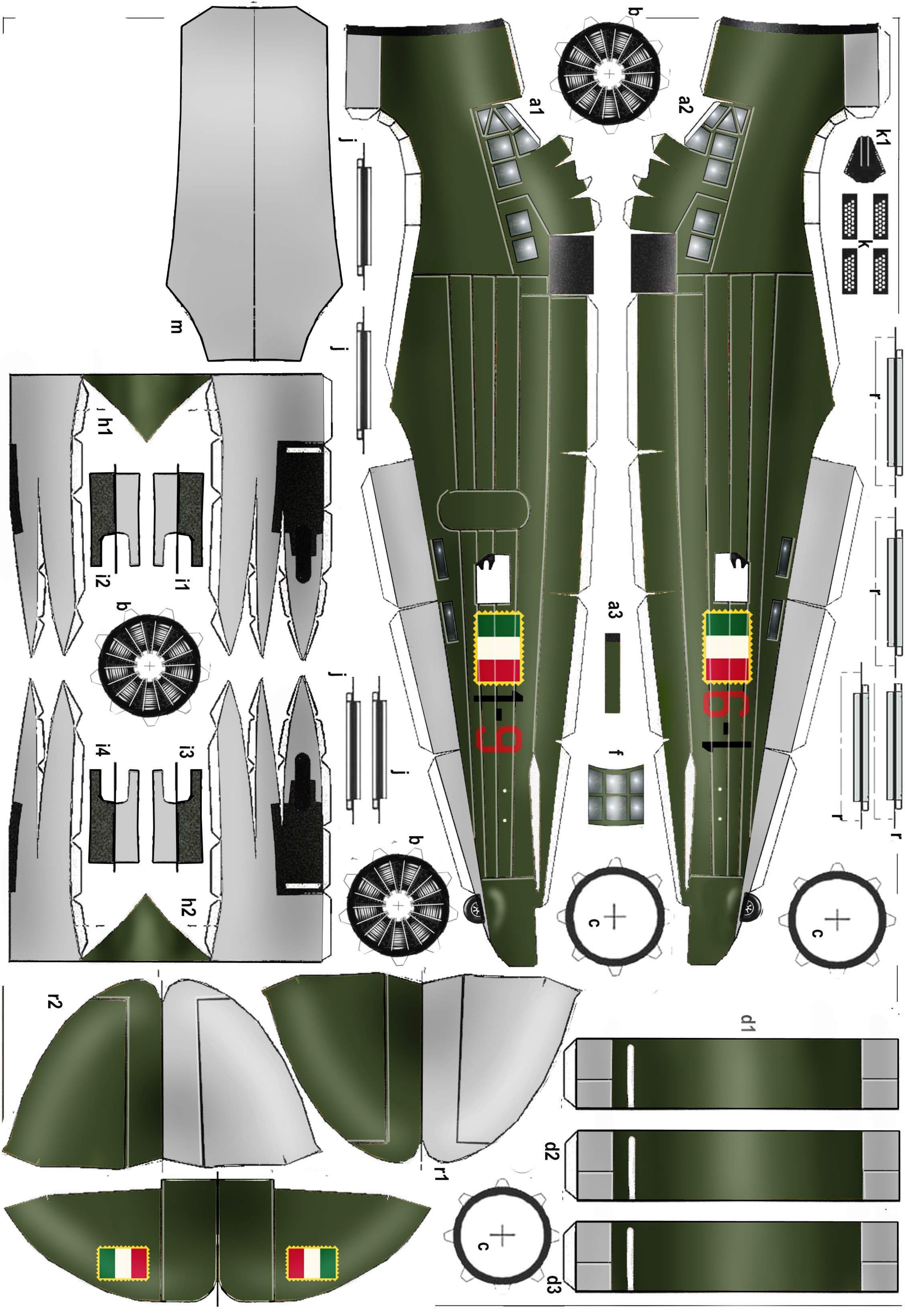
