1/8" x 4" x 36" Balsa

A
C
C
A

1/8" x 4" x 36" Balsa

B
F37
B
F37

3/16" x 4" x 36" Balsa

R1
S
S
E
E
R5
F15
F30
N3
TB3
F11
F11

3/16" x 4" x 36" Balsa

F18
R4
R3
F47
R7
R2

3/32" x 4" x 36" Balsa

F45
F13
W12
W4A
W10
F25
F26
W4
W1
W2
W3
W8
W9
W7
W8A
F27
W6
W5
F46
F33B
F33C
W11
W11

3/32" x 4" x 36" Balsa

F45
F13
W12
W4A
W10
F25
F26
W4
W1
W2
W3
W8
W9
W7
W8A
W6
W5
F46
F27
F23
F33A
F22
F21
F24
W11
W11

3/8" x 4" x 36" Balsa

TB1 - Top
F14
F39
F12
F12
F39
R6 - 3/8" Sq.
F14
TB2 - Top
N5
F40
F31
F32
F32
F31

Aileron - 3/8" x 1" Aileron Stock or Shape From 3/8" Balsa

Aileron - 3/8" x 1" Aileron Stock or Shape From 3/8" Balsa

W19 - 3/8" x 1" Aileron Stock or Shape From 3/8" Balsa

W19 - 3/8" x 1" Aileron Stock or Shape From 3/8" Balsa

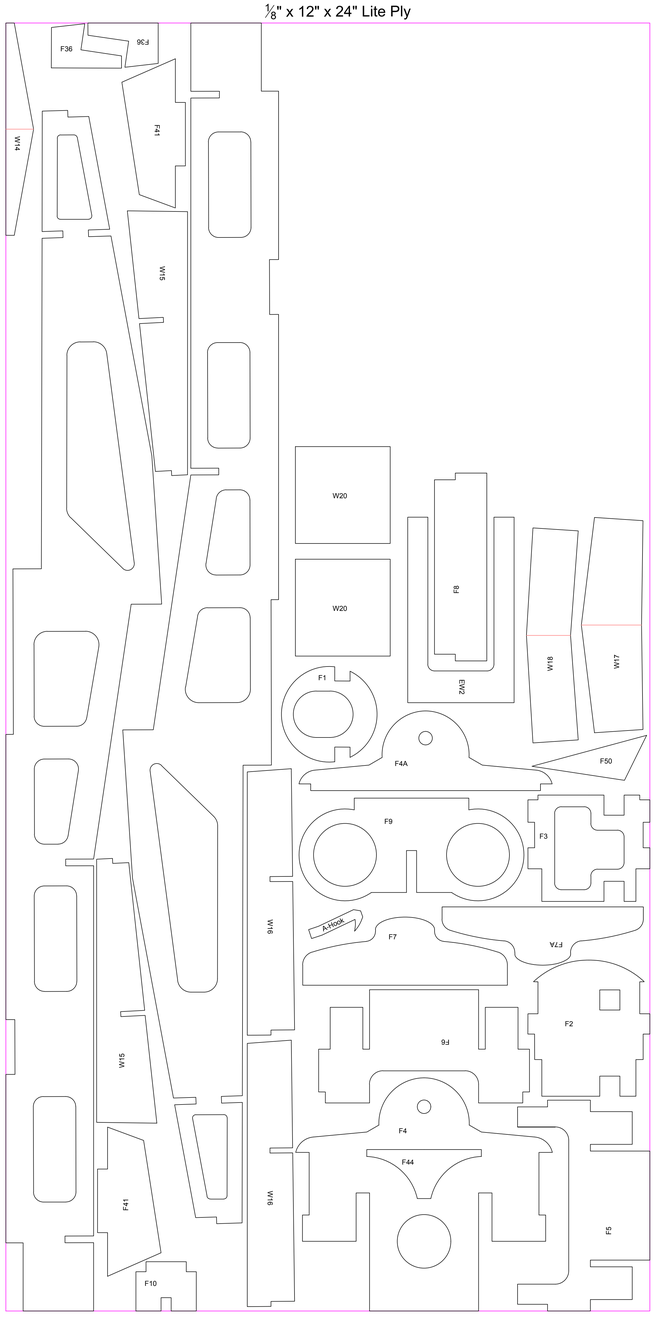
Mitsubishi
T-2 Blue Impulse

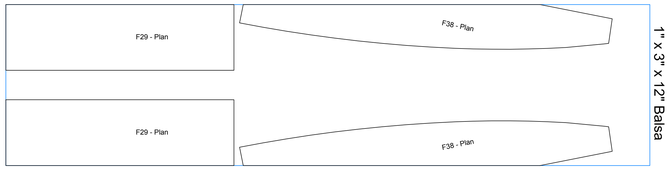
PARTS SHEET 1 OF 2

