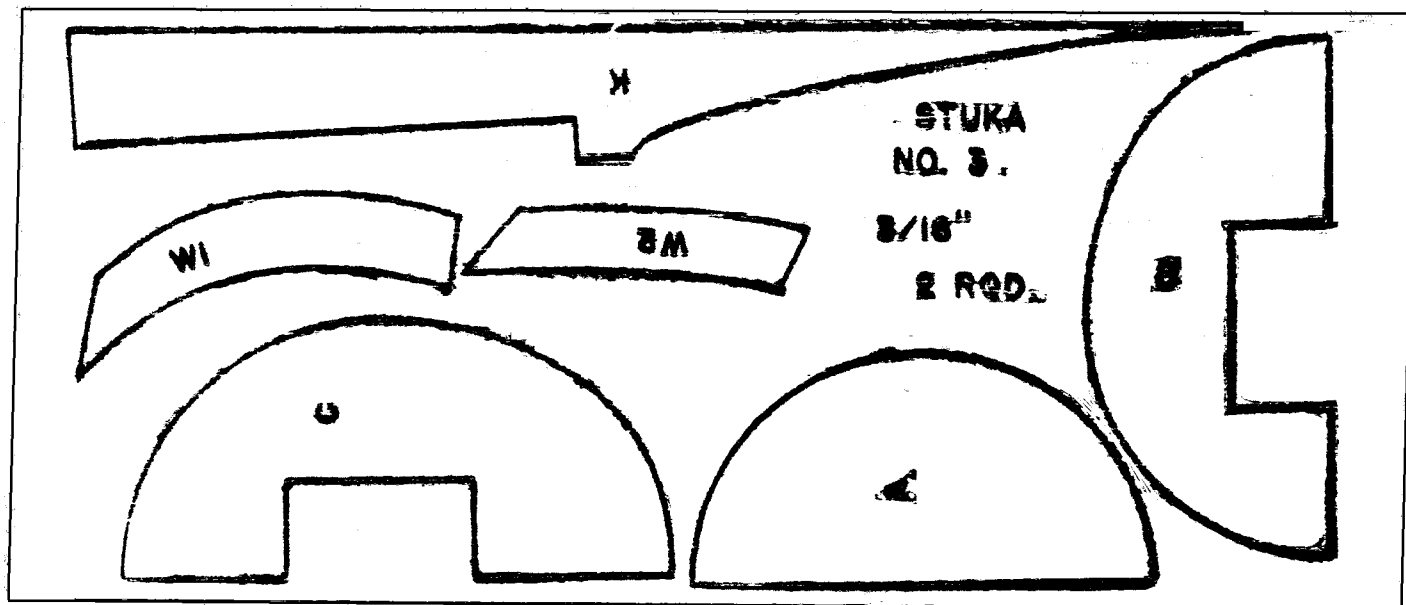
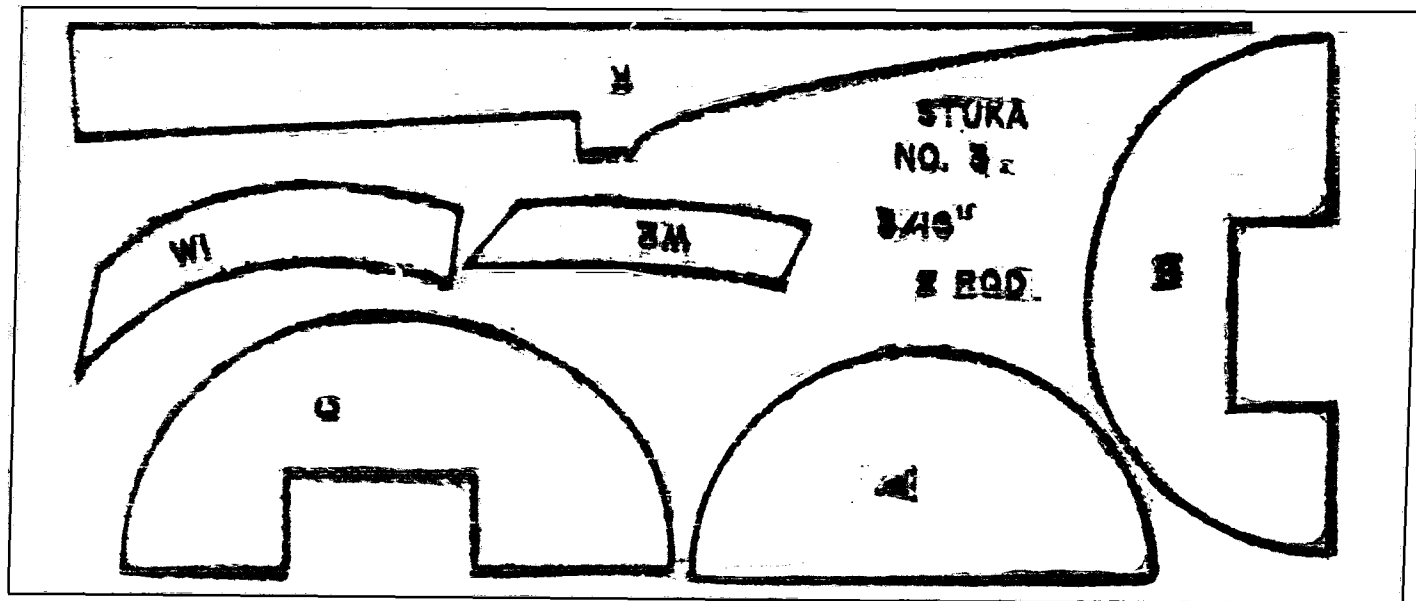
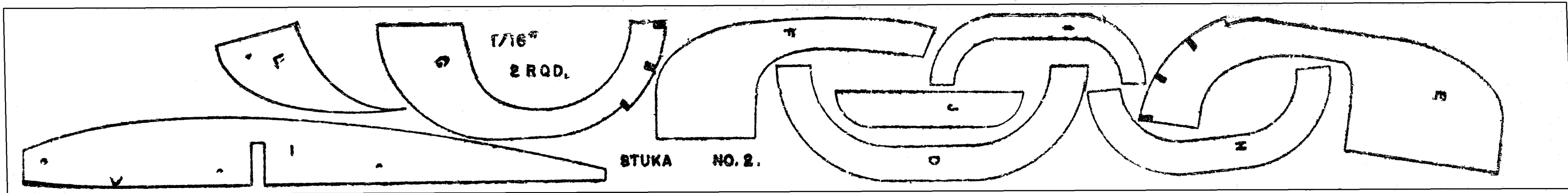
