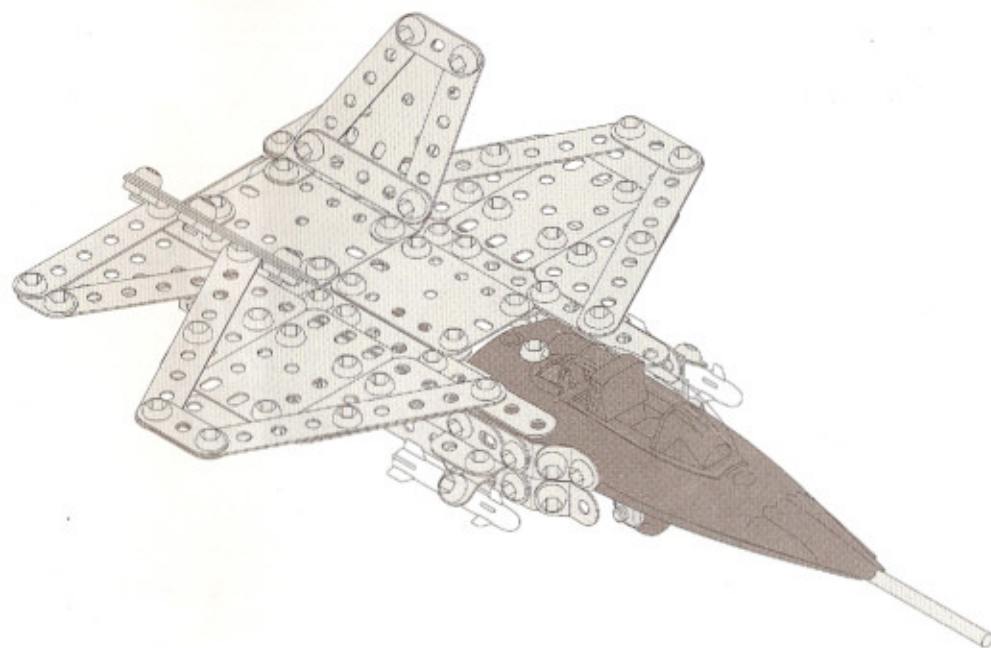
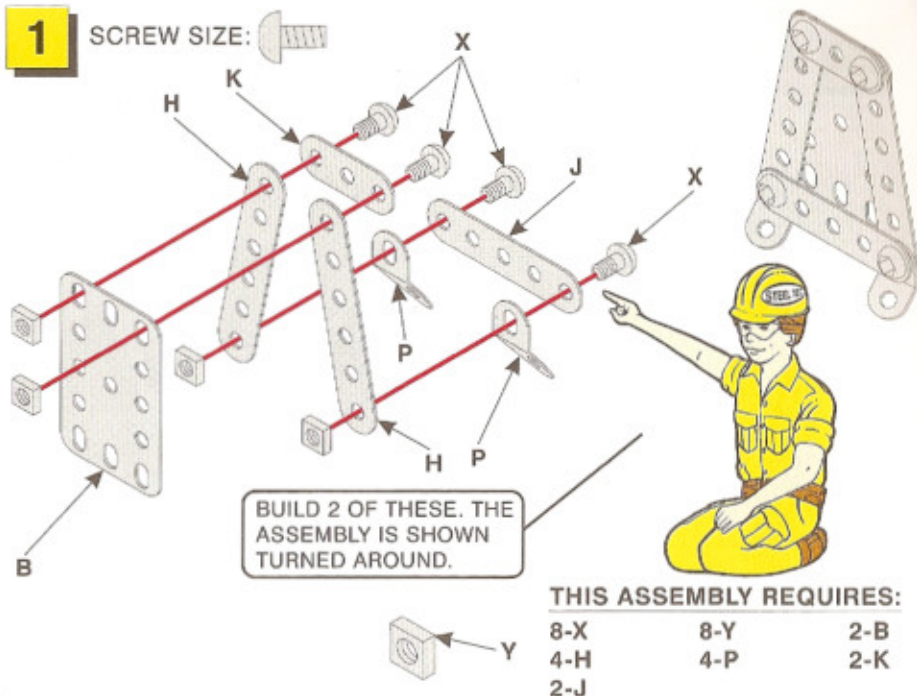


YF-22



1 SCREW SIZE: 

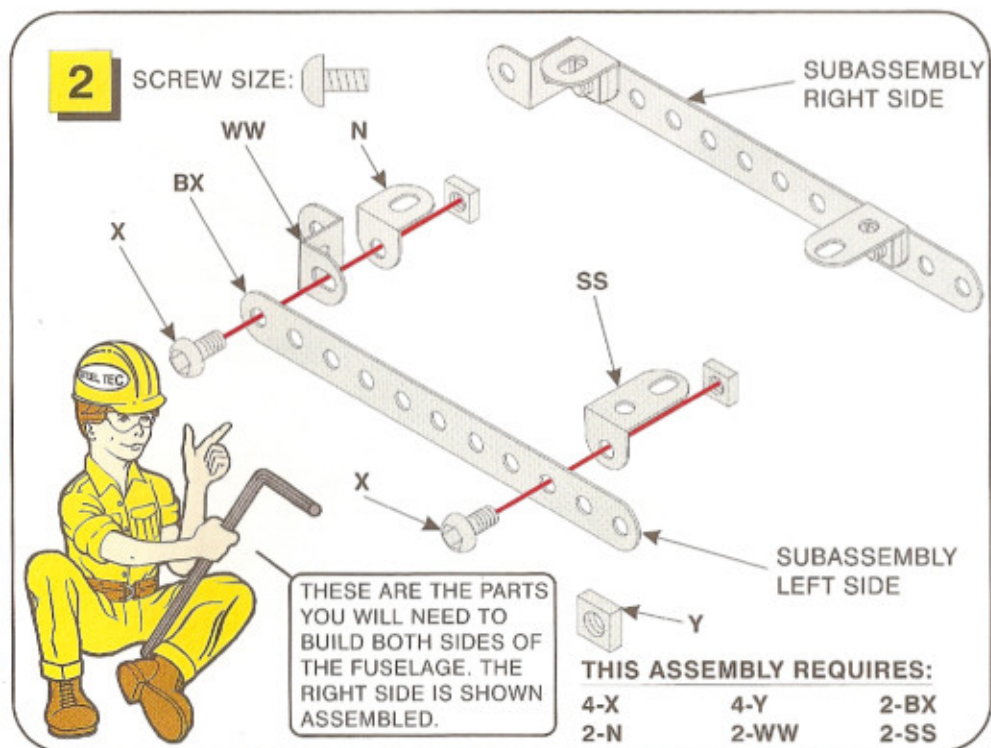


BUILD 2 OF THESE. THE ASSEMBLY IS SHOWN TURNED AROUND.

THIS ASSEMBLY REQUIRES:

8-X	8-Y	2-B
4-H	4-P	2-K
2-J		

2 SCREW SIZE: 

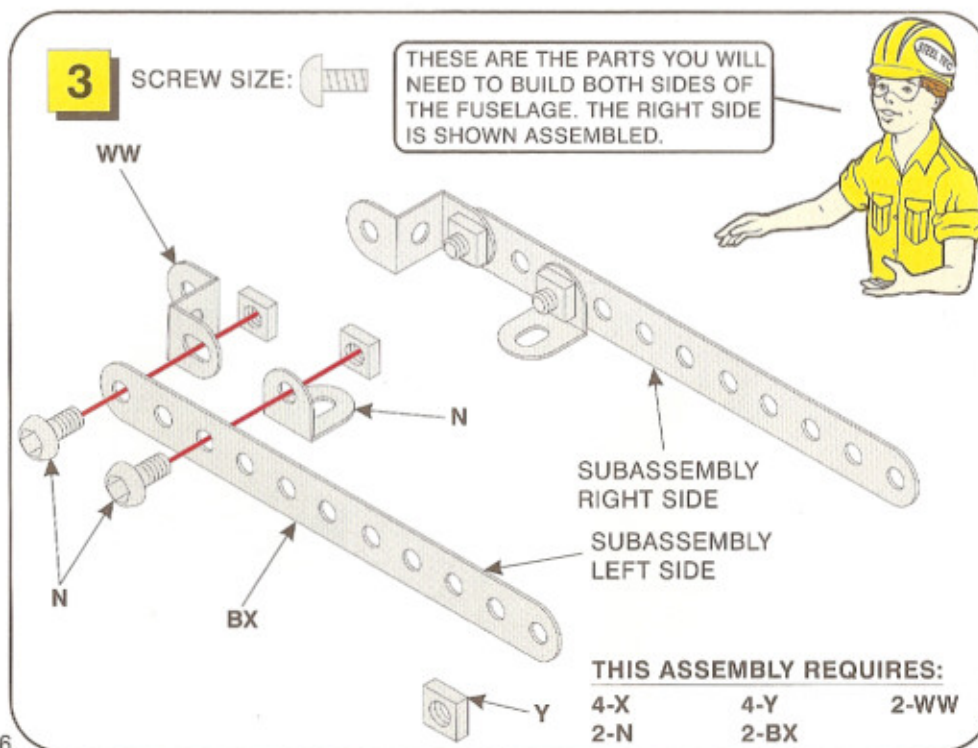


THESE ARE THE PARTS YOU WILL NEED TO BUILD BOTH SIDES OF THE FUSELAGE. THE RIGHT SIDE IS SHOWN ASSEMBLED.

THIS ASSEMBLY REQUIRES:

4-X	4-Y	2-BX
2-N	2-WW	2-SS

3 SCREW SIZE: 



THESE ARE THE PARTS YOU WILL NEED TO BUILD BOTH SIDES OF THE FUSELAGE. THE RIGHT SIDE IS SHOWN ASSEMBLED.

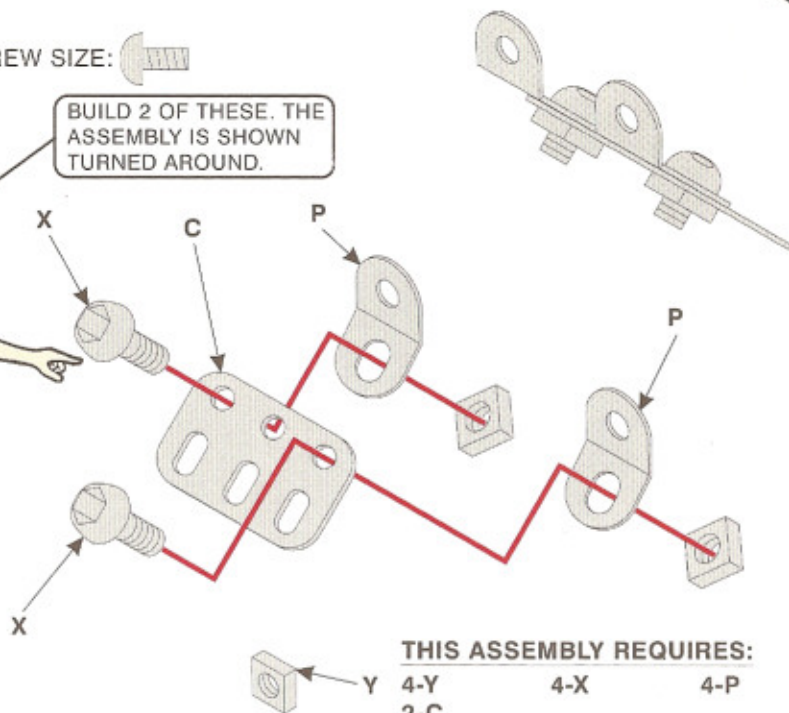
THIS ASSEMBLY REQUIRES:

4-X	4-Y	2-WW
2-N	2-BX	

4

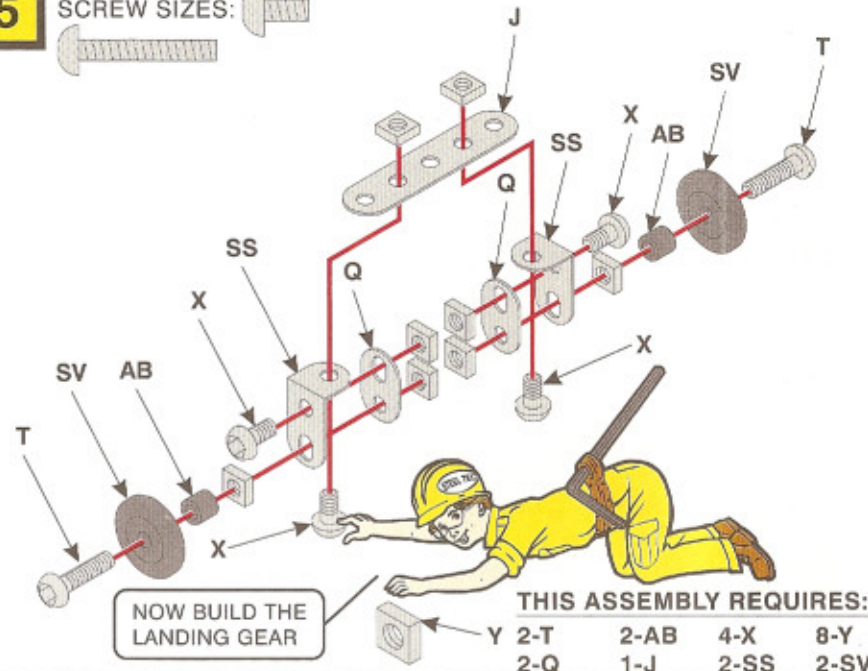
SCREW SIZE:

BUILD 2 OF THESE. THE
ASSEMBLY IS SHOWN
TURNED AROUND.



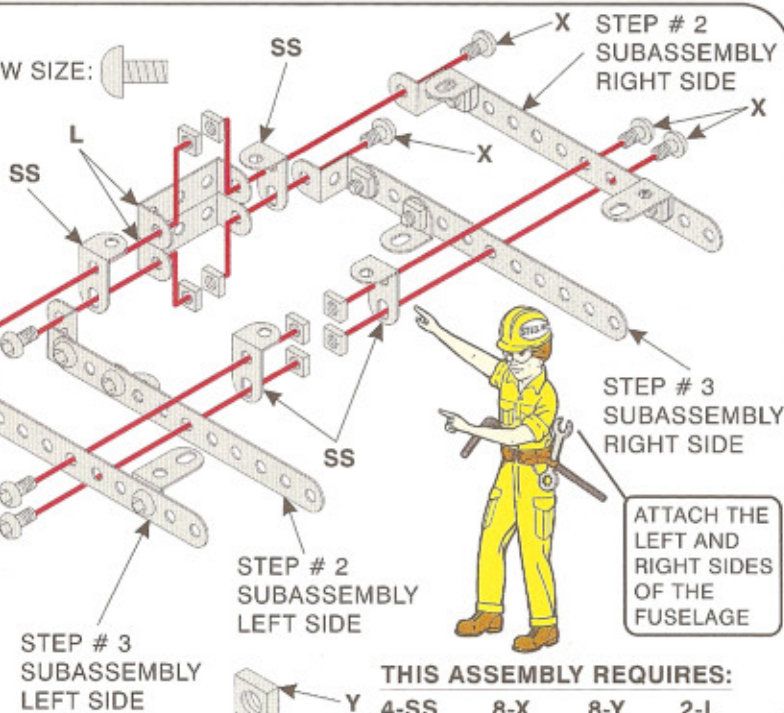
5

SCREW SIZES:



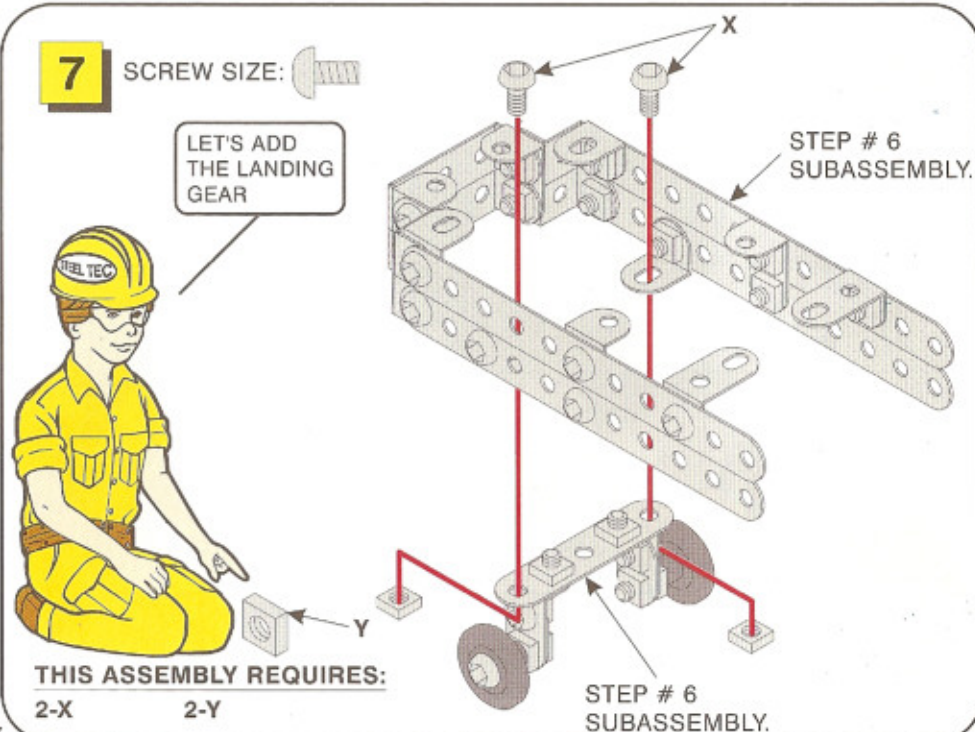
6

SCREW SIZE:



7

SCREW SIZE:



8

SCREW SIZE:

ADD THESE PARTS
TO BOTH SIDES.STEP # 4
SUBASSEMBLY.

SS

X

STEP # 7
SUBASSEMBLY.STEP # 4
SUBASSEMBLY.THIS ASSEMBLY REQUIRES:
Y 2-SS 4-X 4-Y

9

SCREW SIZES:

STEP # 8
SUBASSEMBLY.

N

ADD THESE PARTS TO BOTH
SIDES. THEY ARE SHOWN
INSTALLED ON THE FAR SIDE.

