

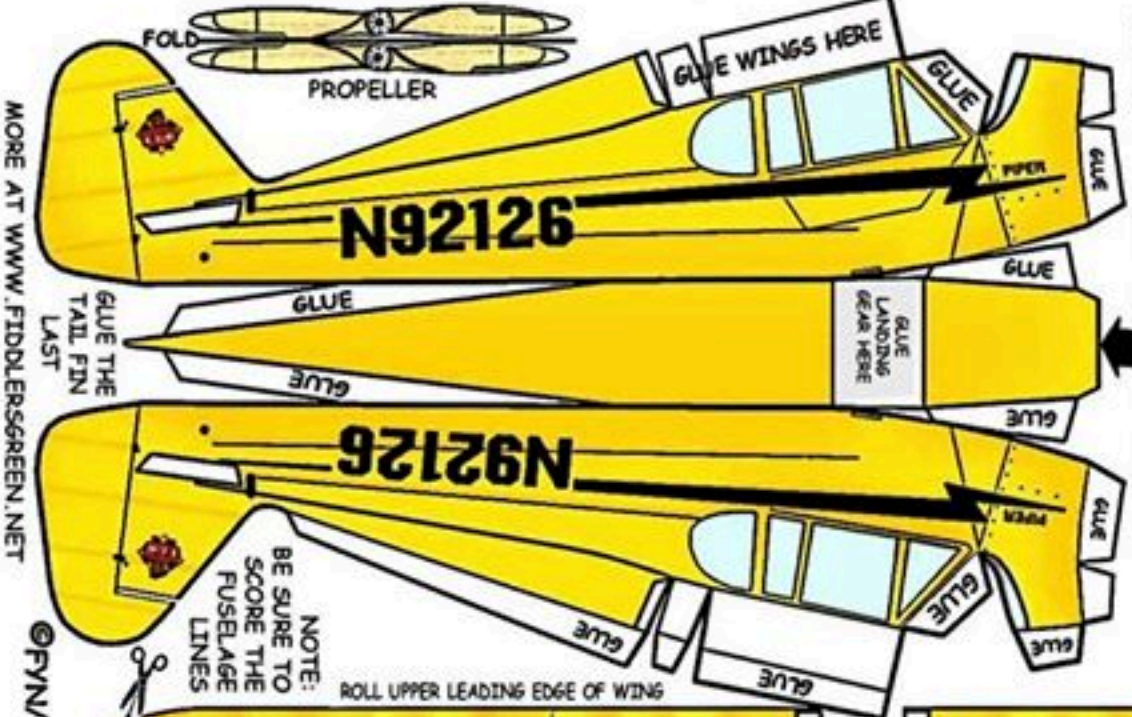
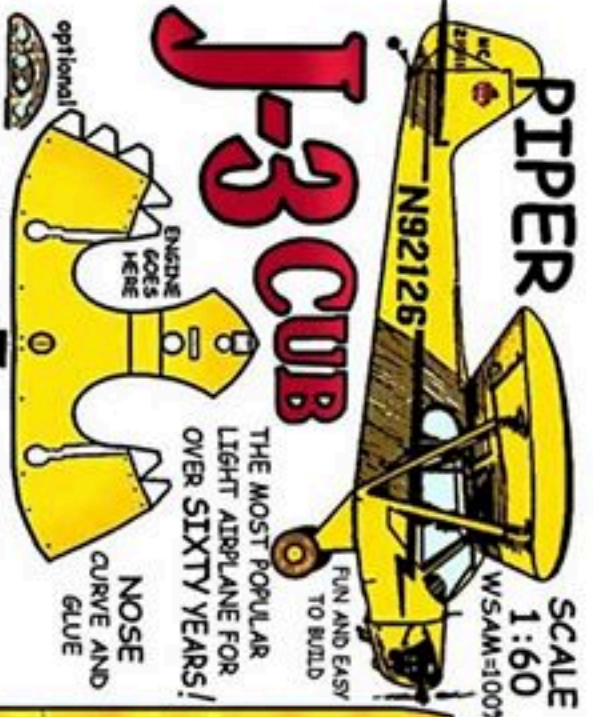
PIPER

