



BELL UH-1D "ATTACK" COPTER

Revell

H-259

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LITHO IN U.S.A.

Engines and rotors roar overhead as *UH-1D* helicopters, mounted with machine guns and rockets, descend on the target. Peeling off their firepower, they begin to clear the area for troop landings.

Ground fire meets the formation as it drops. In the open *UH-1D* doorways, soldiers "riding shotgun" fire shells point blank into enemy positions.

TIGHT ORBIT

Smoke bombs dropped by the rocket-toting, gun-firing copters mark the landing area for the troop carrying choppers behind them. Seconds after landing, a complete combat-ready unit pours out for attack. The armed copters fly a tight orbit protecting the men while the empty troop transports move out of fire range.

When the assault is ended, the attack copters prowl the jungle alleys like tomcats until the combat troops have climbed safely aboard their transports.

GUERRILLA WEAPON

Armed helicopters are considered our most effective guerilla warfare weapon. The *UH-1D* is the striking force of the army airmobile unit, the U. S. flying

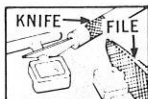
cavalry. This is the first new type of division in the American army since the armored and airborne divisions created in World War II. Thousands of these helicopters have performed increasingly broad combat roles in Vietnam.

SPECIFICATIONS

Powerplant:	One Lycoming T 7-53-L gas turbine engine rated at 1,100 SHP
Dimensions:	Rotorspan - 48'; Overall length - 57'11"; Fuselage length - 41'11".
Performance:	Maximum speed sea level - 139 mph Maximum sideward and rearward speed - 35 mph Range - 355 miles Service ceiling - 22,000 feet Hover ceiling - 7,000 feet
Armament combinations:	(1) Six SS-11 wire guided missiles or (2) Four M-6 machine guns or (3) Four M-6 machine guns plus fourteen, 2.75 mm rockets or (4) Two 7.62 mm Miniguns and fourteen, 2.75 mm rockets

GET YOUR TOOLS READY:

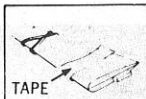
★ ★ ★ BEFORE YOU BEGIN ★ ★ ★



KNIFE
TO DETACH
AND TRIM
PARTS
FILE
TO REMOVE
EXCESS
PLASTIC



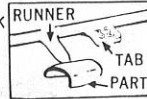
TWEEZERS
TO
PICK UP
AND
HOLD
SMALL
PARTS
BRUSH



TAPE
AND
CLOTHES
PINS
TO CLAMP
AND
HOLD PARTS
UNTIL THEY
ARE DRY



CEMENT
USE TOOTHPICK
PAINT BRUSH
OR PIN TO
APPLY IT



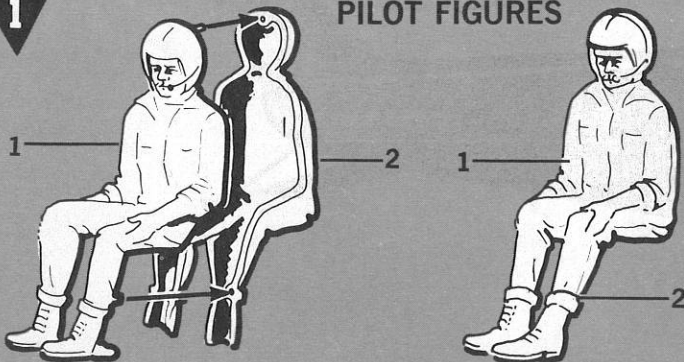
**DO NOT DETACH PARTS
UNTIL YOU ARE READY
TO USE THEM!**
PARTS ARE NUMBERED
TO HELP YOU FIND THEM.
LOOK FOR THE NUMBER
ON TAB NEXT TO PART
OR ON PART ITSELF.

FIRST, FIT PARTS TOGETHER and TRIM EXCESS PLASTIC. THEN, APPLY CEMENT SPARINGLY. Too much cement will damage your model. Use a toothpick, pin or small paint brush to apply cement.

IF YOU WISH TO PAINT YOUR MODEL- See PAINTING on pages 2 thru 12 for color suggestions. Paint small parts **before** detaching from runner. Start with the lighter colors. Scrape off paint where cement is to be applied. Cement will not work on paint.

1

PILOT FIGURES



PARTS LIST

PAINTING

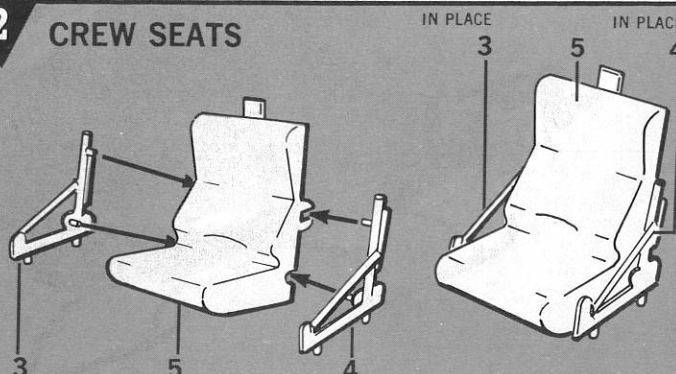
- 1 PILOT FRONT HALVES (2 Pieces)
2 PILOT REAR HALVES (2 Pieces)

PAINT AFTER ASSEMBLY:

WHITE — Helmets
FLESH — Faces and Hands
BLACK — Head Sets
BROWN — Boots

2

CREW SEATS



PARTS LIST

PAINTING

- 3 CREW SEAT FRAME — RIGHT (2 Pieces)
4 CREW SEAT FRAME — LEFT (2 Pieces)
5 CREW SEAT (2 Pieces)

PAINT BEFORE ASSEMBLY:

DARK — Parts (5)
RED — Seat Cushions

ASSEMBLY INSTRUCTIONS 1

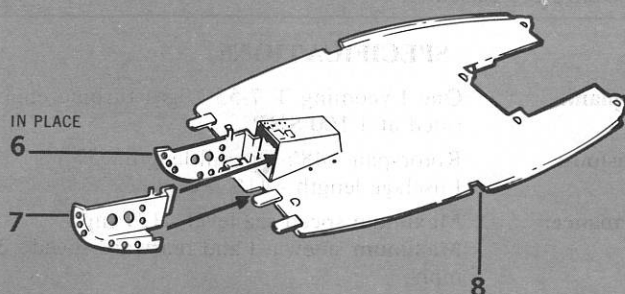
1. Cement one PILOT — FRONT HALF Part (1) to one PILOT — REAR HALF (2). Make two assemblies.

ASSEMBLY INSTRUCTIONS 2

1. Cement one CREW SEAT FRAME — RIGHT (3) to CREW SEAT (5).
2. Cement one CREW SEAT FRAME — LEFT (4) to the CREW SEAT. Make two assemblies.

3

INSTRUMENT PANEL



PARTS LIST

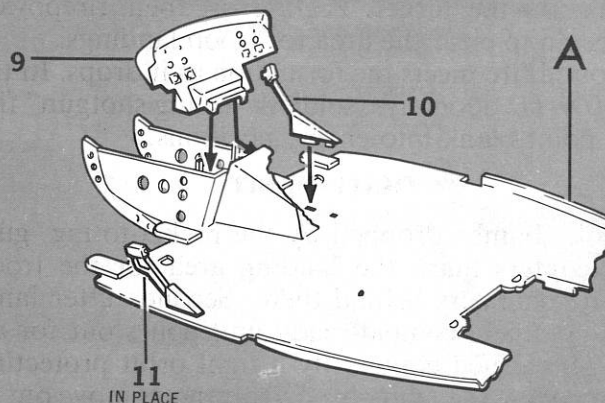
PAINTING

- 6 NOSE FRAME — RIGHT
7 NOSE FRAME — LEFT
8 FLOOR
9 INSTRUMENT PANEL
10 PILOT'S COLLECTIVE PITCH CONTROL
11 CO-PILOT'S COLLECTIVE PITCH CONTROL

PAINT BEFORE ASSEMBLY:

BLACK — Parts (8) and (9) Instrument Panels.
SILVER — Parts (8) and (9) Instruments.

B



ASSEMBLY INSTRUCTIONS 3

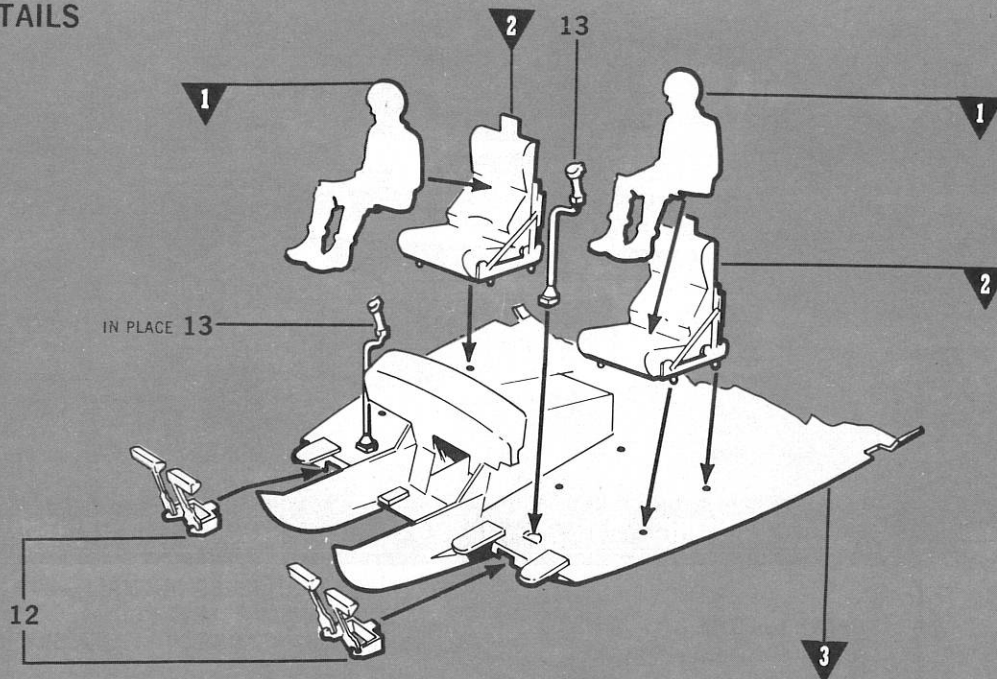
SEE DRAWING "A."

