

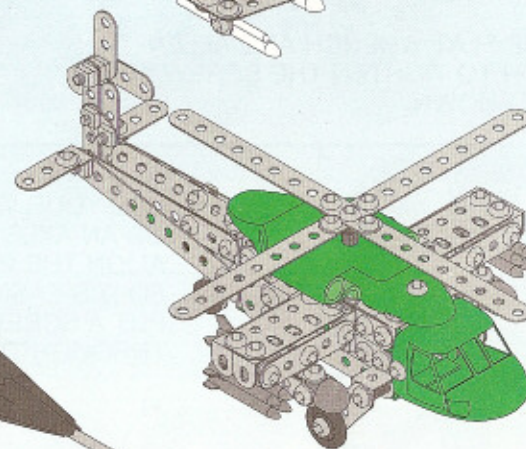
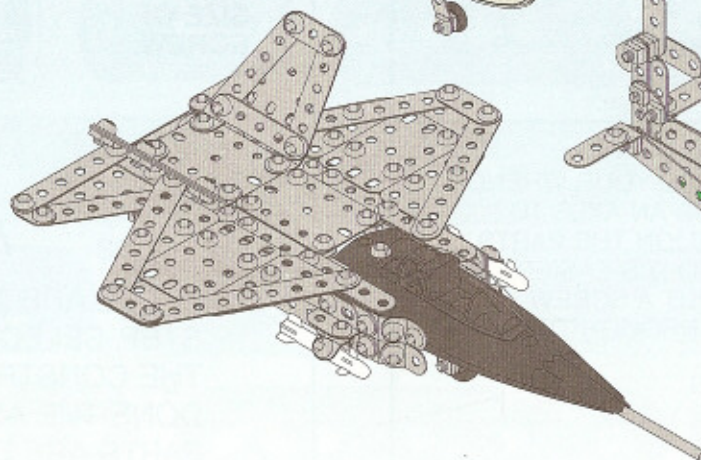
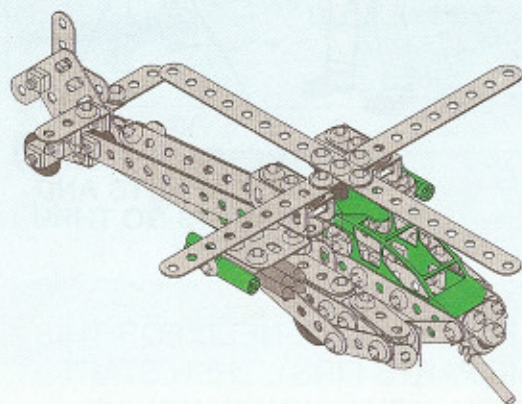
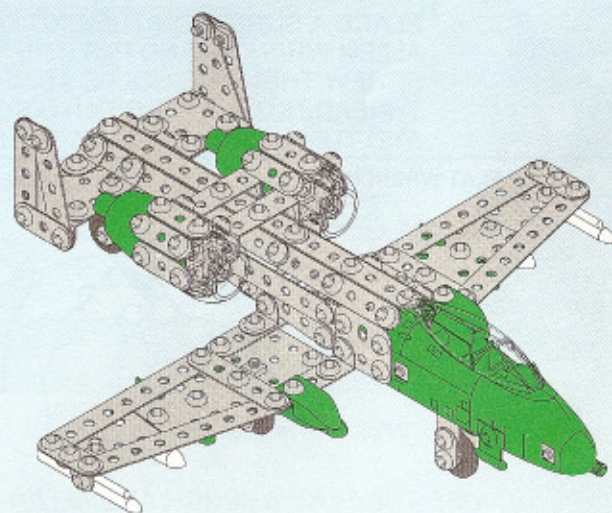
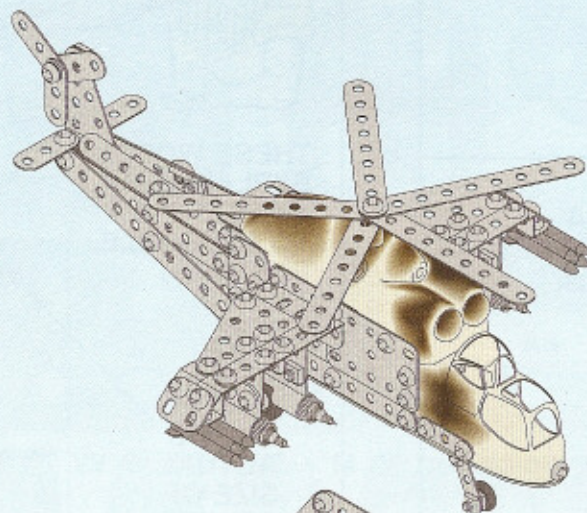
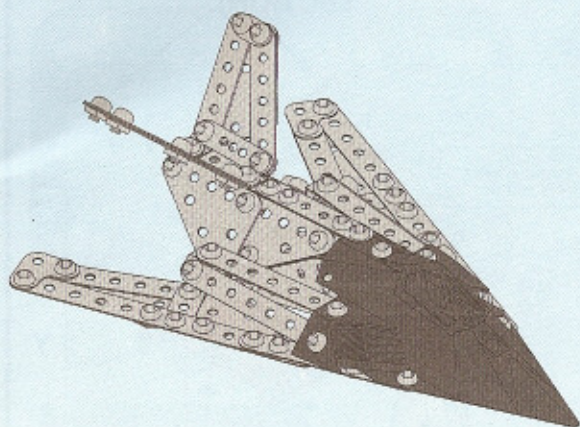
STEEL TEC[®]

