

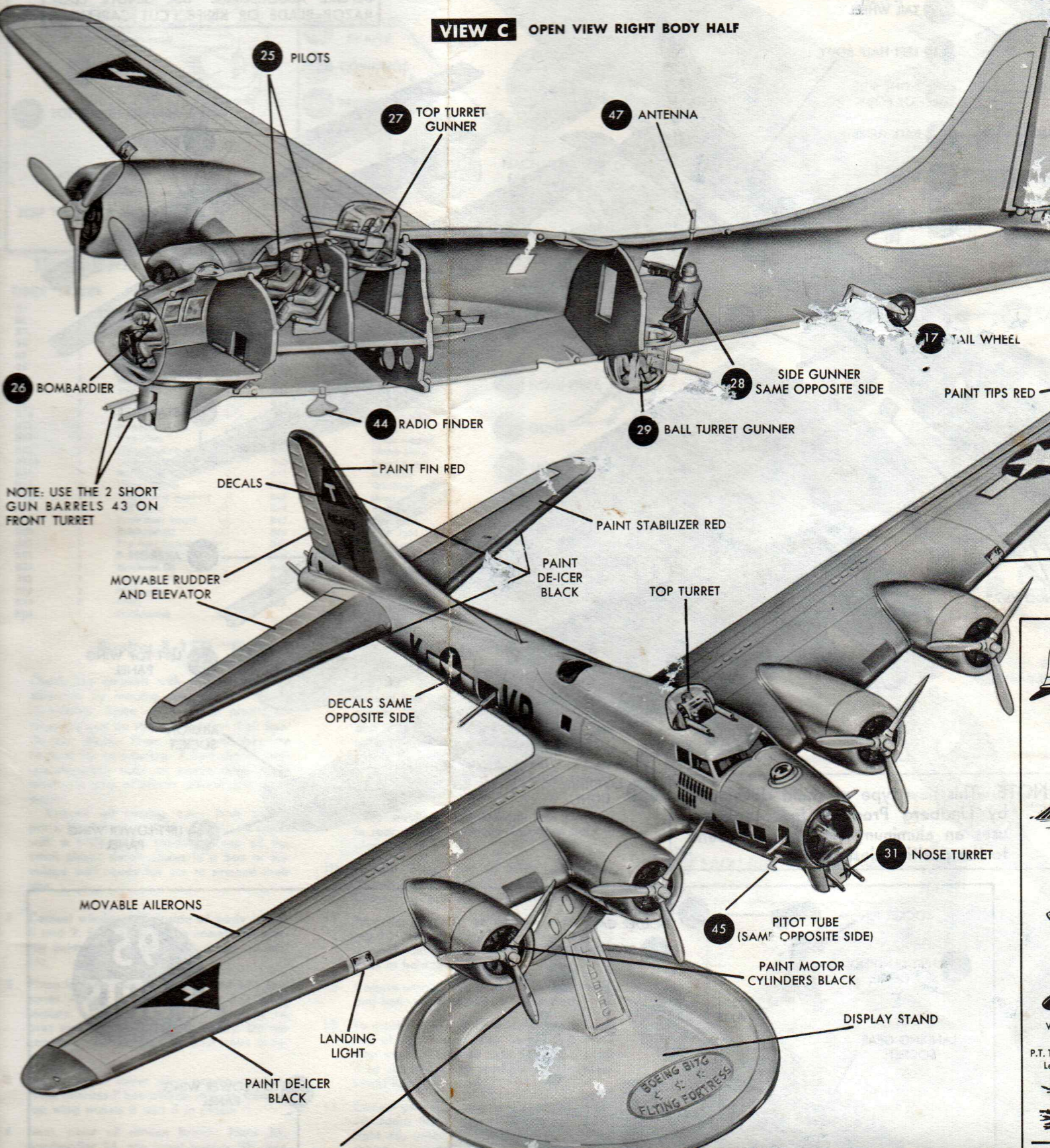
Boeing B-17G "Flying Fortress"

Kit No. 525

TO HOLD DECALS FIRMLY ONTO PLASTIC. WHEN DRY, COVER WITH THIN COAT OF VARNISH.

IF MODEL IS TO BE PAINTED USE ENAMEL ONLY. DO NOT USE LACQUER OR LACQUER BASE MATERIALS AS THESE SOFTEN THE PLASTIC. APPLY ALL DECALS AFTER MODEL IS PAINTED.

VIEW C OPEN VIEW RIGHT BODY HALF



25 PILOTS

27 TOP TURRET GUNNER

47 ANTENNA

17 TAIL WHEEL

26 BOMBARDIER

28 SIDE GUNNER SAME OPPOSITE SIDE

PAINT TIPS RED

44 RADIO FINDER

29 BALL TURRET GUNNER

NOTE: USE THE 2 SHORT GUN BARRELS 43 ON FRONT TURRET

DECALS

PAINT FIN RED

PAINT STABILIZER RED

MOVABLE RUDDER AND ELEVATOR

PAINT DE-ICER BLACK

TOP TURRET

DECALS SAME OPPOSITE SIDE

31 NOSE TURRET

MOVABLE AILERONS

45 PITOT TUBE (SAME OPPOSITE SIDE)

PAINT MOTOR CYLINDERS BLACK

LANDING LIGHT

DISPLAY STAND

PAINT DE-ICER BLACK

BOEING B17G
"FLYING FORTRESS"