MARUTAKA R/C MODEL
OSAKA, JAPAN

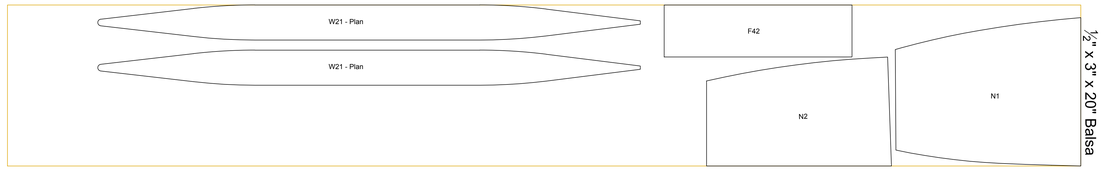
LENGTH		41 In.
WINGSPAN		38½" In.
WING AREA		310 Sq. In.
WEIGHT		3.5-4.0 lbs.
SCALE		Stand-Off
ENGINE	2 STROKE	25
RADIO		4 ch.

1/8" x 12" x 24" Lite Ply

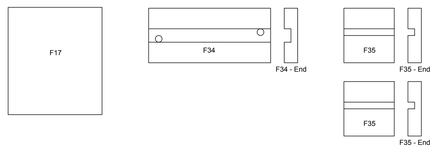




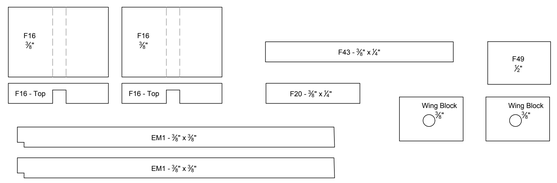
1" x 3" x 12" Balsa



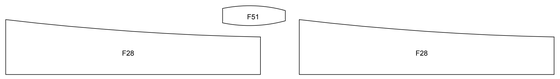
1/2" x 3" x 20" Balsa



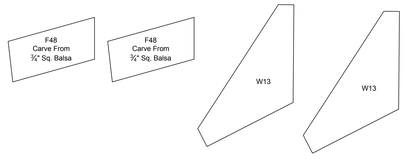
1/4" Plywood Parts



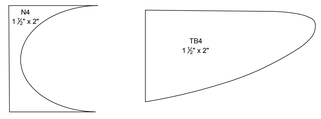
Hardwood Parts



5/16" Balsa Parts



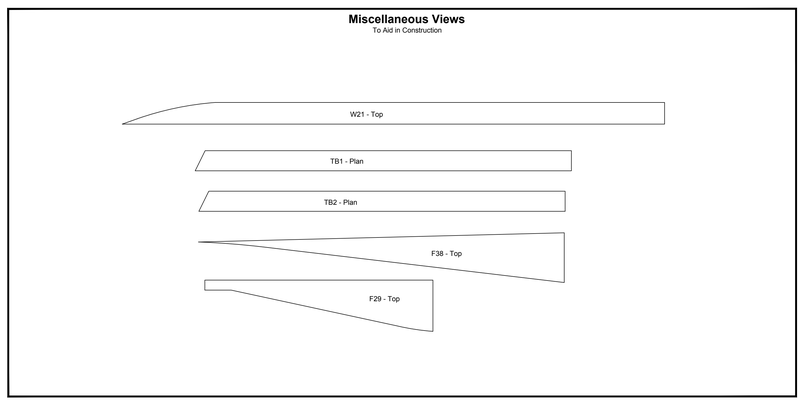
3/4" Balsa Parts



Balsa Block Parts

Miscellaneous Views

To Aid in Construction



Mitsubishi
T-2 Blue Impulse

PARTS SHEET 2 OF 2

MARUTAKA R/C MODEL

OSAKA, JAPAN

LENGTH		41 In.
WINGSPAN		38 1/2" In.
WING AREA		310 Sq. In.
WEIGHT		3.5-4.0 lbs.
SCALE		Stand-Off
ENGINE	2 STROKE	25
RADIO		4 ch.