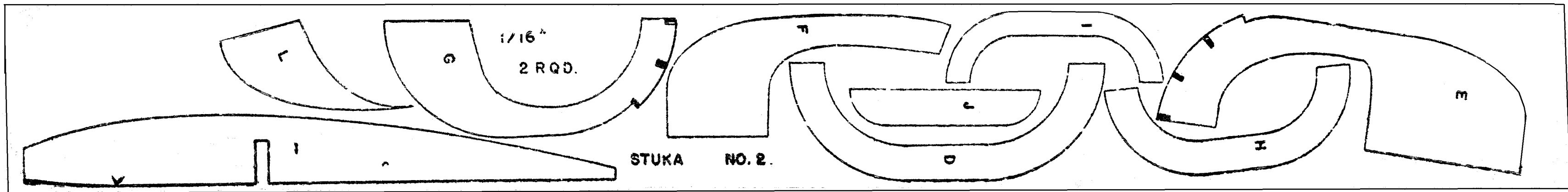
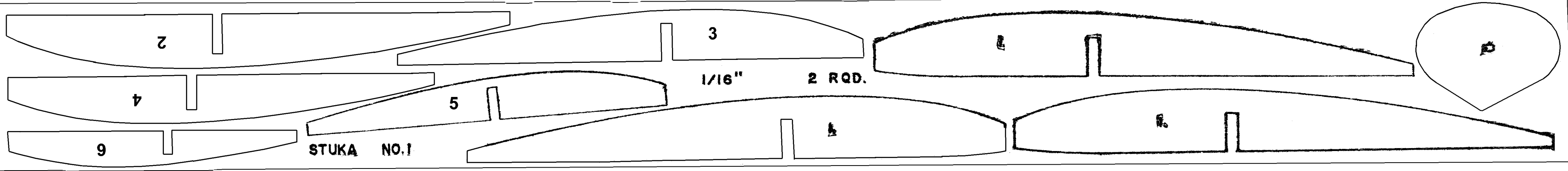
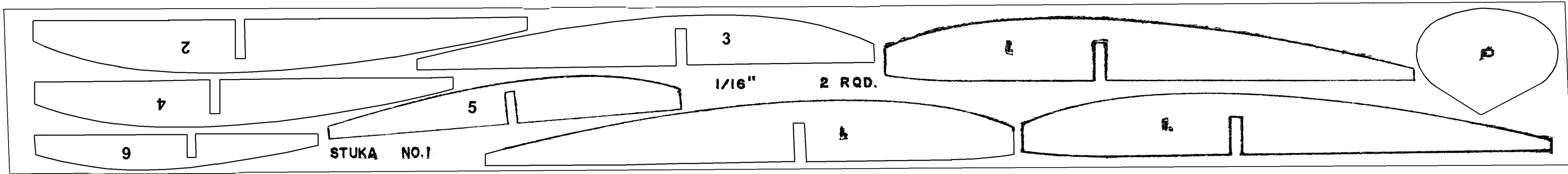