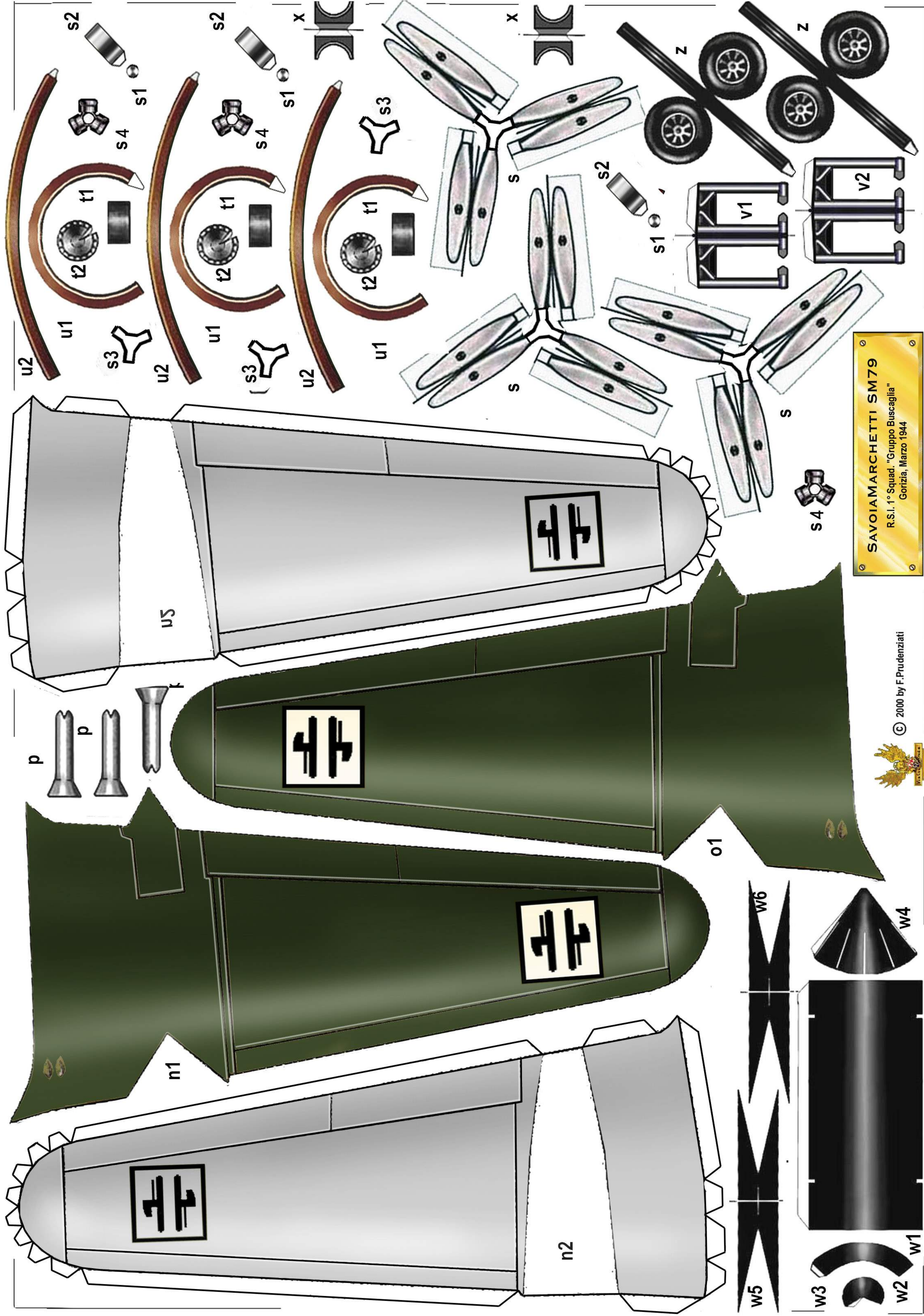