1. Cement NOSE FRAME — RIGHT (6) and NOSE FRAME — LEFT (7) to FLOOR (8).

SEE DRAWING "B."

1. Cement INSTRUMENT PANEL (9) to FLOOR ASSEMBLY.
2. Cement PILOT'S COLLECTIVE PITCH CONTROL (10) to FLOOR.
3. Cement CO-PILOT'S COLLECTIVE PITCH CONTROL (11) to FLOOR ASSEMBLY.

4 CABIN DETAILS



PARTS LIST

12 FOOT CONTROLS (2 Pieces)
13 CYCLIC STICKS (2 Pieces)

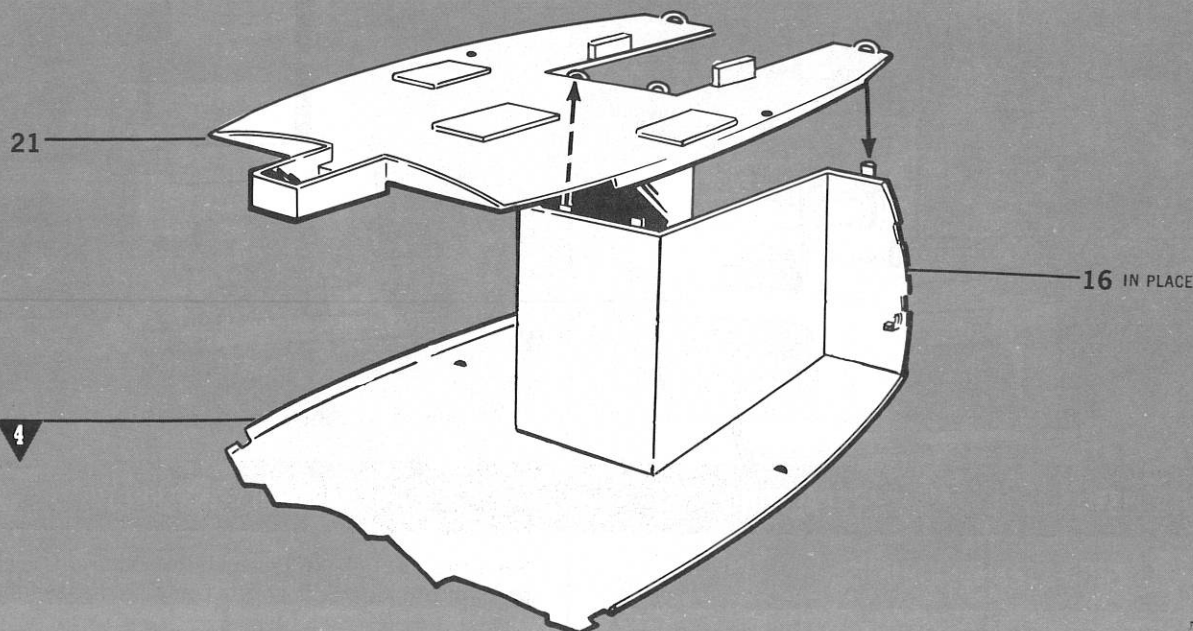
PAINTING

**NO PAINTING REQUIRED
IN THIS STEP**

ASSEMBLY INSTRUCTIONS 4

1. Cement 2 FOOT CONTROLS (12) and two CYCLIC STICKS (13) to Assembly 3.
2. Cement two Step 2 seat assemblies to floor.
3. Cement pilot figures from Step 1 to the seats.

5 OVERHEAD



PARTS LIST

16 BULKHEAD
21 OVERHEAD

PAINTING

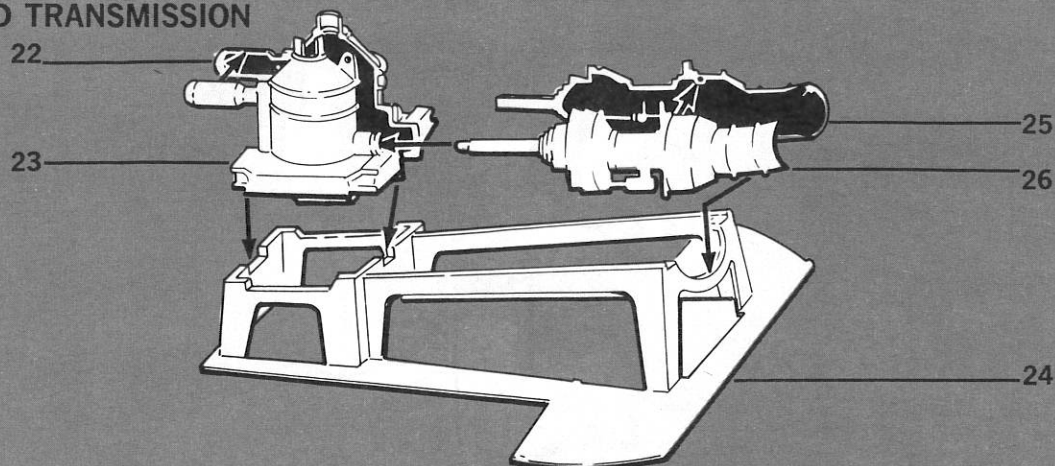
PAINT BEFORE ASSEMBLY:

GRAY — Part (21)
BLACK — Part (21)
Instrument Panel.
SILVER — Part (21)
Instruments.

ASSEMBLY INSTRUCTIONS 5

1. Cement BULKHEAD (16) to FLOOR.
2. Cement the OVERHEAD (21) into position.

6 ENGINE AND TRANSMISSION



PARTS LIST

PAINTING

ASSEMBLY INSTRUCTIONS 6

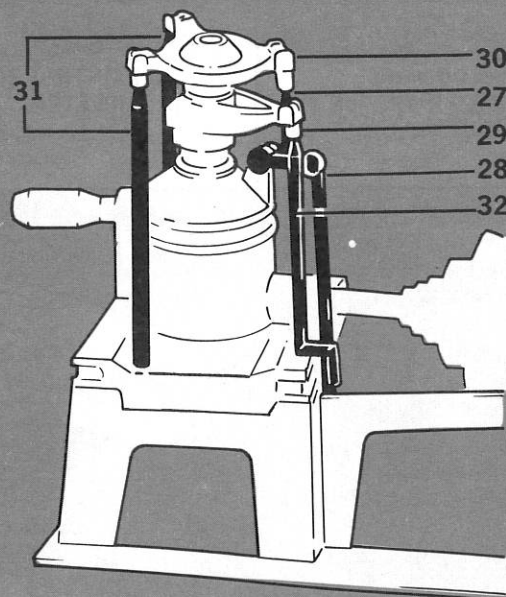
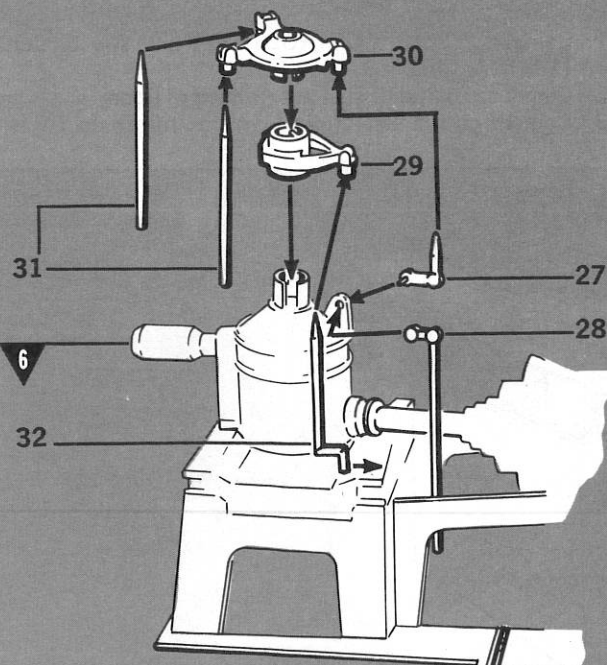
22 TRANSMISSION HALF — RIGHT
23 TRANSMISSION HALF — LEFT
24 ENGINE-TRANSMISSION FRAME
25 ENGINE HALF — RIGHT
26 ENGINE HALF — LEFT

PAINT BEFORE ASSEMBLY:
SILVER — Parts (22),
(23), (25) and
(26).

1. Cement TRANSMISSION HALF — RIGHT (22) to TRANSMISSION HALF — LEFT (23).
2. Cement TRANSMISSION ASSEMBLY to ENGINE-TRANSMISSION FRAME (24).
3. Cement ENGINE HALF — RIGHT (25) and ENGINE HALF — LEFT (26) together. Then cement ENGINE to TRANSMISSION AND FRAME ASSEMBLY.