X

V

D

LL

P

TA

K

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K

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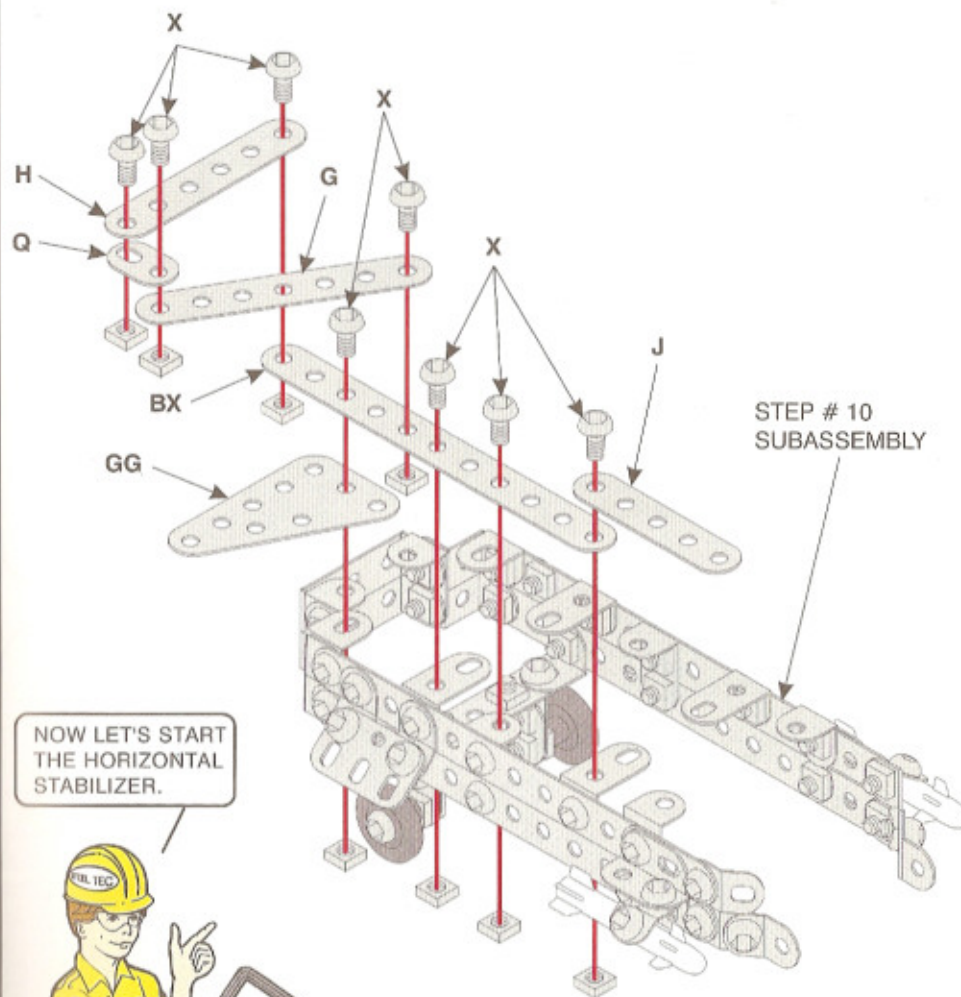
LL

P

TA

K

11 SCREW SIZE:

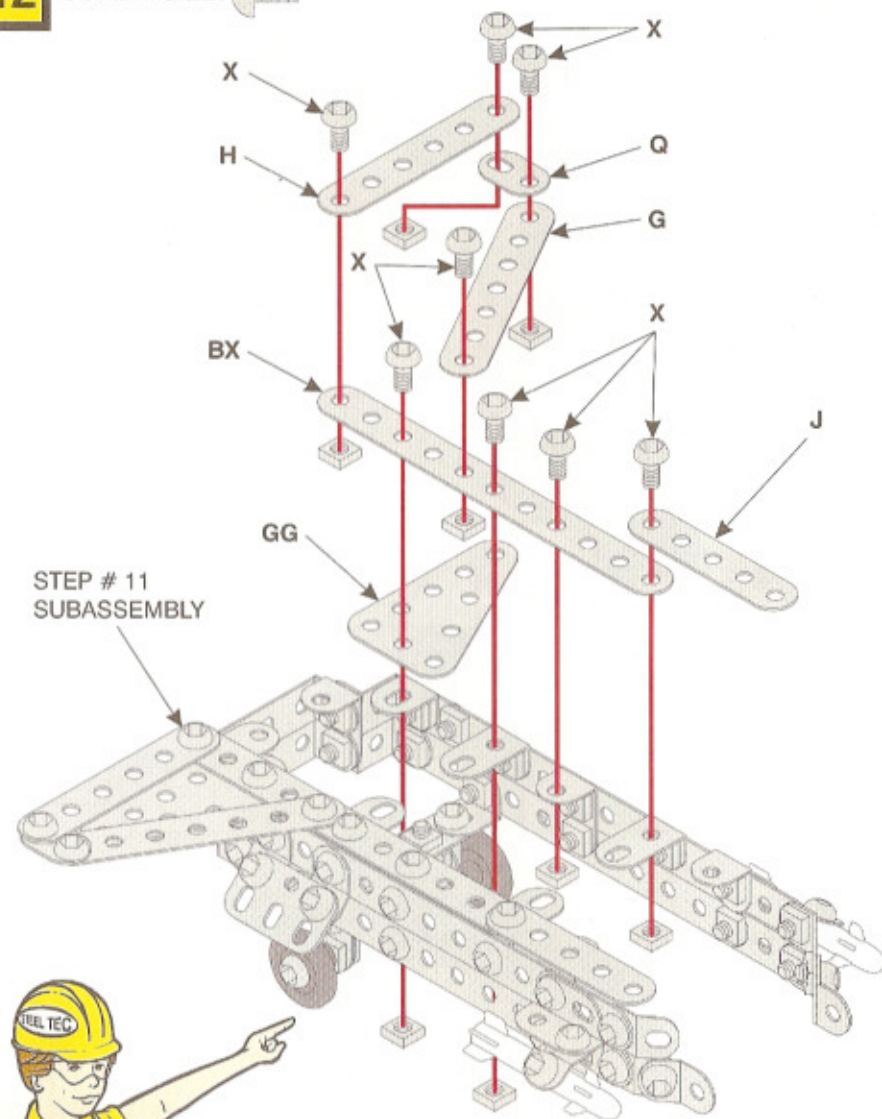


THIS ASSEMBLY REQUIRES:

1-J 8-X 1-BX 1-GG
1-H 8-Y 1-G 1-Q



12 SCREW SIZE:



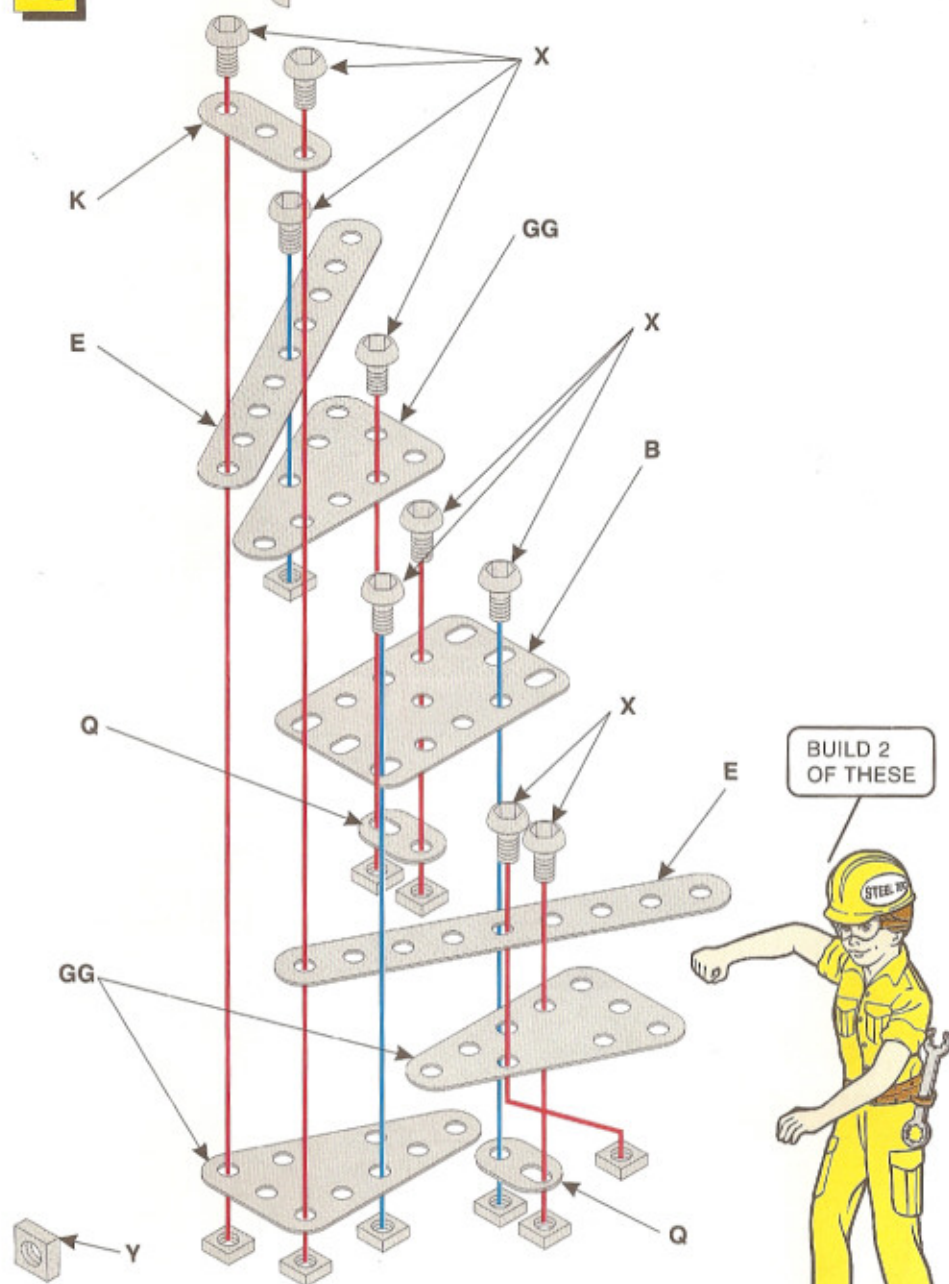
THIS ASSEMBLY REQUIRES:

1-BX 1-J 8-X 1-H
1-GG 1-G 8-Y 1-Q



13

SCREW SIZE:



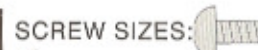
THIS ASSEMBLY REQUIRES:

18-X 4-E 6-GG 2-B
18-Y 4-Q 2-K

BUILD 2 OF THESE

14

SCREW SIZES:



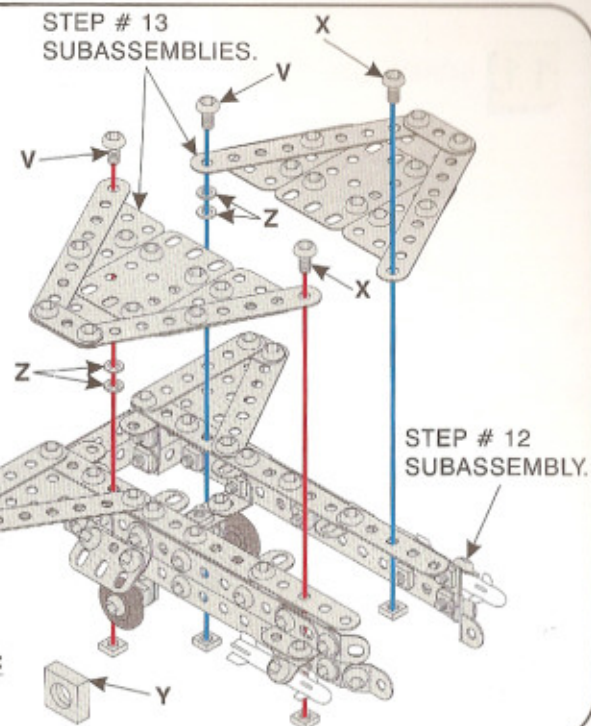
MOUNT THE WINGS TO THE FUSELAGE AS SHOWN.



THIS ASSEMBLY REQUIRES:

4-Z 2-X 4-Y
2-V

STEP # 13
SUBASSEMBLIES.



STEP # 12
SUBASSEMBLY.

15

SCREW SIZE:

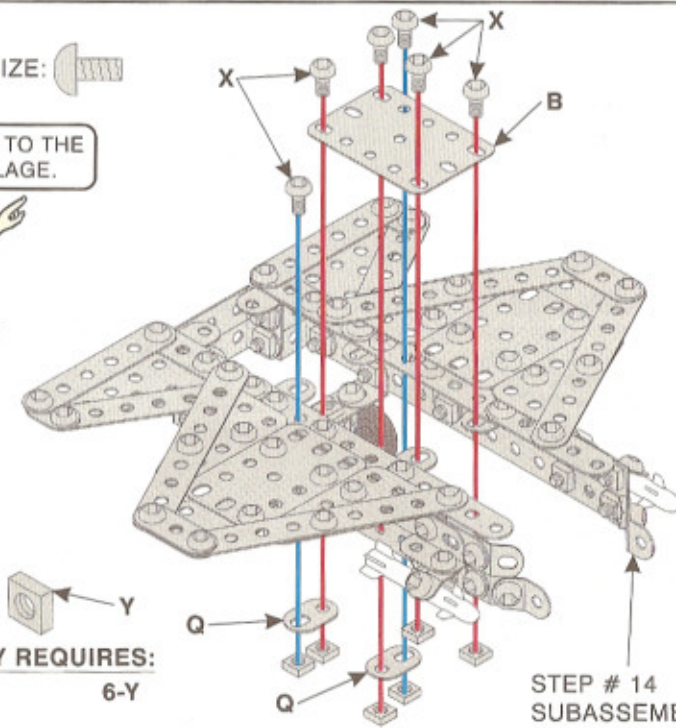


ADD THESE PARTS TO THE TOP OF THE FUSELAGE.



THIS ASSEMBLY REQUIRES:

1-B 6-X 6-Y
2-Q



STEP # 14
SUBASSEMBLY.

16

SCREW SIZE:

STEP # 1
SUBASSEMBLY.

NOW MOUNT THE
VERTICAL STABILIZERS.

STEP # 1
SUBASSEMBLY.

STEP # 15
SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

1-B 4-X 4-Y

17

SCREW SIZES:

START THE NOSE SECTION
BY ASSEMBLING THE FRONT
LANDING GEAR.

THIS ASSEMBLY REQUIRES:

3-Y 1-UU 1-SV 1-T
8-Z 1-V 1-SZ

18

SCREW SIZE:

TURN THE TOP NOSE SECTION
OVER AND ADD THESE PARTS.

THIS ASSEMBLY REQUIRES:

5-X 2-N 1-XM
5-Y 2-P

19

SCREW SIZES:

COMPLETE THE NOSE BY ADDING
THESE PARTS.

THIS ASSEMBLY REQUIRES:

2-T 1-SY 2-Y

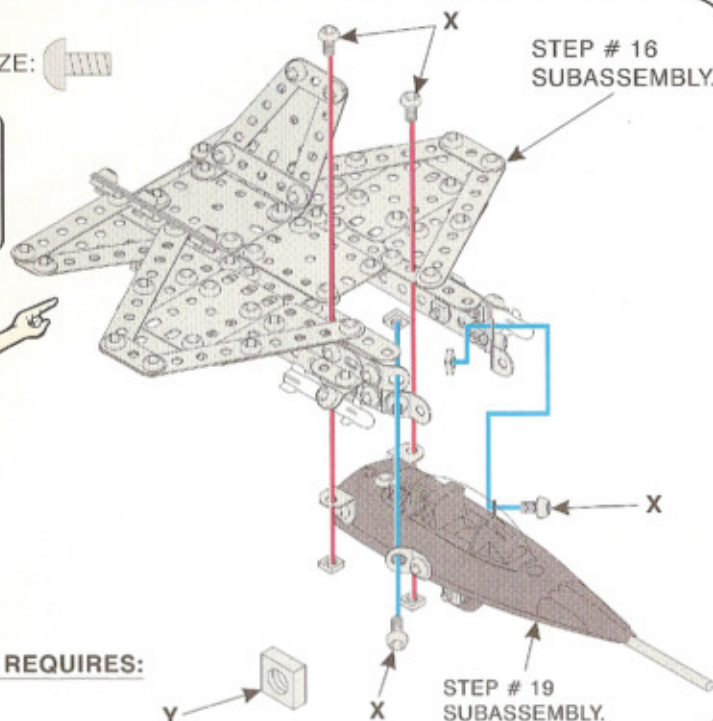
20 SCREW SIZE:

COMBINE THE NOSE & FUSELAGE. CONGRATULATIONS YOUR YF-22 IS FINISHED.

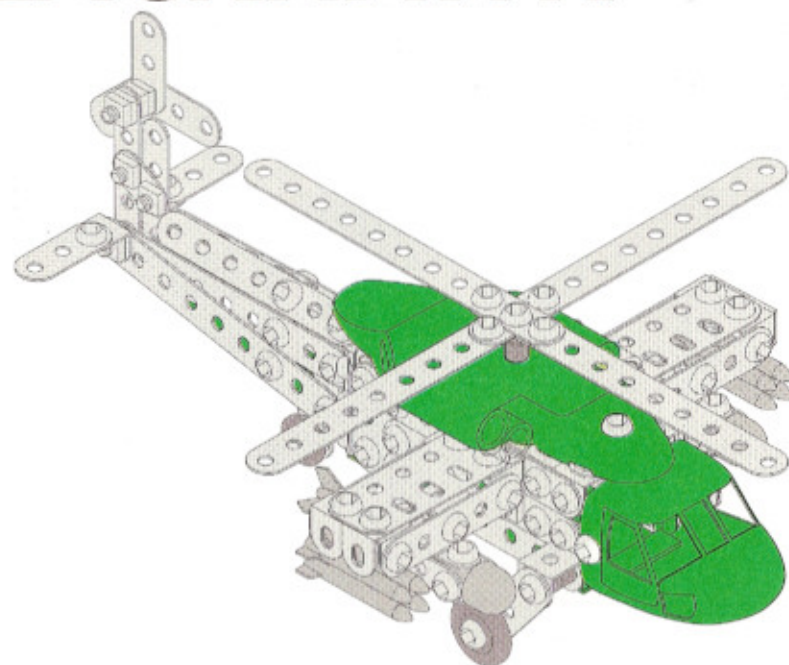


THIS ASSEMBLY REQUIRES:

4-X 4-Y

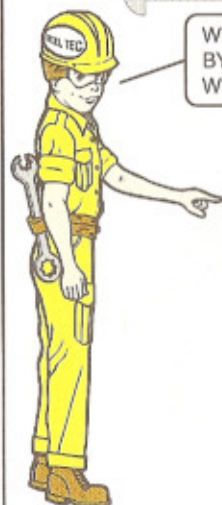


BLACKHAWK



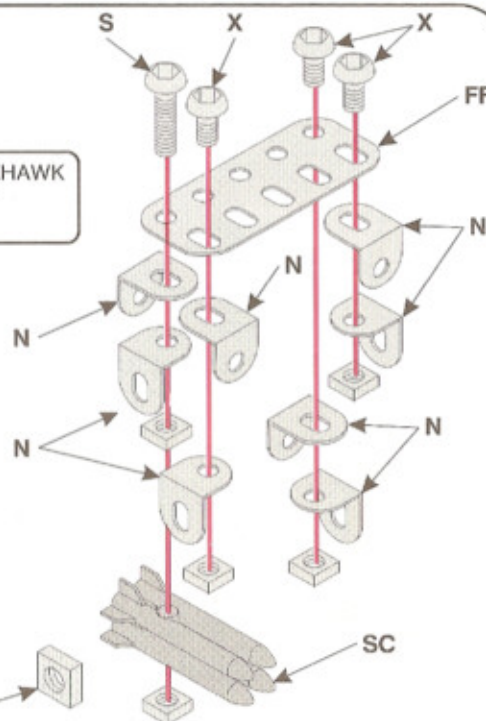
1 SCREW SIZES:

WE'LL BEGIN OUR BLACKHAWK BY BUILDING THE RIGHT WING SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

3-X 1-S 8-N
5-Y 1-SC 1-FF



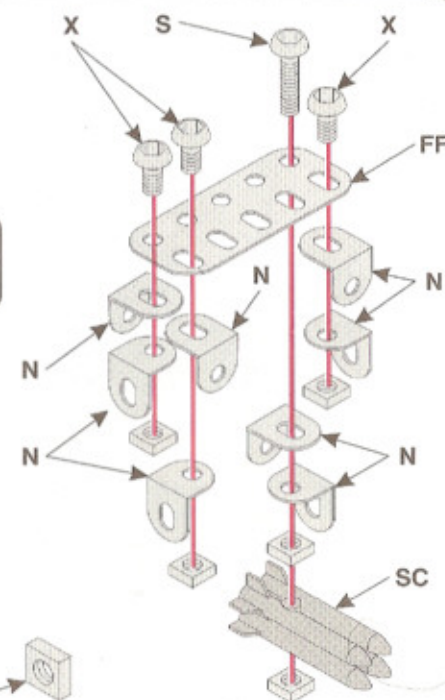
2 SCREW SIZES:

THE LEFT WING SUBASSEMBLY IS VERY SIMILAR.