三菱 T-2

MITSUBISHI

MARUTAKA R/C MODEL 丸鷹R/Cモデル

バルサ及びベニヤの抜型材を図面の番号と照合したのち組み立てて下さい。

START ASSEMBLING AFTER REFERING THE DIE CUT BALSA AND PLYWOOD PARTS TO THE NUMBER ON THE PLANS.

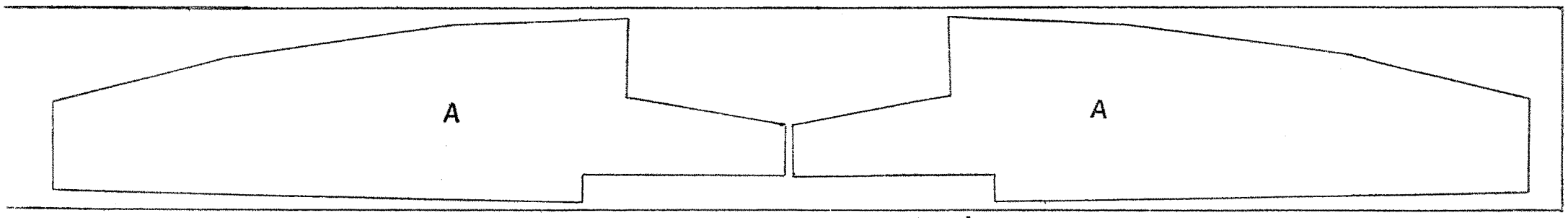
製 作 ま え に

よりよい仕上りと一層の機能を発揮させるために、説明や図をよく読み、よく見て、順序よくていねいに正しく組み立てて下さい。
各部品は傷つけないようにカッターや小刀で切りはなし、組み合せ部分の切り込みやミゾなどは正確に切り取って無理なく組み合うように整形します。接合部には接着剤をつけ、釘・虫ピン・クリップ(洗たくバサミ)・糸・ゴムバンド・細い針金で仮り止めし、接着剤が完全に硬化したら、これらはすべて取り除きます。木部の加工や整形はカンナや小刀・ヤスリなどを使いますが、木片にサンドペーパーを巻くとヤスリと同じに使うことができます。

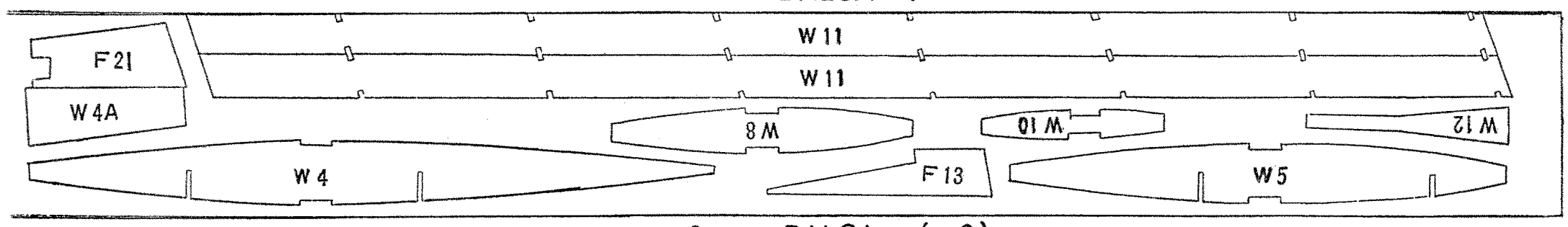
BEFORE STARTING BUILDING

For better finish and flight performance, take time in reading, building, instruction and refering to the plans, and assemble in good order and correctly and carefully.
Cut off each part with cutter or razor blade avoiding damage, particularly on the jointing cut out and slot.
If necessary trim the parts for easier fitting. When cementing use thread, rubber band, pins, clothe clips etc.
Until cement sets for forming and working, cutter, balsa plane and/or file are to be used. Wood tip wrapped with sand paper can also be used as a file.