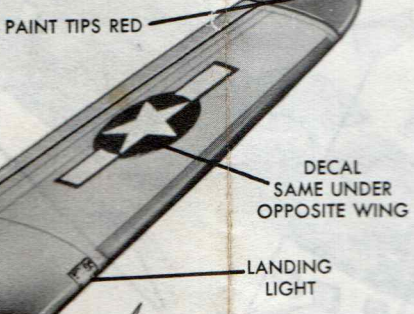
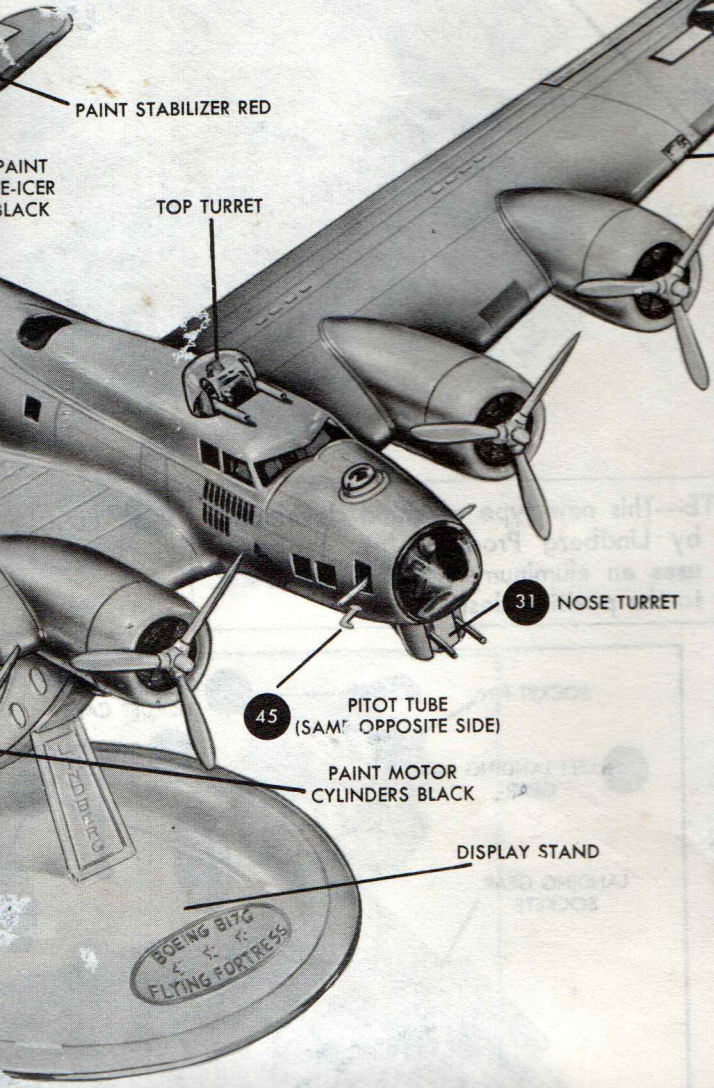
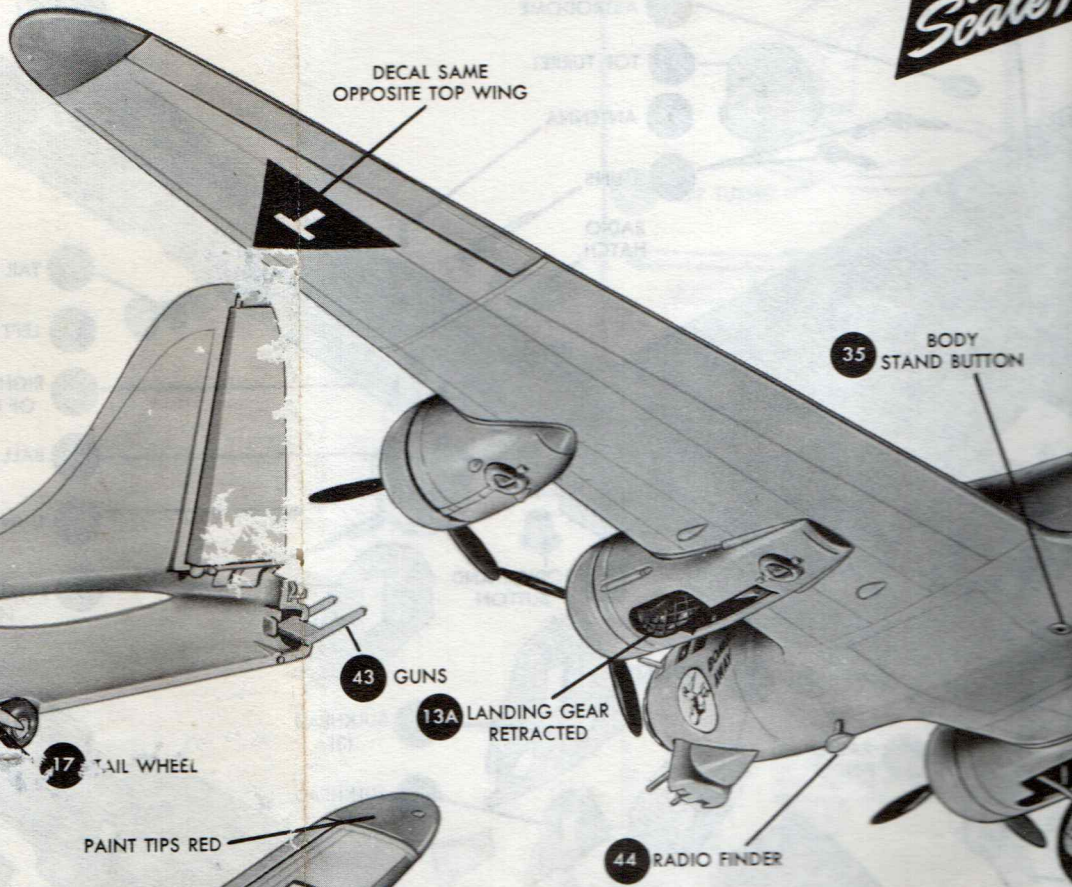
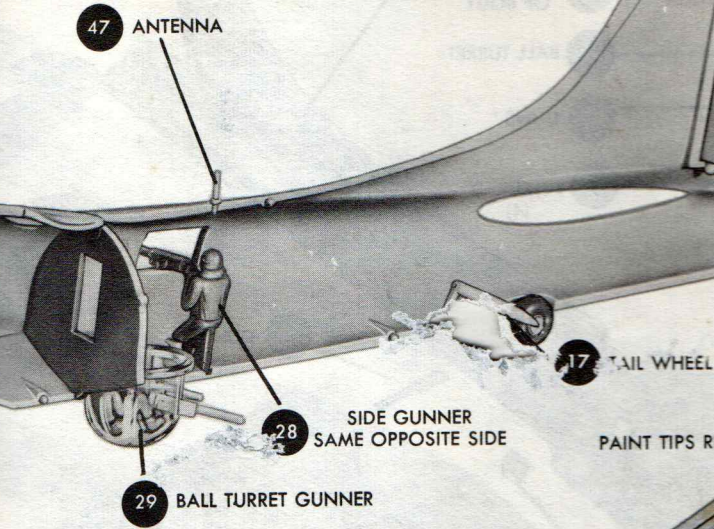
Flying Fortress