THIS ASSEMBLY REQUIRES:

3-X 1-S 8-N
5-Y 1-SC 1-FF



3

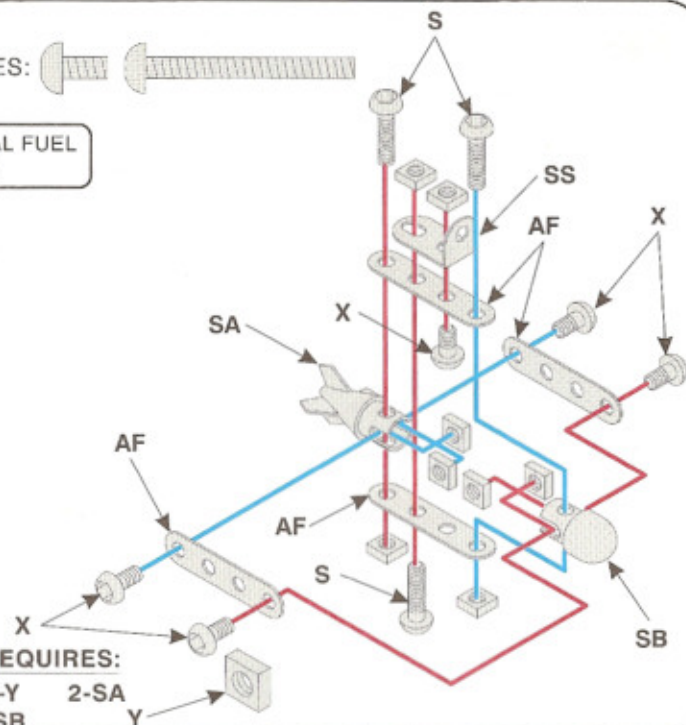
SCREW SIZES:

BUILD TWO EXTERNAL FUEL TANKS IN THIS STEP.



THIS ASSEMBLY REQUIRES:

6-S 10-X 16-Y 2-SA
2-SS 8-AF 2-SB



4

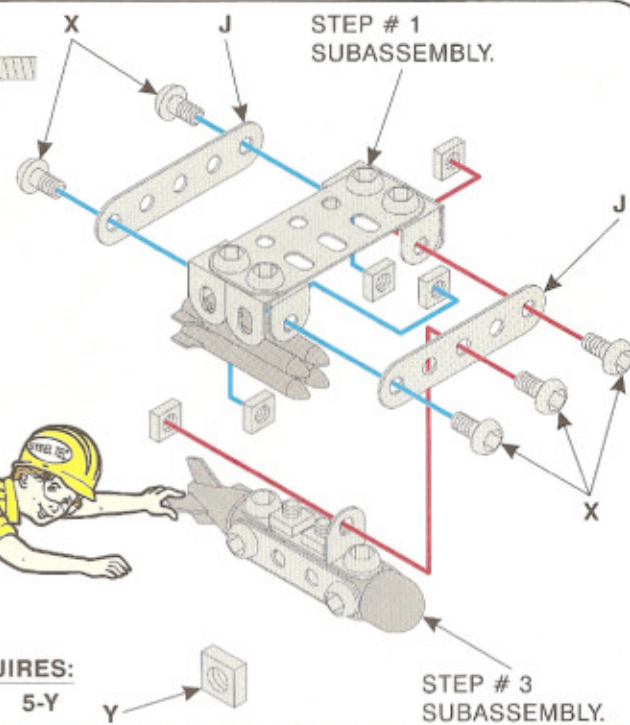
SCREW SIZE:

MOUNT ONE OF YOUR FUEL TANKS TO THE RIGHT WING SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

2-J 5-X 5-Y



5

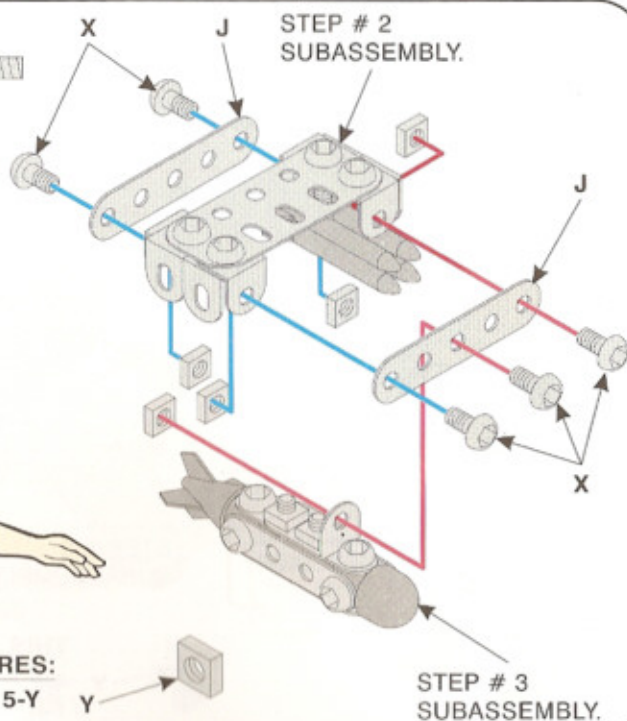
SCREW SIZE:

NOW MOUNT A FUEL TANK TO THE LEFT WING SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

2-J 5-X 5-Y



6

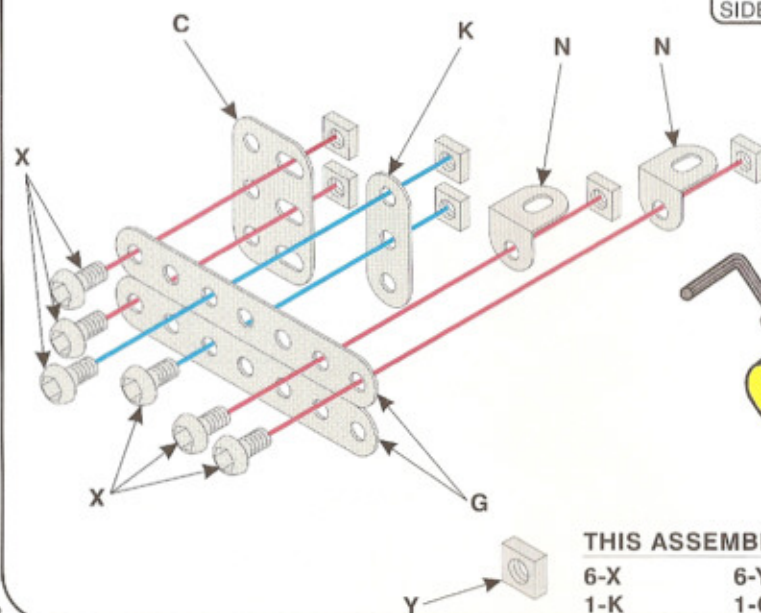
SCREW SIZE:

LET'S BEGIN THE FUSELAGE BY BUILDING THE RIGHT SIDE.



THIS ASSEMBLY REQUIRES:

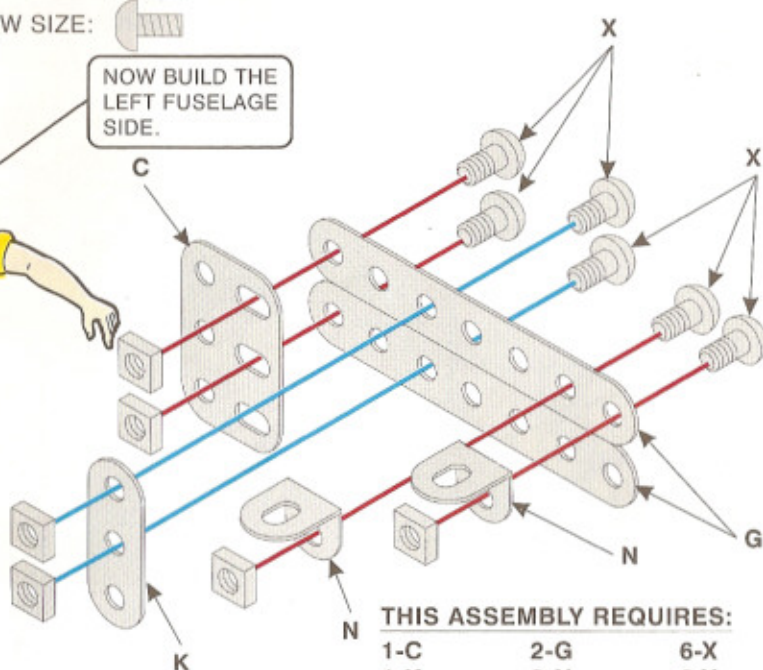
6-X 6-Y 2-G
1-K 1-C 2-N



7

SCREW SIZE:

NOW BUILD THE LEFT FUSELAGE SIDE.



THIS ASSEMBLY REQUIRES:

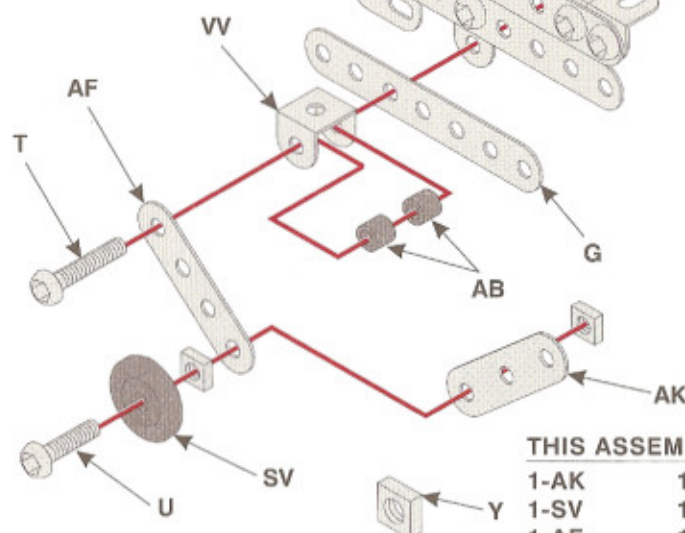
1-C	2-G	6-X
1-K	2-N	6-Y

8

SCREW SIZES:

STEP # 6 SUBASSEMBLY.

ADD THESE PARTS TO THE RIGHT FUSELAGE SIDE.



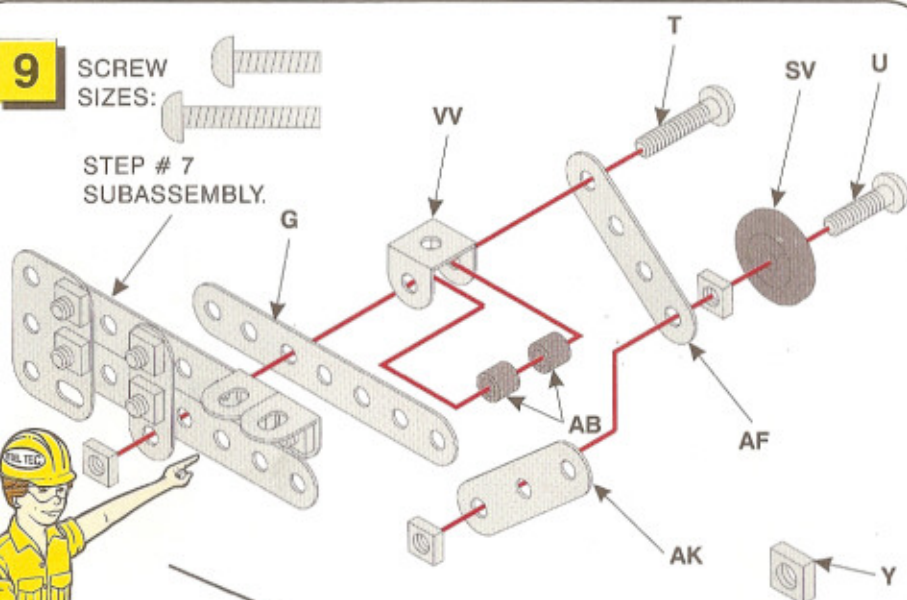
THIS ASSEMBLY REQUIRES:

1-AK	1-U	1-G
1-SV	1-VV	2-AB
1-AF	1-T	3-Y

9

SCREW SIZES:

STEP # 7 SUBASSEMBLY.



ADD THESE PARTS TO THE LEFT FUSELAGE SIDE.

THIS ASSEMBLY REQUIRES:

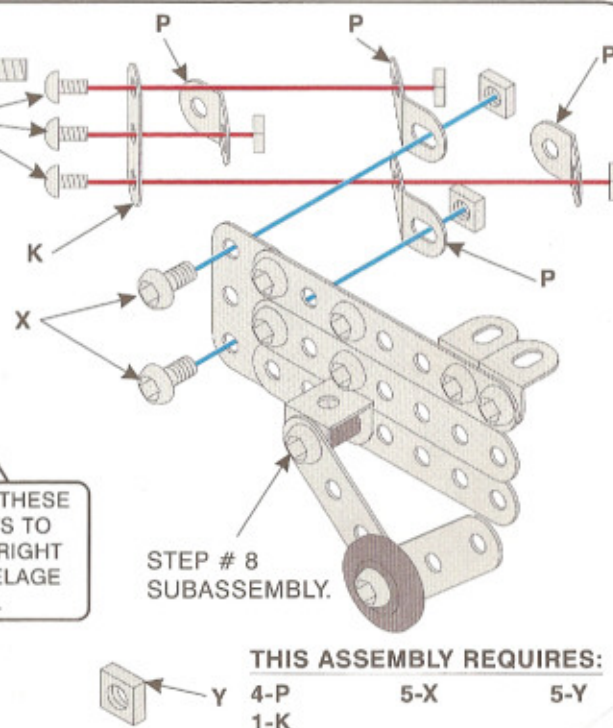
1-U	1-G	2-AB
1-VV	1-AF	1-AK
1-T	3-Y	1-SV

10

SCREW SIZE:

STEP # 8 SUBASSEMBLY.

ADD THESE PARTS TO THE RIGHT FUSELAGE SIDE.



THIS ASSEMBLY REQUIRES:

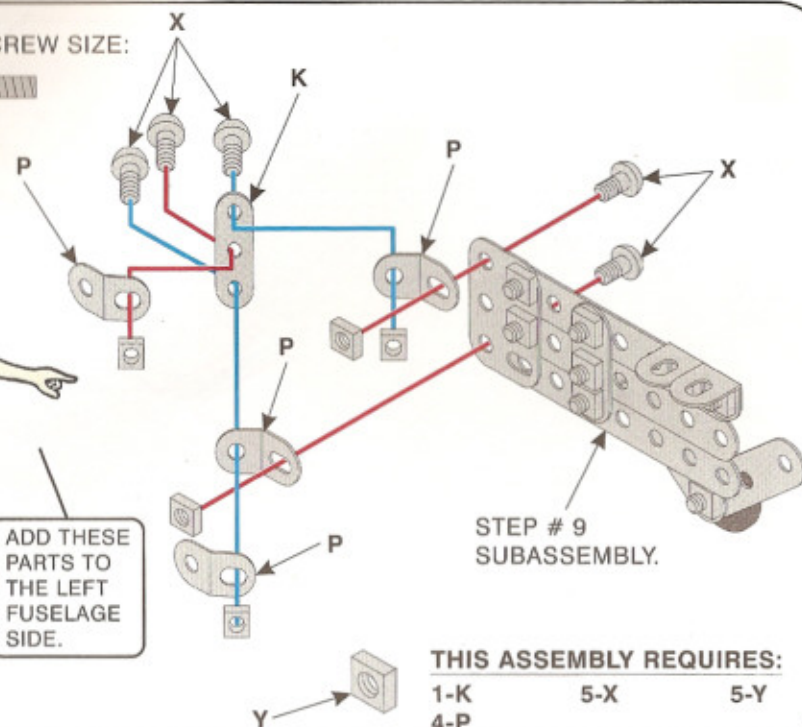
4-P	5-X	5-Y
1-K		

11

SCREW SIZE:



ADD THESE PARTS TO THE LEFT FUSELAGE SIDE.

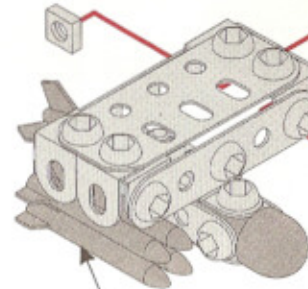


THIS ASSEMBLY REQUIRES:

1-K 5-X 5-Y
4-P

12

SCREW SIZE:



STEP # 4 SUBASSEMBLY.

STEP # 10 SUBASSEMBLY.

MOUNT THE RIGHT WING TO THE RIGHT FUSELAGE.

THIS ASSEMBLY REQUIRES:

3-X 3-Y 1-SS

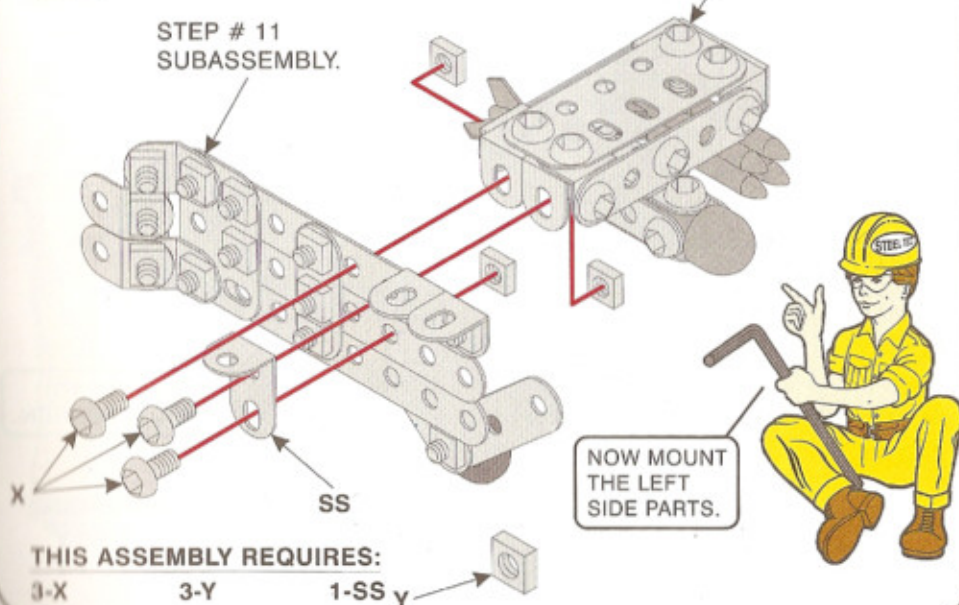
13

SCREW SIZE:



STEP # 11 SUBASSEMBLY.