7 CONTROL RODS AND LEVERS

A B



THIS VIEW SHOWS PARTS ASSEMBLED IN PLACE

PARTS LIST

PAINTING

ASSEMBLY INSTRUCTIONS 7

27 SHORT CONTROL LINK
28 LONG CONTROL LINK
29 CONTROL LEVER
30 CONTROL YOKE
31 FORWARD CONTROL RODS (2 Pieces)
32 REAR CONTROL ROD

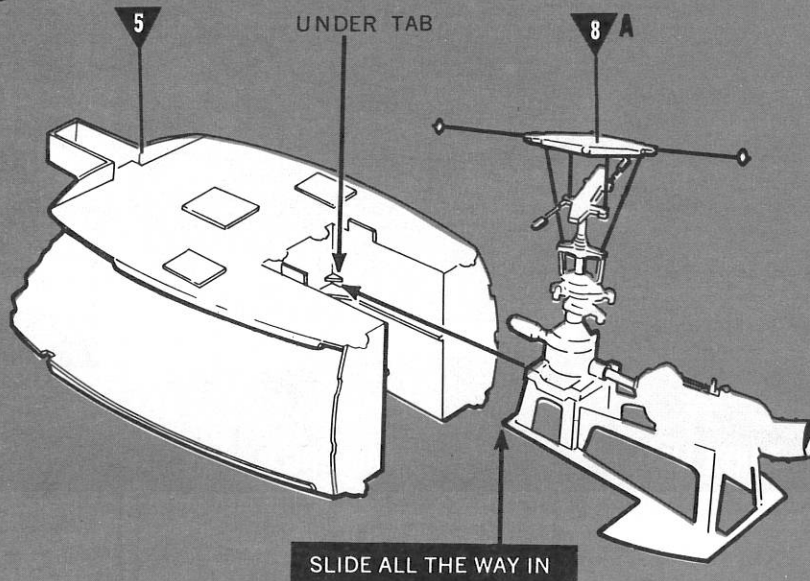
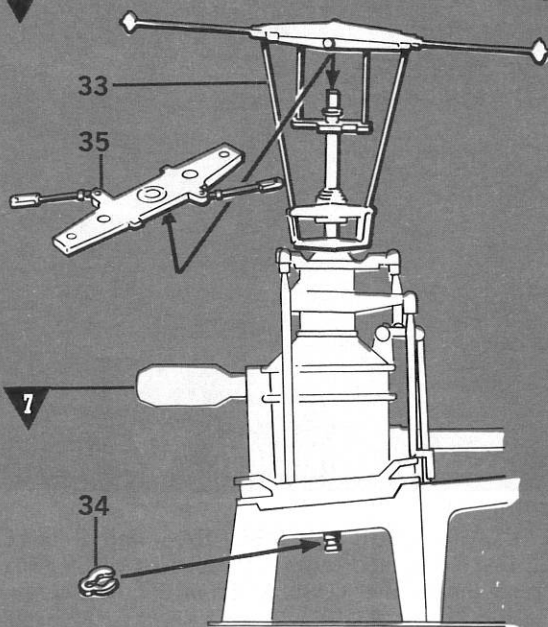
PAINT BEFORE ASSEMBLY:
SILVER — Parts (27),
(28), (29),
(30), (31)
and (32).

See drawing "A" for assembly procedure. Drawing "B" depicts parts in proper position as a completed assembly.

1. Cement pin on SHORT CONTROL LINK (27) in hole of tab on TRANSMISSION.
2. Cement LONG CONTROL LINK (28) to end of pin of SHORT CONTROL LINK.
3. Cement CONTROL LEVER (29) and CONTROL YOKE (30) to TRANSMISSION. With Part (30) in place, cement the vertical link on (27) into the rear locator in Part (30).
4. Cement the 2 FORWARD CONTROL RODS (31) to the FORWARD LOCATORS in Part (30).
5. Cement the REAR CONTROL ROD (32) to the locator in Part (29). Cement the bottom ends of the CONTROL RODS to the TRANSMISSION.

8 MAST AND ROTOR HUB

A B



PARTS LIST

PAINTING

ASSEMBLY INSTRUCTIONS

8

33 MAIN ROTOR MAST
34 SNAP RING
35 MAIN ROTOR HUB

PAINT BEFORE ASSEMBLY:

SILVER — Part (35) and upper portions of Part (33). Note: DO NOT PAINT shaft on Part (33).

SEE DRAWING "A."

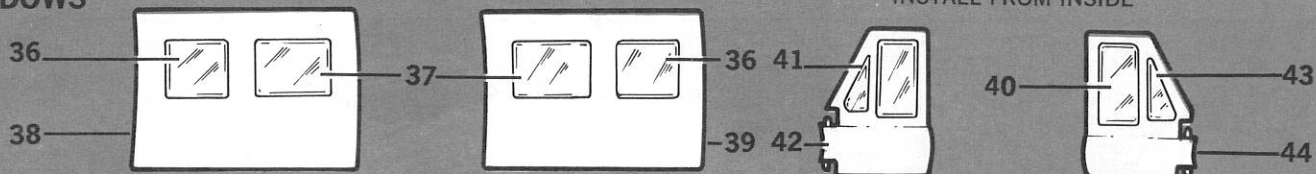
1. INSERT, DO NOT CEMENT, ROTOR MAST (33) through the hole in TRANSMISSION ASSEMBLY from Step 7.
2. PRESS, DO NOT CEMENT, the SNAP RING (34) into the groove at bottom of ROTOR SHAFT.
3. Cement ROTOR HUB (35) to ROTOR MAST. SEE DRAWING "B."

1. Slide completed ENGINE and TRANSMISSION ASSEMBLY into rear of BULKHEAD as shown, slide ALL the way forward and cement in place.

9 WINDOWS

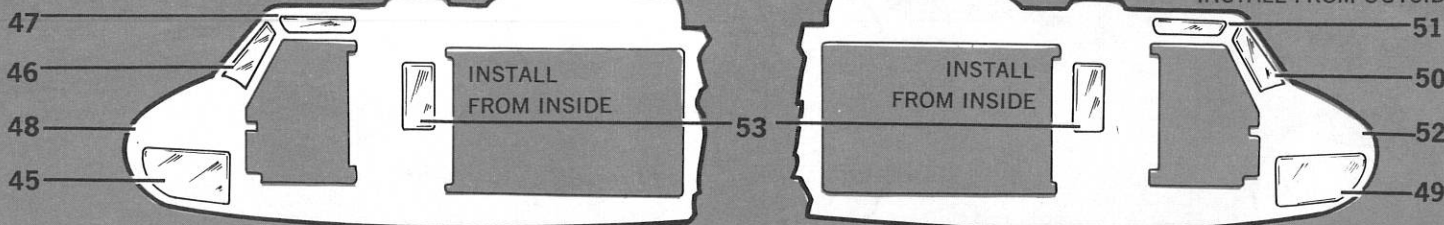
INSTALL FROM INSIDE

INSTALL FROM INSIDE



INSTALL FROM OUTSIDE

INSTALL FROM OUTSIDE



PARTS LIST

PAINTING

ASSEMBLY INSTRUCTIONS

9

36 SMALL CARGO DOOR WINDOWS (2 Pieces)
37 LARGE CARGO DOOR WINDOWS (2 Pieces)
38 CARGO DOOR—RIGHT
39 CARGO DOOR—LEFT
40 LARGE CABIN DOOR WINDOWS (2 Pieces)
41 SMALL CABIN DOOR WINDOW—RIGHT
42 SMALL CABIN DOOR WINDOW—LEFT
43 CABIN DOOR—RIGHT
44 CABIN DOOR—LEFT
45 LOWER FRONT WINDOW—LEFT
46 WINDSHIELD—LEFT
47 OVERHEAD WINDOW—LEFT
48 FUSELAGE HALF—LEFT
49 LOWER FRONT WINDOW—RIGHT
50 WINDSHIELD—RIGHT
51 OVERHEAD WINDOW—RIGHT
52 FUSELAGE HALF—RIGHT
53 INSIDE FUSELAGE WINDOWS (2 Pieces)

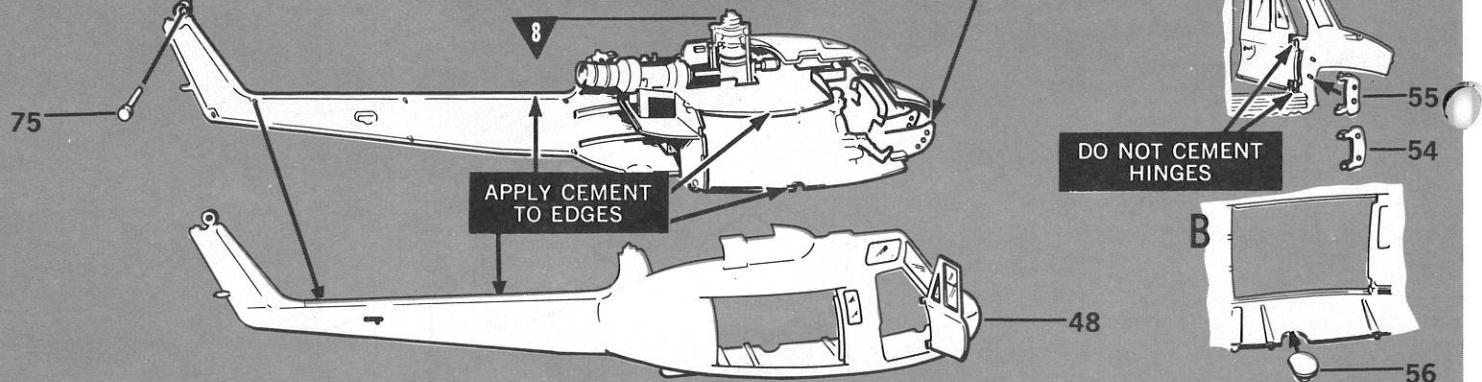
PAINT BEFORE ASSEMBLY:

GRAY — Parts (38), (39), (42) and (44) insides only.

1. Carefully cement 1 SMALL CARGO DOOR WINDOW (36) and a LARGE CARGO DOOR WINDOW (37) into the CARGO DOOR — LEFT (38) from the inside as noted.
2. Cement 1 LARGE CABIN DOOR WINDOW (40) and the SMALL CABIN DOOR WINDOW — LEFT (43) to the inside of the CABIN DOOR — LEFT (44).
3. Cement the LOWER FRONT WINDOW — LEFT (45), the WINDSHIELD — LEFT (46), the OVERHEAD WINDOW — LEFT — (47), to the FUSELAGE HALF — LEFT (48).
4. Cement 1 INSIDE FUSELAGE WINDOW (53) to the inside of the FUSELAGE.
5. Repeat this procedure for assembling the FUSELAGE RIGHT-HALF.