TRADE MARK REG
the LINDBERGH line
 ESTABLISHED SINCE 1933

for Scale

IF PAINTED USE ENAMEL ONLY. LACQUER OR LACQUER BASE THESE SOFTEN THE PLASTIC. GLUES AFTER MODEL IS PAINTED.

FRONT VIEW RIGHT BODY HALF



VIEW D REAR BODY

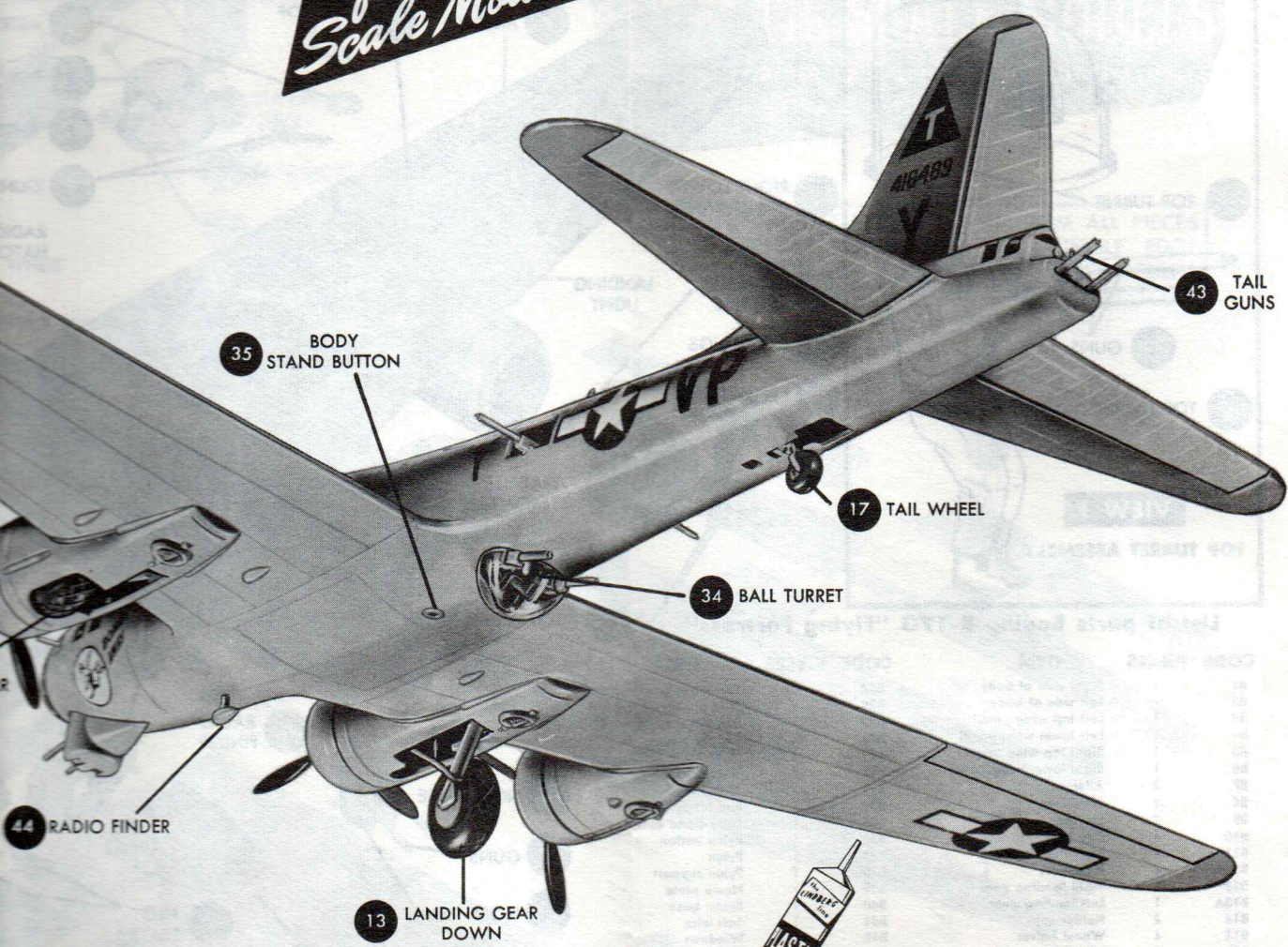
<p>JAP ZERO Kit No. 514 Wing-Span 9 1/2 in. Length 7 1/2 in.</p>	<p>SPIT FIRE II Kit No. 518 Wing-Span 9 1/4 in. Length 7 1/4 in.</p>	<p>HELLCAT F-6-F Kit No. 515</p>
<p>C&NW PIONEER LOCOMOTIVE & TENDER "HO" SCALE Kit No. 100 Length 5 1/4 in.</p>	<p>SPIRIT OF ST. LOUIS Kit No. 520 Wing-Span 11 1/2 in. Length 7 1/4 in.</p>	<p>THUNDERCEPTER Kit No. 513 Wing-Span 7 1/2 in. Length 13 1/2 in.</p>
<p>REPUBLIC SEABEE Kit No. 503</p>	<p>F-86 SABRE Kit No. 505</p>	<p>BEECHCRAFT BONANZA Kit No. 504</p>
<p>F-80C SHOOTING STAR Kit No. 500 Wing-Span 10 in. Length 8 1/2 in.</p>	<p>BOEING PT-17 Kit No. 508 Length 5 1/2 in. Wing-Span 8 1/2 in.</p>	<p>PIPER STINSON Kit No. 502</p>
<p>P.T. TORPEDO BOAT Kit No. 701 Length 15 in.</p>	<p>ERCOUPE CLUB AIR Kit No. 506 Wing-Span 7 1/4 in. Length 4 1/4 in.</p>	<p>F-94-C STARFIRE Wing-Span 9 1/2 in. Length 9 1/2 in.</p>