STEP # 5 SUBASSEMBLY.



NOW MOUNT THE LEFT SIDE PARTS.

THIS ASSEMBLY REQUIRES:

3-X 3-Y 1-SS

14

SCREW SIZE:



STEP # 13 SUBASSEMBLY.

NOW COMBINE THE FUSELAGE HALVES.

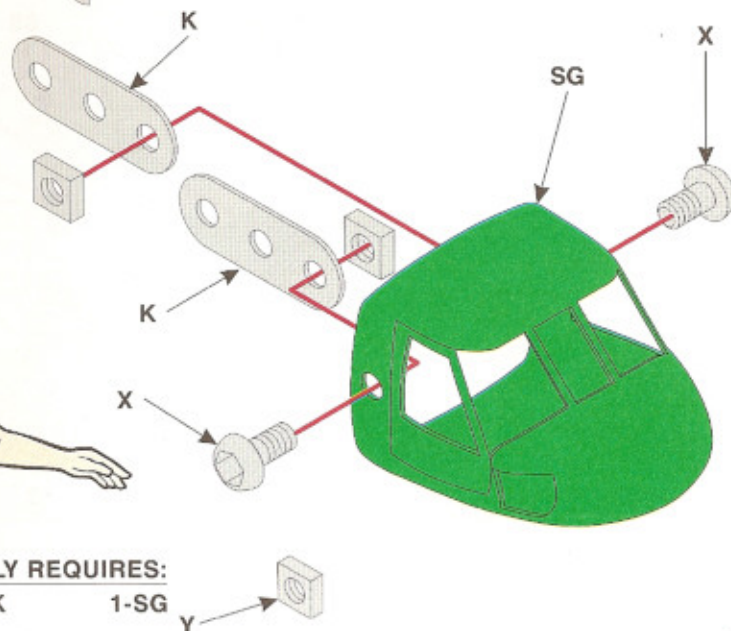
STEP # 12 SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

4-X 4-Y 2-K

15 SCREW SIZE:

IT'S TIME TO BUILD THE COCKPIT.

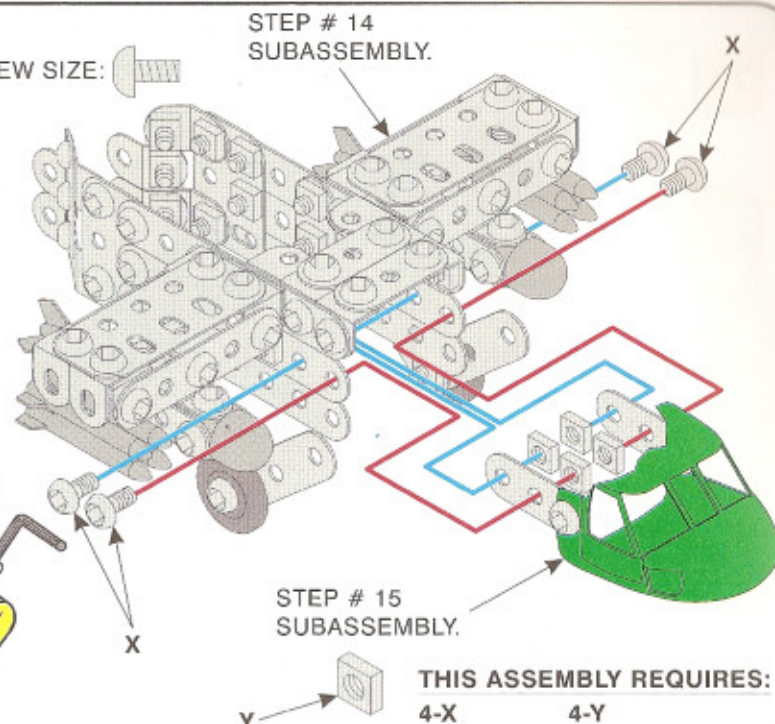


THIS ASSEMBLY REQUIRES:

2-X 2-K 1-SG
2-Y

16 SCREW SIZE:

ADD THE COCKPIT TO THE FUSELAGE USING THESE PARTS

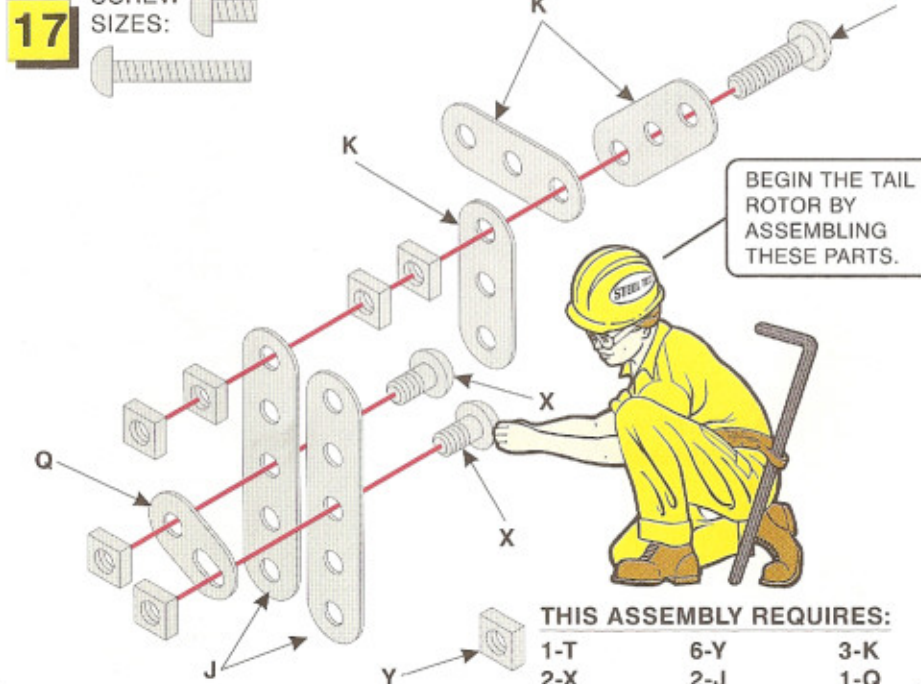


STEP # 15 SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:

4-X 4-Y

17 SCREW SIZES:



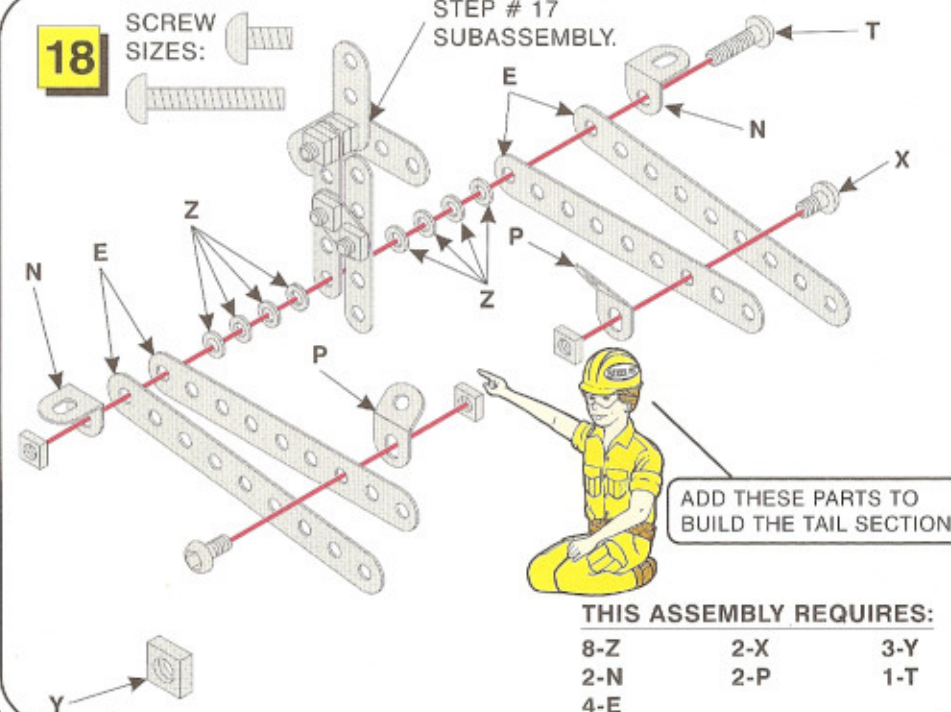
BEGIN THE TAIL ROTOR BY ASSEMBLING THESE PARTS.

THIS ASSEMBLY REQUIRES:

1-T 6-Y 3-K
2-X 2-J 1-Q

18 SCREW SIZES:

STEP # 17 SUBASSEMBLY.



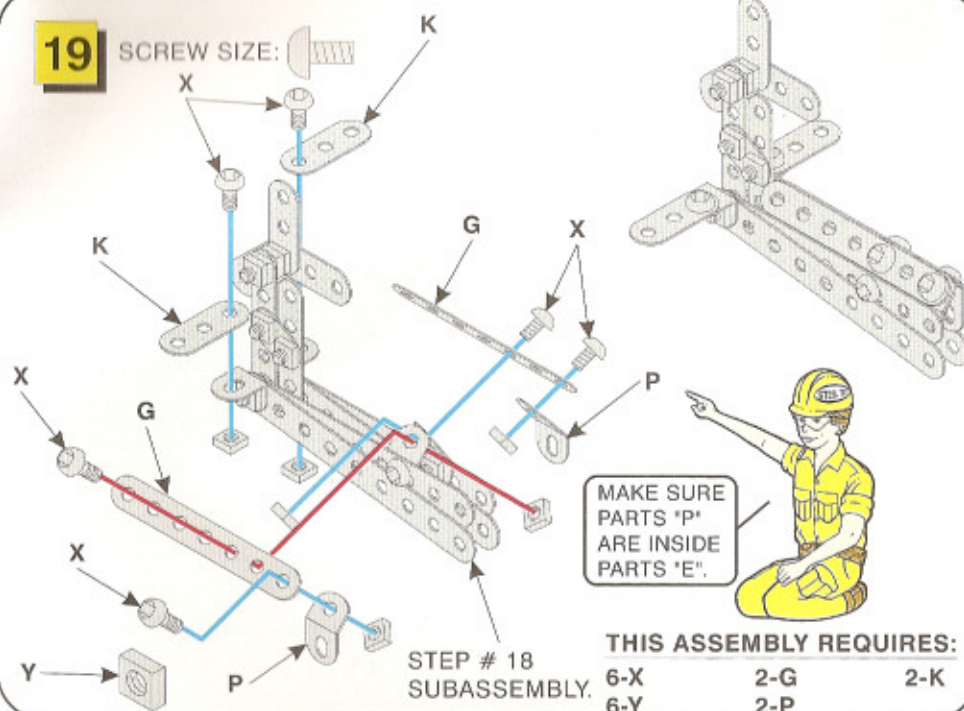
ADD THESE PARTS TO BUILD THE TAIL SECTION.

THIS ASSEMBLY REQUIRES:

8-Z 2-X 3-Y
2-N 2-P 1-T
4-E

19

SCREW SIZE:



20

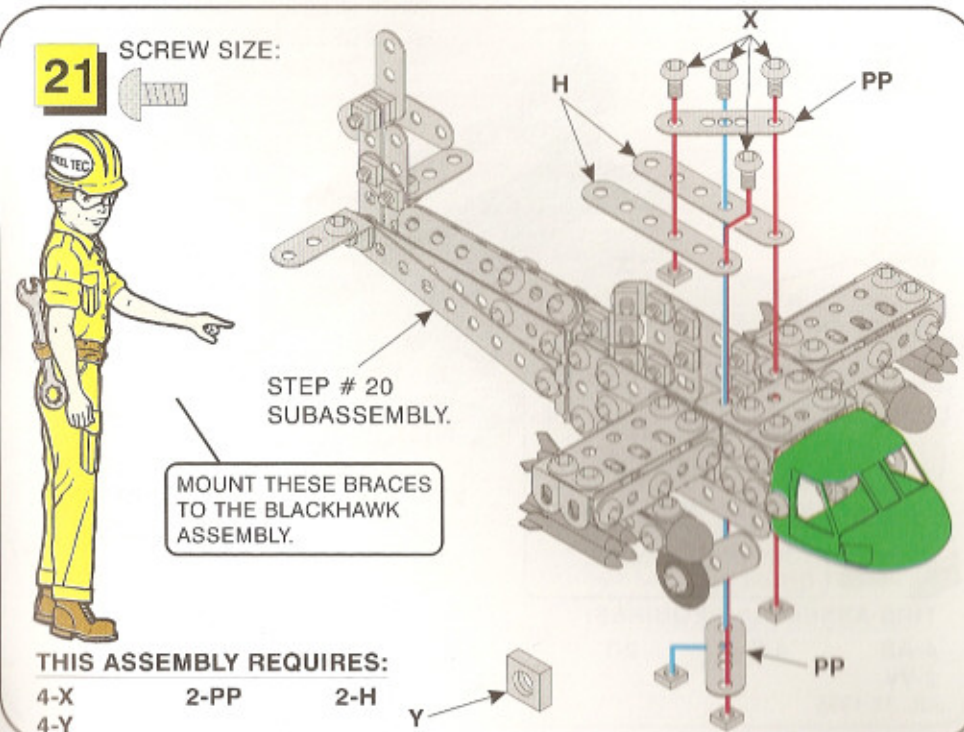
SCREW SIZE:

CAREFULLY ADD THE FUSELAGE TO THE TAIL NOW.



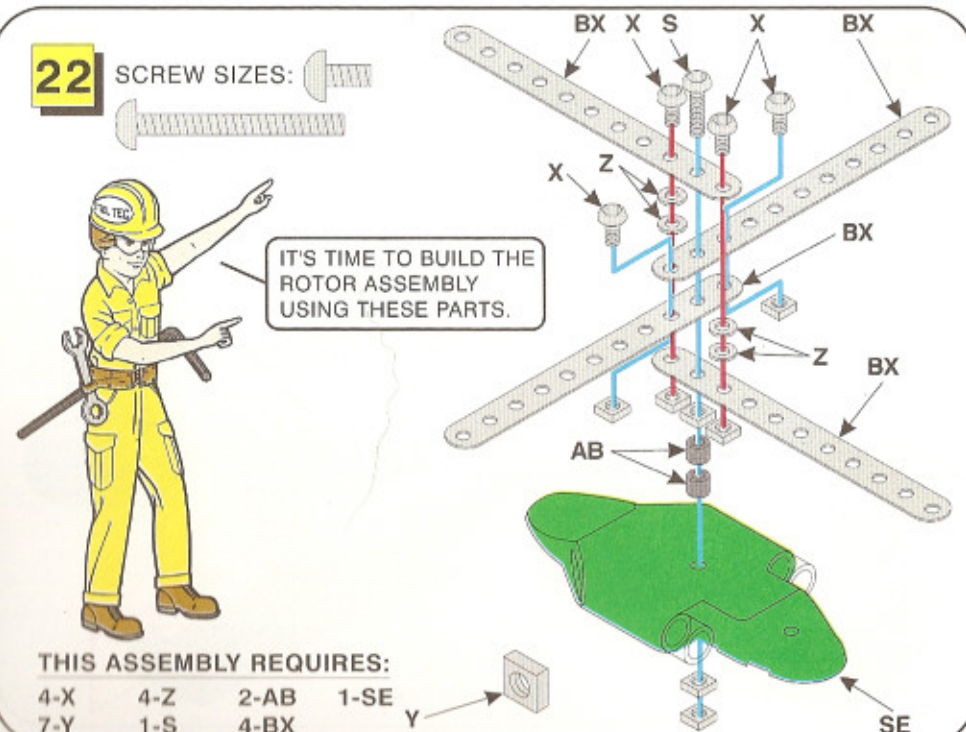
21

SCREW SIZE:



22

SCREW SIZES:



23

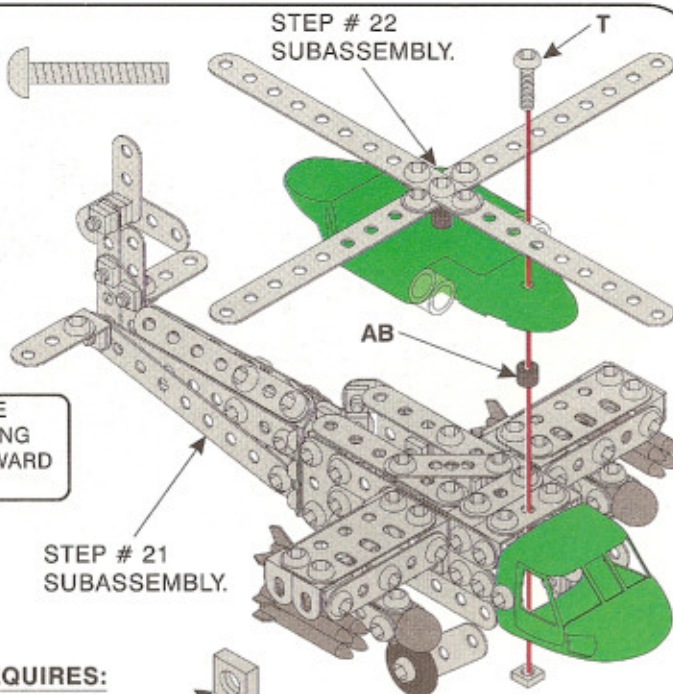
SCREW SIZE:



MOUNT THE
ROTOR USING
THE HARDWARE
SHOWN.

STEP # 21
SUBASSEMBLY.

STEP # 22
SUBASSEMBLY.



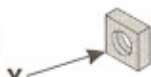
THIS ASSEMBLY REQUIRES:

1-T

1-AB

1-Y

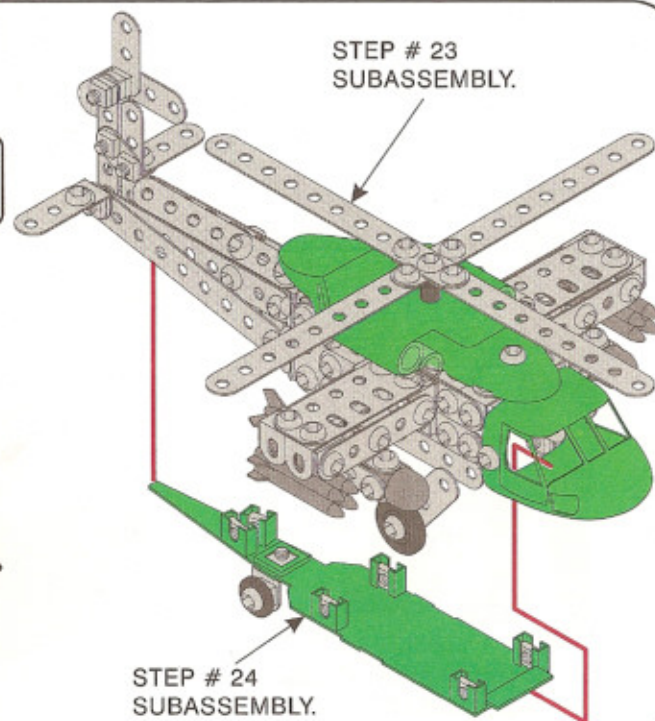
Y

**25**

INSERT THE BASE INTO
THE HELICOPTER AS
SHOWN.



