

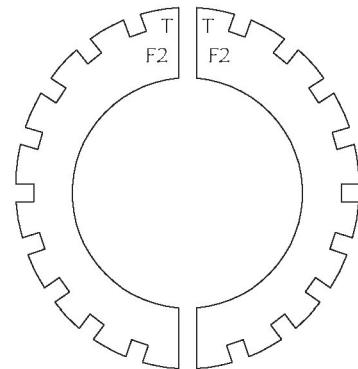
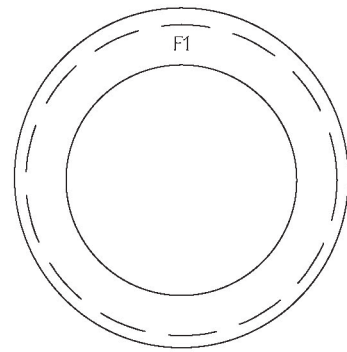
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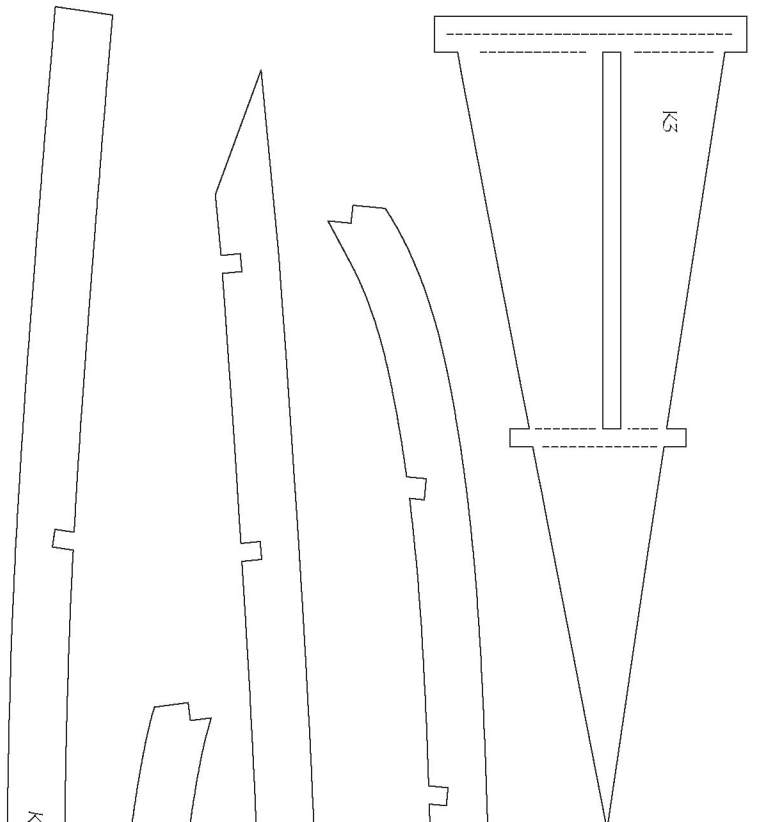
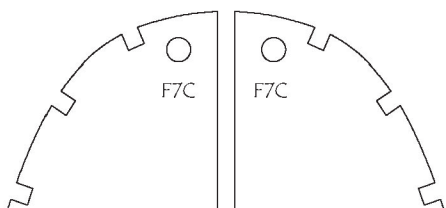
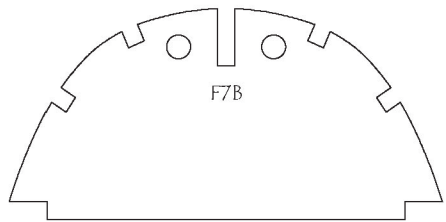
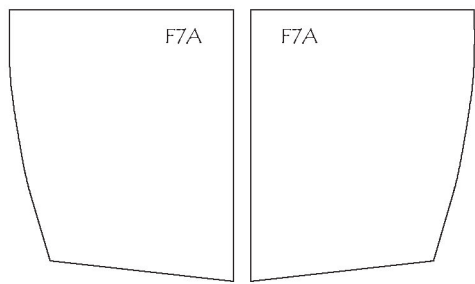
and