PACKAGED AS ONE UNIT & DIFFERENT MODEL PLANES SERIES 300

TRADE MARK REG
the LINDBERG
 line
 ESTABLISHED SINCE 1933

*for True
 Scale Models*

SPAN 19.40" (19.45)



VIEW D REAR BOTTOM VIEW



**FOR BEST
 ASSEMBLY RESULTS USE
 LINDBERG PLASTIC CEMENT**

51.875
 2
 103.750

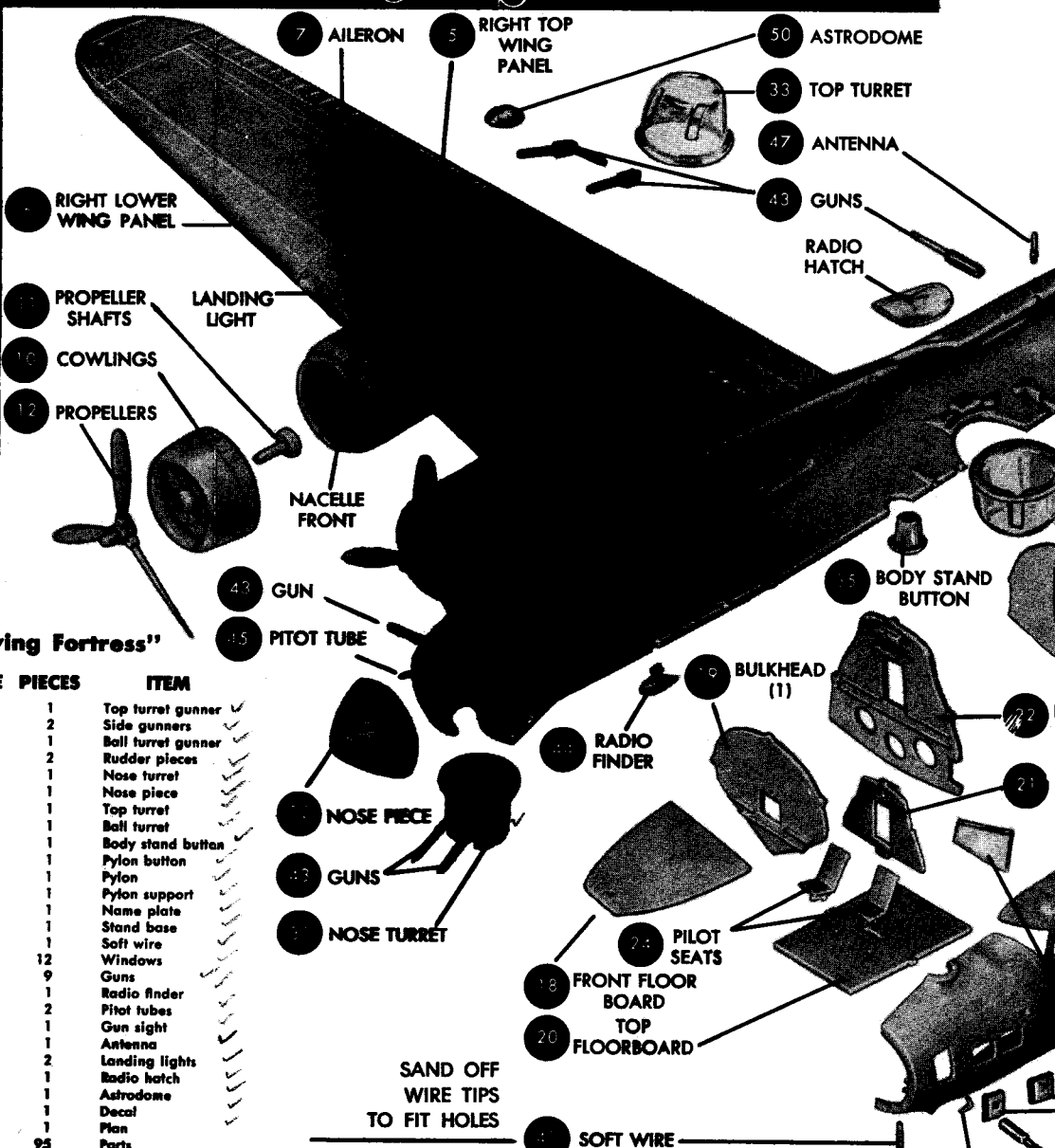
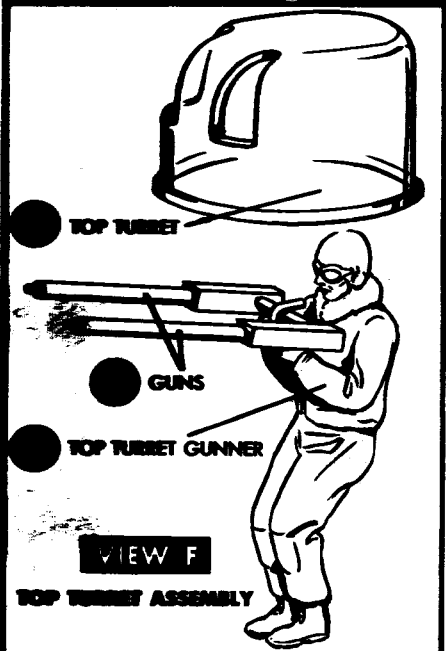
<p>HELLCAT F-6-F Kit No. 515 Wing-Span 9 1/4 in. Length 7 1/4 in.</p>	<p>FLYING SAUCER Kit No. 517 Wing-Span 6 1/4 in.</p>	<p>SABRE "D" Kit No. 522 Length 10 1/4 in. Wing-Span 9 1/2 in.</p>	<p>CONVAIR XFY-1 V.T.O. Kit No. 526 Wing-Span 7 1/2 in. Length 8 1/2 in.</p>	<p>STUKA JU-87B Kit No. 524 Wing-Span 11 1/2 in. Length 8 1/2 in.</p>
<p>THUNDERCEPTER Kit No. 513 Wing-Span 7 1/2 in. Length 13 1/2 in.</p>	<p>NAVY FURY FJ-2 Kit No. 516 Wing-Span 9 1/2 in. Length 9 in.</p>	<p>NAVY F7U-1 CUTLASS Kit No. 510 Wing-Span 9 1/2 in. Length 11 1/2 in.</p>	<p>NAVY CORSAIR F4U-SN Kit No. 512 Wing-Span 10 1/4 in. Length 8 1/4 in.</p>	<p>FLASH HYDROPLANE Kit No. V-801 Length 16 1/4 in.</p>