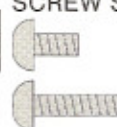
STEP # 23
SUBASSEMBLY.



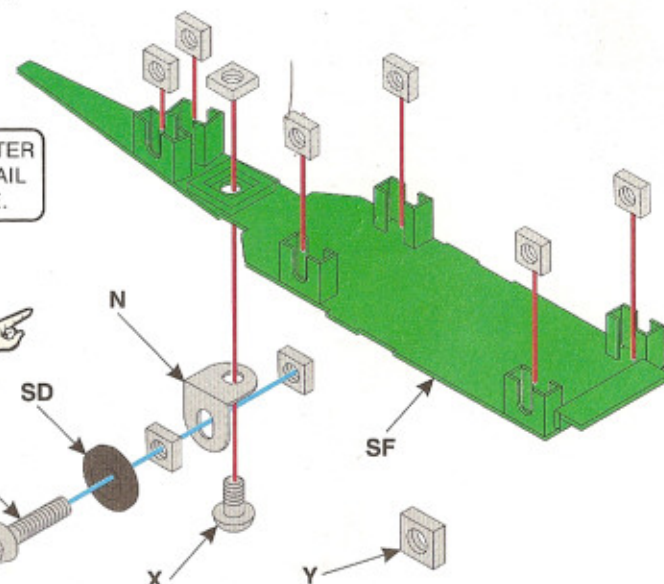
STEP # 24
SUBASSEMBLY.

24

SCREW SIZES:



PREPARE THE HELICOPTER
BASE BY ADDING THE TAIL
WHEEL AND HARDWARE.



THIS ASSEMBLY REQUIRES:

1-X

1-SD

1-U

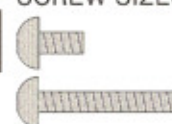
9-Y

1-SF

1-N

26

SCREW SIZES:



THE WING HAS BEEN CUT
AWAY TO MAKE THE ASS-
SEMBLY MORE CLEAR.
NOTE THAT THE PARTS
ON THE OPPOSITE SIDE
MOUNT SYMMETRICALLY.
"CONGRATULATIONS"
YOUR BLACKHAWK IS
COMPLETE.

THIS ASSEMBLY REQUIRES:

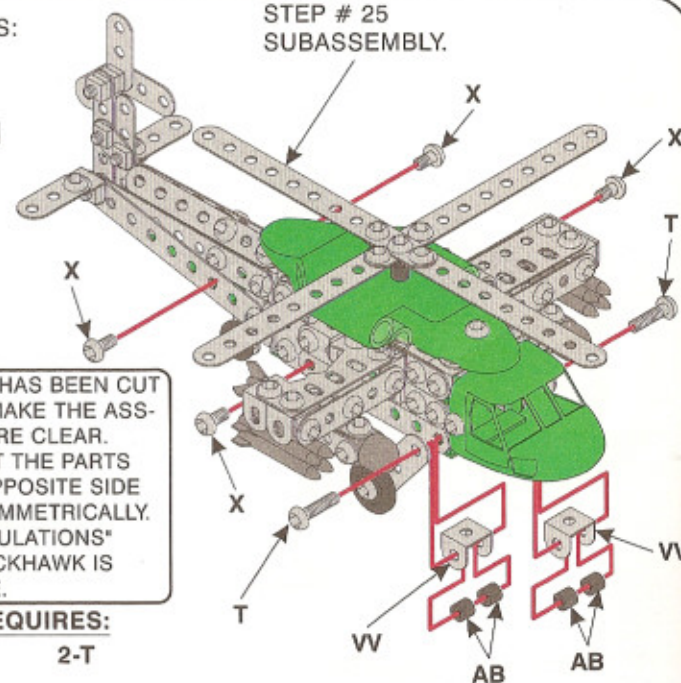
4-AB

4-X

2-T

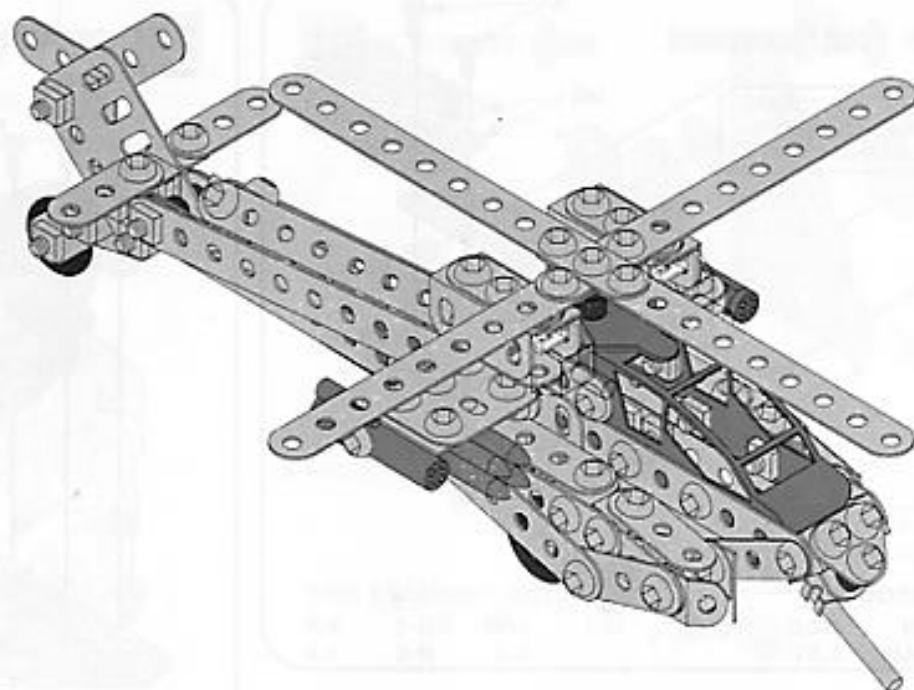
JUL. 15 1995

STEP # 25
SUBASSEMBLY.



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APACHE USA



1

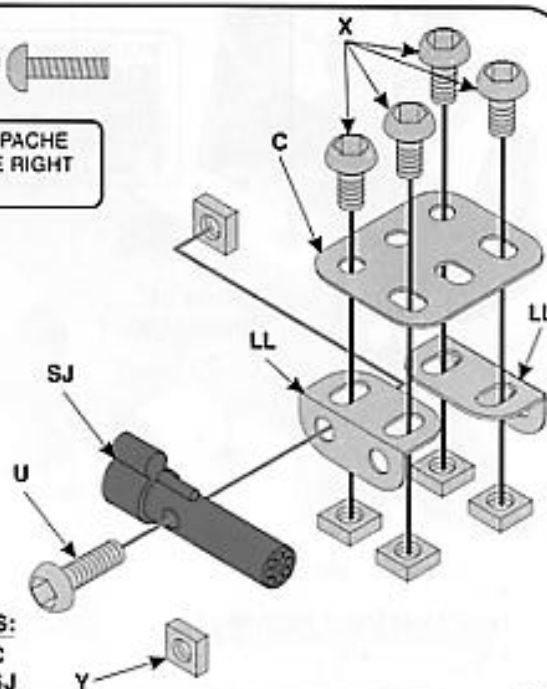
SCREW SIZES: 

LET'S BEGIN YOUR APACHE
BY ASSEMBLING THE RIGHT
WEAPONS POD.



THIS ASSEMBLY REQUIRES:

4-X 1-U 1-C
5-Y 2-LL 1-SJ



2

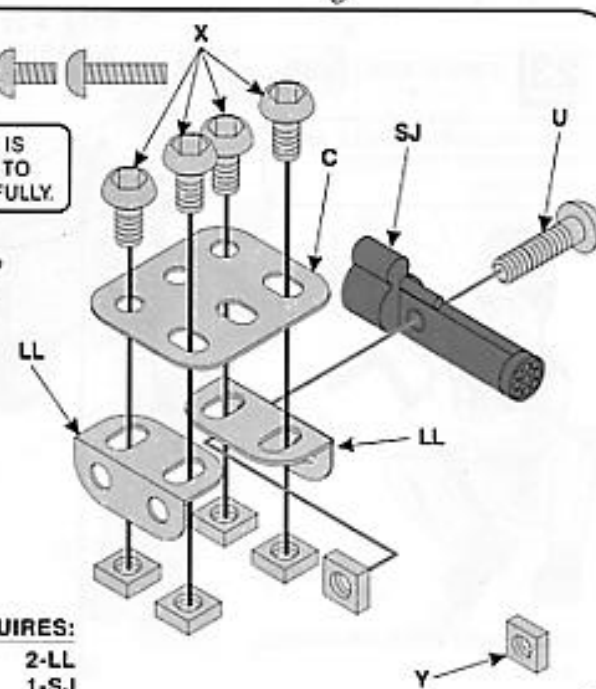
SCREW SIZES: 

THE LEFT WEAPONS BAY IS
VERY SIMILAR. BE SURE TO
PICK YOUR PARTS CAREFULLY.



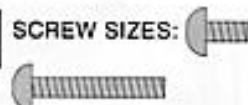
THIS ASSEMBLY REQUIRES:

4-X 1-U 2-LL
5-Y 1-C 1-SJ

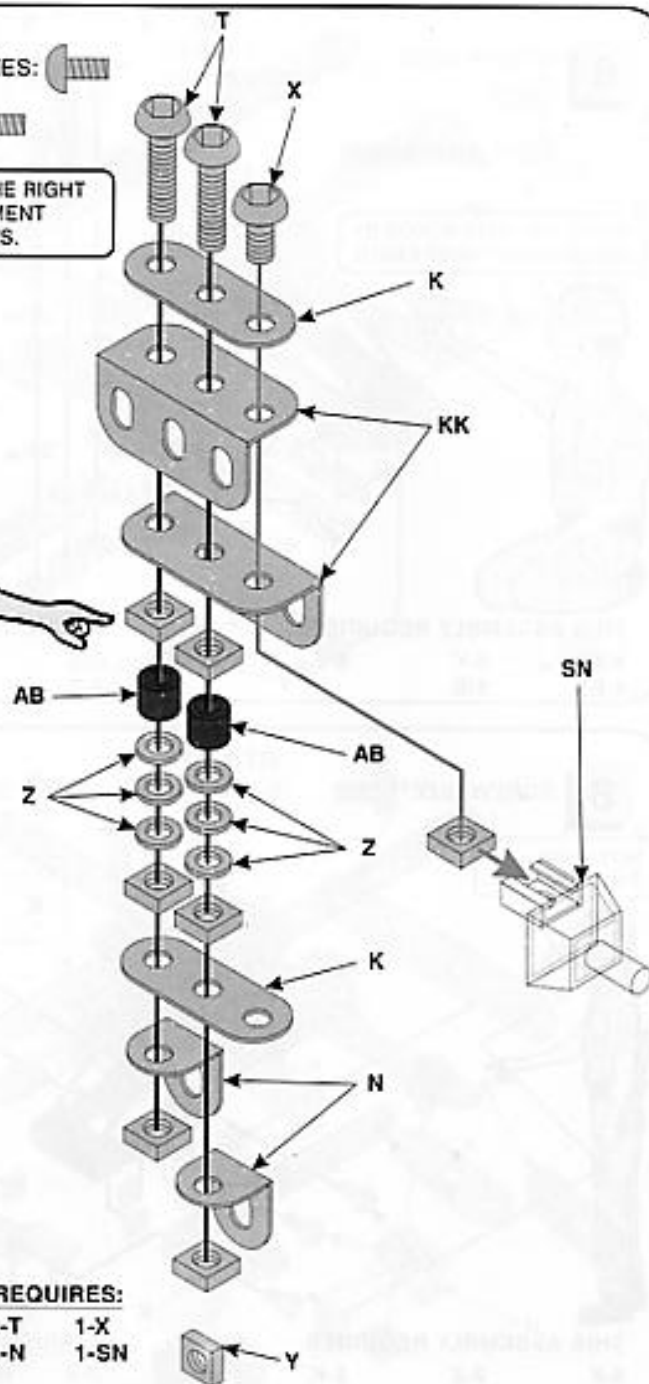


3

SCREW SIZES:



NOW ASSEMBLE THE RIGHT
ENGINE COMPARTMENT
USING THESE PARTS.



THIS ASSEMBLY REQUIRES:

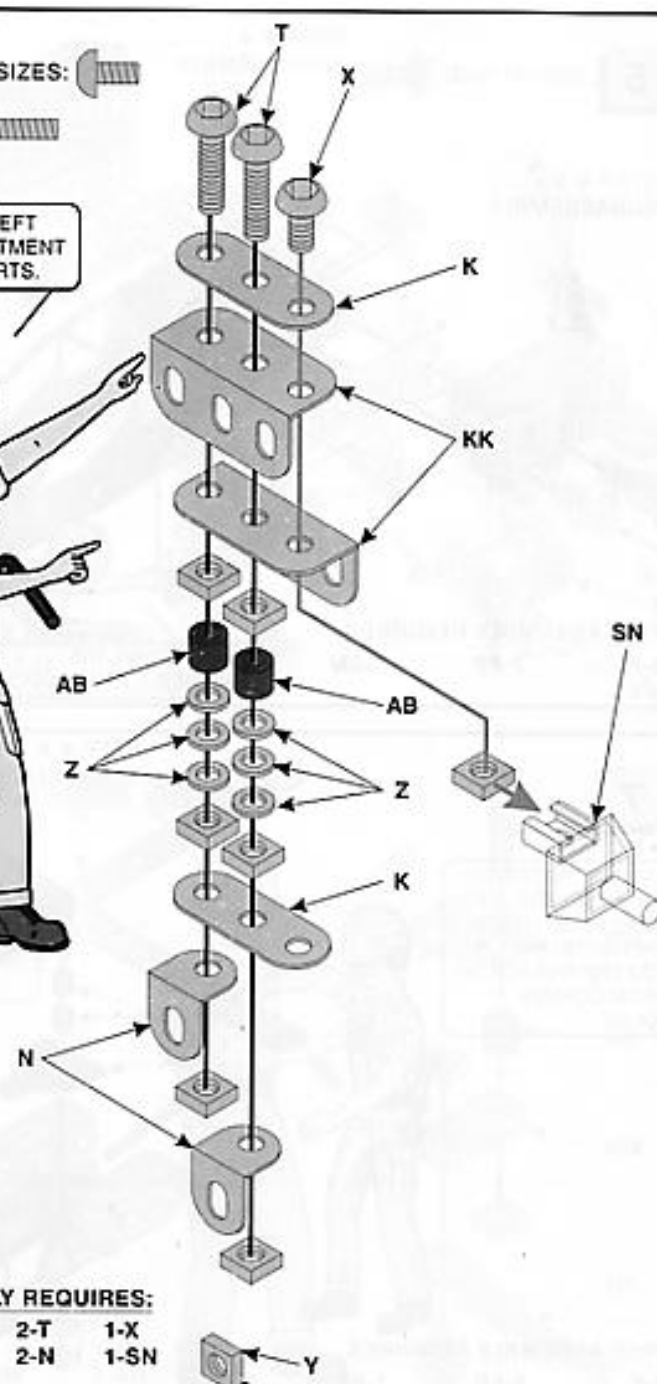
2-KK	7-Y	2-T	1-X
6-Z	2-K	2-N	1-SN
2-AB			

4

SCREW SIZES:



ASSEMBLE THE LEFT
ENGINE COMPARTMENT
USING THESE PARTS.



THIS ASSEMBLY REQUIRES:

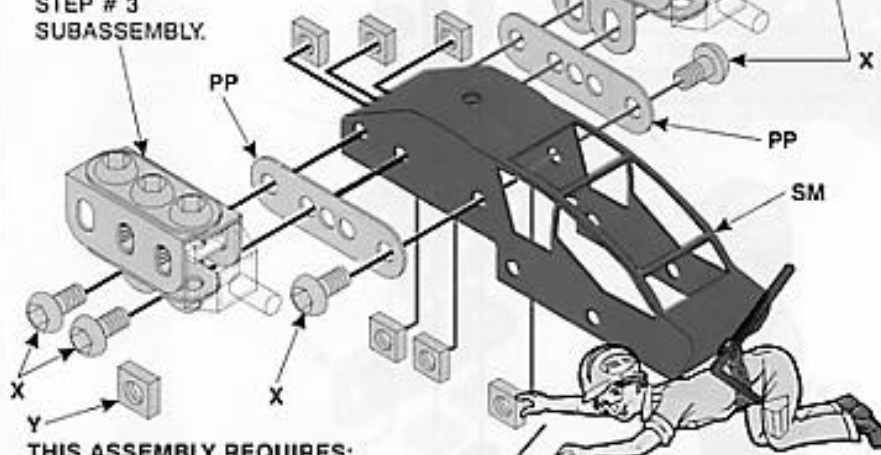
2-KK	7-Y	2-T	1-X
6-Z	2-K	2-N	1-SN
2-AB			

5

SCREW SIZE:

STEP # 4
SUBASSEMBLY.

STEP # 3
SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

6-X 2-PP 1-SM
6-Y

LET'S MOUNT THE
ENGINES TO THE FUSELAGE

6

SCREW SIZES:

START THE MAIN ROTOR BY
ASSEMBLING THESE PARTS.



THIS ASSEMBLY REQUIRES:

4-X 5-Y 4-Z
4-BX 1-S

7

ADD THE ROTOR TO
THE FUSELAGE.
MAKE SURE TO USE
TWO NUTS, PART "Y"
TO KEEP THE ROTOR
FROM COMING
LOOSE.



THIS ASSEMBLY REQUIRES:

2-Y 2-AB 1-SK

STEP # 6
SUBASSEMBLY.

STEP # 5
SUBASSEMBLY.

8

SCREW SIZE:

NOW ADD
THESE PARTS.



THIS ASSEMBLY REQUIRES:

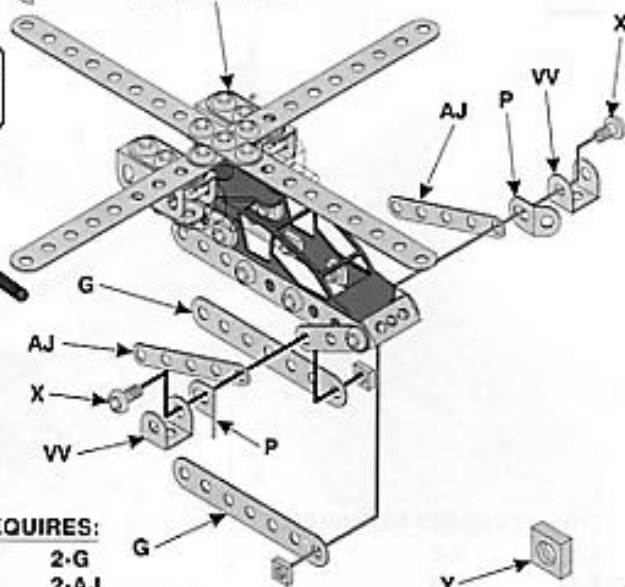
6-X 2-Z 2-K
6-Y 1-M 2-E

9

SCREW SIZE:

STEP # 8
SUBASSEMBLY.