ModelAviation
Building Models for Everyone

**Copying for resale of this drawing without
the written approval or consent of AMA
is expressly prohibited.**

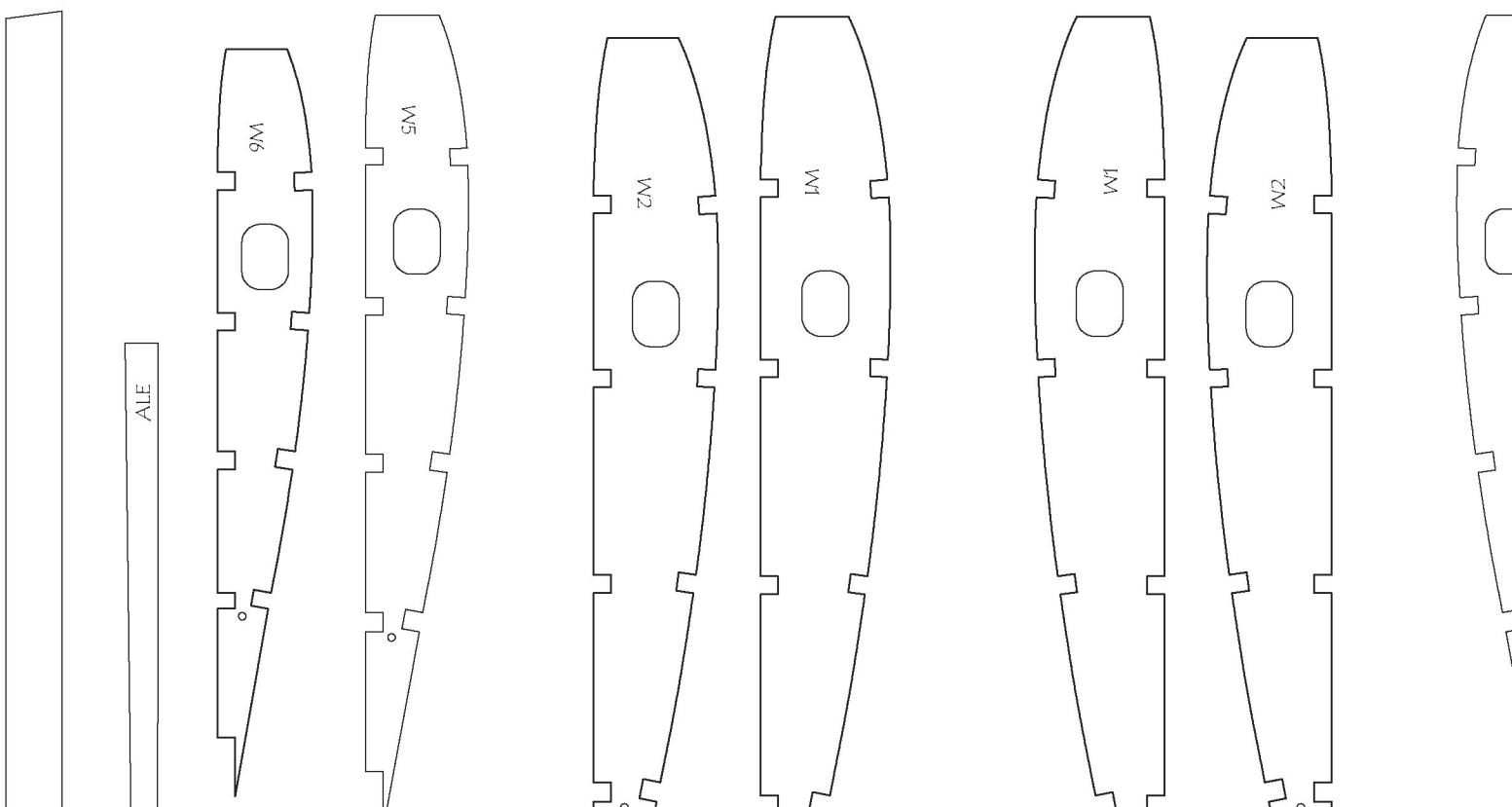


FUSE PARTS

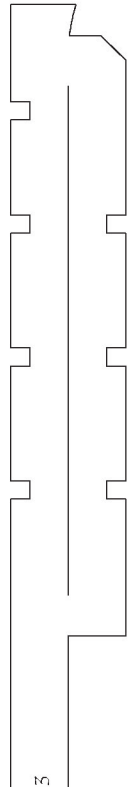
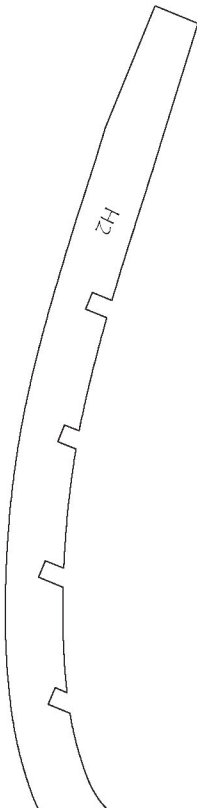
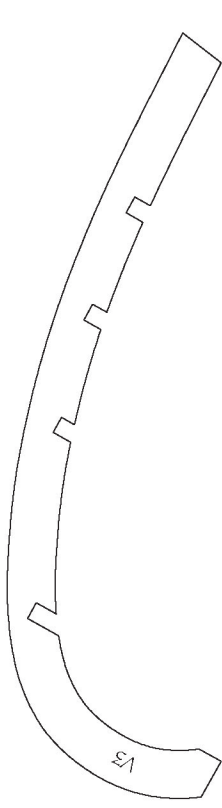
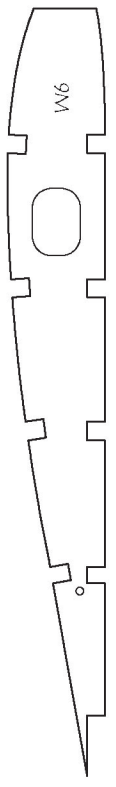
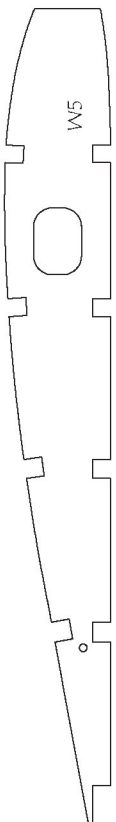


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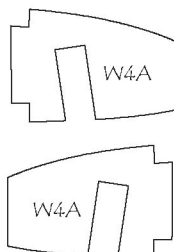
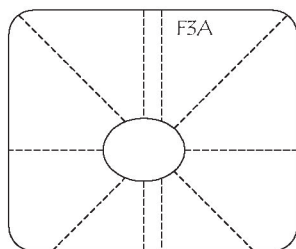
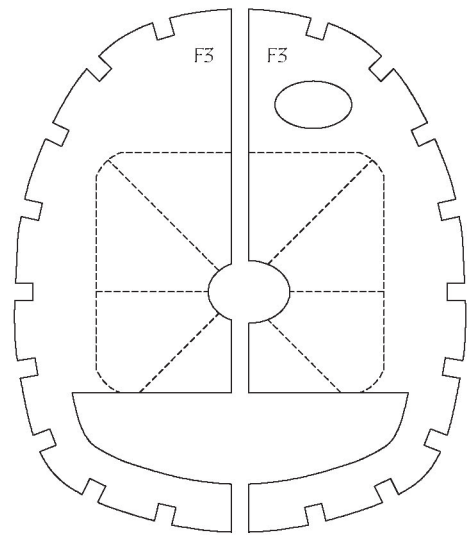
WING PARTS