SCALE 1:60
W.S.A.M.=100%

J-3 CUB

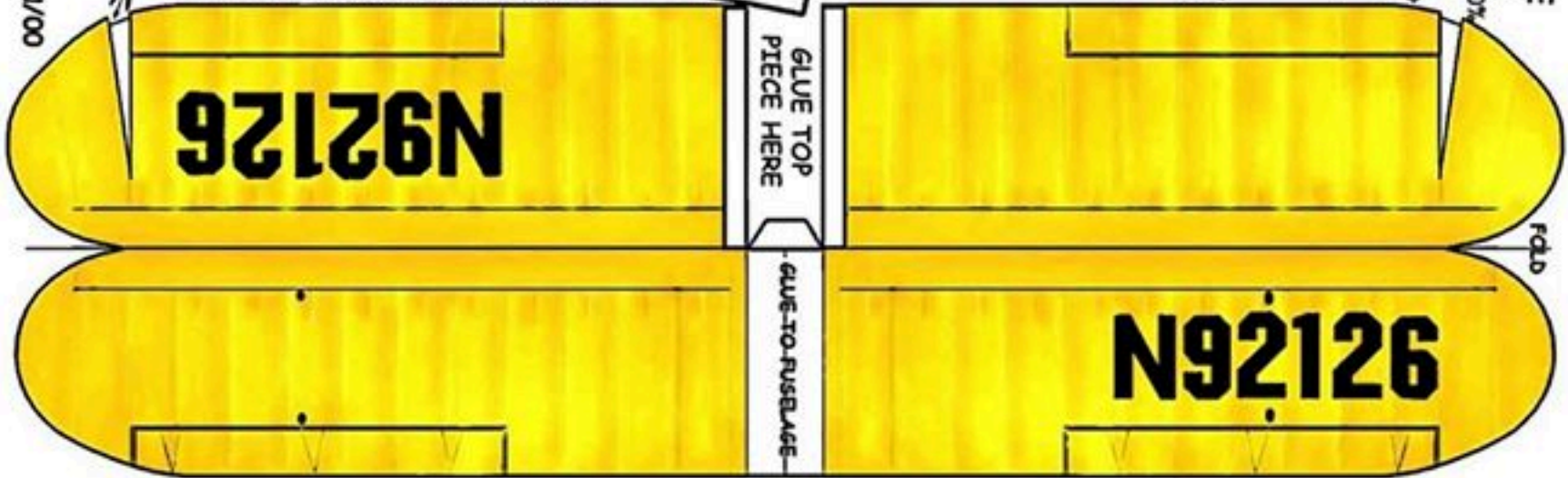
THE MOST POPULAR LIGHT AIRPLANE FOR OVER SIXTY YEARS!

FUN AND EASY TO BUILD



MORE AT WWW.FIDDLERSGREEN.NET

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THIS IS THE AIRPLANE THAT TAUGHT AMERICA TO FLY

INTRODUCED IN THE LATE 1930S AND CONCEIVED AS A SAFE, INEXPENSIVE, TWO PLACE TRAINER, THE PIPER CUB HAS PROVED ITSELF TO BE ONE OF THE MOST SUCCESSFUL AND VERSATILE AIRCRAFT EVER PRODUCED.

YOU'LL LOVE BUILDING THIS LITTLE TREASURE...PRINT AS MANY AS YOU WISH- GIVE THEM NUMBERS OF THEIR OWN (PRINT THEM ON LIGHT PAPER, THEN CUT THEM OUT AND GLUE TO THE WINGS)

WE HOPE YOU'LL DISCOVER THE MAGIC OF MODELING IN PAPER AND VISIT OUR FUN AND EDUCATIONAL WEB SITE OFTEN.

fiddlersgreen.net

CURVE WINDSCREEN AND GLUE TO TABS

SLIDE THIS LITTLE 'BOX' INTO THE OPENING IN THE NOSE

NOSE BEND AND GLUE

HEIGHT OF ENDS OF WINGS APPROXIMATELY 1/4 INCH

LANDING GEAR (FOLD ON LINES)

GLUE CENTER PIECE TO PROVIDE WING DIHEDRAL

WEIGHT NOSE WITH MEDIUM SIZED NAIL OR SHEET METAL SCREW IF YOU PLAN TO FLY YOUR PIPER CUB

WING DETAILS

GLUE LIGHT STRING TO TOP OF WING TO FLY YOUR CUB!