10 FUSELAGE ASSEMBLY

ASSEMBLE CABIN INTERIOR AND ENGINE ASSEMBLY AS FAR FORWARD AS POSSIBLE

**PARTS LIST**

54 RIGHT CABIN DOOR RETAINER
55 LEFT CABIN DOOR RETAINER
56 CARGO HOOK PLATE
75 TAIL ROTOR SHAFT

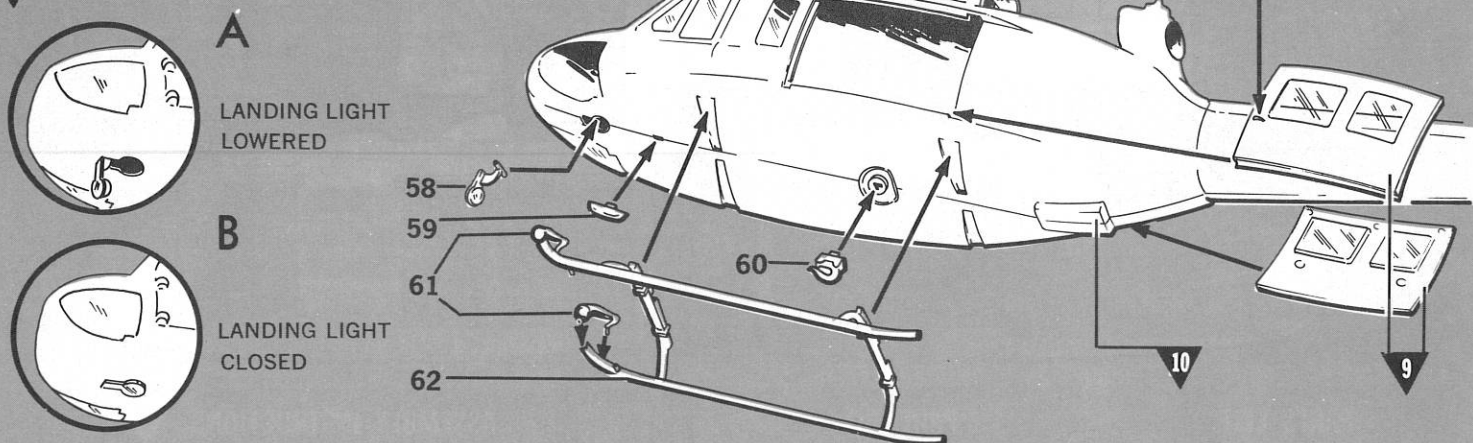
PAINTING

PAINT BEFORE ASSEMBLY:
SILVER — Part (56).

ASSEMBLY INSTRUCTIONS

SEE DRAWING "A."

1. Locate LEFT CABIN DOOR ASSEMBLY from Step 9 to LEFT FUSELAGE HALF (52) and cement DOOR RETAINER (55) to locating pins inside the FUSELAGE. DOOR should swing freely.
2. Locate RIGHT CABIN DOOR ASSEMBLY from Step 9 to RIGHT FUSELAGE HALF (48) and cement DOOR RETAINER (54) to locating pins inside the FUSELAGE.
3. Cement CARGO HOOK PLATE (56) to LEFT FUSELAGE HALF (52). SEE DRAWING "B."
4. Carefully locate (as far forward as possible) the CABIN INTERIOR and ENGINE ASSEMBLY from Step 8 to the LEFT FUSELAGE HALF.
5. **PLACE, DO NOT CEMENT, TAIL ROTOR SHAFT (75)** through hole in Tail of LEFT FUSELAGE HALF. TAIL ROTOR SHAFT should turn freely.
6. Apply cement to edges of FUSELAGES and the CABIN INTERIOR and ENGINE ASSEMBLY. Place the FUSELAGE HALVES together and bind with rubber bands for drying. When dry remove the rubber bands.

11 SKID AND LOWER DETAILS**PARTS LIST**

58 LANDING LIGHT (CLEAR PART)
59 LOWER ANTENNA
60 CARGO HOOK
61 SKID TIPS (2 Pieces)
62 SKID

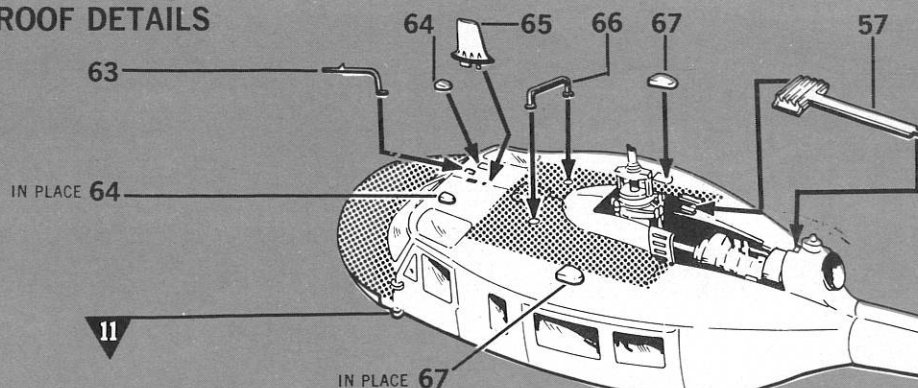
PAINTING

PAINT BEFORE ASSEMBLY:
SILVER — Part (60).

ASSEMBLY INSTRUCTIONS

1. The LANDING LIGHT (58) (Clear Part) may be cemented in two positions. Extended or Flush with the FUSELAGE, see illustrations "A" and "B."
2. Cement LOWER ANTENNA (59) to bottom of FUSELAGE.
3. Cement CARGO HOOK (60) to CARGO HOOK PLATE.
4. Cement 2 SKID TIPS (61), one on each forward end of SKID (62) and cement this assembly to the FUSELAGE.
5. **SLIDE, DO NOT CEMENT, CARGO DOORS** from Step 9 into place.

12 ROOF DETAILS



PARTS LIST

- 57 TOP GRILL BAR
63 PITOT TUBE
64 FORWARD AIR SCOOPS (2 Pieces)
65 UPPER ANTENNA — FORWARD
66 UPPER ANTENNA — AFT
67 REAR AIR SCOOPS (2 Pieces)

PAINTING

PAINT BEFORE ASSEMBLY:

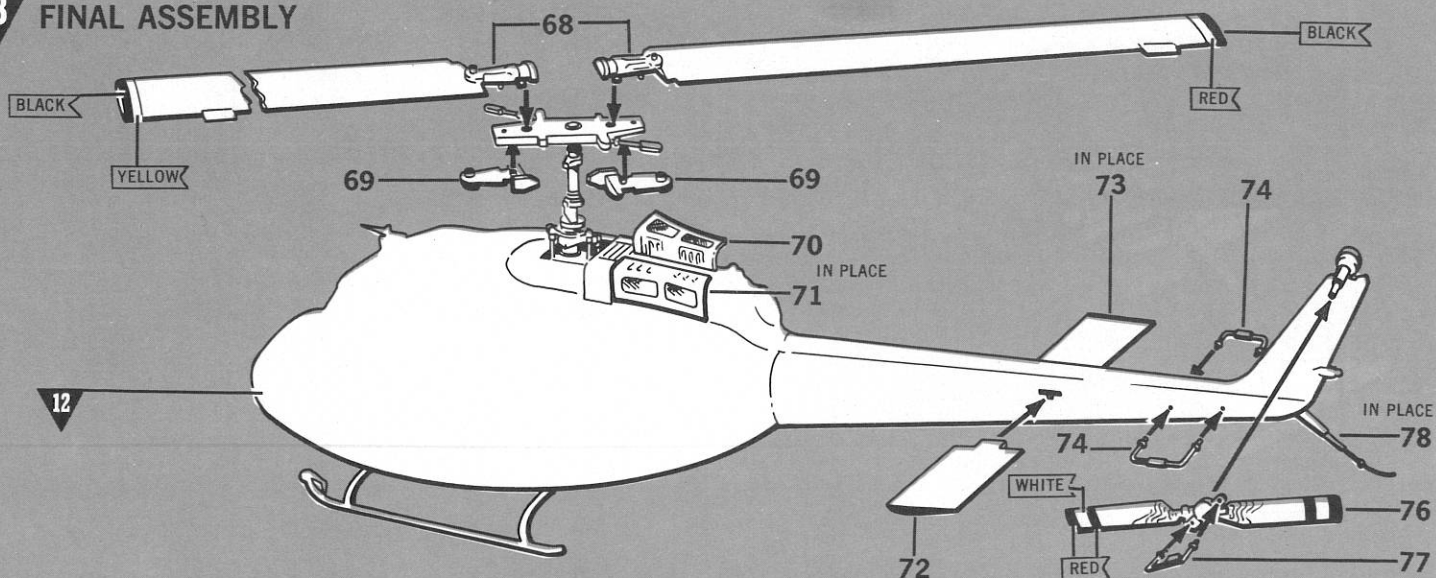
BLACK — Part (57) grill only.

BLACK — Textured area on Cabin Roof and upper surface of Fuselage Nose.

ASSEMBLY INSTRUCTIONS 12

1. Cement TOP GRILL BAR (57) to FUSELAGE.
NOTE: The positions for Parts (63), (64), (66) and (67) are indicated by light engraved lines.
2. Cement PITOT TUBE (63) to FORWARD CABIN ROOF right of center near WINDSHIELD.
3. Cement 2 FORWARD AIR SCOOPS (64) to FORWARD CABIN ROOF near UPPER WINDOWS.
4. Cement UPPER ANTENNA — FORWARD (65) to location in center of FORWARD CABIN ROOF.
5. Cement UPPER ANTENNA — AFT (66) to CABIN ROOF FORWARD of ENGINE COWLING.
6. Cement 2 REAR AIR SCOOPS (67) to CABIN ROOF above CARGO DOORS.

13 FINAL ASSEMBLY



PARTS LIST

- 68 MAIN ROTOR BLADES (2 Pieces)
69 LOWER HUB PLATES (2 Pieces)
70 ENGINE COVER — RIGHT
71 ENGINE COVER — LEFT
72 ELEVATOR — LEFT
73 ELEVATOR — RIGHT
74 TAIL ANTENNA (2 Pieces)
76 TAIL ROTOR
77 TAIL ROTOR CONTROL
78 TAIL SKID

PAINTING

PAINT BEFORE ASSEMBLY:

BLACK — Undersides and topside tips of Main Rotor Blades.

SILVER — Parts (69) and Main Rotor Hub.

RED — Inside stripe on one Main Rotor Blade. Inside and outside stripes on Tail Rotor.

WHITE — Middle stripes on Tail Rotor.

YELLOW — Inside strips on remaining Main Rotor Blade.

ASSEMBLY INSTRUCTIONS 13

1. Cement 2 MAIN ROTOR BLADES (68) to top of MAIN ROTOR HUB from Step 8. Cement 2 LOWER HUB PLATES (69) to the bottom of the MAIN ROTOR HUB and BLADE ASSEMBLY and clamp with clothes pins for drying. Remove clothes pins when dry.
2. ENGINE COVER — RIGHT (70) and ENGINE COVER — LEFT (71) may be cemented in an open or closed position, see illustration.
3. Cement ELEVATOR — LEFT (72) to left side of FUSELAGE.
4. Cement ELEVATOR — RIGHT (73) to right side of FUSELAGE.
5. Cement 2 TAIL ANTENNAS (74) to FUSELAGE. One on the left side and one on the right side.
6. PRESS, DO NOT CEMENT, TAIL ROTOR (76) onto TAIL ROTOR SHAFT. TAIL ROTOR should spin.
7. Cement TAIL ROTOR CONTROL (77) to TAIL ROTOR.
3. Cement TAIL SKID (78) to FUSELAGE.