<p>BEECHCRAFT BONANZA Kit No. 504 Wing-Span 8 1/4 in. Length 6 1/2 in.</p>	<p>RYAN NAVIAN Kit No. 507 Wing-Span 8 in. Length 6 1/2 in.</p>	<p>ATOMIC SUBMARINE Kit No. 704 Length 12 in.</p>	<p>REPUBLIC P-47D THUNDERBOLT Kit No. 408 vWing-Span 6 in. Length 5 1/4 in.</p>	<p>DOUGLAS SKRAY F4D-1 Kit No. 523 Wing-Span 8 1/4 in. Length 11 in.</p>
<p>PIPER STINSON Kit No. 502 Wing-Span 8 1/2 in. Length 6 1/4 in.</p>	<p>PIPER CUB SPECIAL Kit No. 501 Wing-Span 8-11/16 in. Length 5 1/2 in.</p>	<p>RUSSIAN MIG-19 Kit No. 521 Length 9 1/2 in. Wing-Span 8 1/2 in.</p>	<p>ME 109F MESSERSCHMITT Kit No. 407 Wing-Span 6 in. Length 5 1/2 in.</p>	
<p>F-94-C STARFIRE Kit No. 519 Wing-Span 9 1/2 in. Length 9 1/2 in.</p>	<p>CHRIS-CRAFT CRUISER Kit No. 700 Length 10 in.</p>	<p>REPUBLIC P-47 THUNDERBOLT Kit No. 511 Wing-Span 10 1/2 in. Length 8 1/2 in.</p>	<p>NORTH AMERICAN P-51D MUSTANG Kit No. 409 Wing-Span 6 in. Length 5 1/4 in.</p>	
<p>F-88 VOO DOO Kit No. 509</p>	<p>AIRCRAFT CARRIER U.S.S. WASP Kit No. 705</p>			

51.9
 2
 103.6
 56
 14
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 15
 3
 74
 28
 7
 35
 70

Boeing B-17G "Flying Fortress"

Kit No. 525

NOTE:
SNUG,
FIRST



List of parts Boeing B-17G "Flying Fortress"

