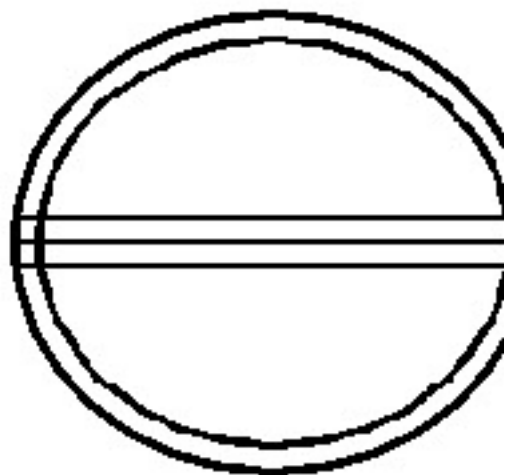
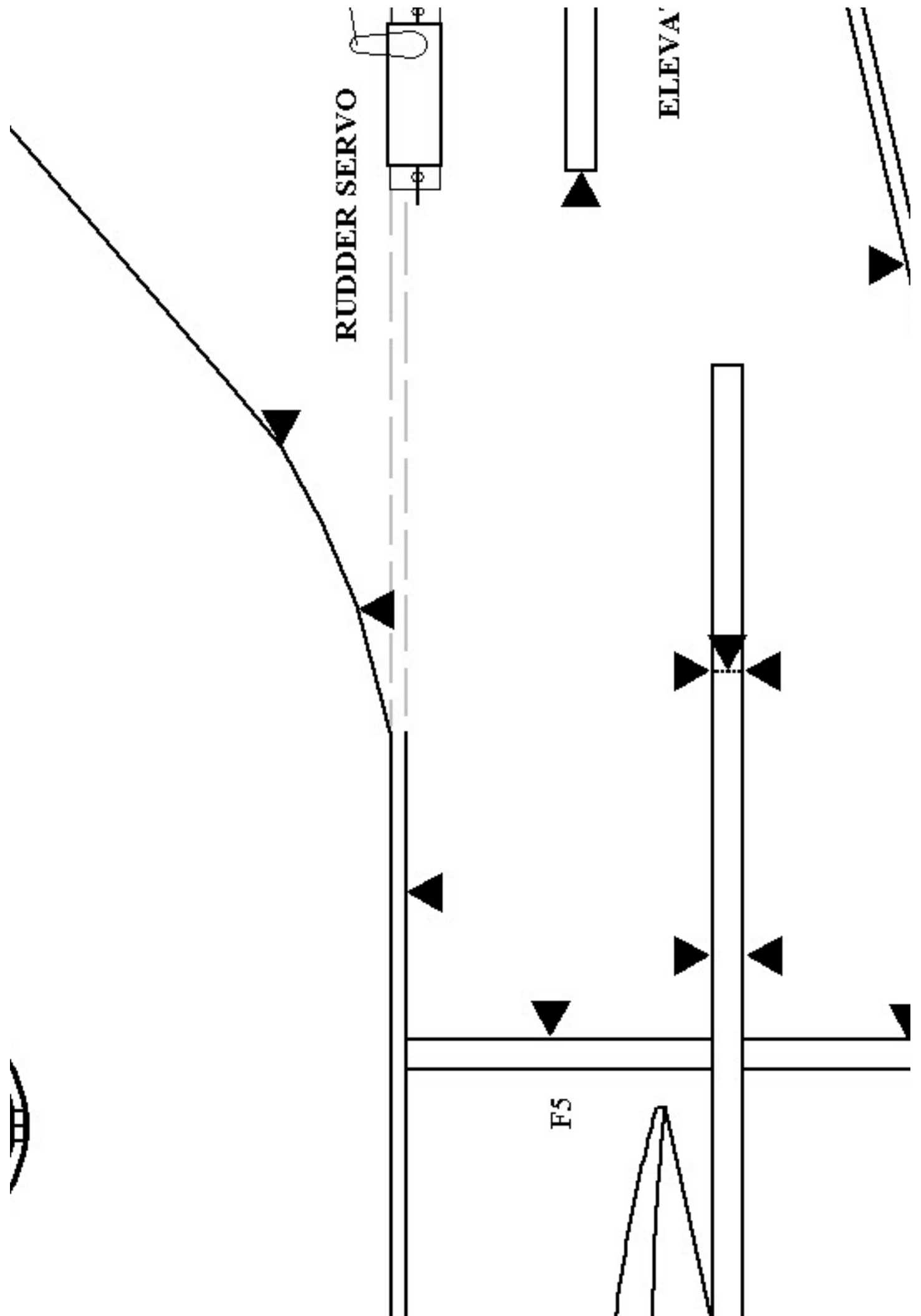