THE STEEL CONSTRUCTION SYSTEM

Mega Sized

564
PARTS

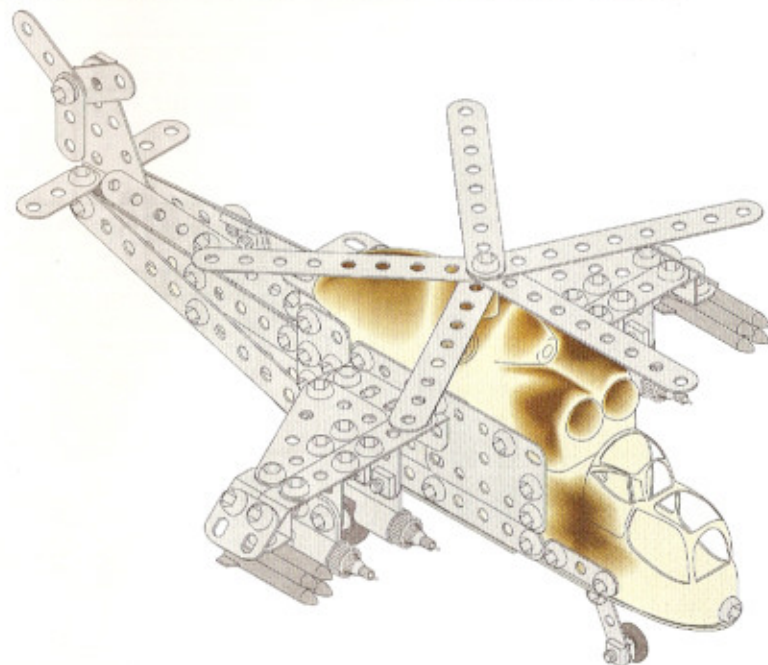
PLANES AND COPTERS



Item # 7130
INSTRUCTION MANUAL

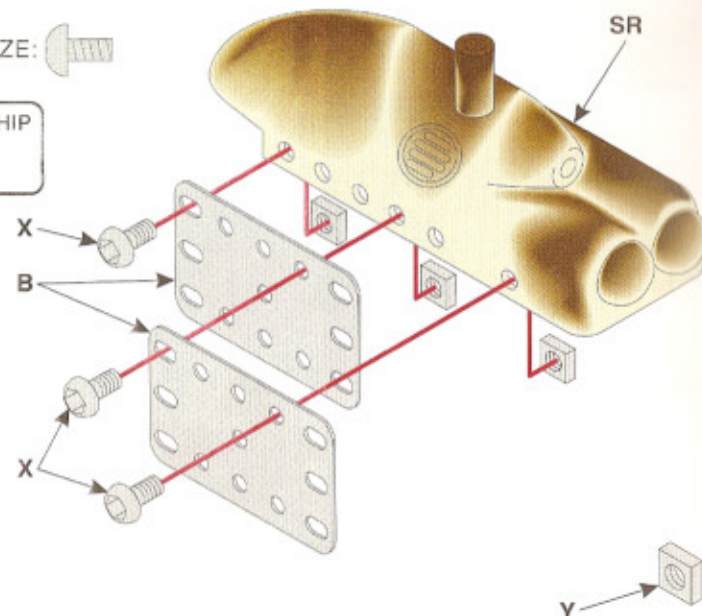
REMCO

USSR GUNSHIP



1 SCREW SIZE: 

START YOUR GUNSHIP BY ASSEMBLING THESE PARTS.



THIS ASSEMBLY REQUIRES:

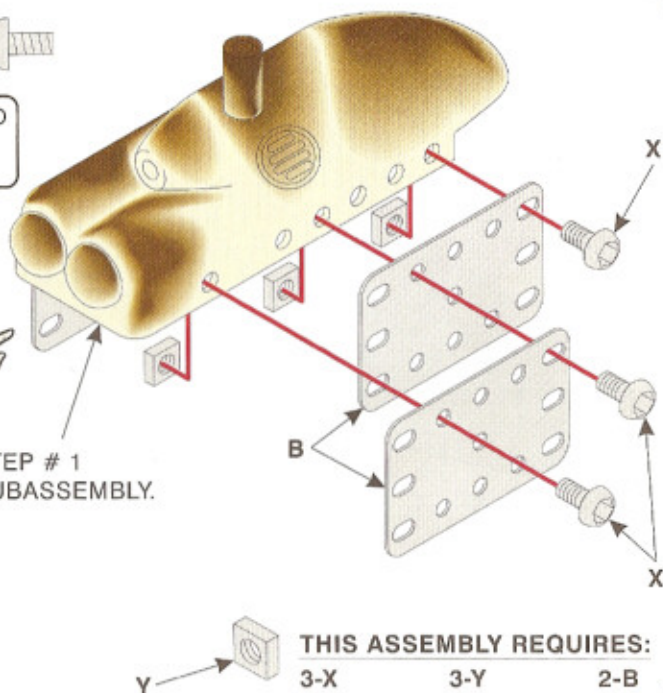
3-X 2-B 1-SR
3-Y

2 SCREW SIZE: 

ADD THE SAME PARTS TO THE LEFT SIDE OF THE ENGINE COMPARTMENT.



STEP # 1 SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

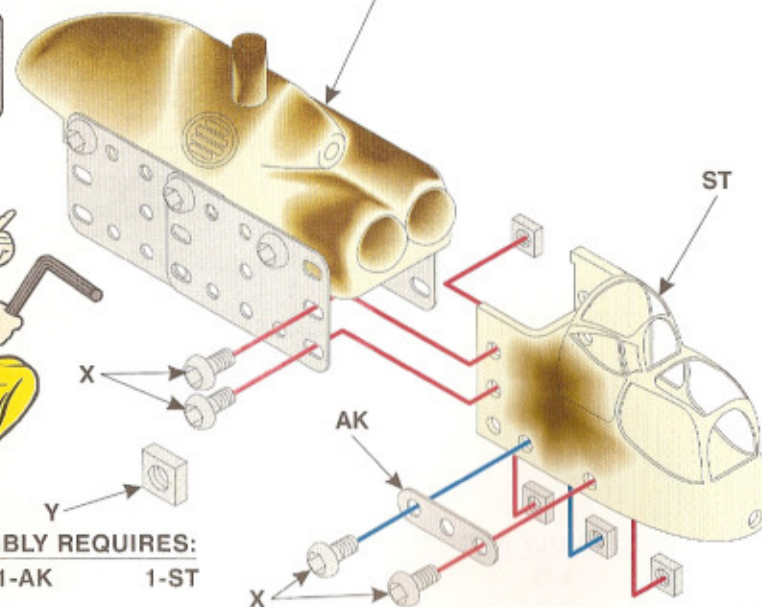
3-X 3-Y 2-B

3 SCREW SIZE: 

MOUNT THE COCKPIT TO THE ENGINE COMPARTMENT.



STEP # 2 SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

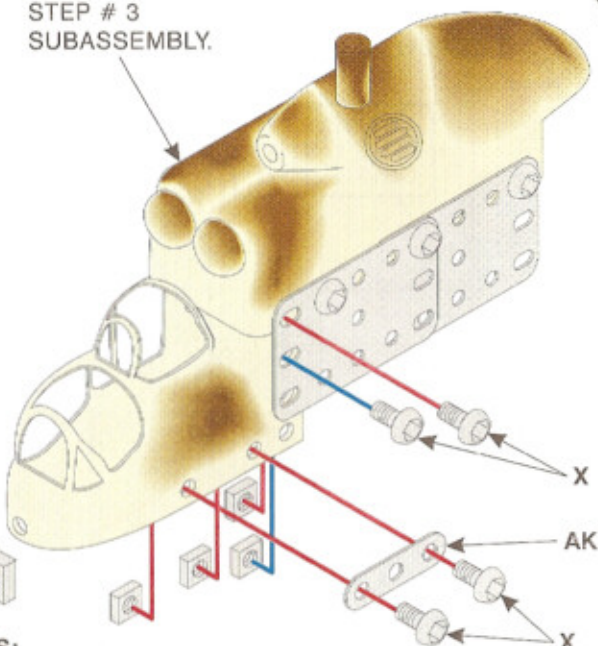
4-X 1-AK 1-ST
4-Y

4

SCREW SIZE:

STEP # 3
SUBASSEMBLY.

SECURE THE LEFT SIDE
WITH THE PARTS
SHOWN.



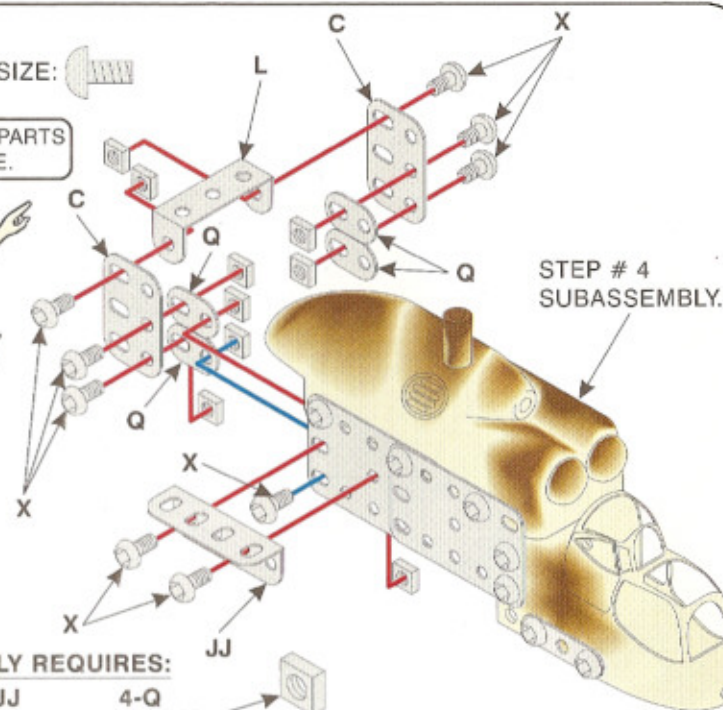
THIS ASSEMBLY REQUIRES:

4-X 4-Y 1-AK

5

SCREW SIZE:

NOW ADD THESE PARTS
TO THE FUSELAGE.