The UH-1D Huey Attack Helicopter may be armed in one of four different systems provided in this kit. Choose the armament combination you wish and proceed with that assembly.

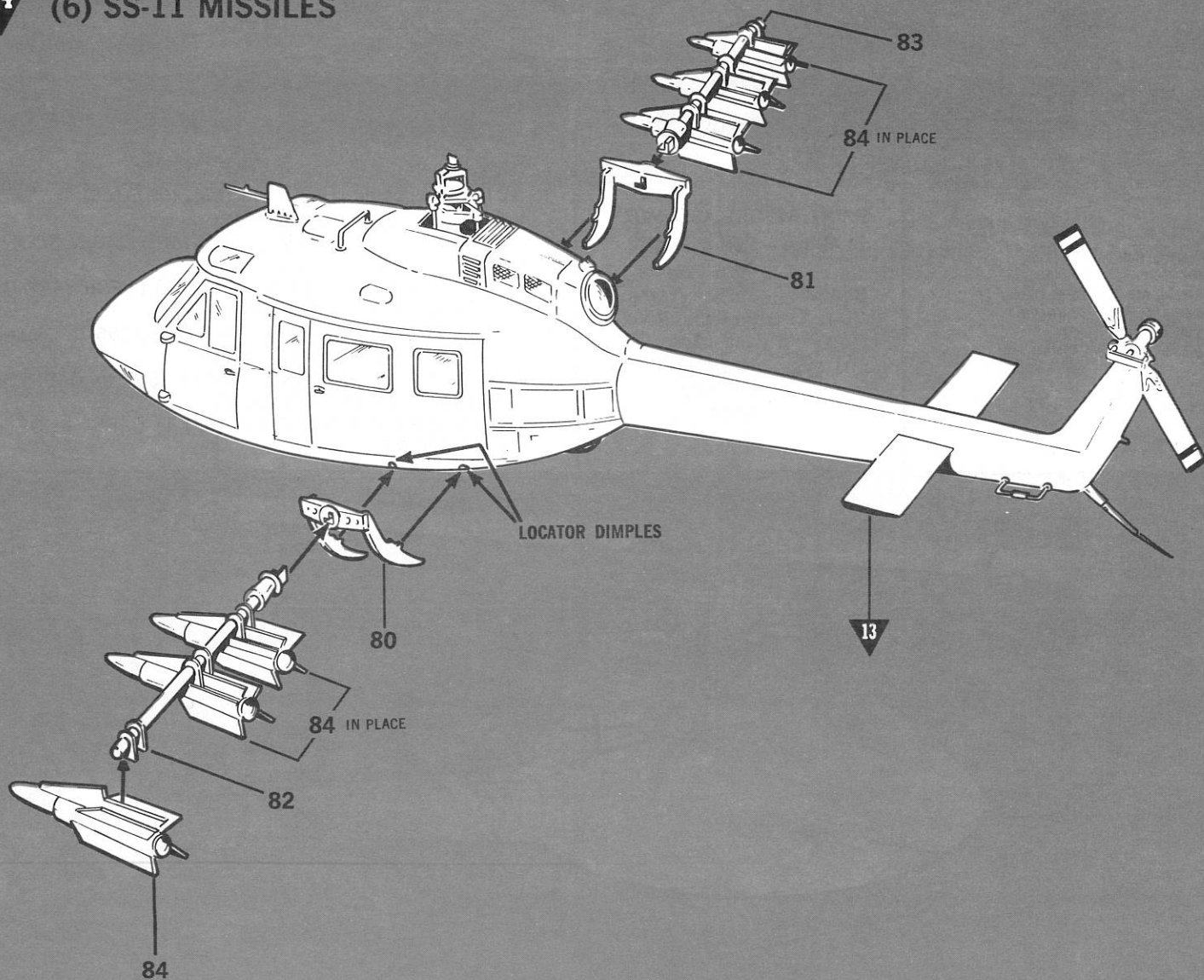
★ (6) SS-11 Missiles

★ (4) M-6 Machine Guns

★ (4) M-6 Machine Guns and (14) 2.75 Rockets

★ (2) 7.62mm Miniguns and (14) 2.75 Rockets.

14 (6) SS-11 MISSILES



PARTS LIST

- 80 REAR MOUNTING BRACKET—LEFT
- 81 REAR MOUNTING BRACKET—RIGHT
- 82 MISSILE MOUNT—LEFT
- 83 MISSILE MOUNT—RIGHT
- 84 MISSILE (6 Pieces)

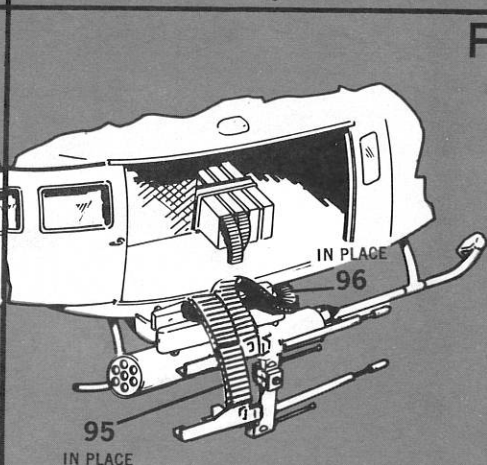
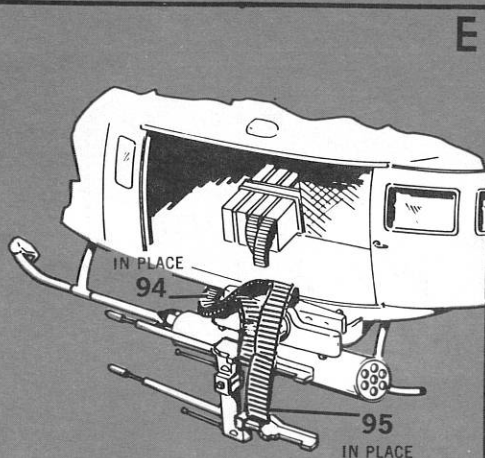
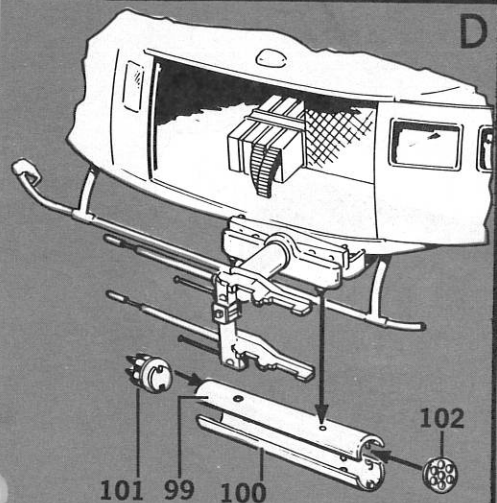
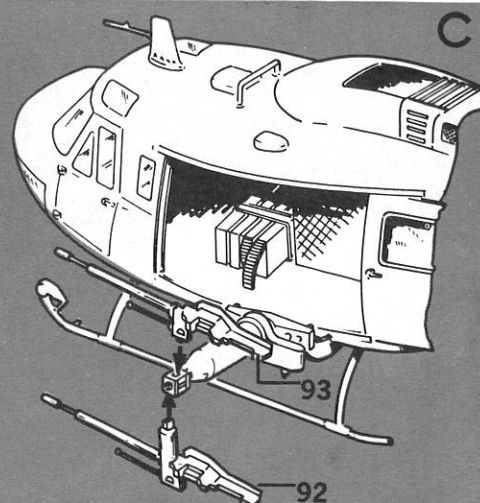
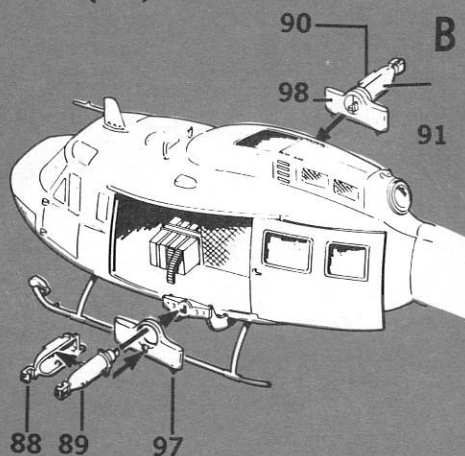
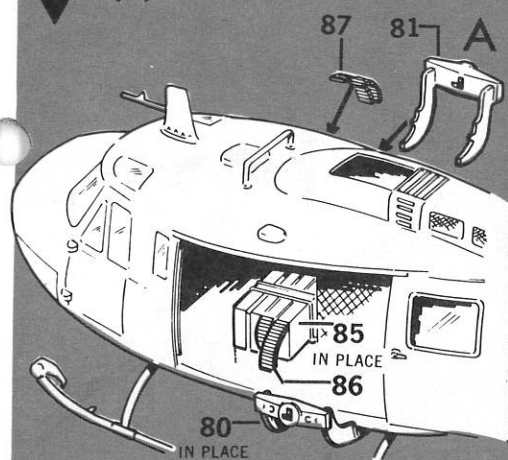
PAINTING

NO PAINTING REQUIRED
IN THIS STEP

ASSEMBLY INSTRUCTIONS 14

1. Cement REAR MOUNTING BRACKET—LEFT (80) to rear mounting location dimples on left side of FUSELAGE and let dry.
2. Cement REAR MOUNTING BRACKET—RIGHT (81) to the rear mounting location dimples on right side of FUSELAGE and let dry.
3. Cement MISSILE MOUNT—LEFT (82) to MOUNTING BRACKET—LEFT and let dry.
4. Cement MISSILE MOUNT—RIGHT (83) to MOUNTING BRACKET—RIGHT and let dry.
5. Cement 3 MISSILES (84) to MISSILE MOUNT—LEFT.
6. Cement 3 MISSILES (84) to MISSILE MOUNT—RIGHT.