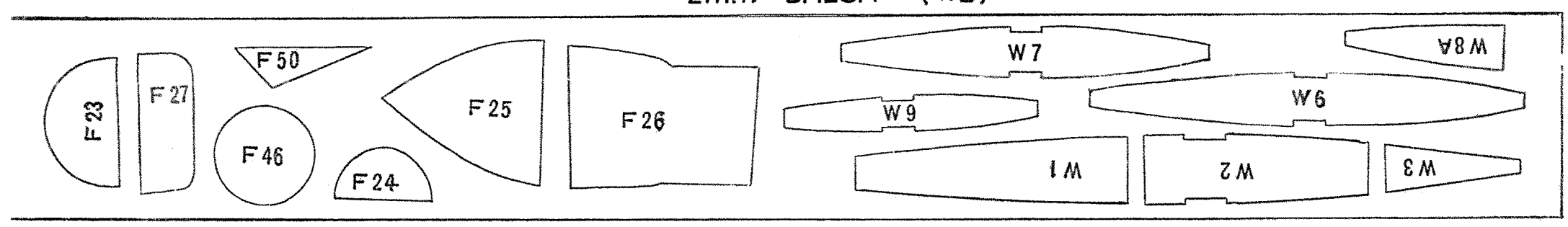
3mm BALSA (x1)



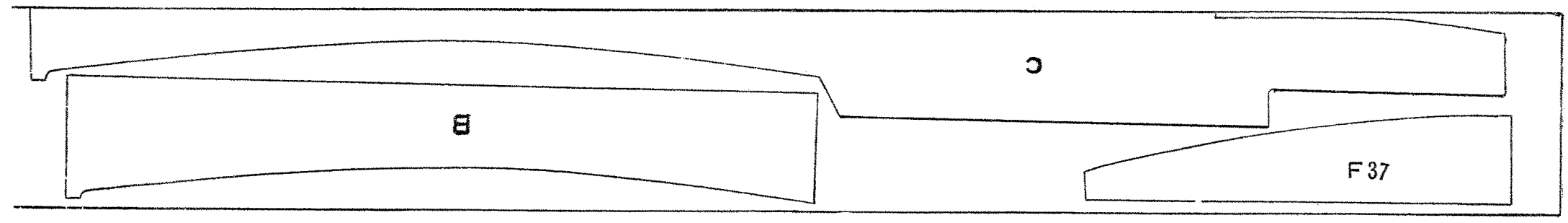
2mm BALSA (x2)



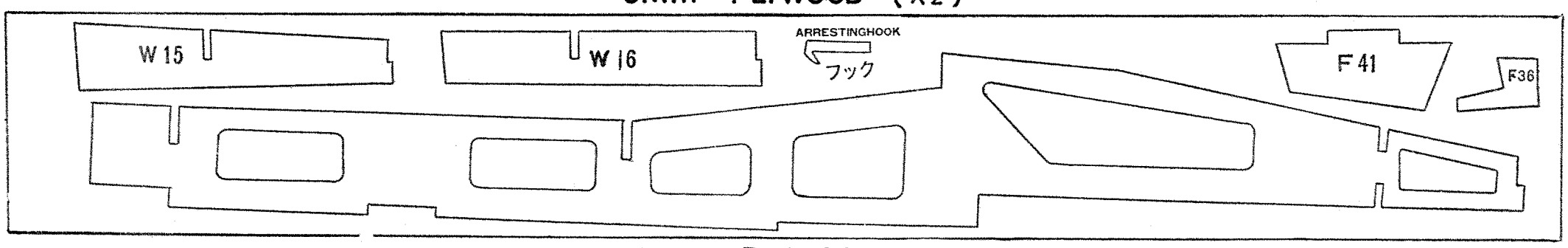
2mm BALSA (x2)



3mm BALSA (x2)



3mm PLYWOOD (x2)



3mm PLYWOOD (x1)