STEP # 4
SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

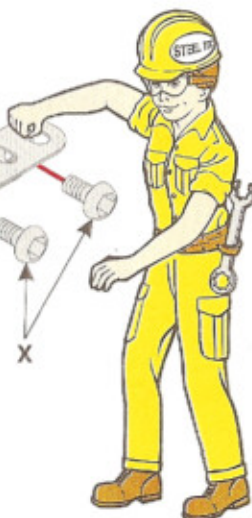
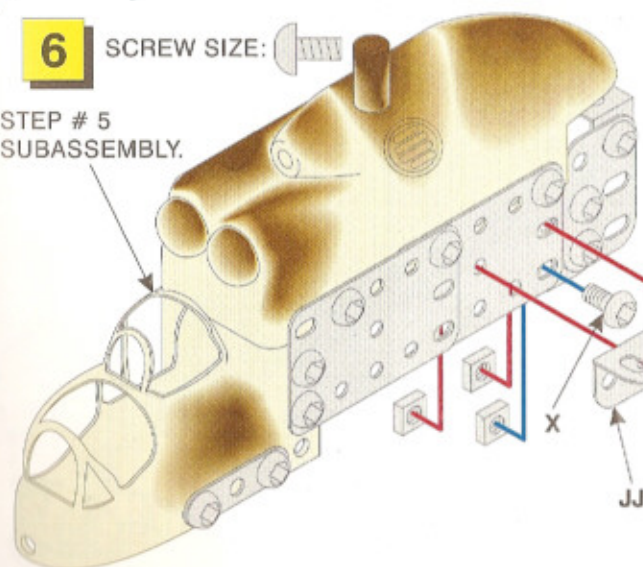
9-X 1-JJ 4-Q
9-Y 1-L 2-C Y

6

SCREW SIZE:

STEP # 5
SUBASSEMBLY.

ADD THE WING BRACE
TO THE LEFT SIDE OF
THE FUSELAGE.



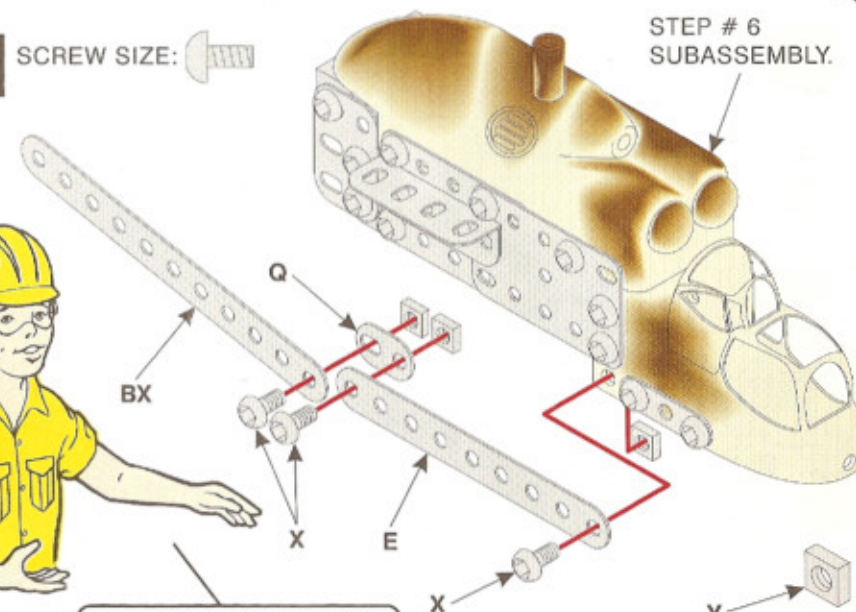
THIS ASSEMBLY REQUIRES:

3-X 3-Y 1-JJ Y

7

SCREW SIZE:

STEP # 6
SUBASSEMBLY.



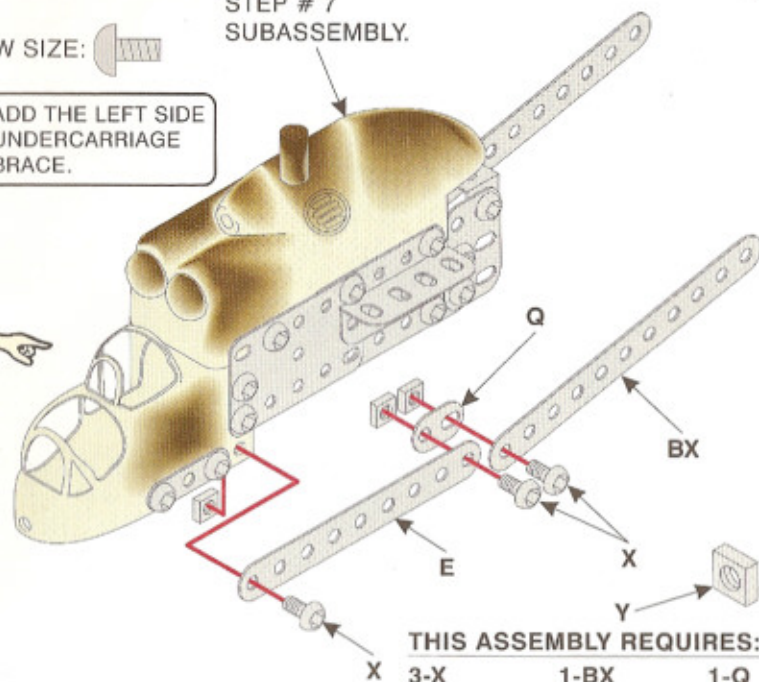
NOW ASSEMBLE THE RIGHT
SIDE UNDERCARRIAGE
BRACE.

THIS ASSEMBLY REQUIRES:

3-X 1-BX 1-E
3-Y 1-Q

8

SCREW SIZE:

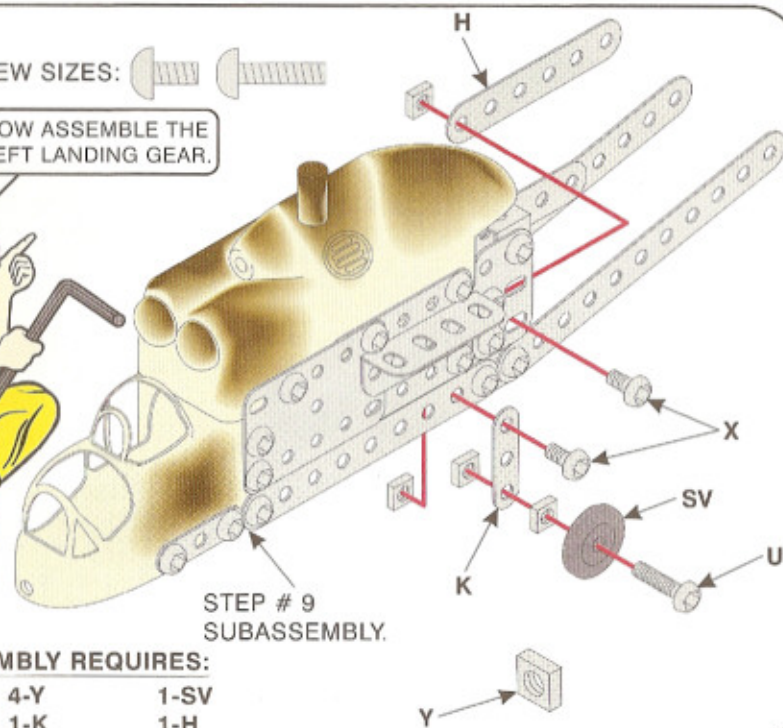
STEP # 7
SUBASSEMBLY.ADD THE LEFT SIDE
UNDERCARRIAGE
BRACE.