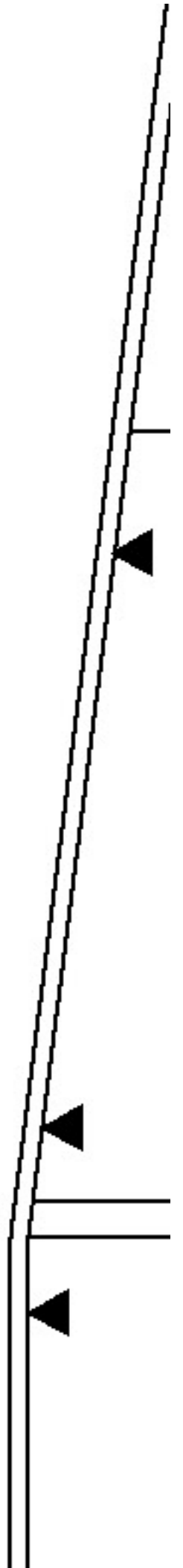
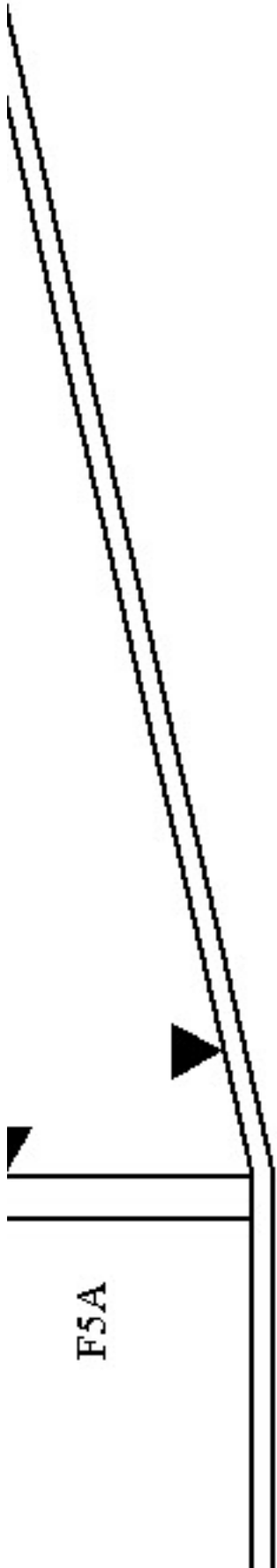