NOTICE

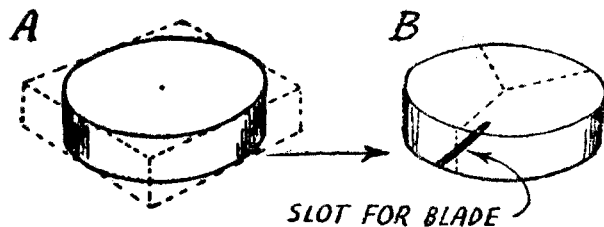
DUE TO THE NATIONAL EMERGENCY AND THE UNCERTAIN CONDITIONS OF THE MANUFACTURED AND RAW MATERIAL MARKET, WE ARE FORCED TO SUBSTITUTE OR ELIMINATE CERTAIN ITEMS FROM THIS KIT.

AS SOON AS CONDITIONS PERMIT, WE WILL AGAIN INCLUDE THE SUBSTITUTED ITEMS OF THE KIT.

**THANKING YOU FOR YOUR PAST AND FUTURE PATRONAGE,
WE REMAIN,**

VERY TRULY YOURS,

H. & F. MODEL AIRPLANE CO.



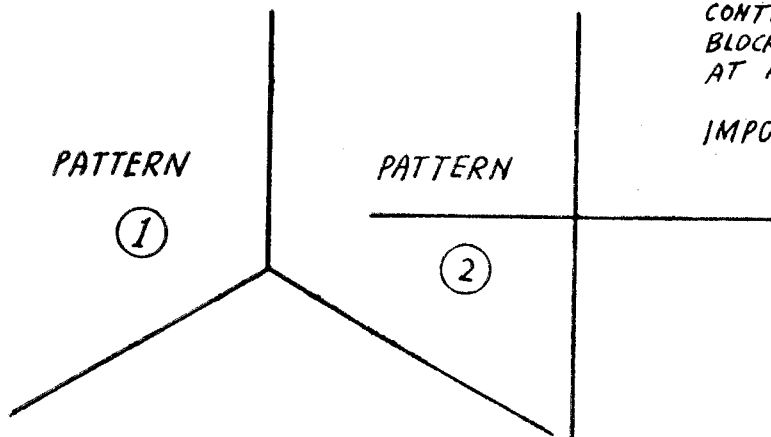
• HOW TO MAKE A PROPELLER •

FIRST, TAKE THE BLOCK DESIRED FOR HUB AND SHAPE TO THE CORRECT SIZE NEEDED, CONSULTING THE PLAN FOR DIAMETER OF THE HUB. SEE FIG. "A"

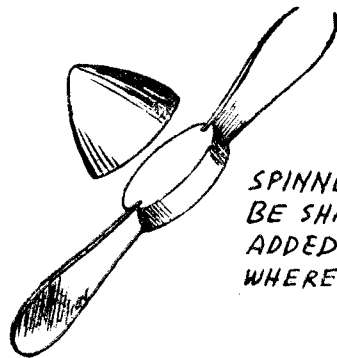
TRACE PATTERN ① OR ② (ACCORDING TO THE AMOUNT OF BLADES IN THE PROP) AND CONTINUE LINES DOWN THE SIDES OF THE BLOCK AS IN FIG. "B". MAKE THE SLOTS AT ANGLES AND INSERT THE BLADES.

IMPORTANT! —

THESE ARE MERELY INSTRUCTIONS FOR BUILDING THE PROPELLER, AND, EXCEPT FOR PATTERNS ① AND ②, NO SIZES SHOULD BE TRACED OR FOLLOWED.



USE PATTERN ① FOR 3-BLADED PROPS
USE PATTERN ② FOR 2 & 4-BLADED PROPS



SPINNERS MAY BE SHAPED AND ADDED TO PROP WHERE NEEDED