THIS ASSEMBLY REQUIRES:

3-X	1-BX	1-Q
3-Y	1-E	

10

SCREW SIZES:

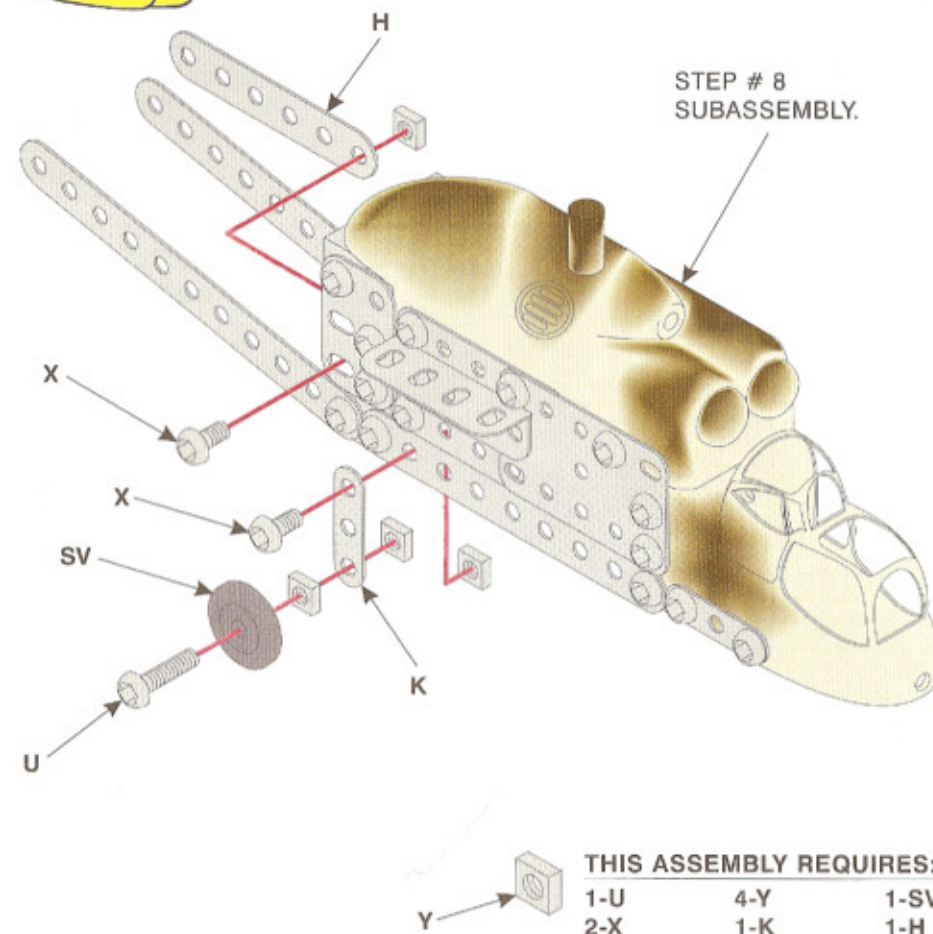
NOW ASSEMBLE THE
LEFT LANDING GEAR.STEP # 9
SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

1-U	4-Y	1-SV
2-X	1-K	1-H

9

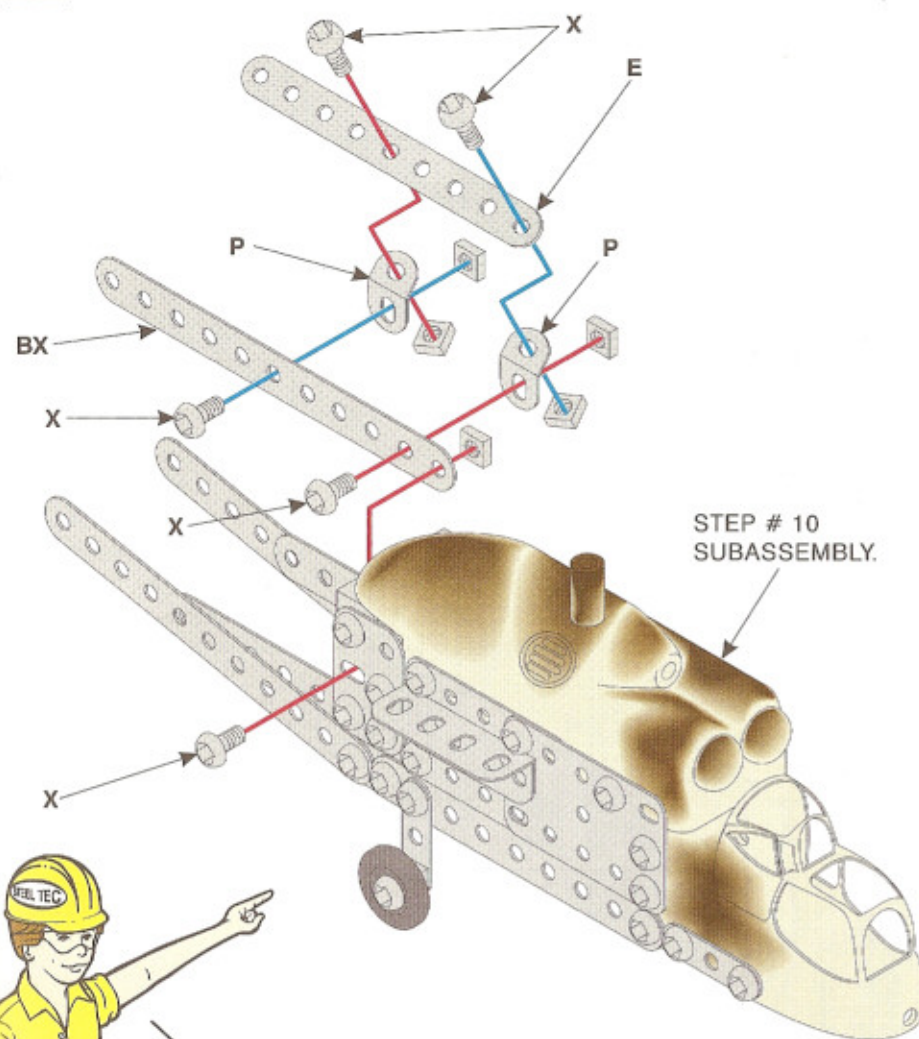
SCREW SIZES:

ASSEMBLE THE
RIGHT LANDING
GEAR.STEP # 8
SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

1-U	4-Y	1-SV
2-X	1-K	1-H

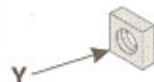
11 SCREW SIZE:



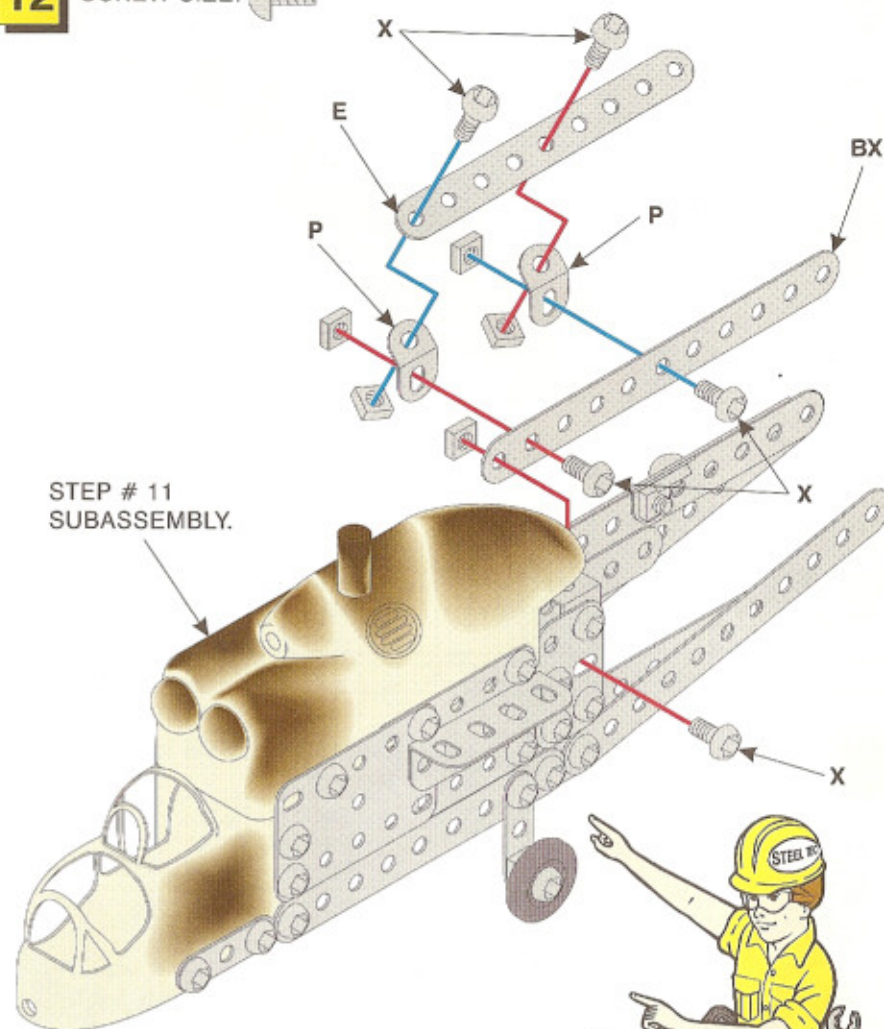
NOW START THE TAIL BOOM
WITH THE RIGHT SIDE.

THIS ASSEMBLY REQUIRES:

5-X 2-P 1-E
5-Y 1-BX



12 SCREW SIZE:



ADD THE LEFT SIDE
TAIL BOOM.

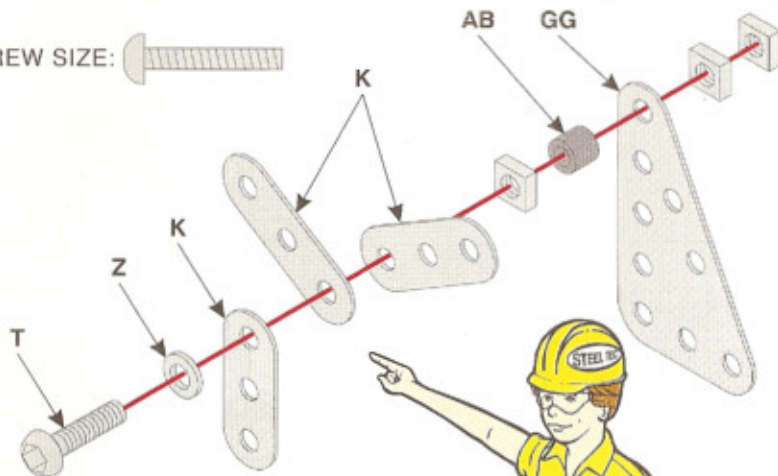
THIS ASSEMBLY REQUIRES:

5-X 1-BX 2-P
5-Y 1-E



13

SCREW SIZE:



LET'S BUILD THE TAIL ROTOR ASSEMBLY.

Y

THIS ASSEMBLY REQUIRES:

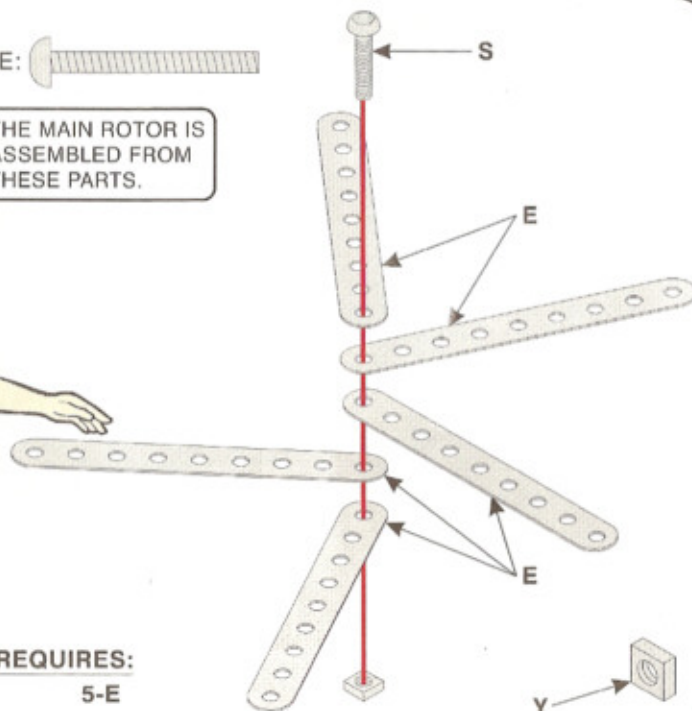
1-T 1-Z 1-GG
3-Y 3-K 1-AB

15

SCREW SIZE:



THE MAIN ROTOR IS ASSEMBLED FROM THESE PARTS.

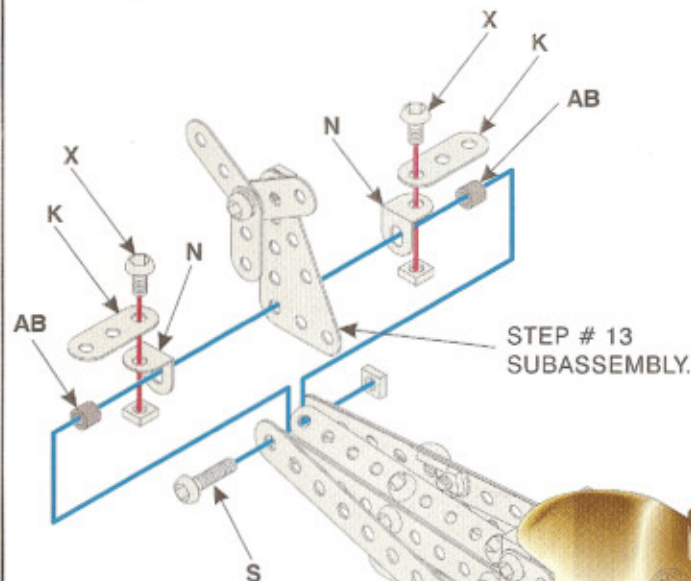


THIS ASSEMBLY REQUIRES:

1-S 1-Y 5-E

14

SCREW SIZES:



STEP # 13 SUBASSEMBLY.

STEP # 12 SUBASSEMBLY.



NOW MOUNT THE TAIL ROTOR TO THE TAIL BOOM.