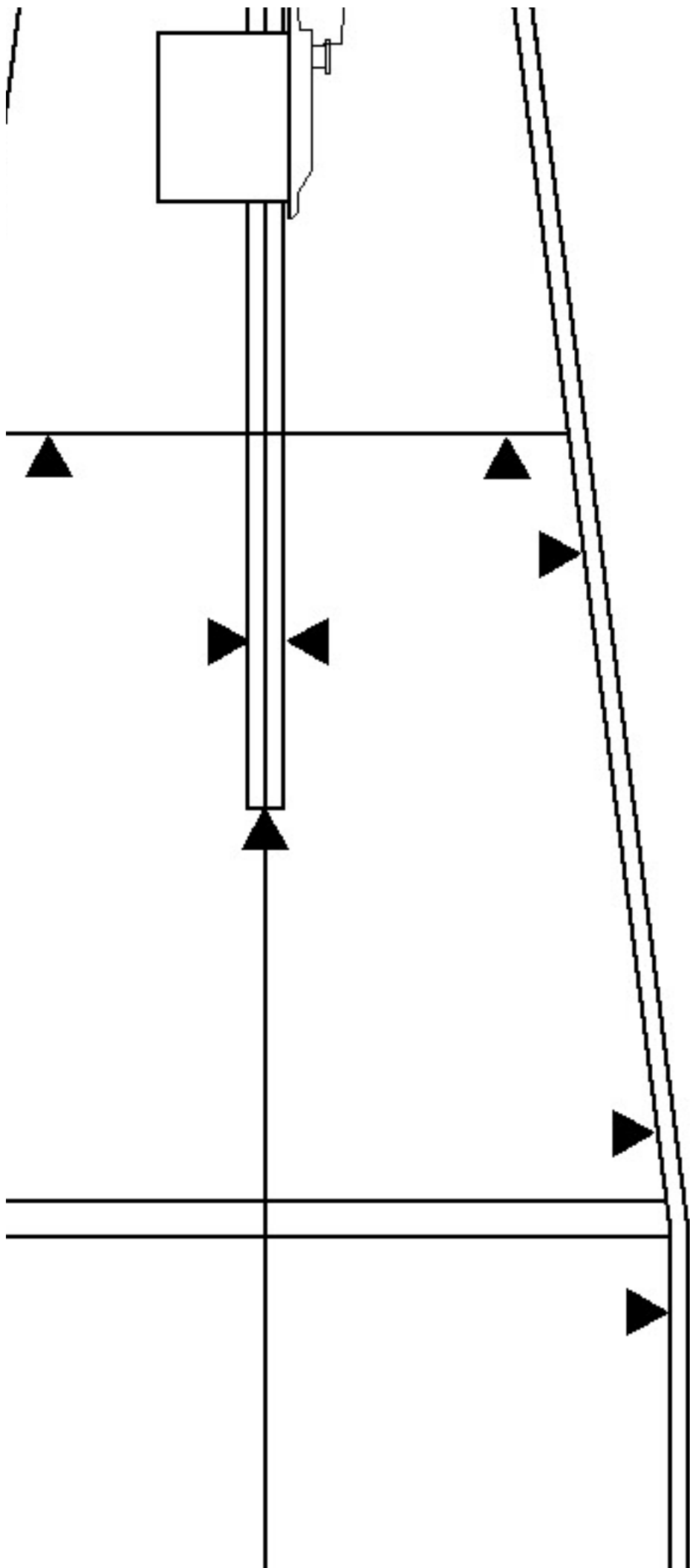