SAVOIAMARCHETTI SM79

R.S.I. 1° Squad. "Gruppo Buscaglia"

Gorizia, Marzo 1944



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SM.79 "SPARVIERO"

assembly instructions

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SM.79 "SPARVIERO"

assembly instructions

The diagram illustrates the assembly of the SM.79 "SPARVIERO" model airplane. It shows the fuselage, wings, tail, and landing gear in an exploded view, with individual parts labeled with letters and numbers. Key components include the fuselage (a, b, c, d1/d2/d3, e, f, g, h, i, j, k, l, m, n1, n2, o1, o2, p, q, r, s, t1, t2, t3, t4, t5, t6, t7, t8, t9, t10, t11, t12, t13, t14, t15, t16, t17, t18, t19, t20, t21, t22, t23, t24, t25, t26, t27, t28, t29, t30, t31, t32, t33, t34, t35, t36, t37, t38, t39, t40, t41, t42, t43, t44, t45, t46, t47, t48, t49, t50, t51, t52, t53, t54, t55, t56, t57, t58, t59, t60, t61, t62, t63, t64, t65, t66, t67, t68, t69, t70, t71, t72, t73, t74, t75, t76, t77, t78, t79, t80, t81, t82, t83, t84, t85, t86, t87, t88, t89, t90, t91, t92, t93, t94, t95, t96, t97, t98, t99, t100), wings (a1, a2, a3, a4, a5, a6, a7, a8, a9, a10, a11, a12, a13, a14, a15, a16, a17, a18, a19, a20, a21, a22, a23, a24, a25, a26, a27, a28, a29, a30, a31, a32, a33, a34, a35, a36, a37, a38, a39, a40, a41, a42, a43, a44, a45, a46, a47, a48, a49, a50, a51, a52, a53, a54, a55, a56, a57, a58, a59, a60, a61, a62, a63, a64, a65, a66, a67, a68, a69, a70, a71, a72, a73, a74, a75, a76, a77, a78, a79, a80, a81, a82, a83, a84, a85, a86, a87, a88, a89, a90, a91, a92, a93, a94, a95, a96, a97, a98, a99, a100), tail (a101, a102, a103, a104, a105, a106, a107, a108, a109, a110, a111, a112, a113, a114, a115, a116, a117, a118, a119, a120, a121, a122, a123, a124, a125, a126, a127, a128, a129, a130, a131, a132, a133, a134, a135, a136, a137, a138, a139, a140, a141, a142, a143, a144, a145, a146, a147, a148, a149, a150, a151, a152, a153, a154, a155, a156, a157, a158, a159, a160, a161, a162, a163, a164, a165, a166, a167, a168, a169, a170, a171, a172, a173, a174, a175, a176, a177, a178, a179, a180, a181, a182, a183, a184, a185, a186, a187, a188, a189, a190, a191, a192, a193, a194, a195, a196, a197, a198, a199, a200), and landing gear (a201, a202, a203, a204, a205, a206, a207, a208, a209, a210, a211, a212, a213, a214, a215, a216, a217, a218, a219, a220, a221, a222, a223, a224, a225, a226, a227, a228, a229, a230, a231, a232, a233, a234, a235, a236, a237, a238, a239, a240, a241, a242, a243, a244, a245, a246, a247, a248, a249, a250, a251, a252, a253, a254, a255, a256, a257, a258, a259, a260, a261, a262, a263, a264, a265, a266, a267, a268, a269, a270, a271, a272, a273, a274, a275, a276, a277, a278, a279, a280, a281, a282, a283, a284, a285, a286, a287, a288, a289, a290, a291, a292, a293, a294, a295, a296, a297, a298, a299, a300). The diagram is a technical illustration of a model airplane kit, showing the fuselage, wings, tail, and landing gear in an exploded view. Various parts are labeled with letters and numbers, indicating their assembly order and position. The fuselage is the central body, with the wings attached to the sides. The tail is at the rear, and the landing gear is at the front. The diagram is a technical illustration of a model airplane kit, showing the fuselage, wings, tail, and landing gear in an exploded view. Various parts are labeled with letters and numbers, indicating their assembly order and position. The fuselage is the central body, with the wings attached to the sides. The tail is at the rear, and the landing gear is at the front. The diagram is a technical illustration of a model airplane kit, showing the fuselage, wings, tail, and landing gear in an exploded view. Various parts are labeled with letters and numbers, indicating their assembly order and position. The fuselage is the central body, with the wings attached to the sides. The tail is at the rear, and the landing gear is at the front.