THIS ASSEMBLY REQUIRES:

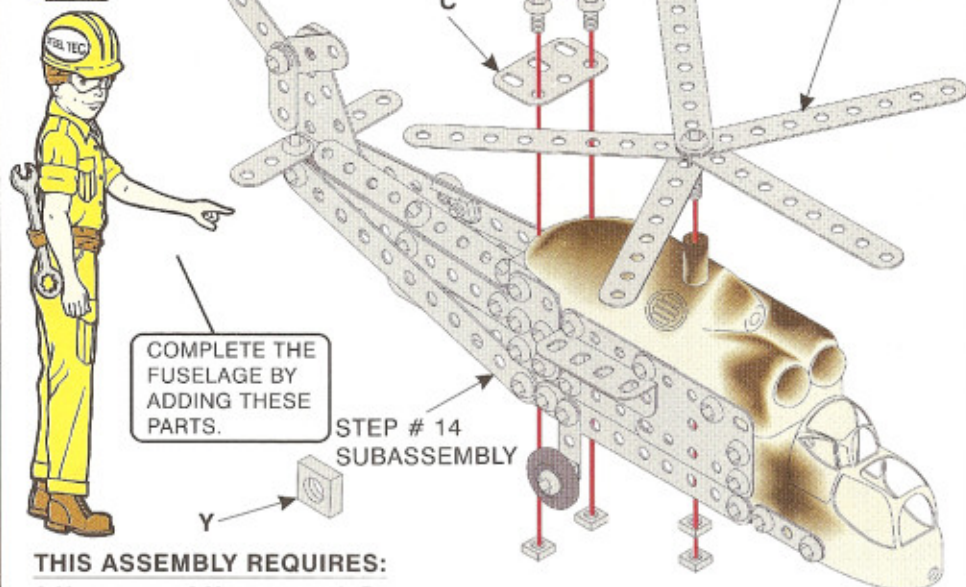
2-X 2-K 2-AB
3-Y 1-S 2-N



16

SCREW SIZE:

STEP # 15
SUBASSEMBLY.

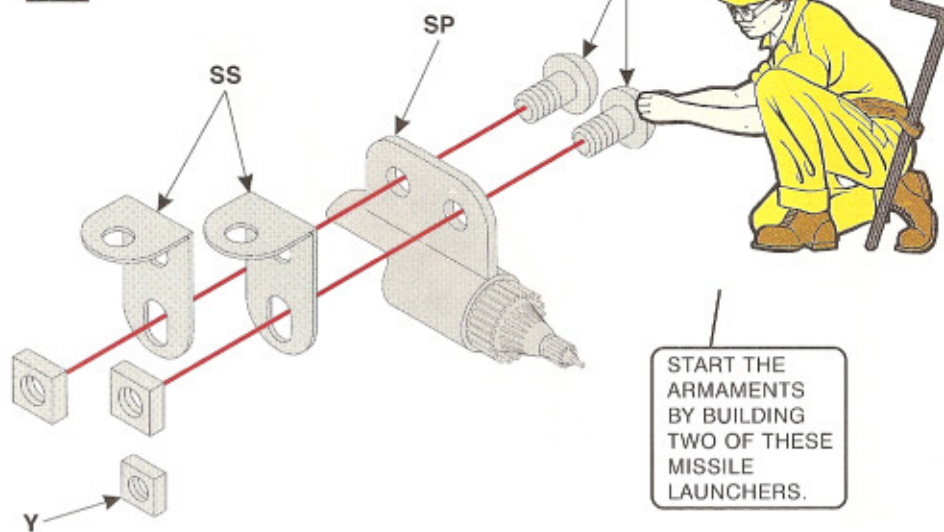


THIS ASSEMBLY REQUIRES:

2-X 4-Y 1-C

17

SCREW SIZE:

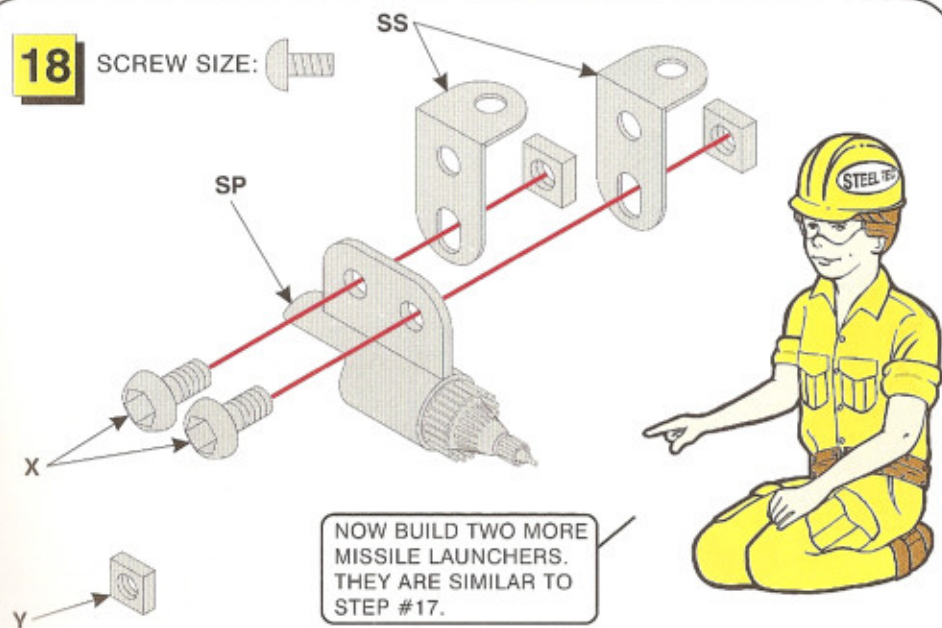


THIS ASSEMBLY REQUIRES:

4-X 4-SS 2-SP
4-Y

18

SCREW SIZE:



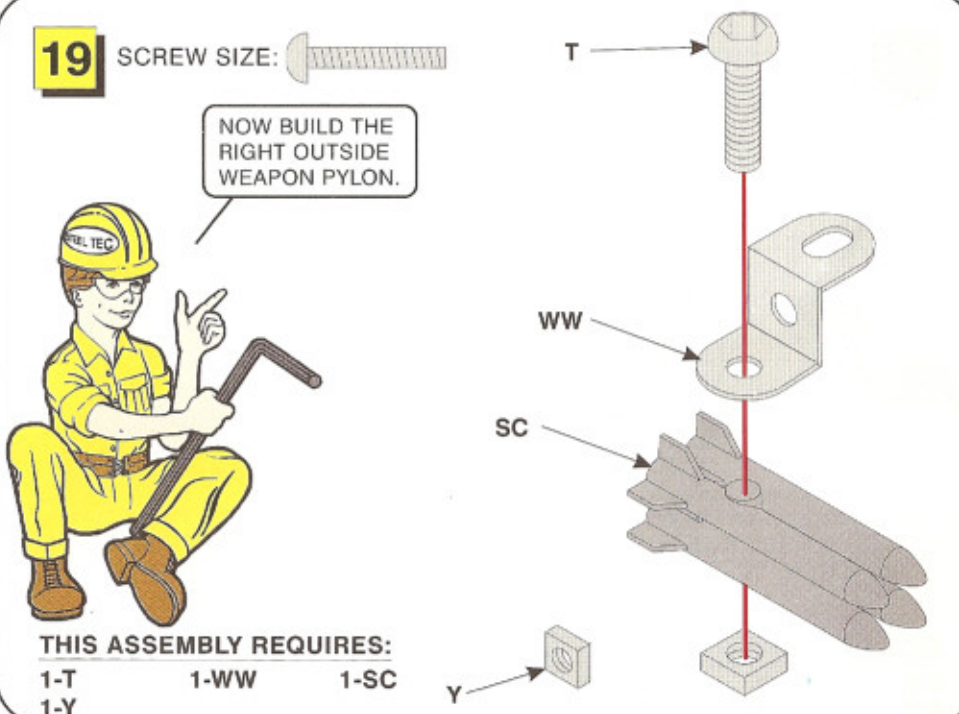
THIS ASSEMBLY REQUIRES:

4-X 4-SS 2-SP
4-Y

19

SCREW SIZE:

NOW BUILD THE
RIGHT OUTSIDE
WEAPON PYLON.