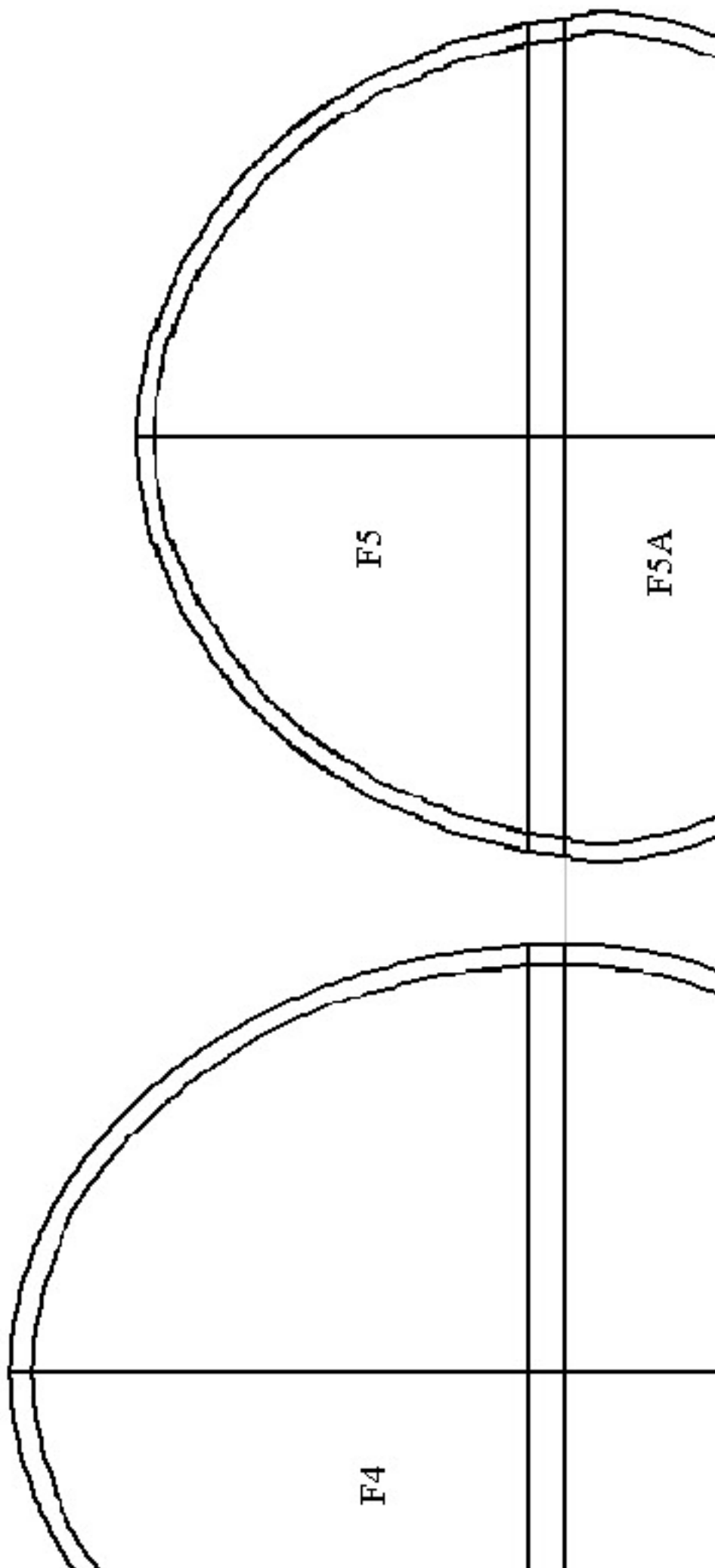
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