INSTALL THE PARTS ON
THE OPPOSITE SIDE
SYMMETRICALLY.



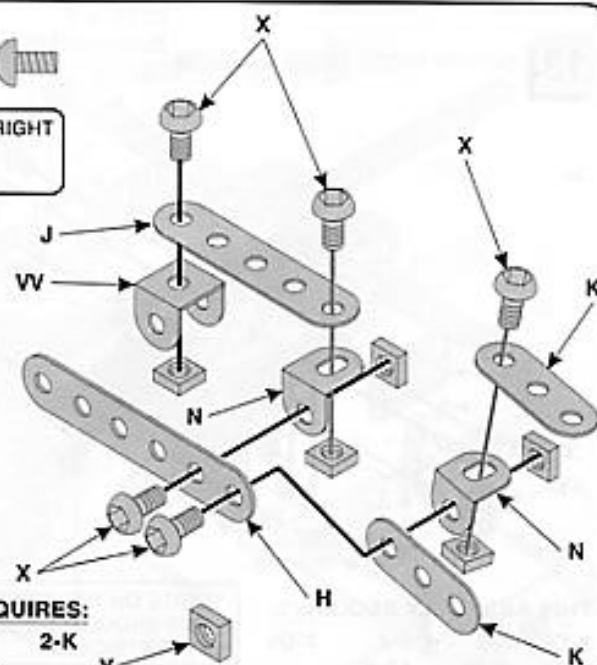
THIS ASSEMBLY REQUIRES:

2-X	2-VV	2-G
2-Y	2-P	2-AJ

10

SCREW SIZE:

NOW LET'S BUILD THE RIGHT
SIDE LANDING GEAR
FAIRINGS.



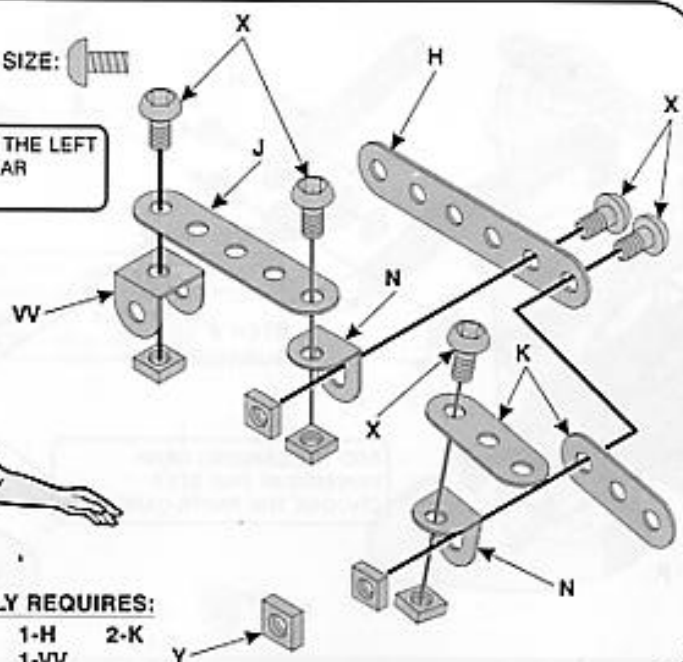
THIS ASSEMBLY REQUIRES:

5-X	1-J	1-H	2-K
5-Y	2-N	1-VV	

11

SCREW SIZE:

NOW LET'S BUILD THE LEFT
SIDE LANDING GEAR
FAIRINGS.



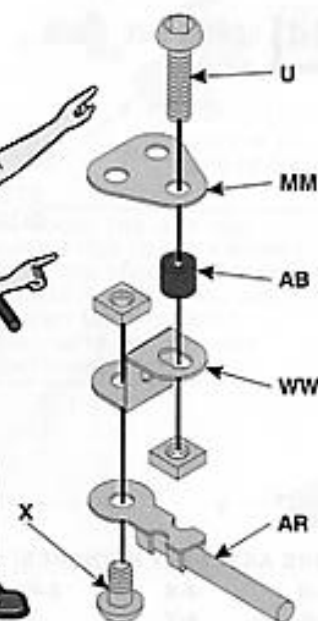
THIS ASSEMBLY REQUIRES:

5-X	1-J	1-H	2-K
5-Y	2-N	1-VV	

12

SCREW SIZES:

THE CHAIN GUN IS
BUILT USING THESE
PARTS.

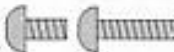
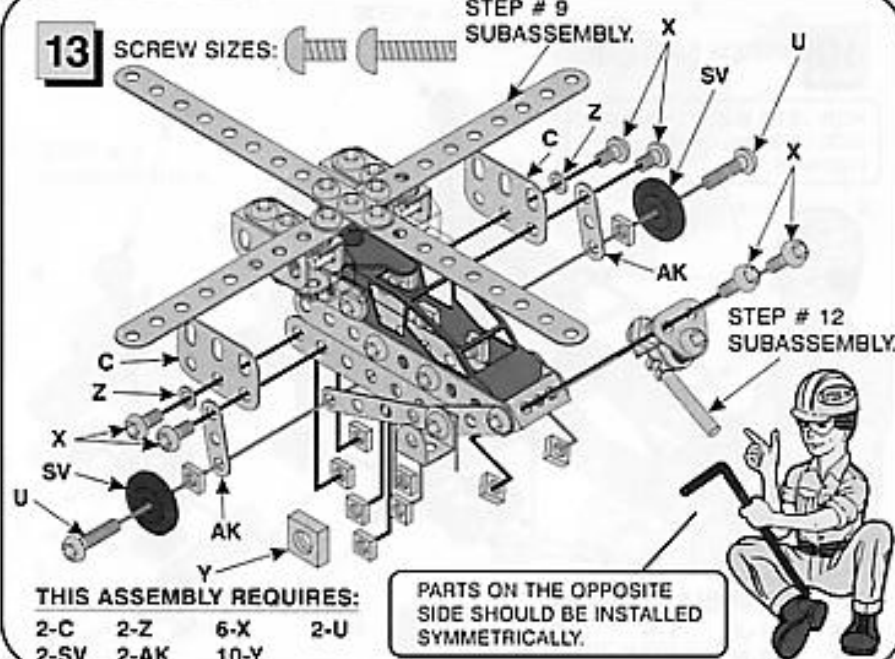


THIS ASSEMBLY REQUIRES:

1-X	2-Y	1-MM
1-AB	1-WW	1-AR
1-U		

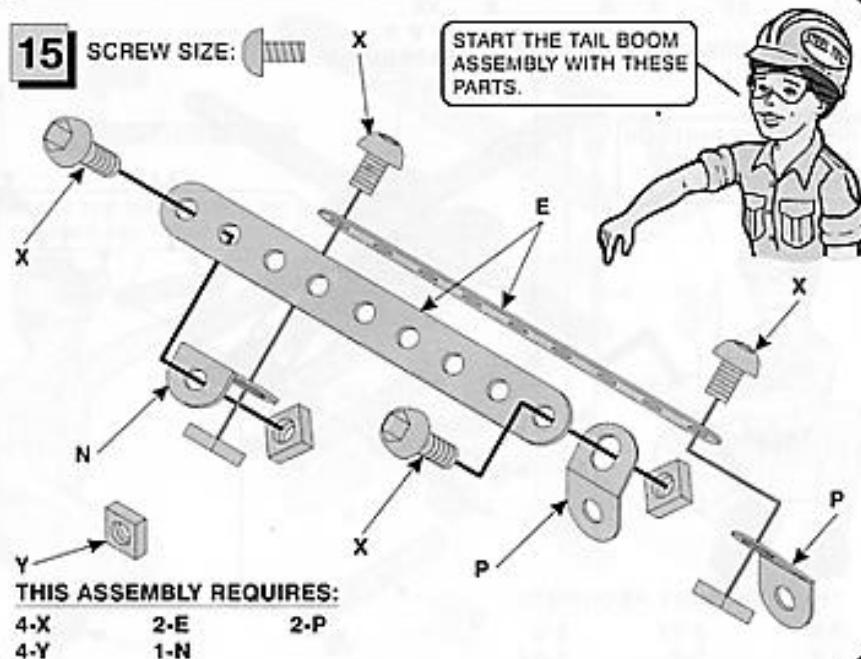
13

SCREW SIZES:

STEP # 9
SUBASSEMBLY.

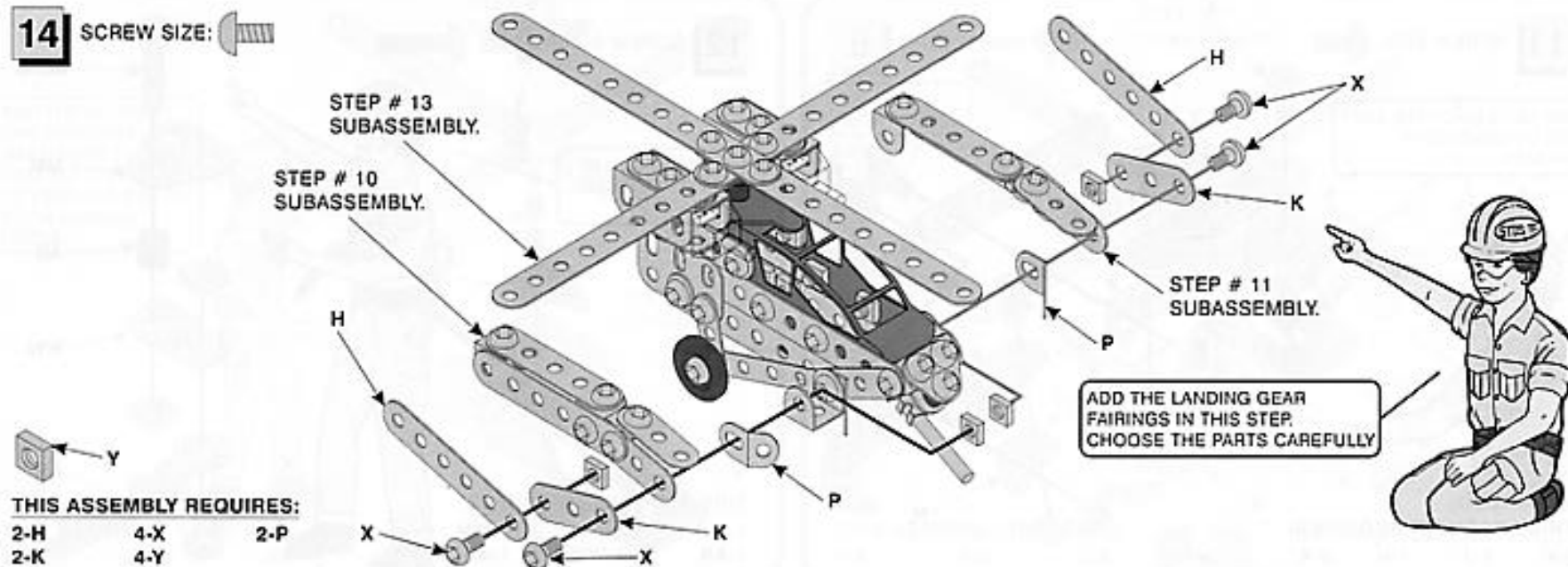
15

SCREW SIZE:

START THE TAIL BOOM
ASSEMBLY WITH THESE
PARTS.

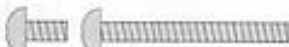
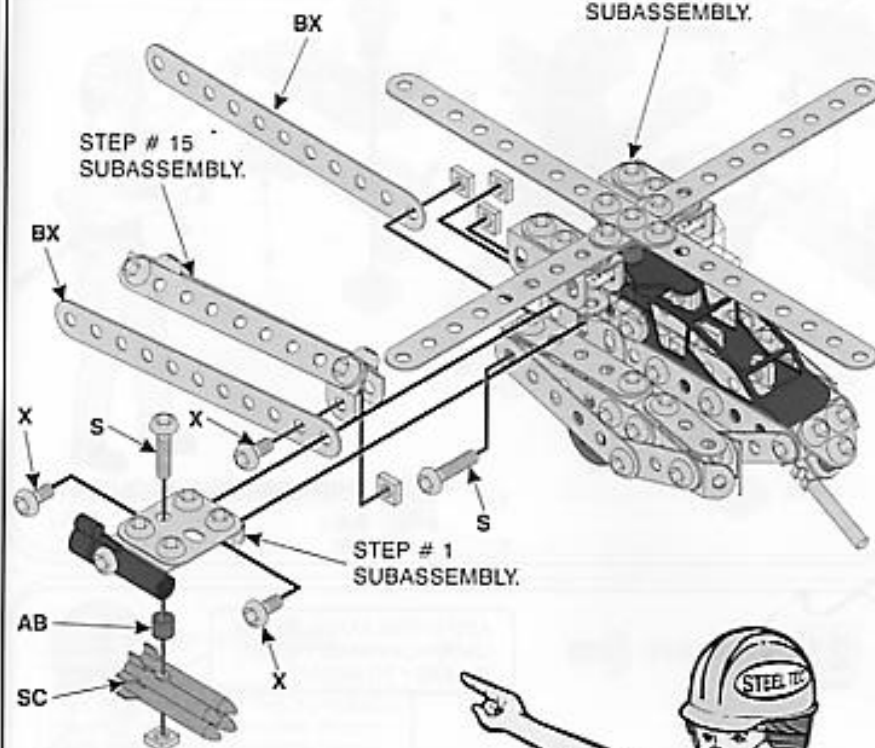
14

SCREW SIZE:

STEP # 13
SUBASSEMBLY.STEP # 10
SUBASSEMBLY.

16

SCREW SIZES:

STEP # 14
SUBASSEMBLY.

IN THIS STEP WE WILL COMPLETE
THE RIGHT SIDE WEAPONS POD
AND MOUNT IT AND THE TAIL
BOOM TO THE FUSELAGE.

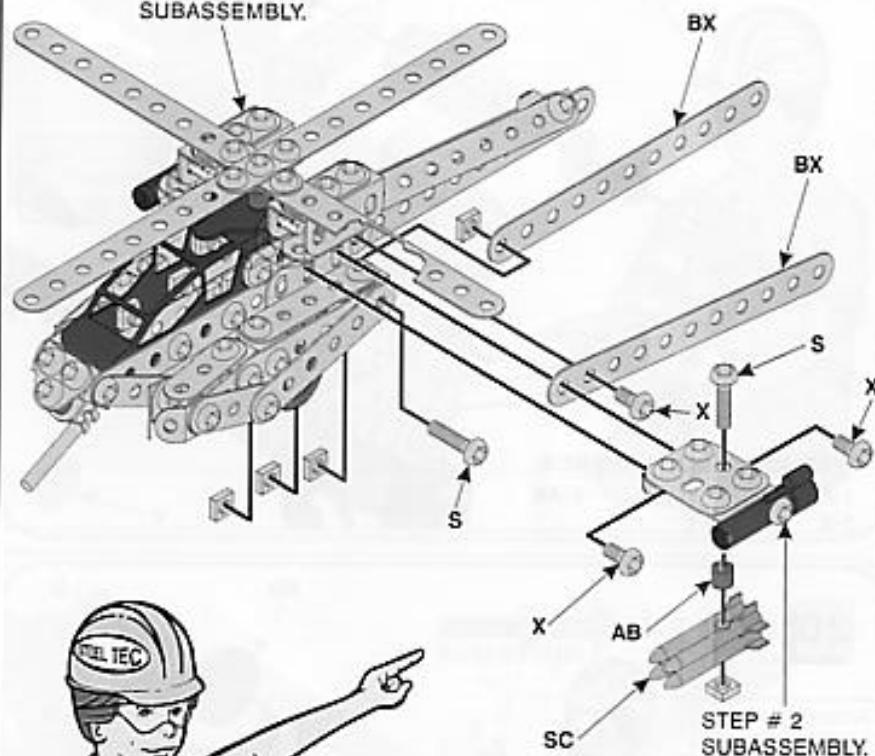
THIS ASSEMBLY REQUIRES:

3-X	2-S	1-AB
5-Y	2-BX	1-SC



17

SCREW SIZES:

STEP # 16
SUBASSEMBLY.

NOW MOUNT THE LEFT SIDE
WEAPONS POD TO THE AIRCRAFT.
PART OF THE ROTOR HAS BEEN
"CUTAWAY" TO SHOW YOU THE
ASSEMBLY MORE CLEARLY.
PLEASE NOTE THE VIEW HAS
BEEN TURNED AROUND.

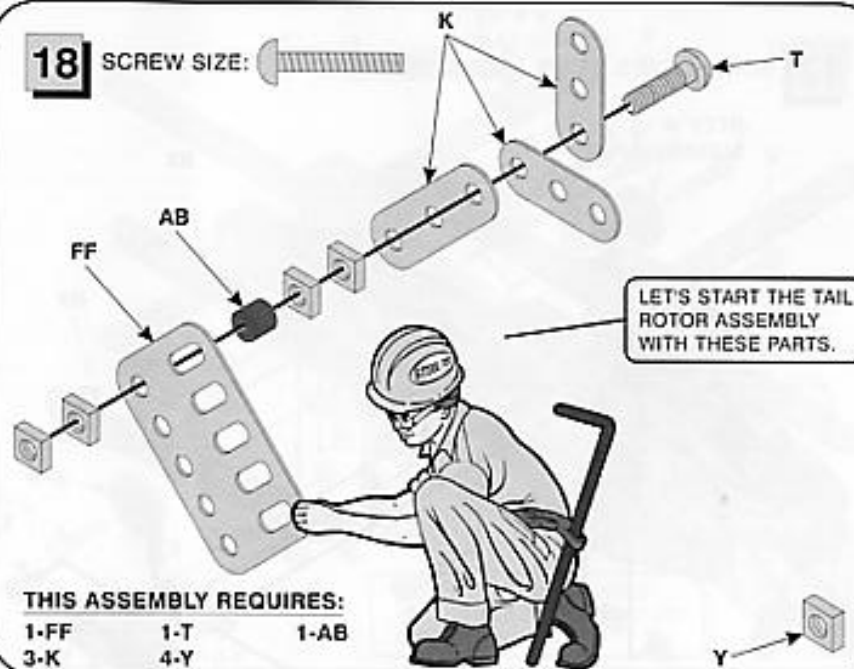
THIS ASSEMBLY REQUIRES:

2-S	5-Y	1-AB
1-SC	3-X	2-BX



18

SCREW SIZE:



THIS ASSEMBLY REQUIRES:

1-FF 1-T 1-AB
3-K 4-Y

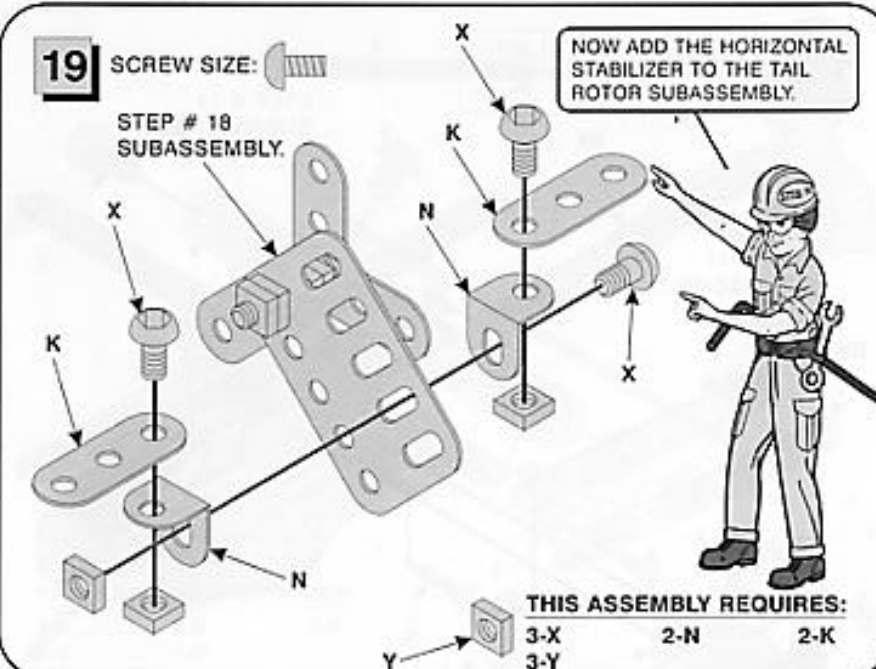
19

SCREW SIZE:



STEP # 18
SUBASSEMBLY.