TAIL PARTS

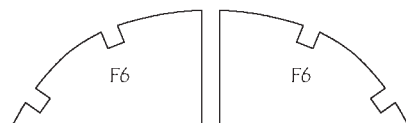
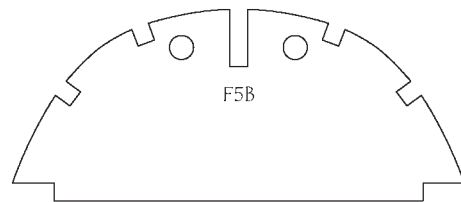
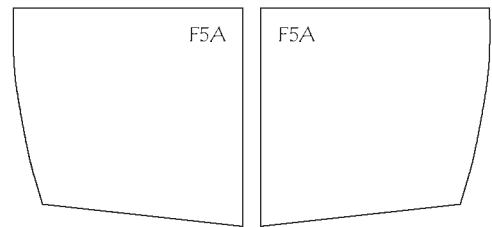
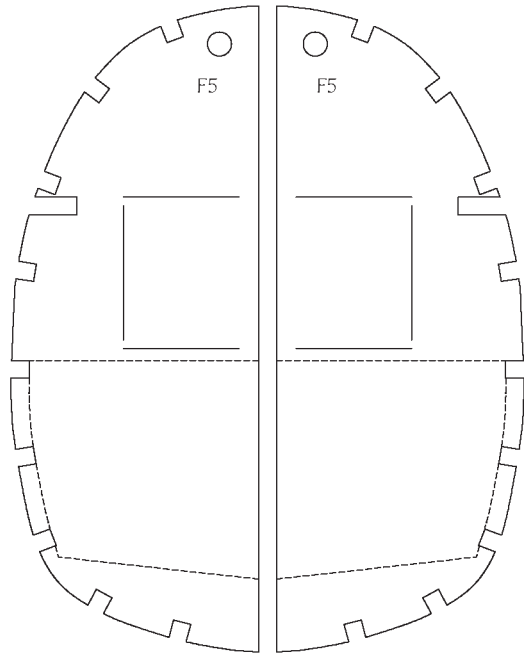
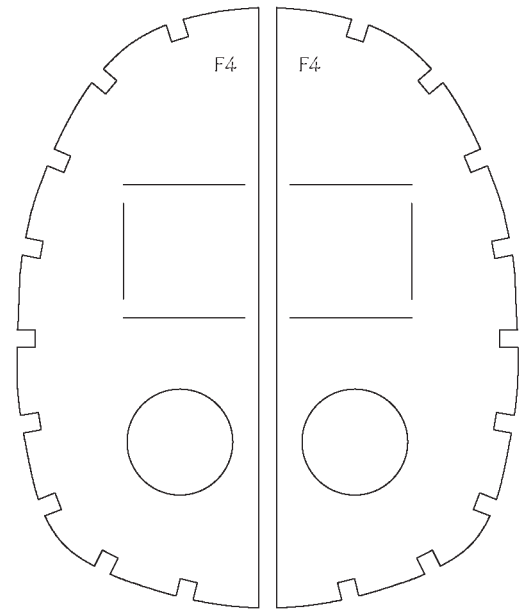


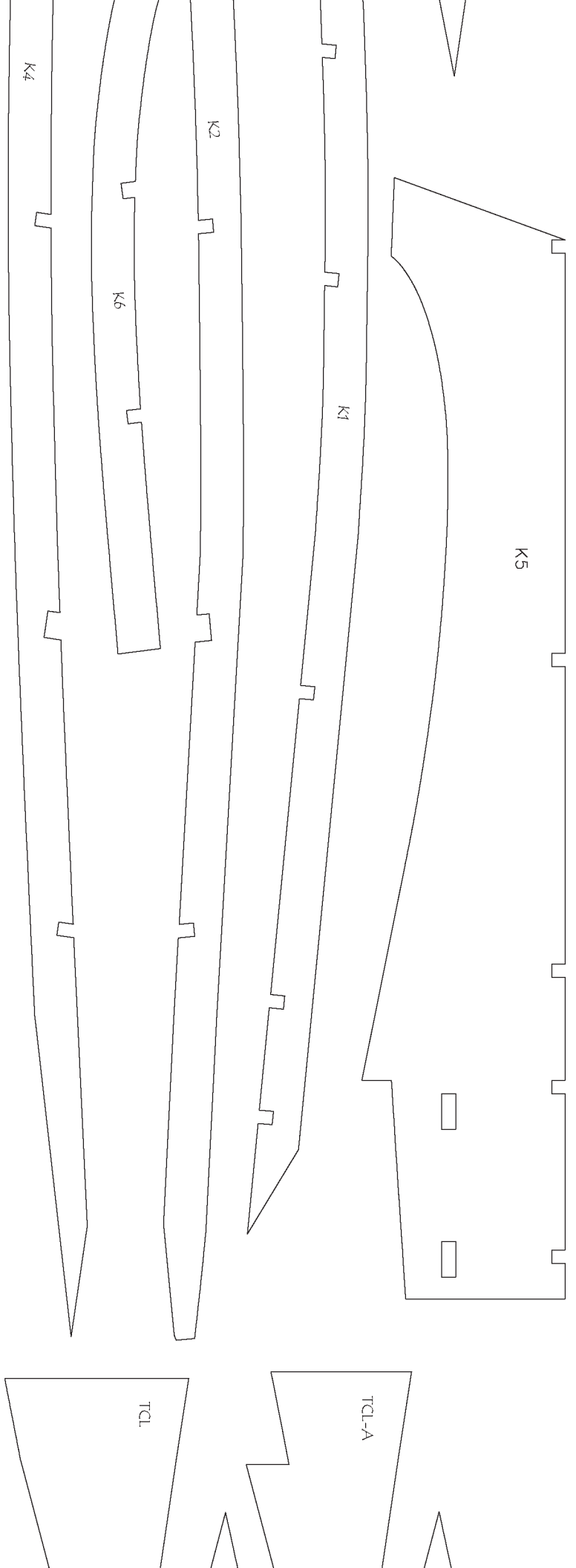
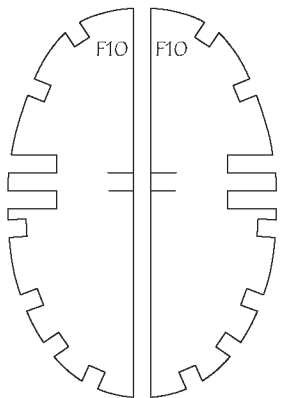
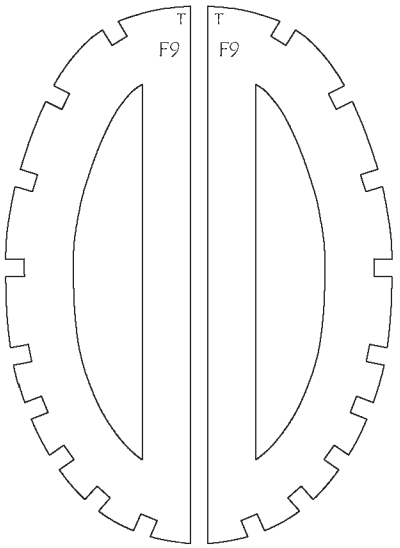
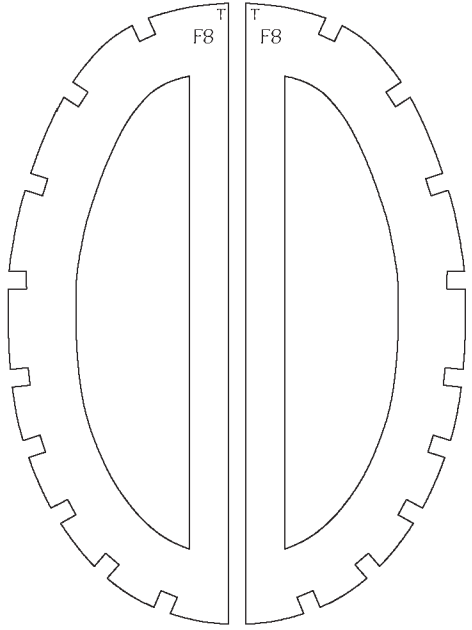
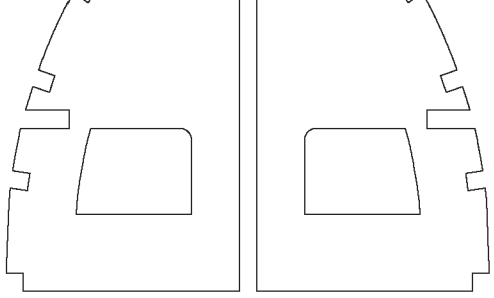
1/8" LITE PLY