15 (4) M-6 MACHINE GUNS AND (14) 2.75 ROCKETS



PARTS LIST

- 80 REAR MOUNTING BRACKET—LEFT
- 81 REAR MOUNTING BRACKET—RIGHT
- 85 AMMUNITION BOX
- 86 INTERNAL AMMUNITION BELT—LEFT
- 87 INTERNAL AMMUNITION BELT—RIGHT
- 88 GUN MOUNT—LEFT FRONT HALF
- 89 GUN MOUNT—LEFT REAR HALF
- 90 GUN MOUNT—RIGHT FRONT HALF
- 91 GUN MOUNT—RIGHT REAR HALF
- 92 LOWER M-6 MACHINE GUN (2 Pieces)
- 93 UPPER M-6 MACHINE GUN (2 Pieces)
- 94 DOUBLE AMMUNITION BELT—LEFT
- 95 SINGLE AMMUNITION BELT (2 Pieces)
- 96 DOUBLE AMMUNITION BELT—RIGHT
- 97 ROCKET POD SUPPORT—LEFT
- 98 ROCKET POD SUPPORT—RIGHT
- 99 ROCKET POD—TOP HALF (2 Pieces)
- 100 ROCKET POD—BOTTOM HALF (2 Pieces)
- 101 ROCKET NOSE PIECE (2 Pieces)
- 102 ROCKET TAIL CAP (2 Pieces)

PAINTING

PAINT BEFORE ASSEMBLY:

- BLACK — Guns (92), (93) Exhaust Ports (102)
- SILVER — Ammunition Belts (86), (87), (94), (95), (96) Rocket Noses, Front Half

ASSEMBLY INSTRUCTIONS

15

SEE DRAWING "A"

1. Cement AMMUNITION BOX (85) to FLOOR inside CABIN back against the ENGINE BULKHEAD and centered between CABIN DOORS. This part is shown in place.
2. Cement INTERNAL AMMUNITION BELT—LEFT (86) to AMMUNITION BOX, left rear, and CABIN FLOOR as shown. Cement INTERNAL AMMUNITION BELT—RIGHT (87) to AMMUNITION BOX, right rear (See Illustration F).
3. Cement REAR MOUNTING BRACKET—LEFT (80) to rear mounting location dimples on left side of FUSELAGE and let dry.
4. Cement REAR MOUNTING BRACKET—RIGHT (81) to rear mounting location dimples on right side of FUSELAGE and let dry.

SEE DRAWING "B"

1. Cement GUN MOUNT—LEFT FRONT HALF (88) to GUN MOUNT—LEFT REAR HALF (89). Cement ROCKET POD SUPPORT—LEFT (97) to the GUN MOUNT ASSEMBLY and cement this ASSEMBLY to the LEFT MOUNTING BRACKET.
2. Cement GUN MOUNT—RIGHT FRONT HALF (90) to GUN MOUNT—RIGHT REAR HALF (91). Cement ROCKET POD SUPPORT—RIGHT (98) to the GUN MOUNT ASSEMBLY and cement this ASSEMBLY to the RIGHT MOUNTING BRACKET.

SEE DRAWING "C"

1. Cement LOWER M-6 MACHINE GUN (92) and UPPER M-6 MACHINE GUN (93) to LEFT GUN MOUNT. Cement remaining GUNS (92) and (93) to RIGHT GUN MOUNT.

SEE DRAWING "D"

1. Cement ROCKET POD—TOP HALF (99) to ROCKET POD—BOTTOM HALF (100). Cement ROCKET NOSE PIECE (101) to front of ROCKET POD. Cement ROCKET TAIL CAP (102) to rear of ROCKET POD, make 2 ASSEMBLIES.
2. Cement the ROCKET POD ASSEMBLIES, 1 each to the LEFT and RIGHT ROCKET POD SUPPORTS.

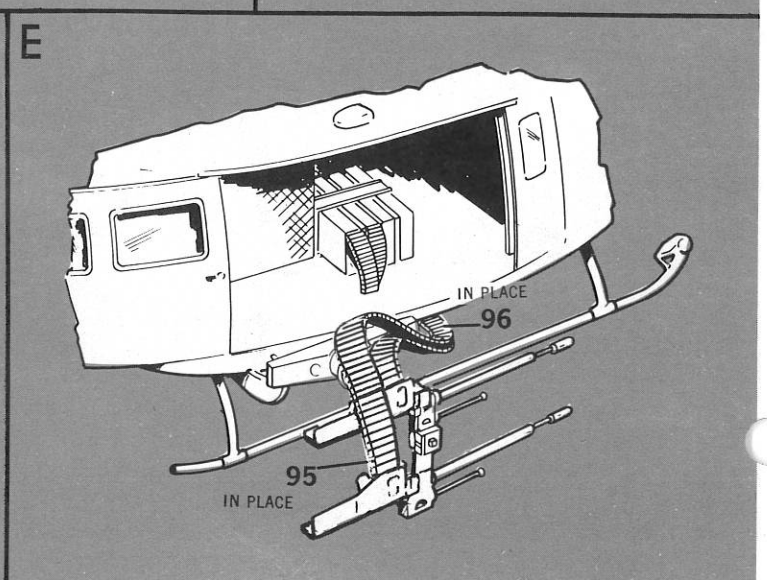
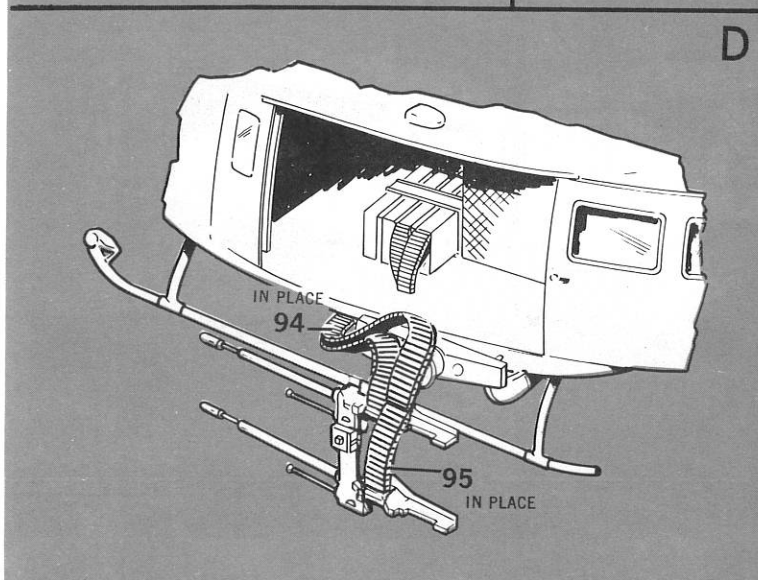
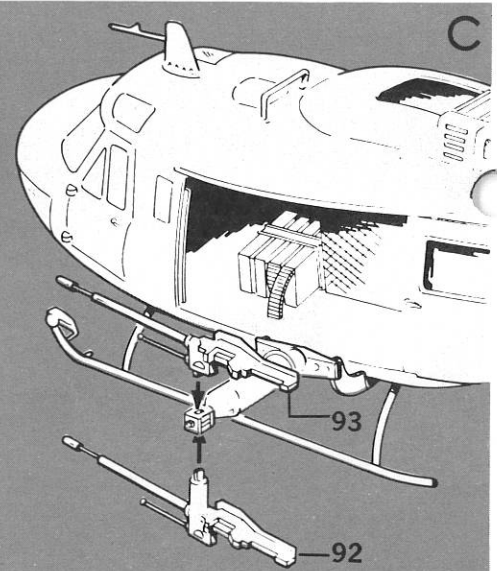
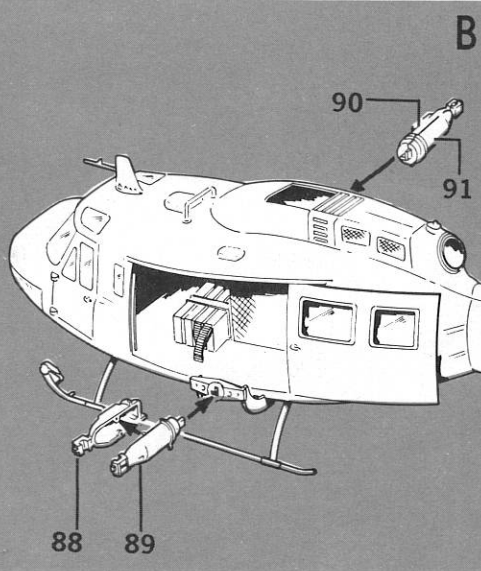
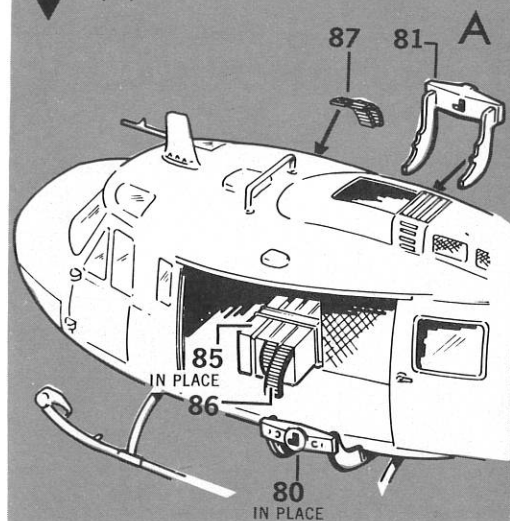
SEE DRAWING "E"

1. Cement DOUBLE AMMUNITION BELT—LEFT (94) to the side of the FUSELAGE under DOOR opening and to the top of UPPER M-6 MACHINE GUN. Cement SINGLE AMMUNITION BELT (95) between UPPER and LOWER GUNS.

