

# BUGABOO

PUBLISHED IN 'AEROMODELLER' APRIL 1994.  
DESIGNED & BUILT IN ONE DAY-BEFORE  
SUMMER CAME AGAIN  
by JOOST BAKKER  
HOLLAND MAY 1992

INDIAN MILLS 0.75 SHOWN.  
THIS MODEL HAS FLOWN ON  
E.D. BEE 1cc.  
MILLS 0.75cc.  
WEBRA 1.5cc (DIESEL)  
P.A.W.80 0.8cc.

6 LAMINATIONS  
1m.m. x 6m.m.

U/C REAR LEG 1.5m.m. DIA. WIR

ALL WING RIBS FROM  
- 2m.m. Balsa SHEET.

BALANCE POINT

6m.m. SQUARE.

TRIM TAB

0.5m.m. ALI.

U/C FRONT LEG 2m.m. DIA.

LONGERONS, UPRIGHTS,  
& CROSSBRACES  
6m.m. SQ. Balsa.

D.T. SHOWN.

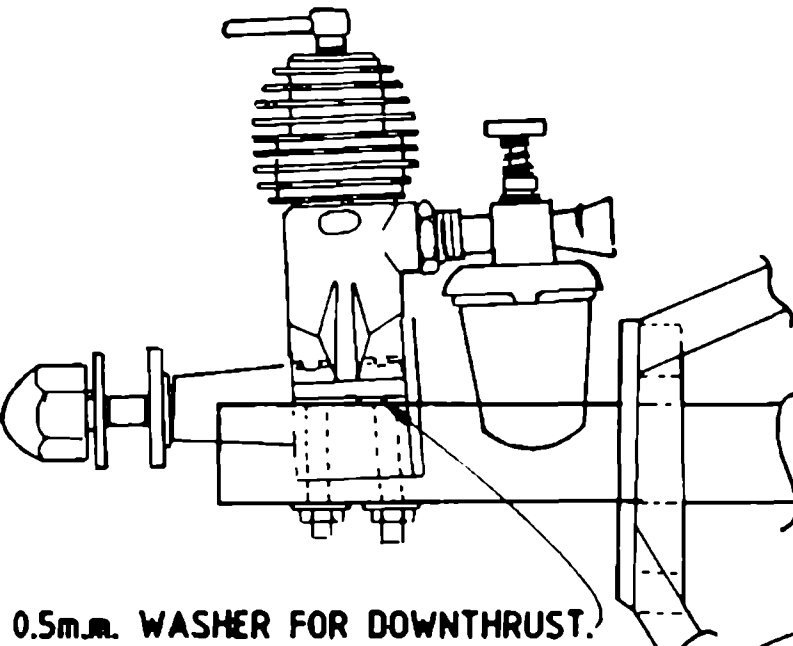
OPTIONAL DOWEL

ALL TUBE

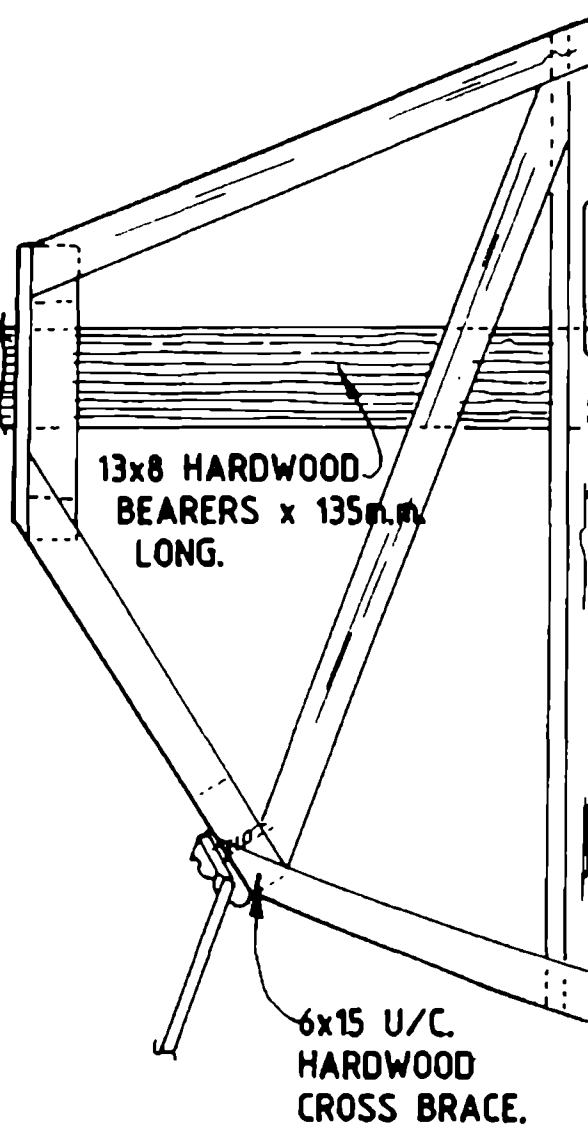
LAYSTRATE

BIND & SOLDER HERE.

COPYRIGHT ARGUS SPECIALIST PUBLICATIONS, ARGUS HOUSE, BOUNDARY WAY, HEMEL HEMPSTEAD, HERTS., HP2 7ST



0.5m.m. WASHER FOR DOWNTHRUST.



13x8 HARDWOOD  
BEARERS x 135m.m.  
LONG.

HOOK FOR  
WING RETENTION  
EPOXY ON  
AFTER  
COVERING.

6x15 U/C  
HARDWOOD  
CROSS BRACE.