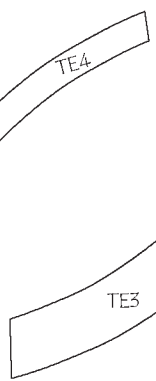
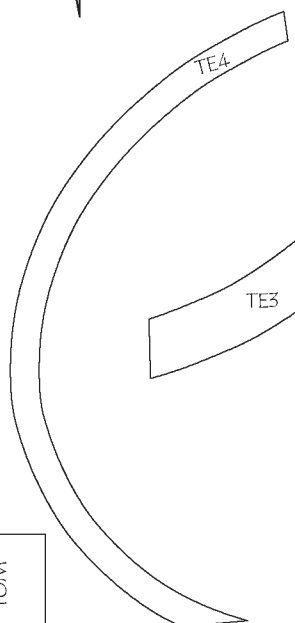
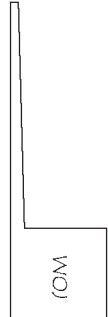
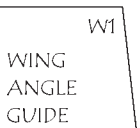
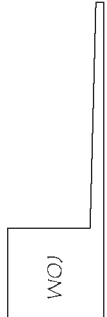
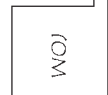
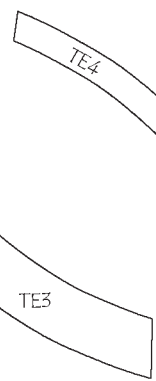
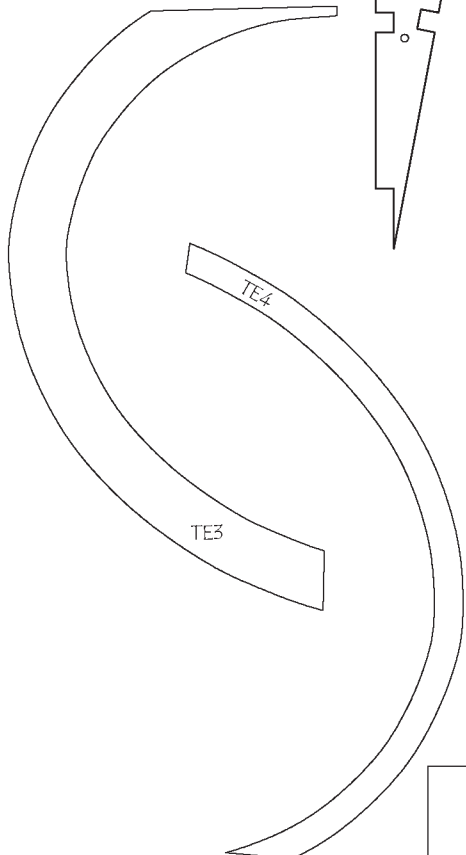
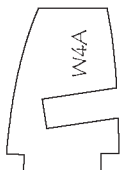
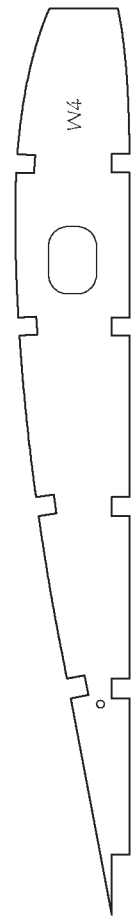
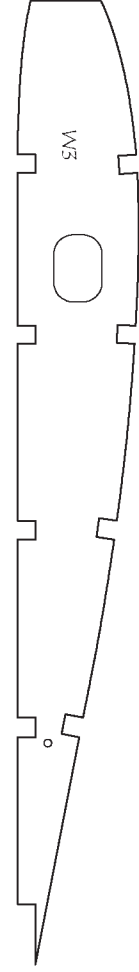
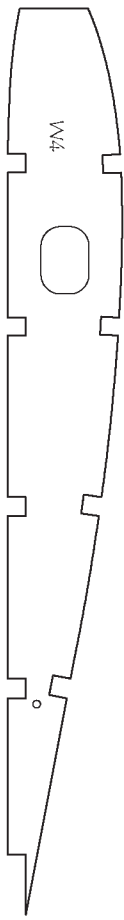
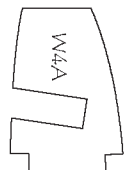
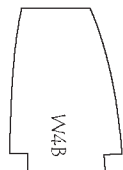
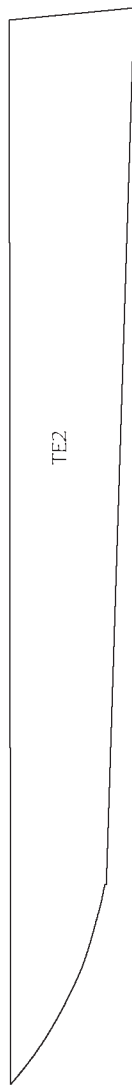
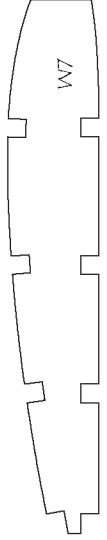
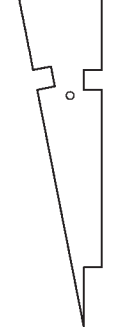
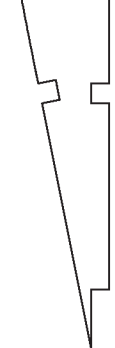
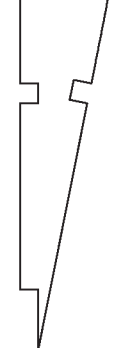
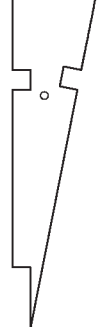
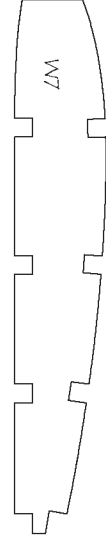
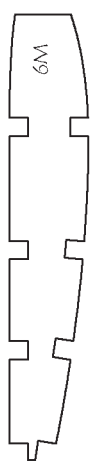
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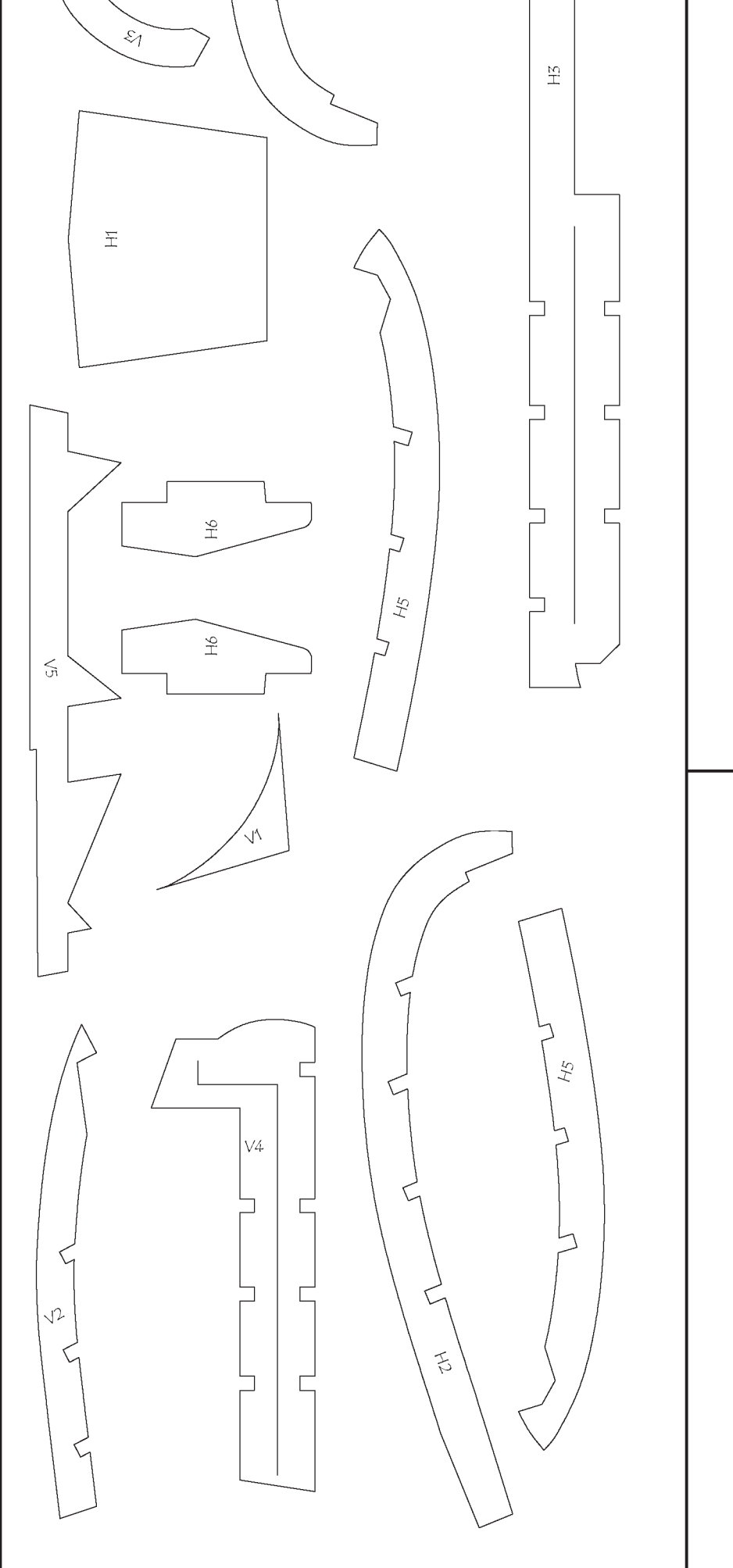
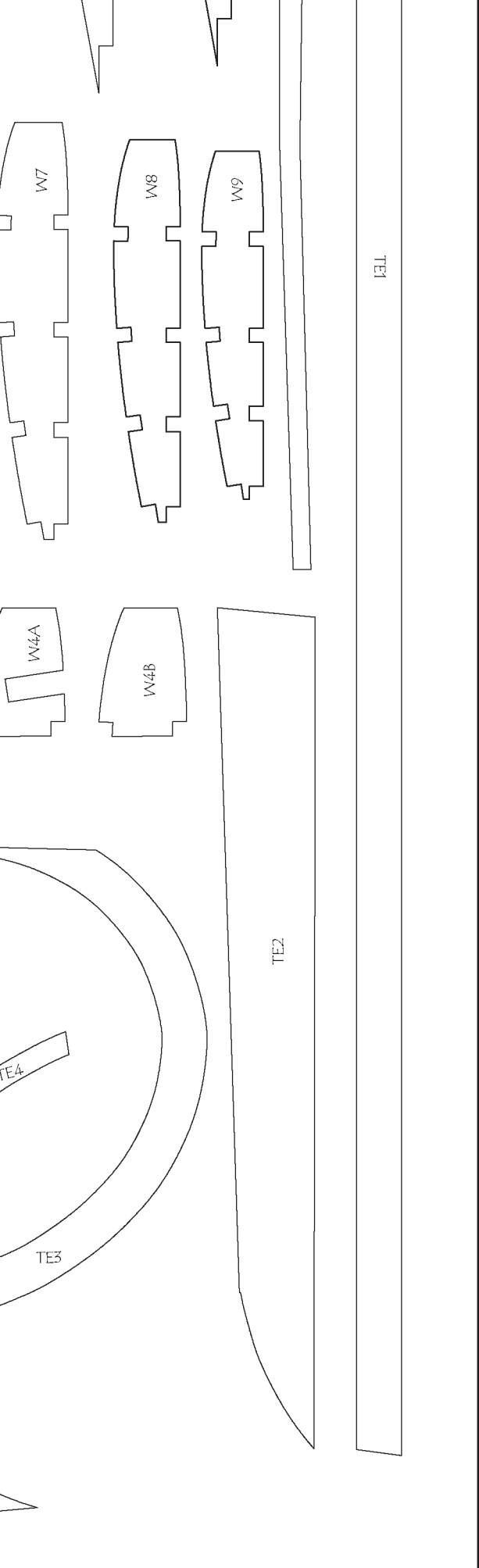