SEE DRAWING "F"

1. Cement DOUBLE AMMUNITION BELT—RIGHT (96) and remaining SINGLE AMMUNITION BELT (95) to right hand GUNS.

16 (4) M-6 MACHINE GUNS



PARTS LIST

- 80 REAR MOUNTING BRACKET—LEFT
- 81 REAR MOUNTING BRACKET—RIGHT
- 85 AMMUNITION BOX
- 86 INTERNAL AMMUNITION BELT—LEFT
- 87 INTERNAL AMMUNITION BELT—RIGHT
- 88 GUN MOUNT—LEFT FRONT HALF
- 89 GUN MOUNT—LEFT REAR HALF
- 90 GUN MOUNT—RIGHT FRONT HALF
- 91 GUN MOUNT—RIGHT REAR HALF
- 92 LOWER M-6 MACHINE GUN (2 Pieces)
- 93 UPPER M-6 MACHINE GUN (2 Pieces)
- 94 DOUBLE AMMUNITION BELT—LEFT
- 95 SINGLE AMMUNITION BELT (2 Pieces)
- 96 DOUBLE AMMUNITION BELT—RIGHT

PAINTING

PAINT BEFORE ASSEMBLY:

- BLACK — Guns (92), (93)
- SILVER — Ammunition Belts (86), (87), (94), (95), (96)

ASSEMBLY INSTRUCTIONS 16

SEE DRAWING "A"

1. Cement AMMUNITION BOX (85) to FLOOR inside CABIN back against the ENGINE BULKHEAD and centered between CABIN DOORS. This part is shown in place.
2. Cement INTERNAL AMMUNITION BELT—LEFT (86) to AMMUNITION BOX, left rear, and CABIN FLOOR as shown. Cement INTERNAL AMMUNITION BELT—RIGHT (87) to AMMUNITION BOX, right rear (See Illustration E).
3. Cement REAR MOUNTING BRACKET—LEFT (80) to rear mounting location dimples on left side of FUSELAGE and let dry.
4. Cement REAR MOUNTING BRACKET—RIGHT (81) to rear mounting location dimples on right side of FUSELAGE and let dry.

SEE DRAWING "B"

1. Cement GUN MOUNT—LEFT FRONT HALF (88) to GUN MOUNT—LEFT REAR HALF (89) and cement this ASSEMBLY to the LEFT MOUNTING BRACKET.
2. Cement GUN MOUNT—RIGHT FRONT HALF (90) to GUN MOUNT—RIGHT REAR HALF (91) and cement this ASSEMBLY to the RIGHT MOUNTING BRACKET.

SEE DRAWING "C"

1. Cement LOWER M-6 MACHINE GUN (92) and UPPER M-6 MACHINE GUN (93) to LEFT GUN MOUNT. Cement remaining GUNS (92) and (93) to RIGHT GUN MOUNT.

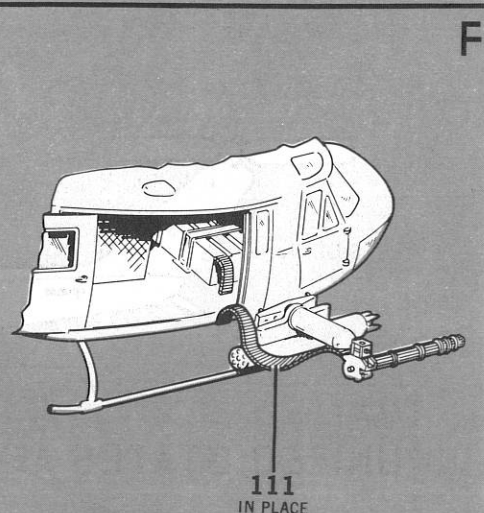
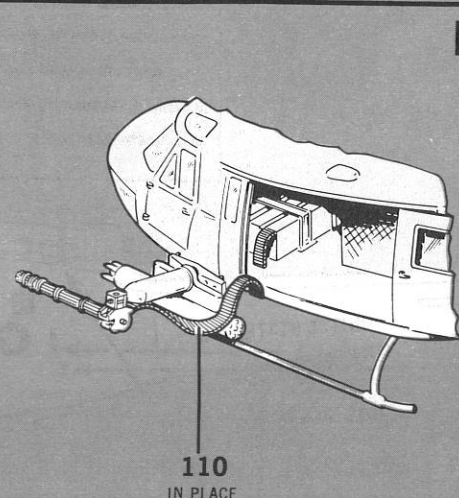
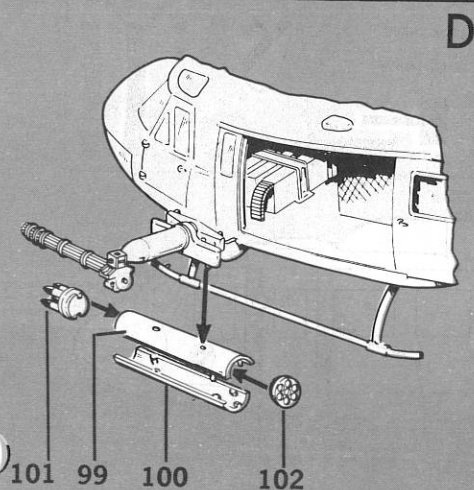
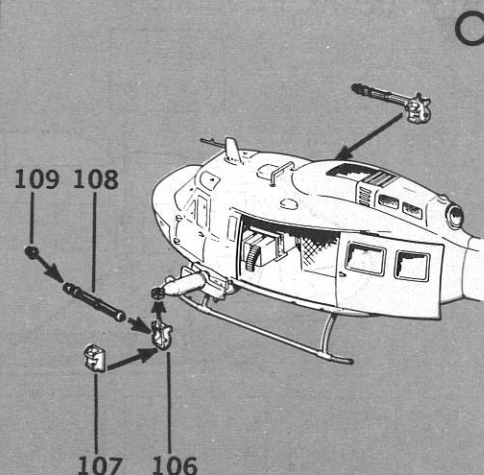
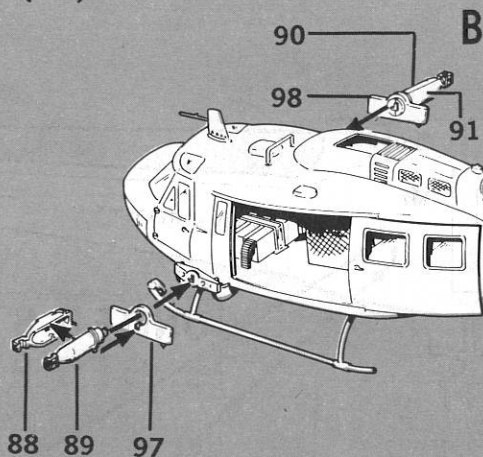
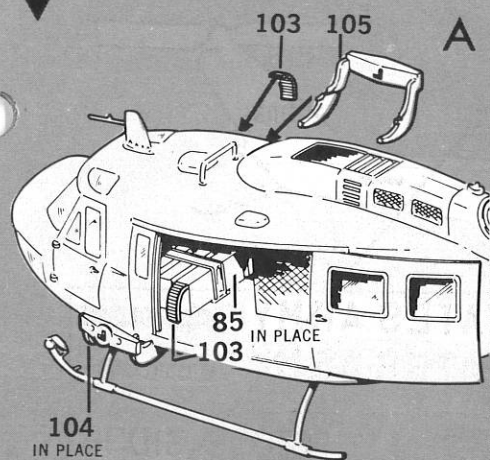
SEE DRAWING "D"

1. Cement DOUBLE AMMUNITION BELT—LEFT (94) to the side of the FUSELAGE under DOOR opening and to the top of UPPER M-6 MACHINE GUN. Cement SINGLE AMMUNITION BELT (95) between UPPER and LOWER GUNS.

SEE DRAWING "E"

1. Cement DOUBLE AMMUNITION BELT—RIGHT (96) and remaining SINGLE AMMUNITION BELT (95) to right hand GUNS.

17 (2) 7.62 MINIGUNS AND (14) 2.75 ROCKETS



PARTS LIST

- 85 AMMUNITION BOX
- 88 GUN MOUNT—LEFT FRONT HALF
- 89 GUN MOUNT—LEFT REAR HALF
- 90 GUN MOUNT—RIGHT FRONT HALF
- 91 GUN MOUNT—RIGHT REAR HALF
- 97 ROCKET POD SUPPORT—LEFT
- 98 ROCKET POD SUPPORT—RIGHT
- 99 ROCKET POD—TOP HALF (2 Pieces)
- 100 ROCKET POD—BOTTOM HALF (2 Pieces)
- 101 ROCKET NOSE PIECE (2 Pieces)
- 102 ROCKET TAIL CAP (2 Pieces)
- 103 INTERNAL AMMUNITION BELT (2 Pieces)
- 104 FORWARD MOUNTING BRACKET—LEFT
- 105 FORWARD MOUNTING BRACKET—RIGHT
- 106 MINIGUN DRIVE MOTOR—RIGHT HALF (2 Pieces)
- 107 MINIGUN DRIVE MOTOR—LEFT HALF (2 Pieces)
- 108 MINIGUN BARREL (2 Pieces)
- 109 MINIGUN NOZZLE (2 Pieces)
- 110 AMMUNITION BELT—LEFT
- 111 AMMUNITION BELT—RIGHT

PAINTING

PAINT BEFORE ASSEMBLY:

- BLACK — Minigun & Motor (106), (107), (108) and (109) Exhaust ports on Parts (102)
- SILVER — Gun Belts (103), (110), (111) Rocket Noses, Front Half

ASSEMBLY INSTRUCTIONS 17

SEE DRAWING "A"

1. Cement AMMUNITION BOX (85) to FLOOR inside CABIN. The second AMMO BOX should be in line with forward edge of DOORS and centered in the CABIN. This part is shown in place.
2. Cement 2 INTERNAL AMMUNITION BELTS (103), one to each end of AMMUNITION BOX as shown in place.
3. Cement FORWARD MOUNTING BRACKET—LEFT (104) to forward mounting location dimples on the left side of the FUSELAGE and let dry.
4. Cement FORWARD MOUNTING BRACKET—RIGHT (105) to forward mounting location dimples on the right side of the FUSELAGE and let dry.

SEE DRAWING "B"

1. Cement GUN MOUNT—LEFT FRONT HALF (88) to GUN MOUNT—LEFT REAR HALF (89). Cement ROCKET POD SUPPORT—LEFT (97) to the GUN MOUNT ASSEMBLY and cement this ASSEMBLY to the LEFT MOUNTING BRACKET.
2. Cement GUN MOUNT—RIGHT FRONT HALF (90) to GUN MOUNT—RIGHT REAR HALF (91). Cement ROCKET POD SUPPORT—RIGHT (98) to the GUN MOUNT ASSEMBLY and cement this ASSEMBLY to the RIGHT MOUNTING BRACKET.