CODE	PIECES	ITEM	CODE	PIECES	ITEM
B1	1	Right side of body	B27	1	Top turret gunner
B2	1	Left side of body	B28	2	Side gunners
B3	1	Left top wing panel	B29	1	Ball turret gunner
B4	1	Left lower wing panel	B30	2	Rudder pieces
B5	1	Right top wing panel	B31	1	Nose turret
B6	1	Right lower wing panel	B32	1	Nose piece
B7	2	Ailerons	B33	1	Top turret
B8	2	Stabilizer	B34	1	Ball turret
B9	2	Elevator	B35	1	Body stand button
B10	4	Cowlings	B36	1	Pylon button
B11	4	Propeller shafts	B37	1	Pylon
B12	4	Propellers	B38	1	Pylon support
B13	1	Right landing gear	B39	1	Name plate
B13A	1	Left landing gear	B40	1	Stand base
B14	2	Welder caps	B41	1	Soft wire
B15	4	Wheel halves	B42	12	Windows
B16	2	Wheel stop washers	B43	9	Guns
B17	1	Tail wheel	B44	1	Radio finder
B18	1	Front floor board	B45	2	Pitot tubes
B19	1	Bulkhead (1)	B46	1	Gun sight
B20	1	Top floor board	B47	1	Antenna
B21	1	Bulkhead (2)	B48	2	Landing lights
B22	1	Bulkhead (3)	B49	1	Radio hatch
B23	1	Bulkhead (4)	B50	1	Astrodome
B24	2	Pitot seats	B51	1	Decal
B25	2	Pilots	B52	1	Plan
B26	1	Bankboard	95	1	Ports

Boeing B-17G "Flying Fortress" Assembly Procedure

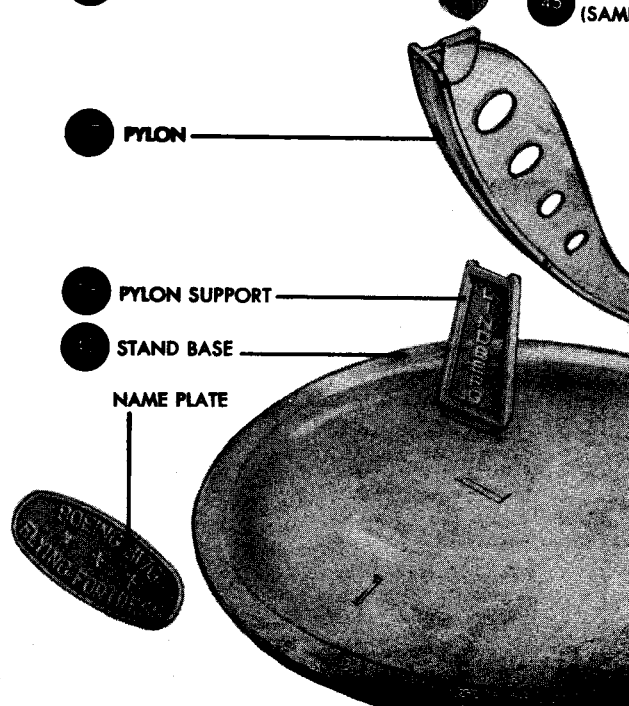
Familiarize yourself with the sequence of assembly by reading over the instructions completely. Some of the small plastic fittings are cast on strips to prevent their loss. Do not remove these parts until they are needed for assembling. A few simple tools are required, such as, single edge razor blades; a tube of plastic cement and sandpaper.

Remove all casting burrs from plastic parts. This is best done by scraping all edges with a knife or by sanding. Keep all the small plastic detail pieces in a box or envelope until ready for use to prevent their loss.

- 1 Cement windows 42 inside of body halves 1 and 2. Be careful not to cement all moving parts such as control surfaces, turrets, etc.
- 2 Place landing gear pieces 13 and 13A into lower 4 and 6 wing panel landing gear sockets. See View B. Press holder caps 14 over sockets. Cement edges lightly. Do not cement socket pins as they must move to retract.
- 3 Lay 4 and 6 lower wing panels out flat. Place ailerons 7 into aileron sockets. Cement top wing panels 3 and 5 in place.
- 4 Next, paint all airframe brown. Pilots 25, Bankboard 26, Top Floor Board 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