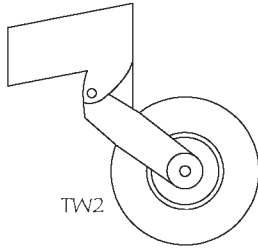
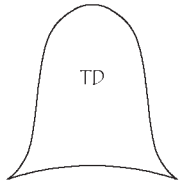
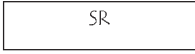
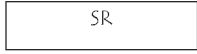
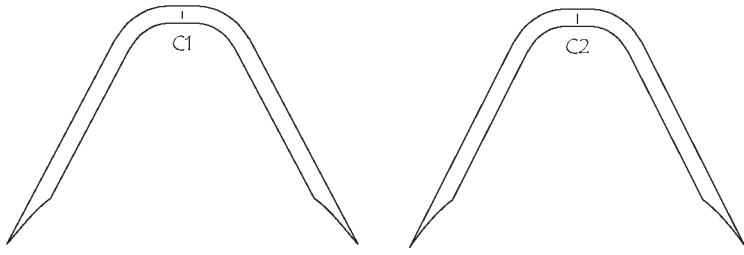
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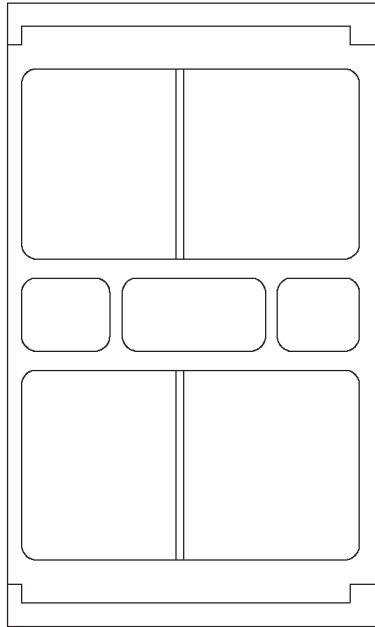
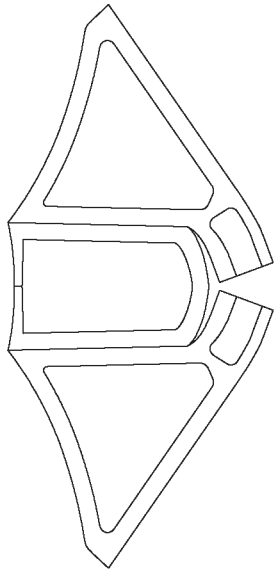
SECTION