NOW ADD THE HORIZONTAL
STABILIZER TO THE TAIL
ROTOR SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

3-X 2-N 2-K
3-Y

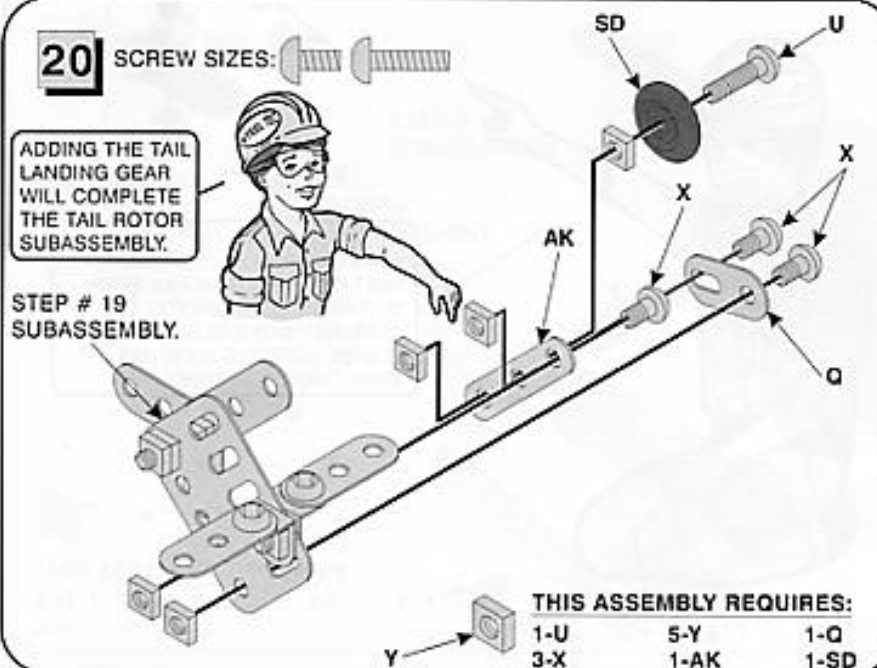
20

SCREW SIZES:



ADDING THE TAIL
LANDING GEAR
WILL COMPLETE
THE TAIL ROTOR
SUBASSEMBLY.

STEP # 19
SUBASSEMBLY.



THIS ASSEMBLY REQUIRES:

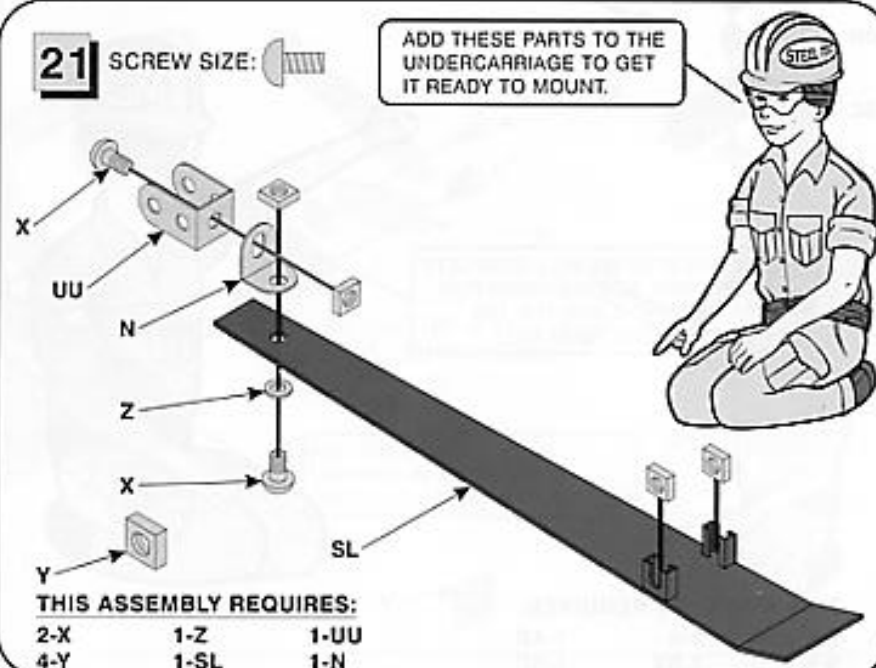
1-U 5-Y 1-Q
3-X 1-AK 1-SD

21

SCREW SIZE:



ADD THESE PARTS TO THE
UNDERCARRIAGE TO GET
IT READY TO MOUNT.



THIS ASSEMBLY REQUIRES:

2-X 1-Z 1-UU
4-Y 1-SL 1-N

22

SCREW SIZE:

STEP # 17
SUBASSEMBLY.STEP # 20
SUBASSEMBLY.

AB

AB

STEP # 21
SUBASSEMBLY.MOUNT THE UNDERCARRIAGE
AND TAIL ASSEMBLIES TO THE
FUSELAGE AS SHOWN.

THIS ASSEMBLY REQUIRES:

1-S

1-Y

2-AB



Y

23

SCREW SIZE:

THIS IS A DETAIL OF THE FUSELAGE
TO HELP YOU LOCATE THE HOLES
USED TO INSTALL THESE SCREWS.
THE SCREWS ARE INSTALLED IN THE
SAME HOLES ON BOTH SIDES.

THIS ASSEMBLY REQUIRES:

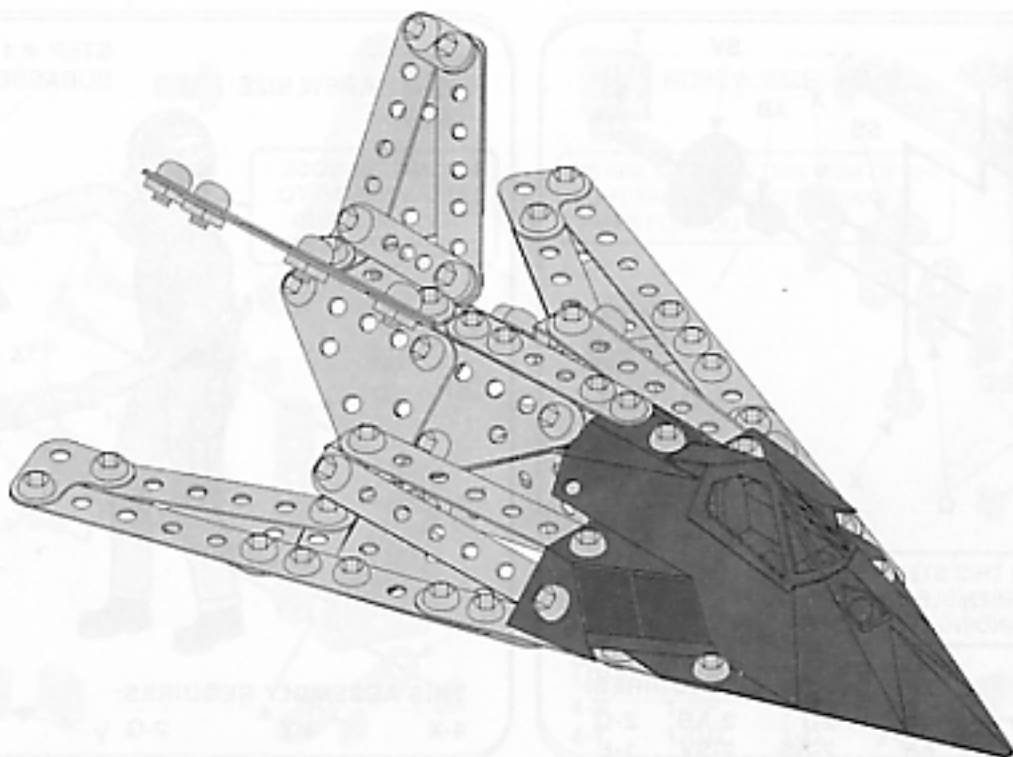
2-X

STEP # 22
SUBASSEMBLY.

X

X

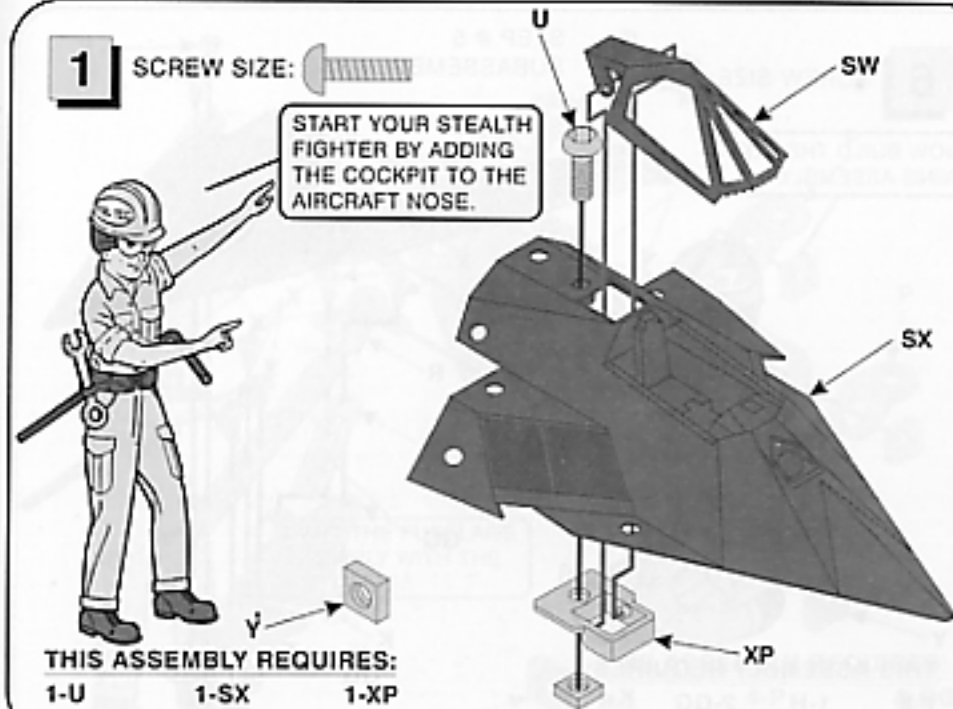
STEALTH



1

SCREW SIZE:

START YOUR STEALTH FIGHTER BY ADDING THE COCKPIT TO THE AIRCRAFT NOSE.



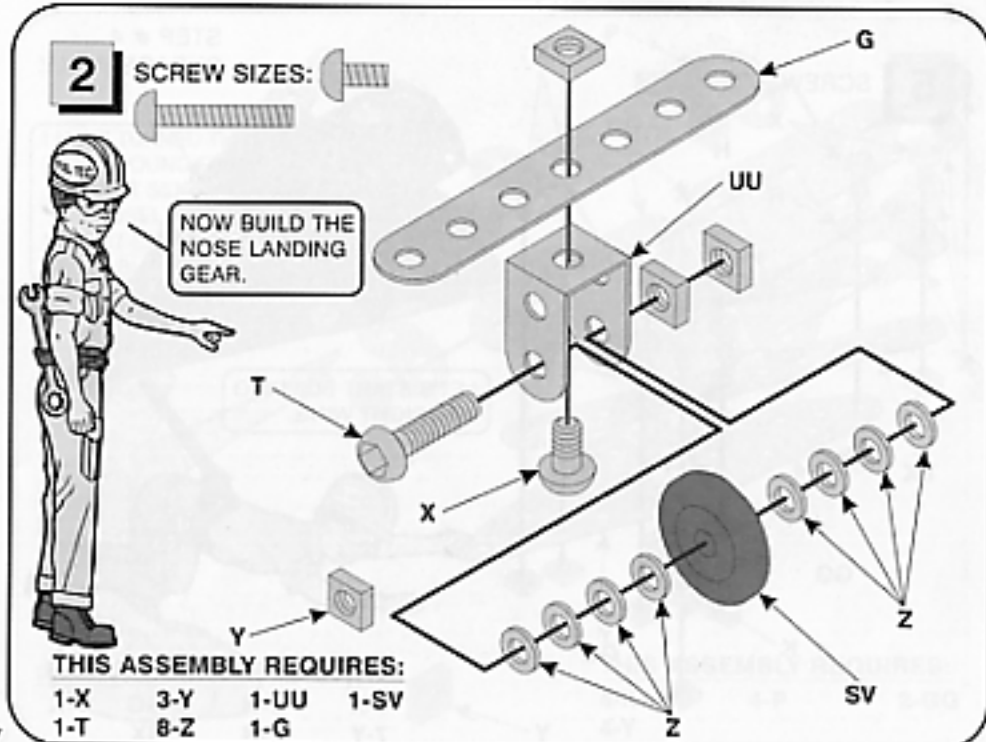
THIS ASSEMBLY REQUIRES:

1-U 1-SX 1-XP
1-Y 1-SW

2

SCREW SIZES:

NOW BUILD THE NOSE LANDING GEAR.

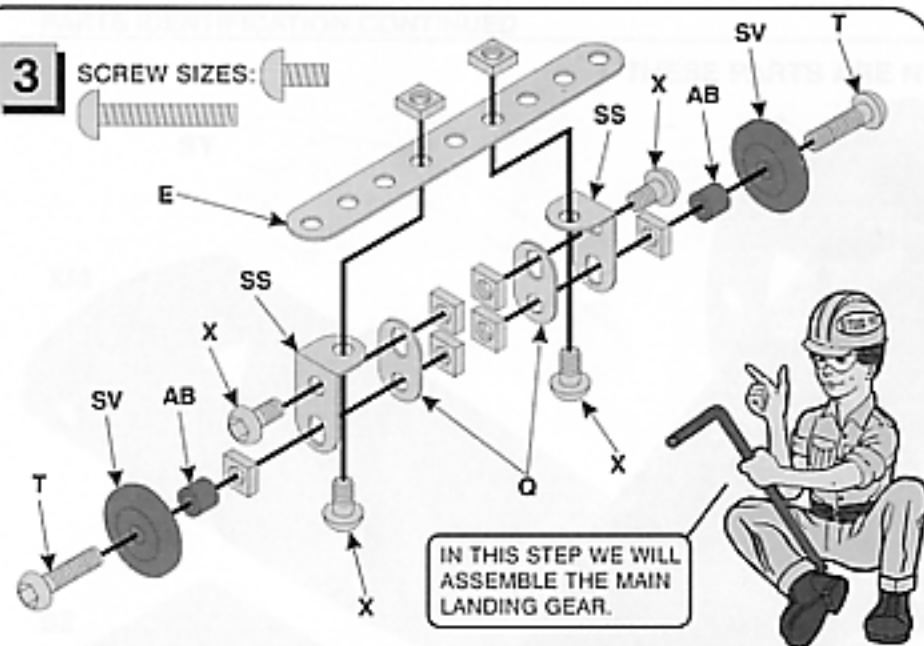


THIS ASSEMBLY REQUIRES:

1-X 3-Y 1-UU 1-SV
1-T 8-Z 1-G

3

SCREW SIZES:

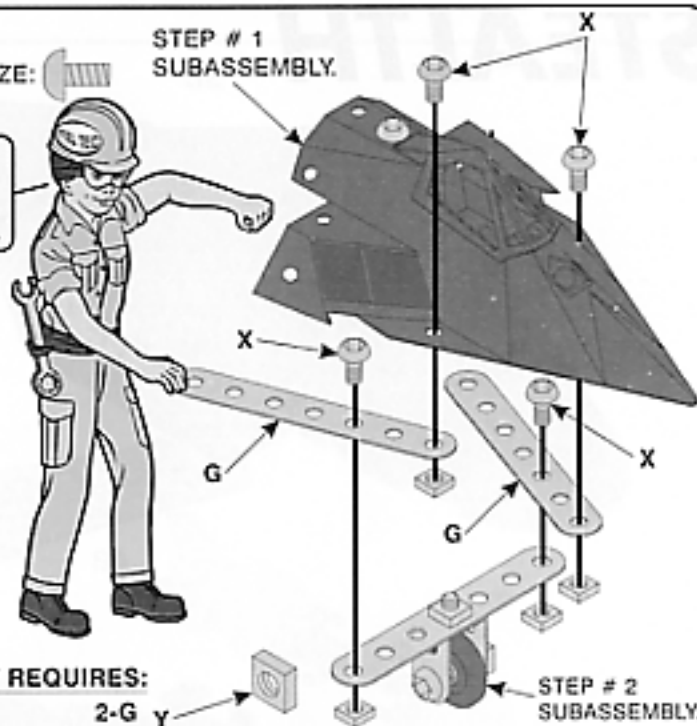


THIS ASSEMBLY REQUIRES:

4-X	2-T	2-AB	2-Q
8-Y	2-SS	2-SV	1-E

4

SCREW SIZE:

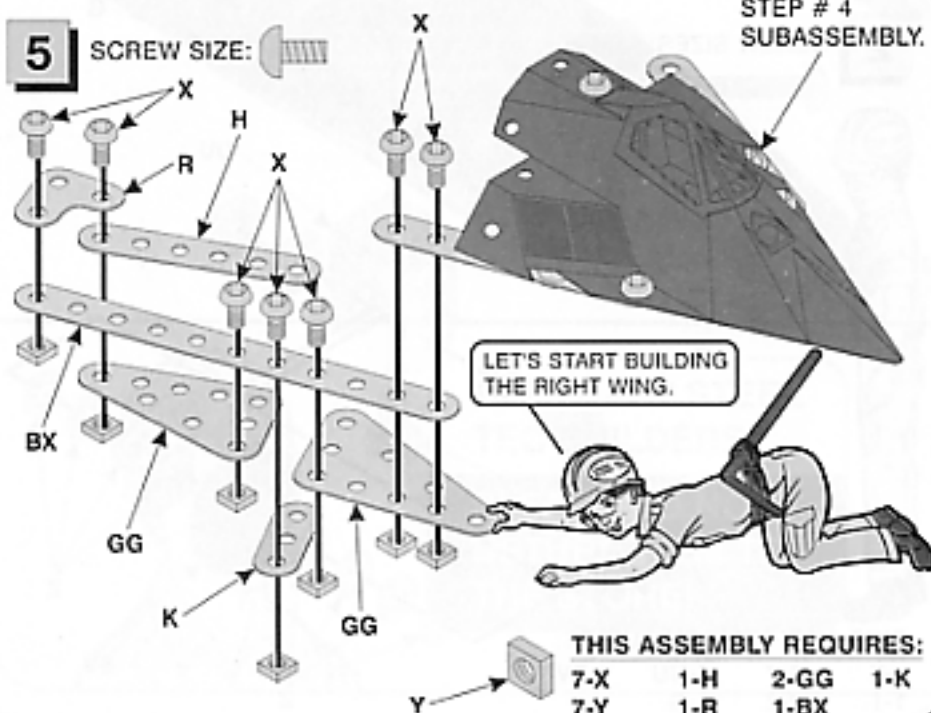
STEP # 1
SUBASSEMBLY.MOUNT THE NOSE
LANDING GEAR TO
THE NOSE USING
THE PARTS SHOWN.