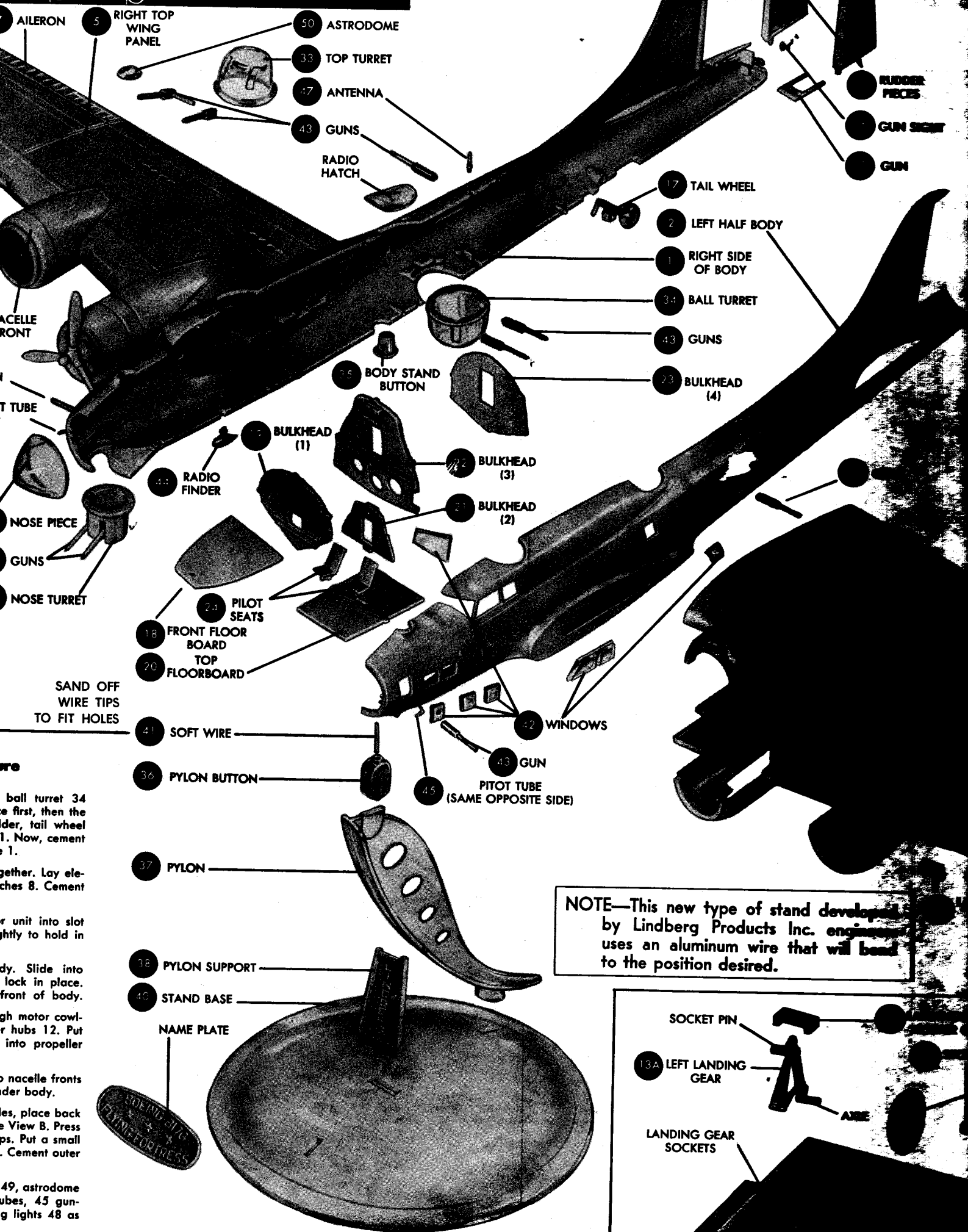
gun 43. See View F. In ball turret 34 cement two guns 43 in place first, then the gunner 29. Lay turrets, rudder, tail wheel and tail gun into body half 1. Now, cement left body half 2 to right side 1.

- 8 Next cement elevators 9 together. Lay elevator unit into stabilizer notches 8. Cement top stabilizer 8 in place.
- 9 Slide stabilizer and elevator unit into slot in rear of body. Cement lightly to hold in place.
- 10 Cement wing units to body. Slide into sockets, move forward and lock in place. Cement nose piece 32 to front of body.
- 11 Propeller shafts 11 go through motor cowling 10 centers into propeller hubs 12. Put a small amount of cement into propeller hubs to hold in position.
- 12 Cement cowlings 10 lightly to nacelle fronts and body stand button 35 under body.
- 13 To assemble wheels 15 to axles, place back half of wheels onto axles. See View B. Press stop washers 16 onto axle tips. Put a small drop of cement over washers. Cement outer wheel halves in place.
- 14 Cement guns 43, radio hatch 49, astrodome 50, radio finder 44, pitot tubes, 45 gun-sight 46, antenna 47, landing lights 48 as