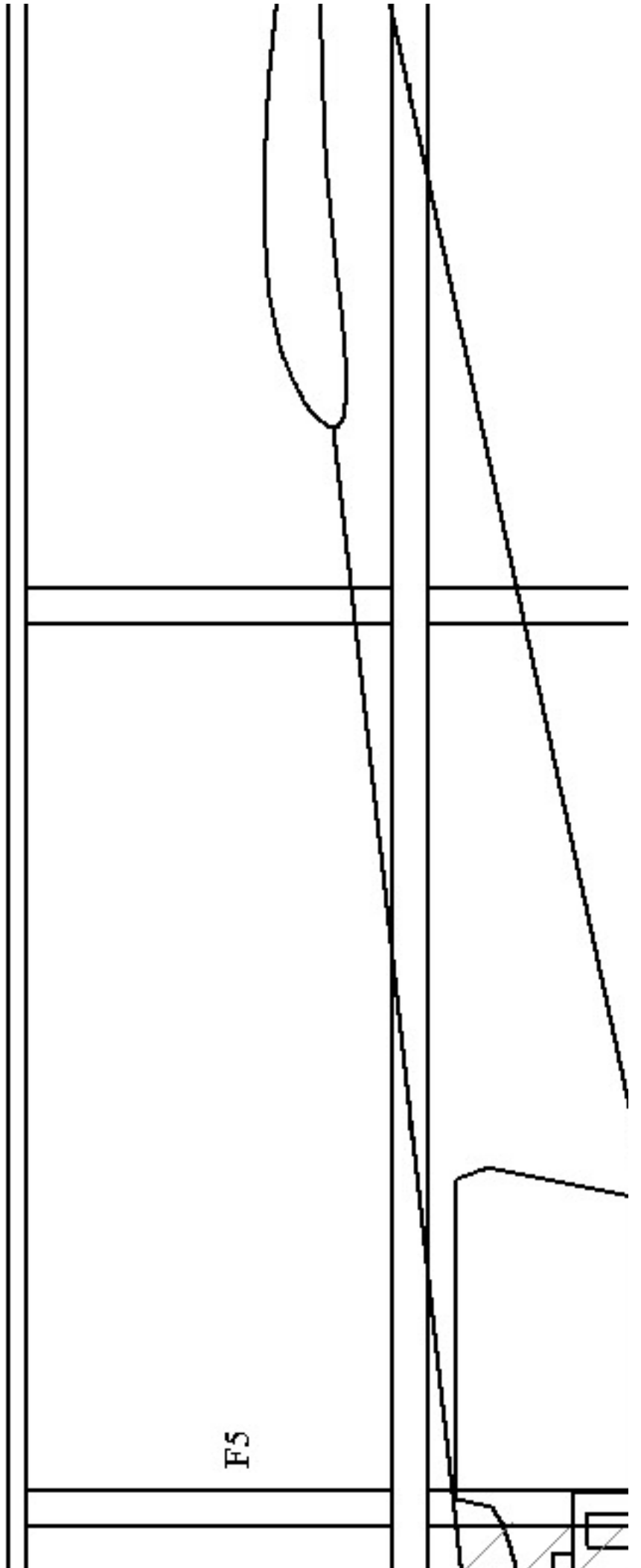