SEE DRAWING "C"

1. Cement 1 MINIGUN DRIVE MOTOR—RIGHT HALF (106) to 1 MINIGUN DRIVE MOTOR—LEFT HALF (107), make 2 ASSEMBLIES. Cement 1 each MINIGUN BARREL (108) to DRIVE MOTOR ASSEMBLIES and cement 1 each MINIGUN NOZZLE (109) to the end of each GUN BARREL. Cement 1 each of these ASSEMBLIES to the underside of the LEFT and RIGHT GUN MOUNTS.

SEE DRAWING "D"

1. Cement ROCKET POD—TOP HALF (99) to ROCKET POD—BOTTOM HALF (100). Cement ROCKET NOSE PIECE (101) to front of ROCKET POD. Cement ROCKET TAIL CAP (102) to rear of ROCKET POD, make 2 ASSEMBLIES.
2. Cement the 2 ROCKET POD ASSEMBLIES, 1 each to the left and right ROCKET POD SUPPORTS.

SEE DRAWING "E"

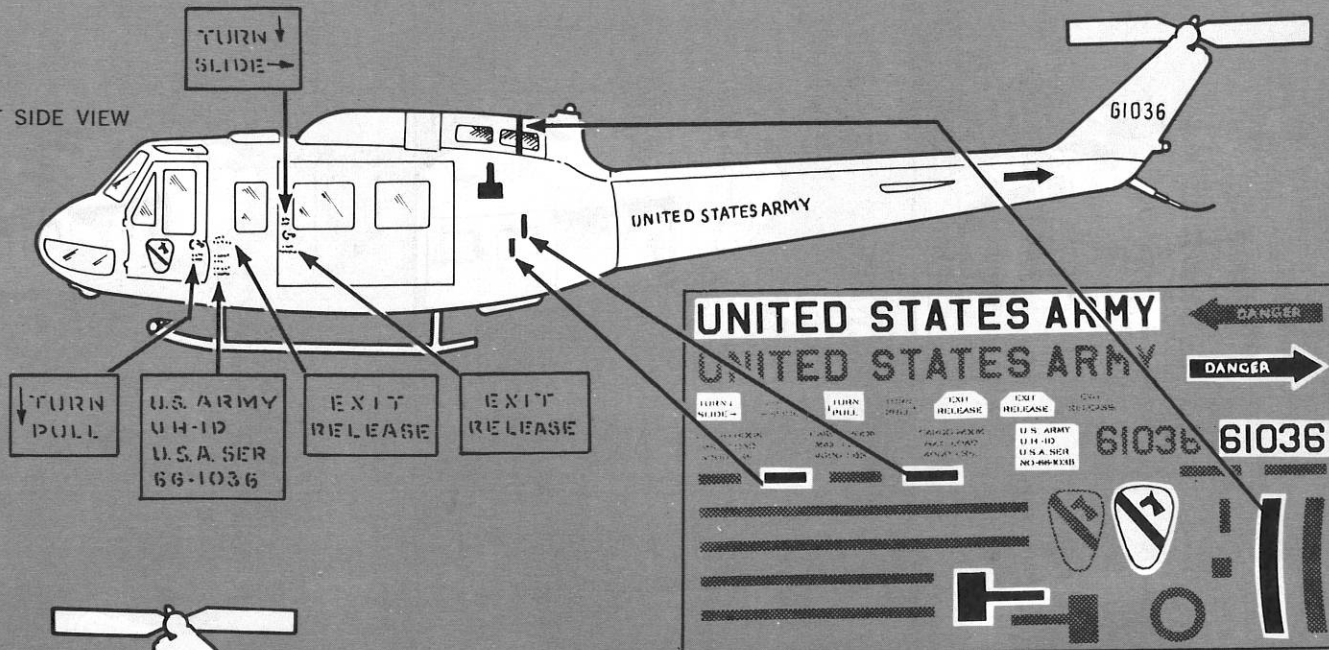
1. Cement AMMUNITION BELT—LEFT (110) to the left MINIGUN MOTOR and side of FUSELAGE under door, this part is shown in place.

SEE DRAWING "F"

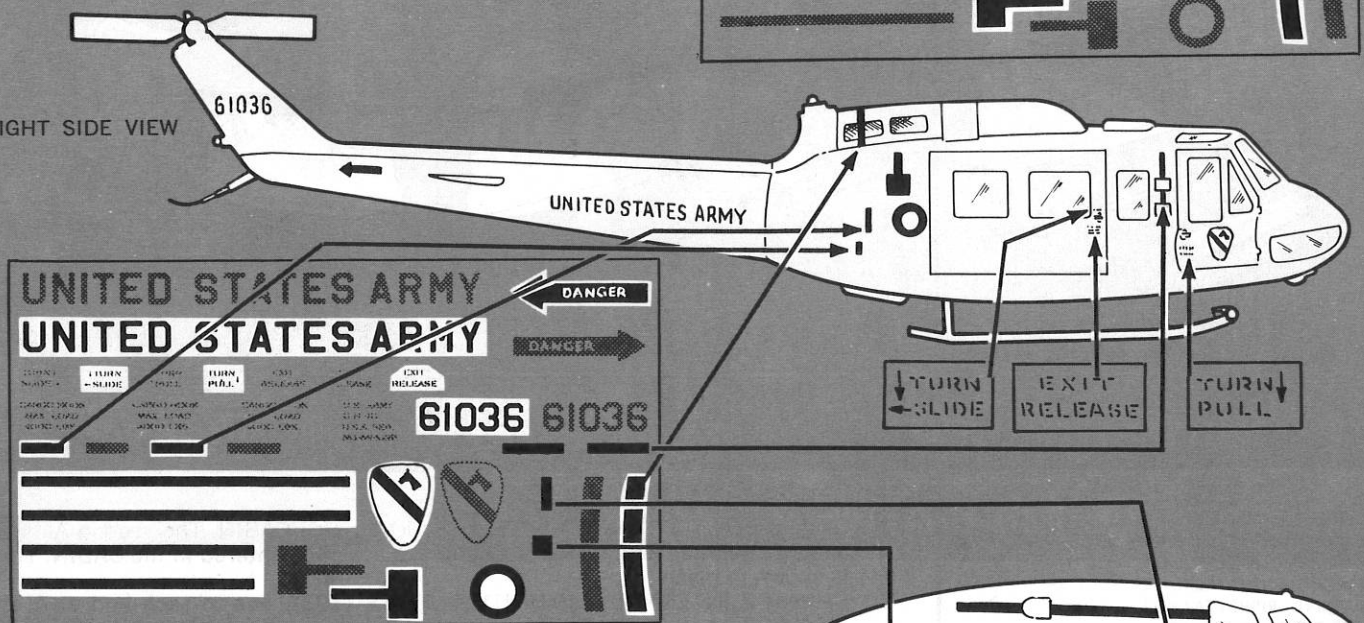
1. Cement AMMUNITION BELT—RIGHT (111) to the right MINIGUN MOTOR and side of FUSELAGE under door, this part is shown in place.

DECAL PLACEMENT

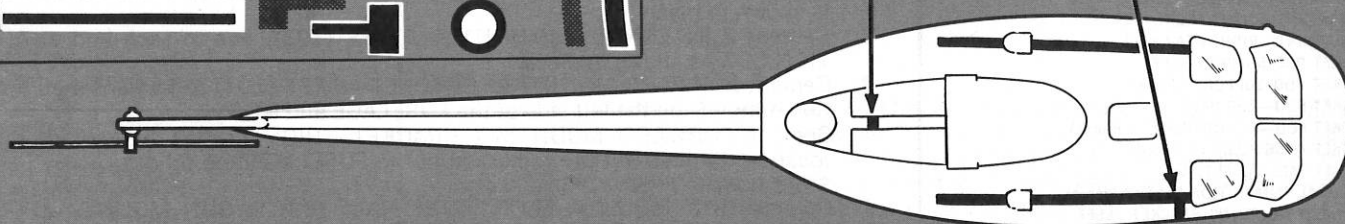
LEFT SIDE VIEW



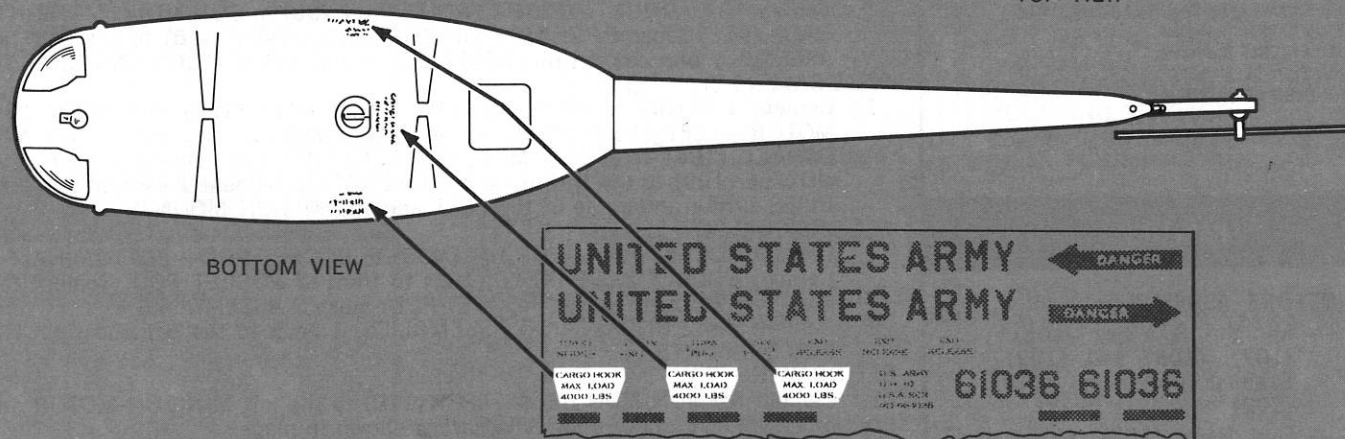
RIGHT SIDE VIEW



TOP VIEW



BOTTOM VIEW



SEE DIRECTIONS FOR APPLYING THE DECALS ON THE BACK OF THE DECAL SHEET