Flying Fortress

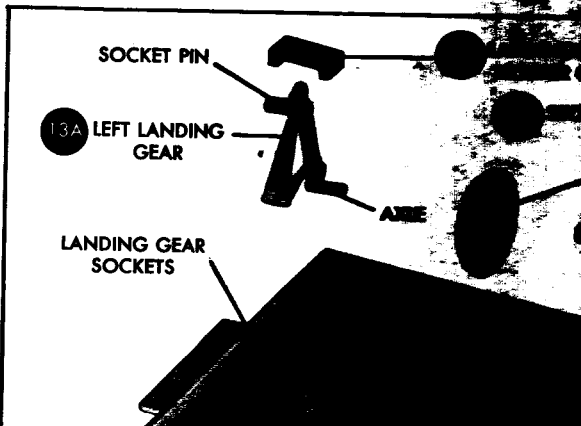
NOTE: PARTS THAT FIT SNUG, APPLY CEMENT FIRST TO EASE TENSION



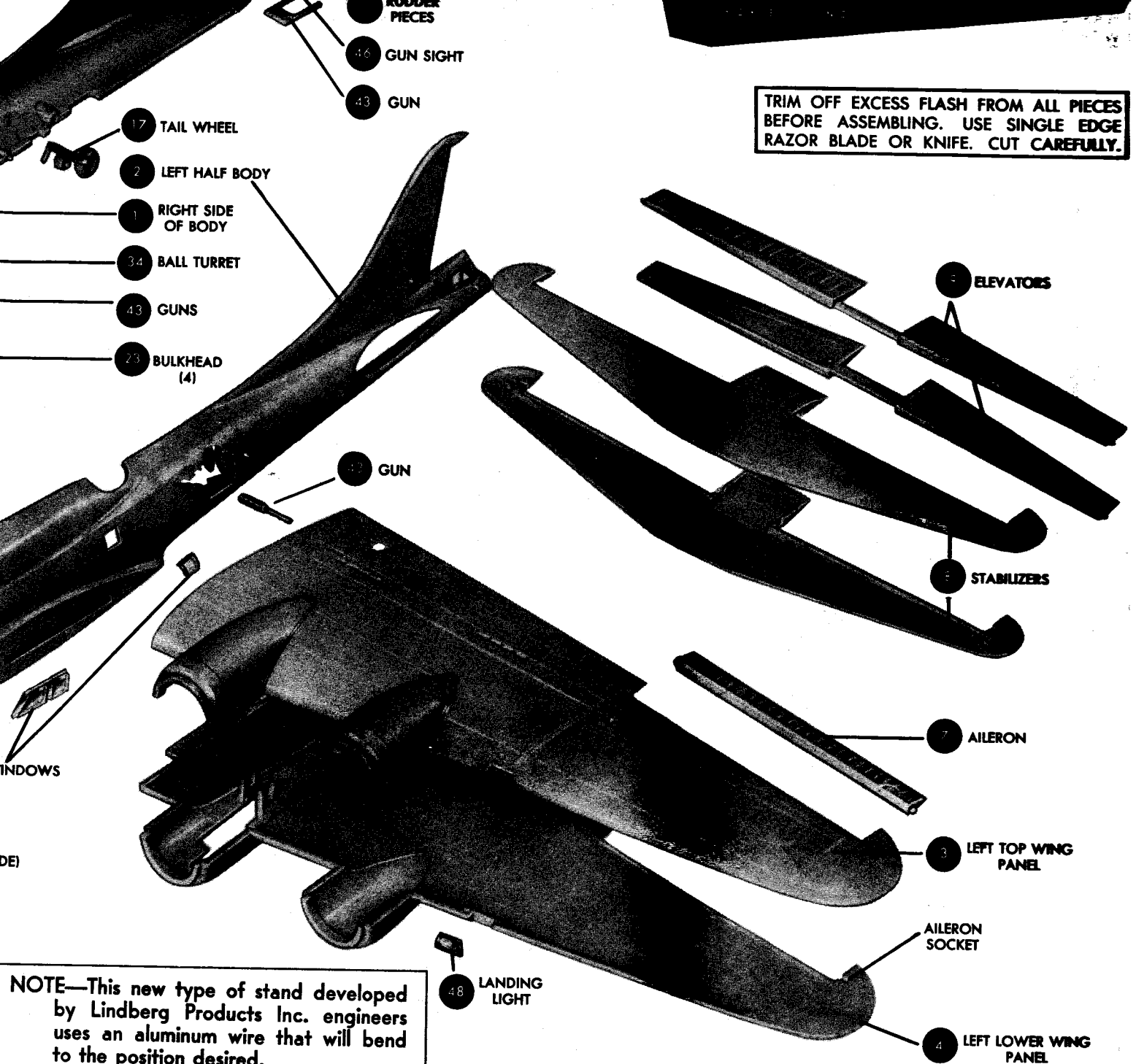
- 7 AILERON
- 5 RIGHT TOP WING PANEL
- 50 ASTRODOME
- 33 TOP TURRET
- 47 ANTENNA
- 43 GUNS
- RADIO HATCH
- 17 TAIL WHEEL
- 2 LEFT HALF BODY
- 1 RIGHT SIDE OF BODY
- 34 BALL TURRET
- 43 GUNS
- 23 BULKHEAD (4)
- 35 BODY STAND BUTTON
- 24 PILOT SEATS
- 18 FRONT FLOOR BOARD
- 20 TOP FLOORBOARD
- 41 SOFT WIRE
- 36 PYLON BUTTON
- 37 PYLON
- 38 PYLON SUPPORT
- 49 STAND BASE
- 16 ACCELLE FRONT
- 15 PIT TUBE
- 14 NOSE PIECE
- 13 GUNS
- 12 NOSE TURRET
- 11 RADIO FINDER
- 10 BULKHEAD (1)
- 9 BULKHEAD (3)
- 8 BULKHEAD (2)
- 7 WINDOWS
- 6 GUN
- 5 PITOT TUBE (SAME OPPOSITE SIDE)
- 4 RUDDER PIECES
- 3 GUN SIGHT
- 2 GUN

SAND OFF WIRE TIPS TO FIT HOLES

NOTE—This new type of stand developed by Lindberg Products Inc. engineers uses an aluminum wire that will bend to the position desired.



...ore
...ball turret 34
...e first, then the
...lder, tail wheel
...1. Now, cement
...1.
...gether. Lay ele-
...ches 8. Cement
...r unit into slot
...ightly to hold in
...dy. Slide into
...lock in place.
...front of body.
...gh motor cowl-
...r hubs 12. Put
...into propeller
...nacelle fronts
...nder body.
...les, place back
...e View B. Press
...ps. Put a small
...Cement outer
...49, astrodome
...ubes, 45 gun-
...g lights 48 as
...40-39-38-37-



TRIM OFF EXCESS FLASH FROM ALL PIECES BEFORE ASSEMBLING. USE SINGLE EDGE RAZOR BLADE OR KNIFE. CUT CAREFULLY.

NOTE—This new type of stand developed by Lindberg Products Inc. engineers uses an aluminum wire that will bend to the position desired.

95 PARTS