WING SPAN:	35 FT - 2 IN
LENGTH:	22 FT - 4 IN
WEIGHT:	1220 LB
SPEED:	87 MPH
RANGE:	220 MILES

YOU MIGHT CONSIDER CUTTING OUT THE PAPER WINDOWS AND GLUING IN PLASTIC WINDOWS

BEND TAB DOWN AND GLUE TO FUSELAGE

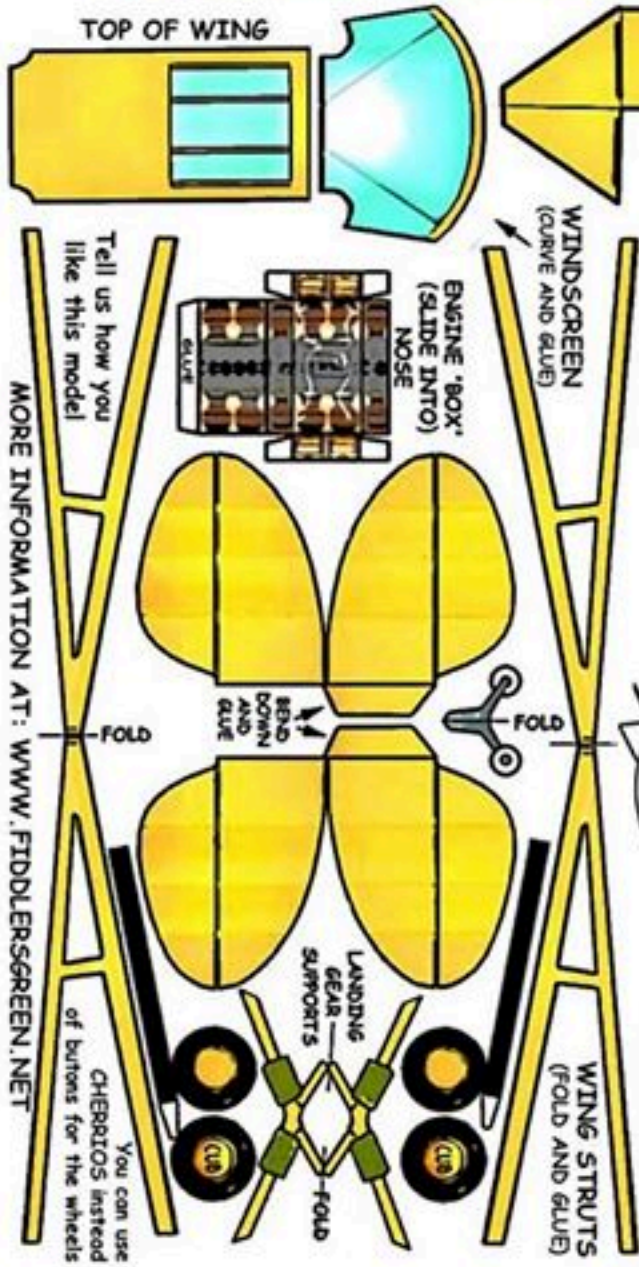
CAREFULLY SCORE ALONG THESE LINES AND FORM THE FUSELAGE AS SHOWN

USE TOOTHSTICKS FOR TAIL SUPPORTS

GLUE TAIL FIN TOGETHER LAST!

HINTS

ASSEMBLY



Tell us how you like this model

MORE INFORMATION AT: WWW.FIDDLERSGREEN.NET

You can use CHERRIOS instead of buttons for the wheels