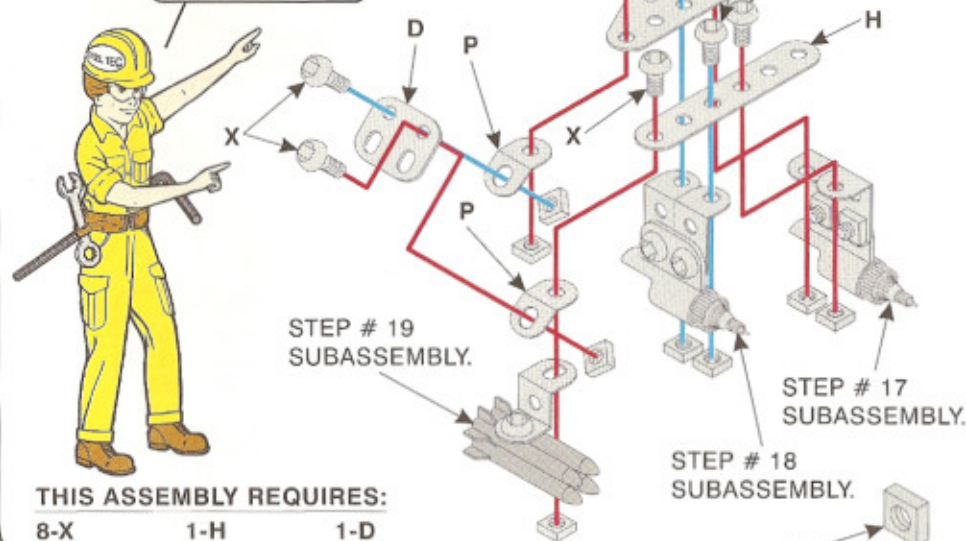


THIS ASSEMBLY REQUIRES:

1-T 1-WW 1-SC
1-Y

20 SCREW SIZE:

BUILD THE RIGHT WING AS SHOWN.

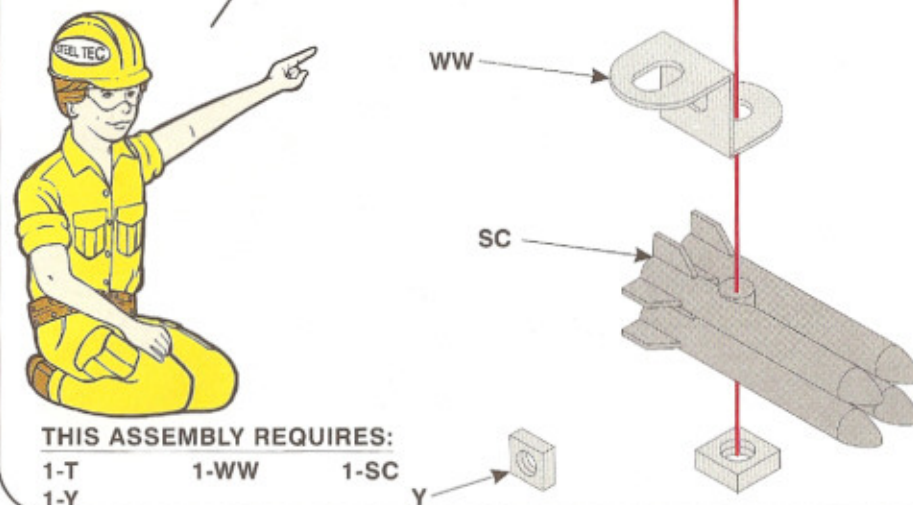


THIS ASSEMBLY REQUIRES:

8-X	1-H	1-D
8-Y	2-P	1-GG

21 SCREW SIZE:

ASSEMBLE THE LEFT OUTSIDE WAPONS PYLON.

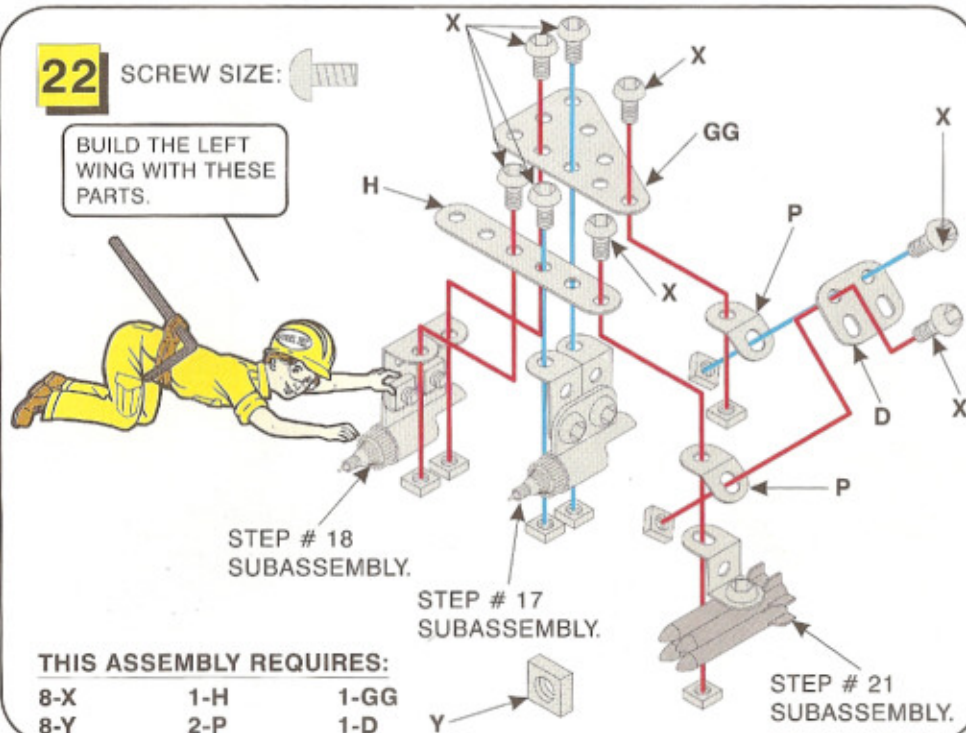


THIS ASSEMBLY REQUIRES:

1-T	1-WW	1-SC
1-Y		

22 SCREW SIZE:

BUILD THE LEFT WING WITH THESE PARTS.

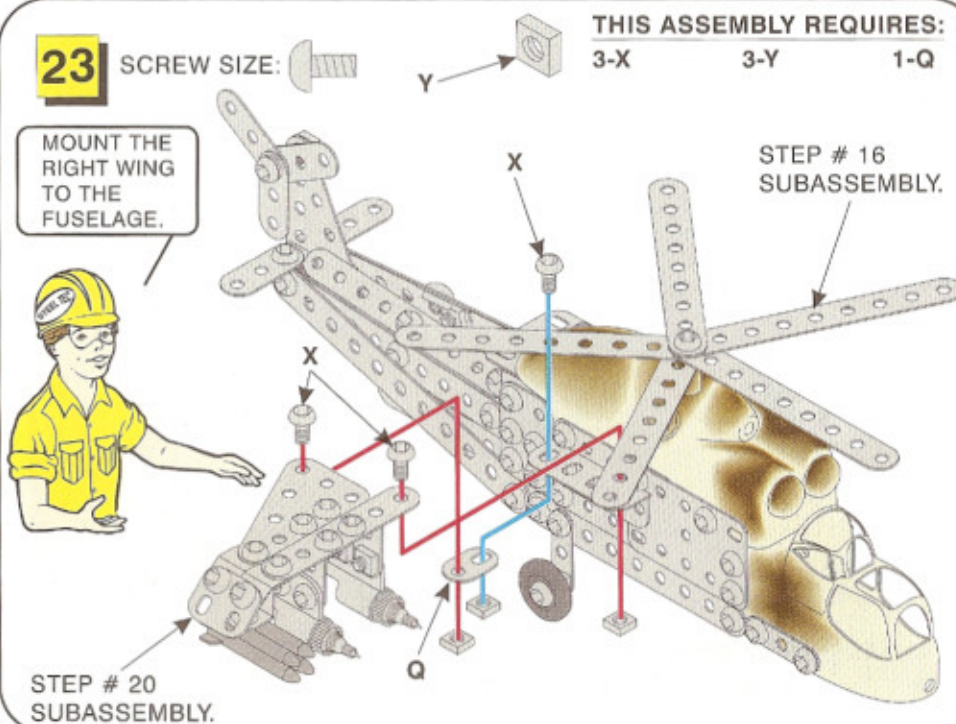


THIS ASSEMBLY REQUIRES:

8-X	1-H	1-GG
8-Y	2-P	1-D

23 SCREW SIZE:

MOUNT THE RIGHT WING TO THE FUSELAGE.