TEMPLATES



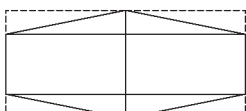
LEADING
EDGE
TEMPLATES

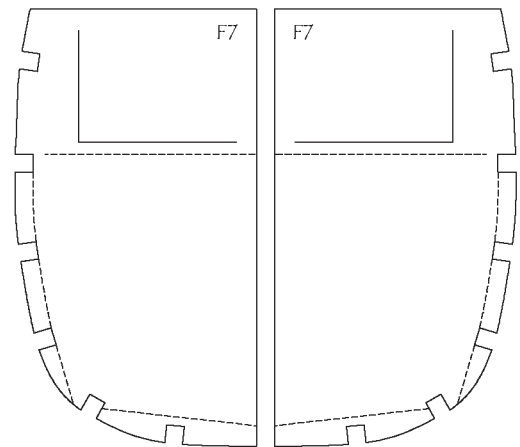
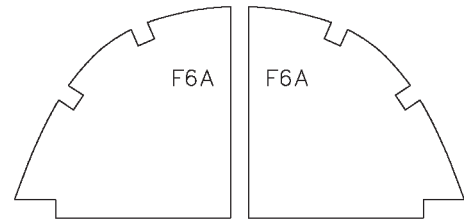
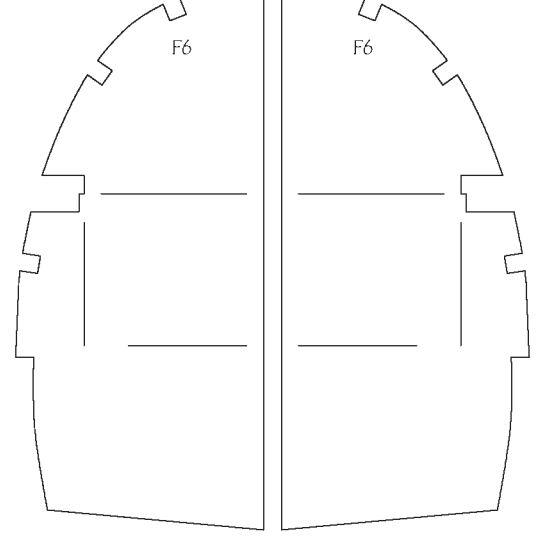