THIS ASSEMBLY REQUIRES:

4-X	4-Y	2-G
-----	-----	-----

5

SCREW SIZE:

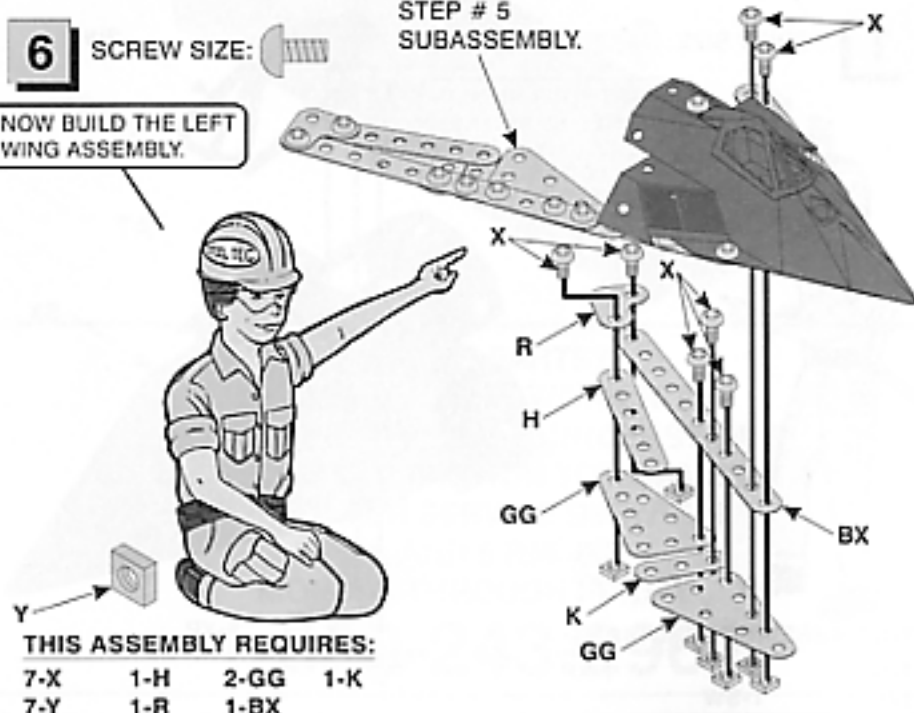
STEP # 4
SUBASSEMBLY.LET'S START BUILDING
THE RIGHT WING.

THIS ASSEMBLY REQUIRES:

7-X	1-H	2-GG	1-K
7-Y	1-R	1-BX	

6

SCREW SIZE:

STEP # 5
SUBASSEMBLY.NOW BUILD THE LEFT
WING ASSEMBLY.

THIS ASSEMBLY REQUIRES:

7-X	1-H	2-GG	1-K
7-Y	1-R	1-BX	

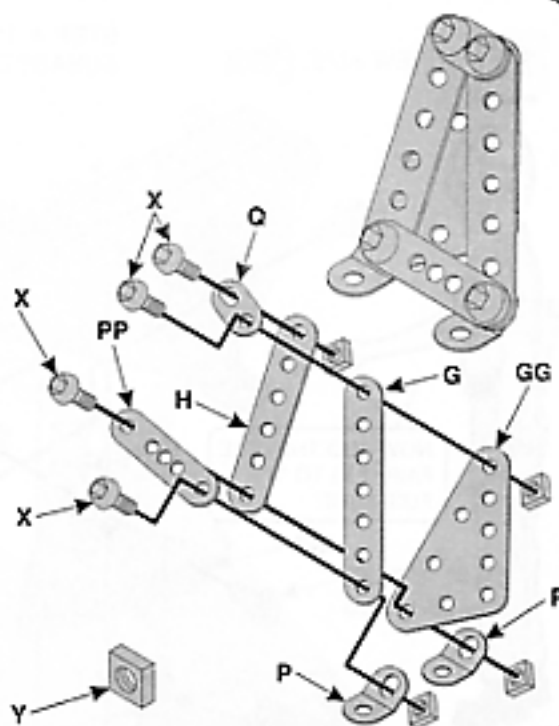
7 SCREW SIZE:

START THE TAIL ASSEMBLY WITH THE LEFT SIDE.



THIS ASSEMBLY REQUIRES:

4-X 1-PP 1-G 1-H
4-Y 1-GG 1-Q 2-P



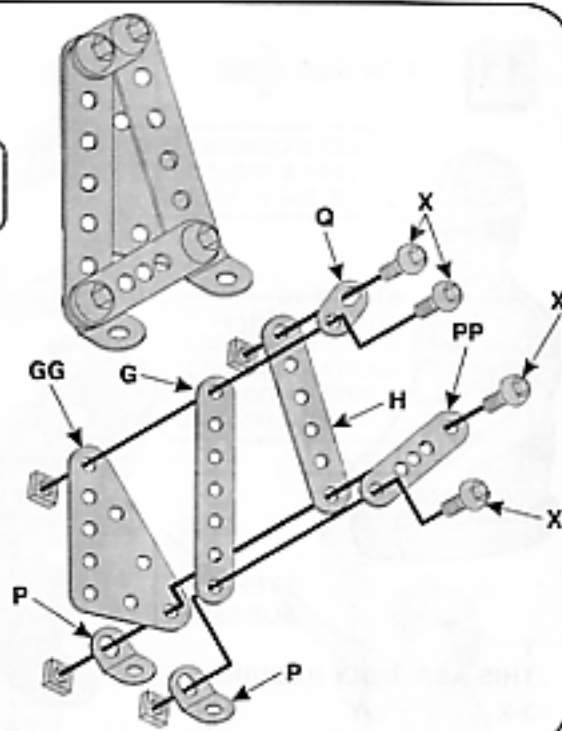
8 SCREW SIZE:

WE ARE SHOWING THIS VIEW OF THE RIGHT TAIL ASSEMBLY TO MAKE IT EASIER FOR YOU TO BUILD.



THIS ASSEMBLY REQUIRES:

4-X 1-PP 1-G 1-H
4-Y 1-GG 1-Q 2-P



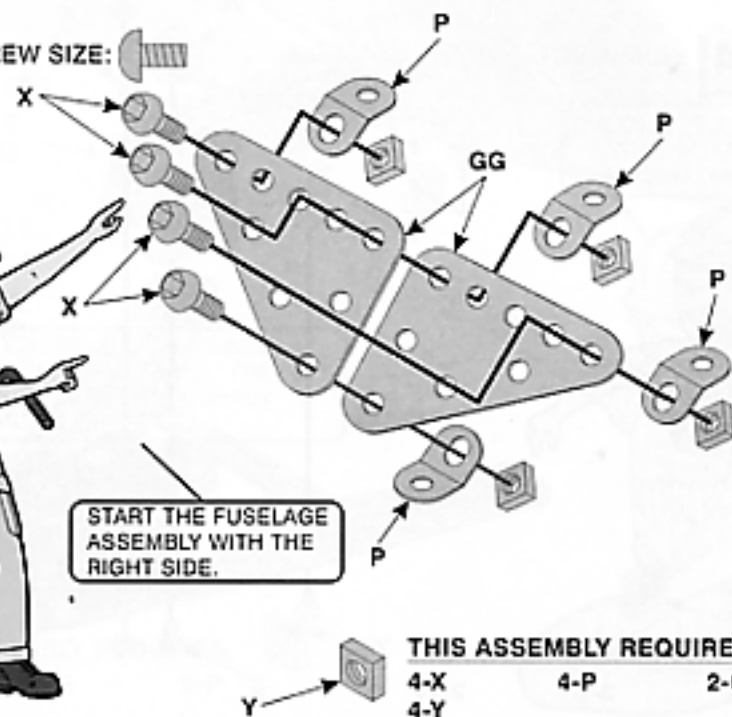
9 SCREW SIZE:

START THE FUSELAGE ASSEMBLY WITH THE RIGHT SIDE.



THIS ASSEMBLY REQUIRES:

4-X 4-P 2-GG
4-Y



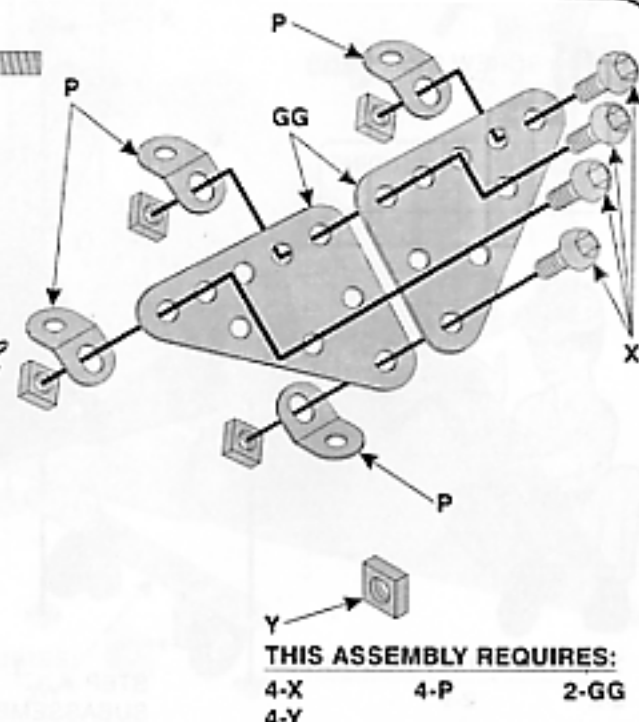
10 SCREW SIZE:

I HAVE TURNED THE VIEW AROUND FOR THE LEFT SIDE OF THE FUSELAGE TO MAKE IT EASIER TO ASSEMBLE.



THIS ASSEMBLY REQUIRES:

4-X 4-P 2-GG
4-Y



11 SCREW SIZE:

LET'S COMBINE THE LEFT & RIGHT SIDES OF THE FUSELAGE.

STEP # 10 SUBASSEMBLY.

STEP # 9 SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:
3-X 3-Y 2-H

12 SCREW SIZE:

STEP # 11 SUBASSEMBLY.

NOW ADD THE SIDE FAIRINGS TO THE FUSELAGE.

THIS ASSEMBLY REQUIRES:
4-X 2-P 2-GG
4-Y

13 SCREW SIZE:

INSTALL THE MAIN LANDING GEAR AS SHOWN.

STEP # 6 SUBASSEMBLY.

STEP # 3 SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:
2-X 2-Y

14 SCREW SIZE:

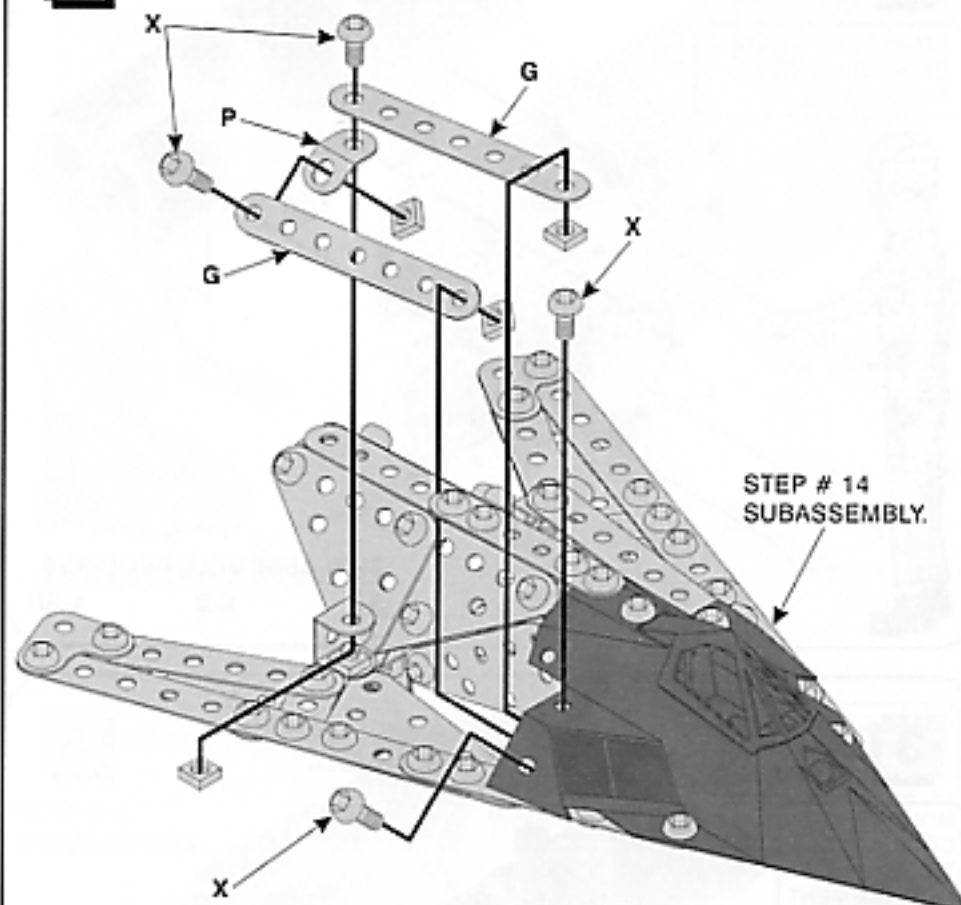
NOW LET'S MOUNT THE FUSELAGE TO THE AIRCRAFT

STEP # 12 SUBASSEMBLY.

STEP # 13 SUBASSEMBLY.

THIS ASSEMBLY REQUIRES:
3-X 3-Y 2-VV

15 SCREW SIZE:



STEP # 14
SUBASSEMBLY.

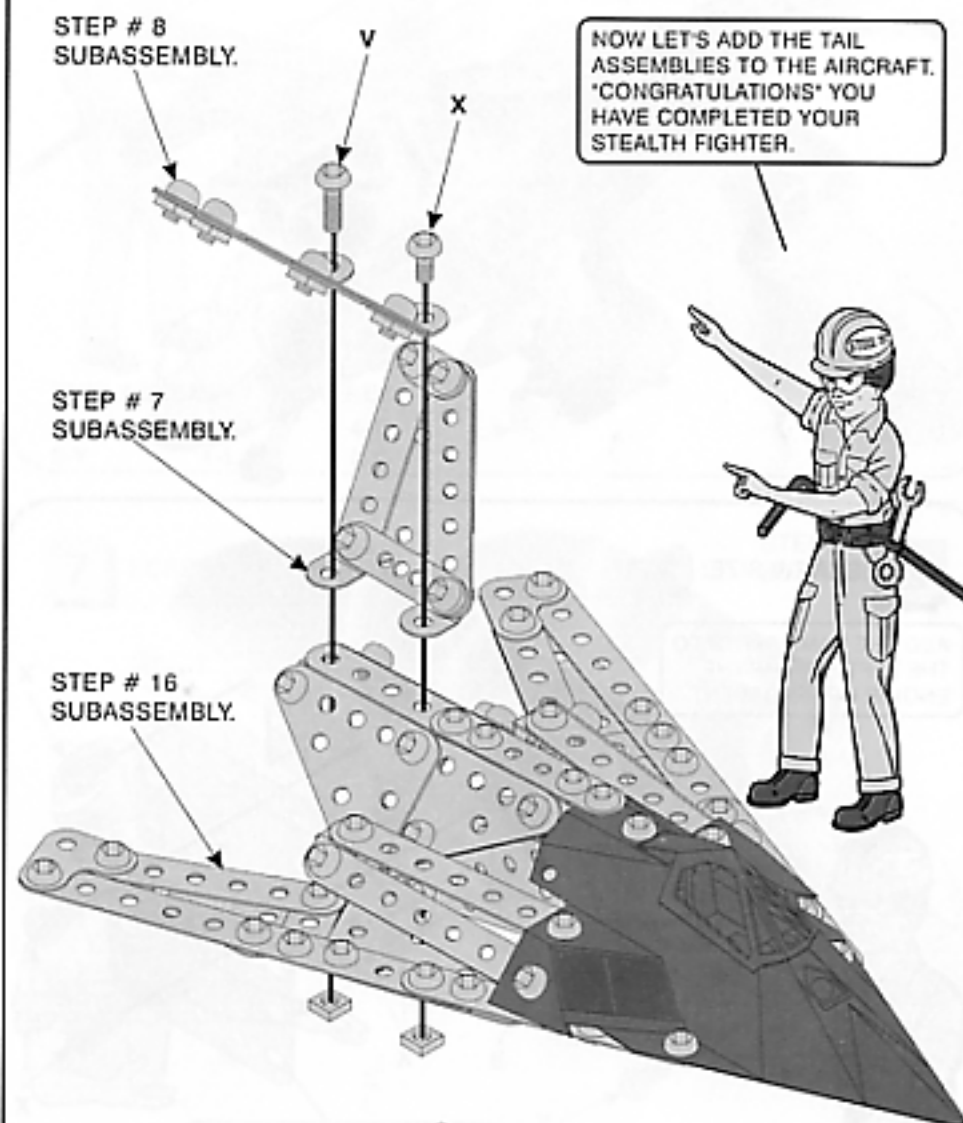
ASSEMBLE THE ENGINES
WITH THESE PARTS. THE LEFT
SIDE IS SHOWN ALREADY
INSTALLED.

THIS ASSEMBLY REQUIRES:

8-X 4-G 2-P
8-Y



16 SCREW SIZES:



STEP # 8
SUBASSEMBLY.

STEP # 7
SUBASSEMBLY.

STEP # 16
SUBASSEMBLY.

NOW LET'S ADD THE TAIL
ASSEMBLIES TO THE AIRCRAFT.
'CONGRATULATIONS' YOU
HAVE COMPLETED YOUR
STEALTH FIGHTER.

THIS ASSEMBLY REQUIRES:

1-X 1-V 2-Y