THIS ASSEMBLY REQUIRES:

3-X	3-Y	1-Q
-----	-----	-----

24

SCREW SIZE:

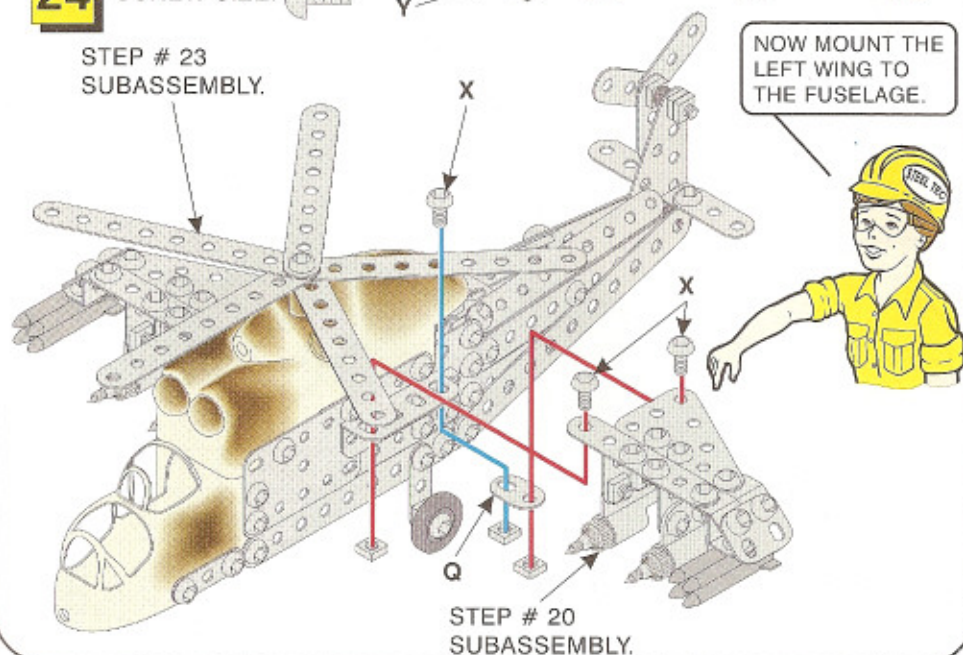
STEP # 23
SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

3-X

3-Y

1-Q

NOW MOUNT THE
LEFT WING TO
THE FUSELAGE.STEP # 20
SUBASSEMBLY.

25

SCREW SIZES:



SU

ADD THESE PARTS TO THE
UNDERCARRIAGE AND
ASSEMBLE THE NOSE
WHEEL.

THIS ASSEMBLY REQUIRES:

2-X

1-SD

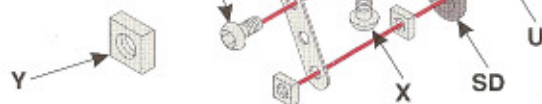
1-N

1-AK

9-Y

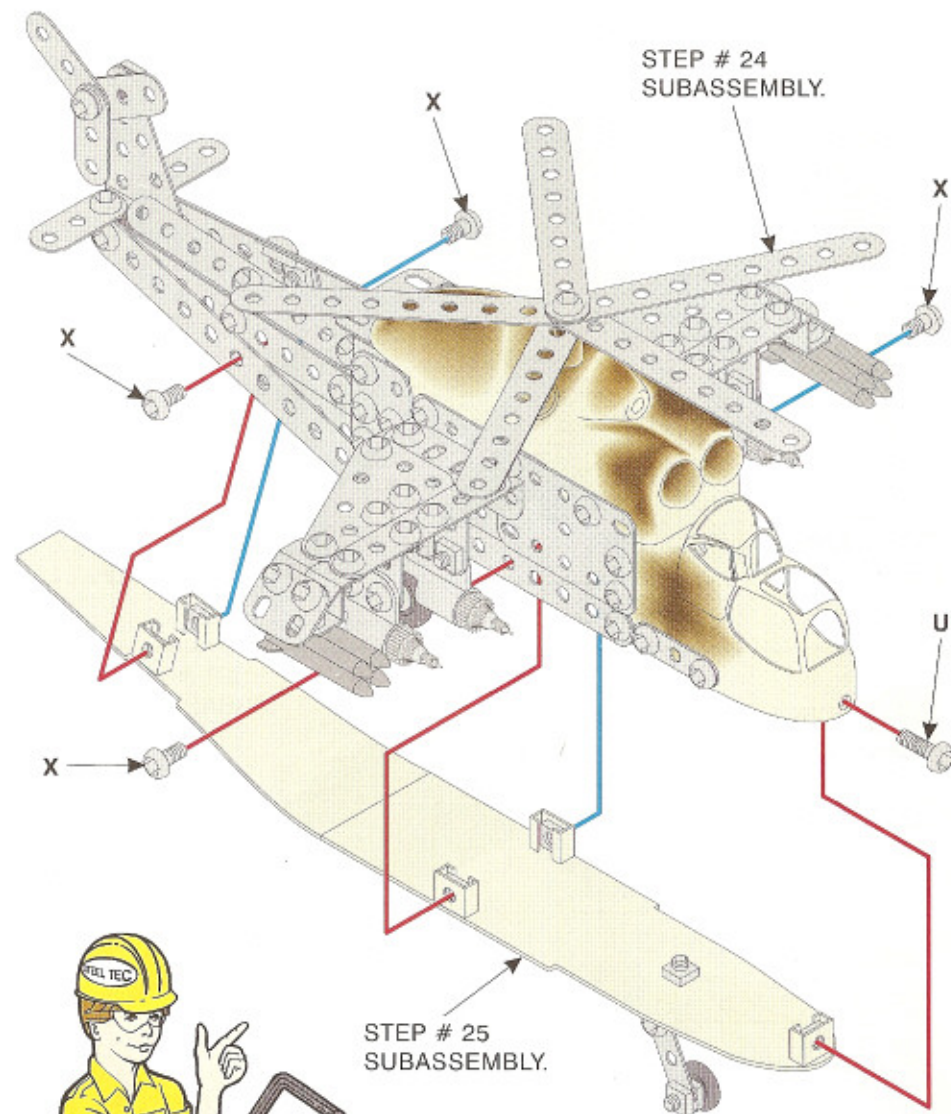
1-U

1-SU



26

SCREW SIZE:

STEP # 24
SUBASSEMBLY.STEP # 25
SUBASSEMBLY.INSTALLING THE UNDERCARRIAGE INTO THE
FUSELAGE COMPLETES THE USSR GUNSHIP.
NOTE THE SCREWS ON THE OPPOSITE SIDE
ARE INSTALLED SYMMETRICALLY.
"CONGRATULATIONS".

THIS ASSEMBLY REQUIRES:

4-X

1-U