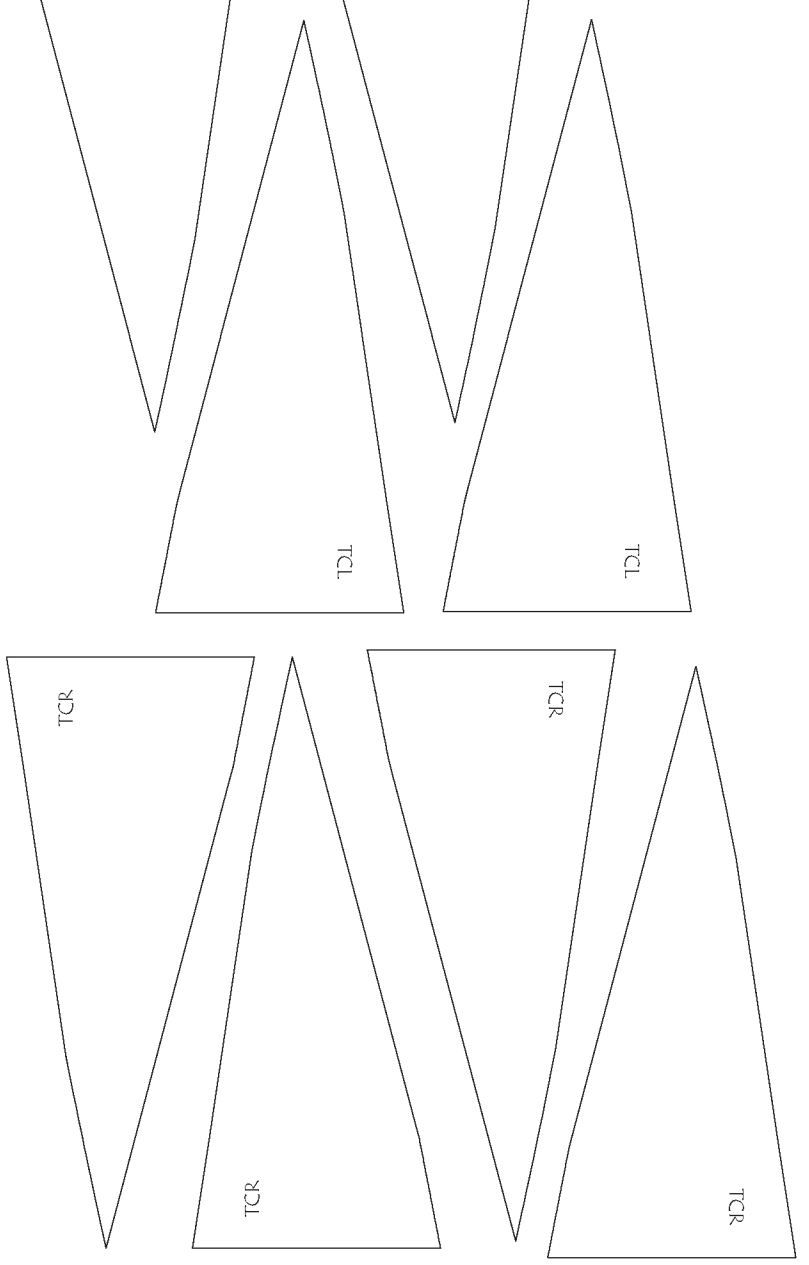
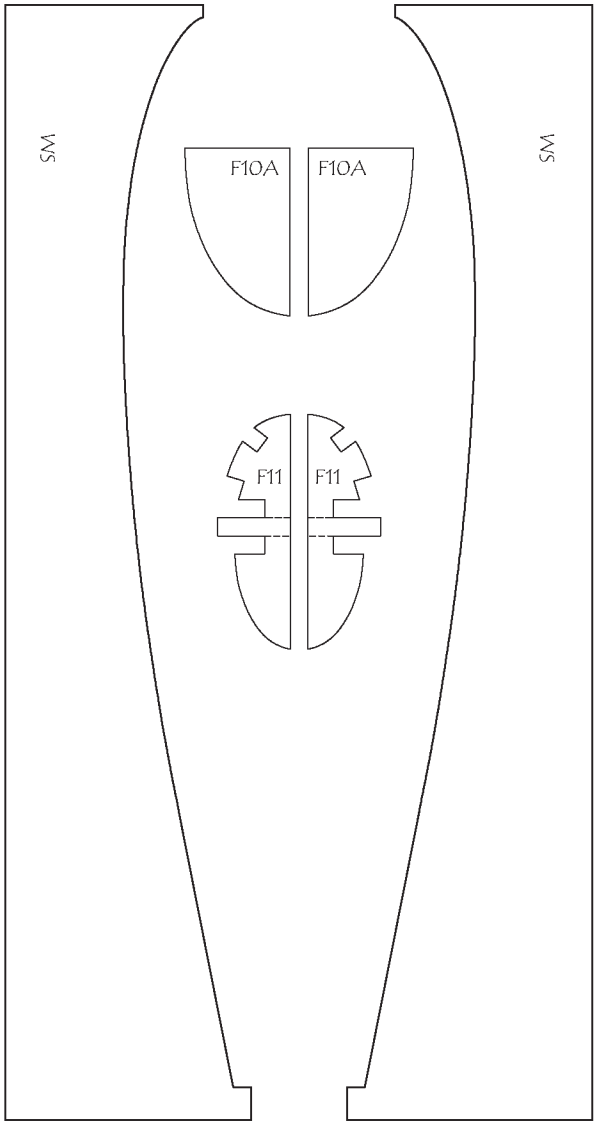
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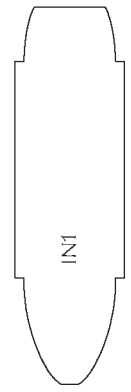
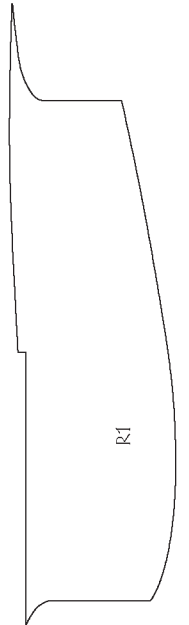
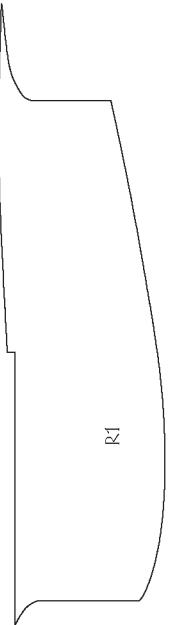
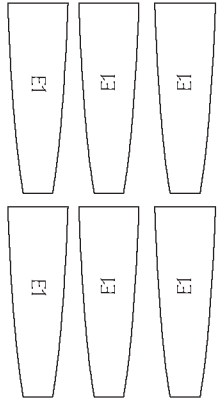
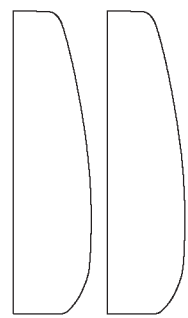
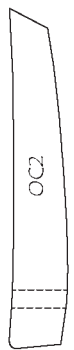
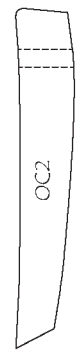
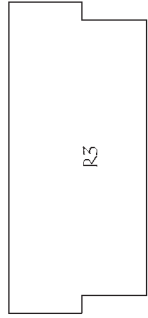
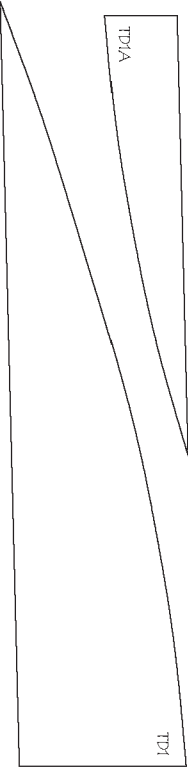
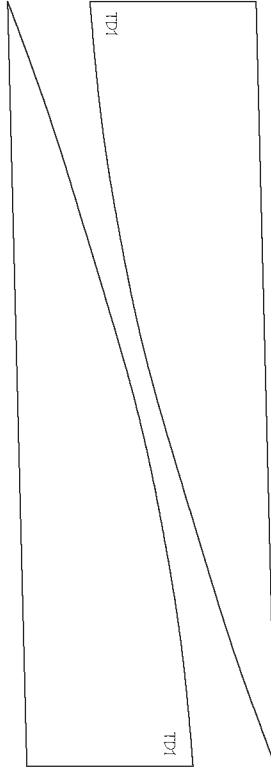
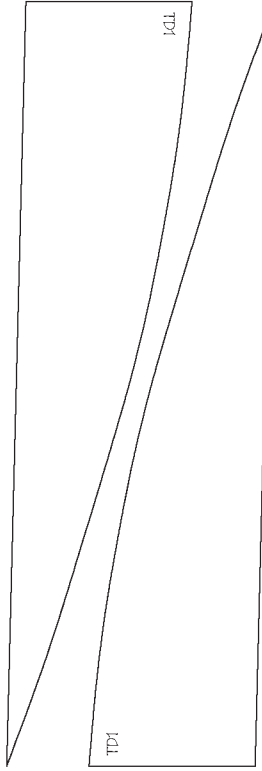
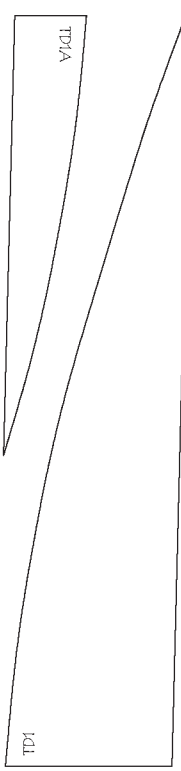
FOR THE AMOUNT
STATE LEADING EDGE

AIR INTAKE

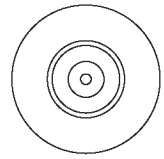
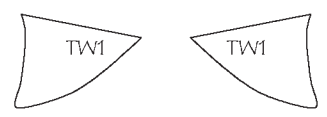
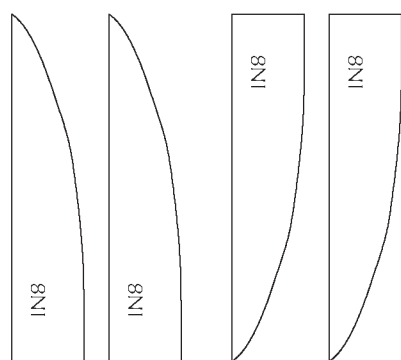
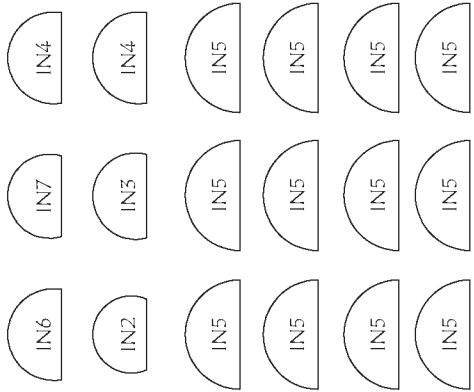




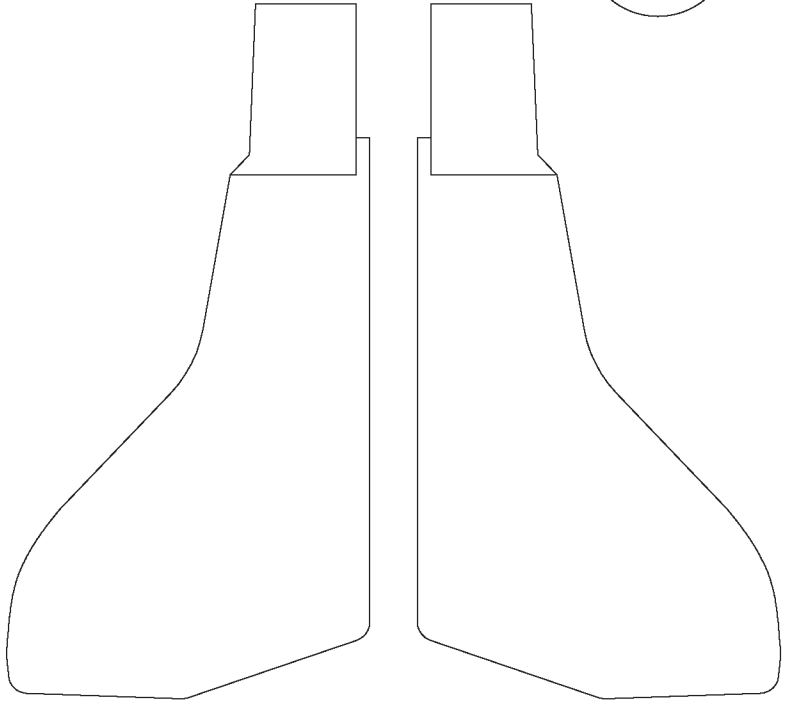
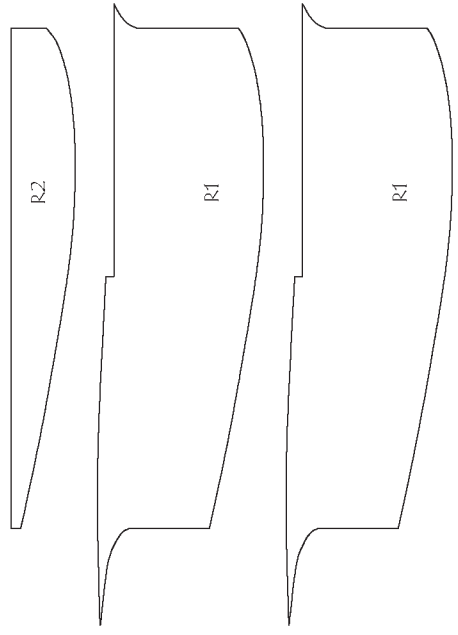




INT



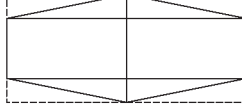
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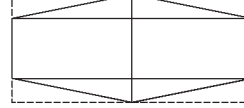
O



PRACTICE TEMPLATE- NOTE THE MARKINGS FOR THE AREA OF CURVE ADDED. FRONT DASHED LINES INDICATE LEAD

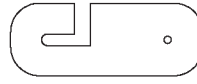


OUTSIDE | INSIDE



INSIDE | OUTSIDE

PLASTIC CLIP- MADE FROM SODA BOTTLE



2 NEEDED

MACCHI 202 FOLGORE PARTS SHEET

DESIGNED BY DEREK MICKO-
30" WINGSPAN
6-9 OUNCES
CHANNELS: 4
MOTOR: 18-24 GRAM
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Sheet 2 of 2 Plan No. 1132