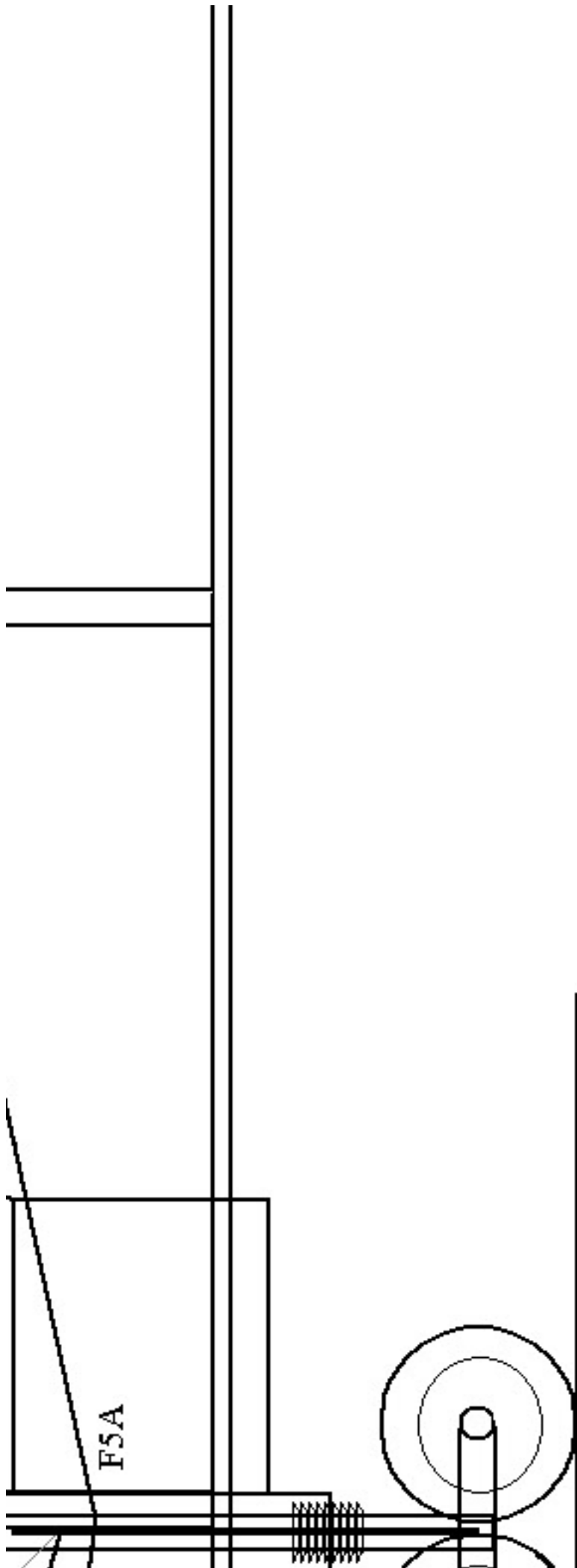


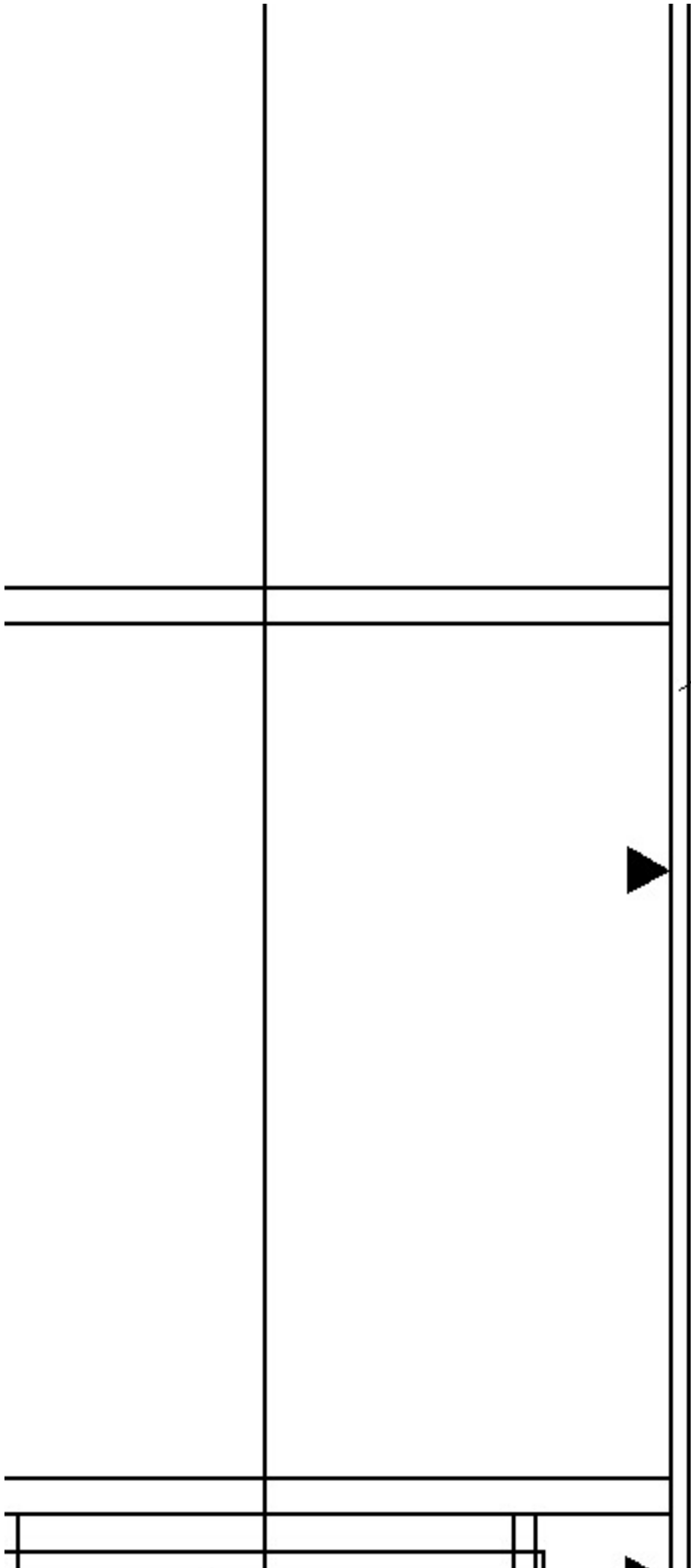




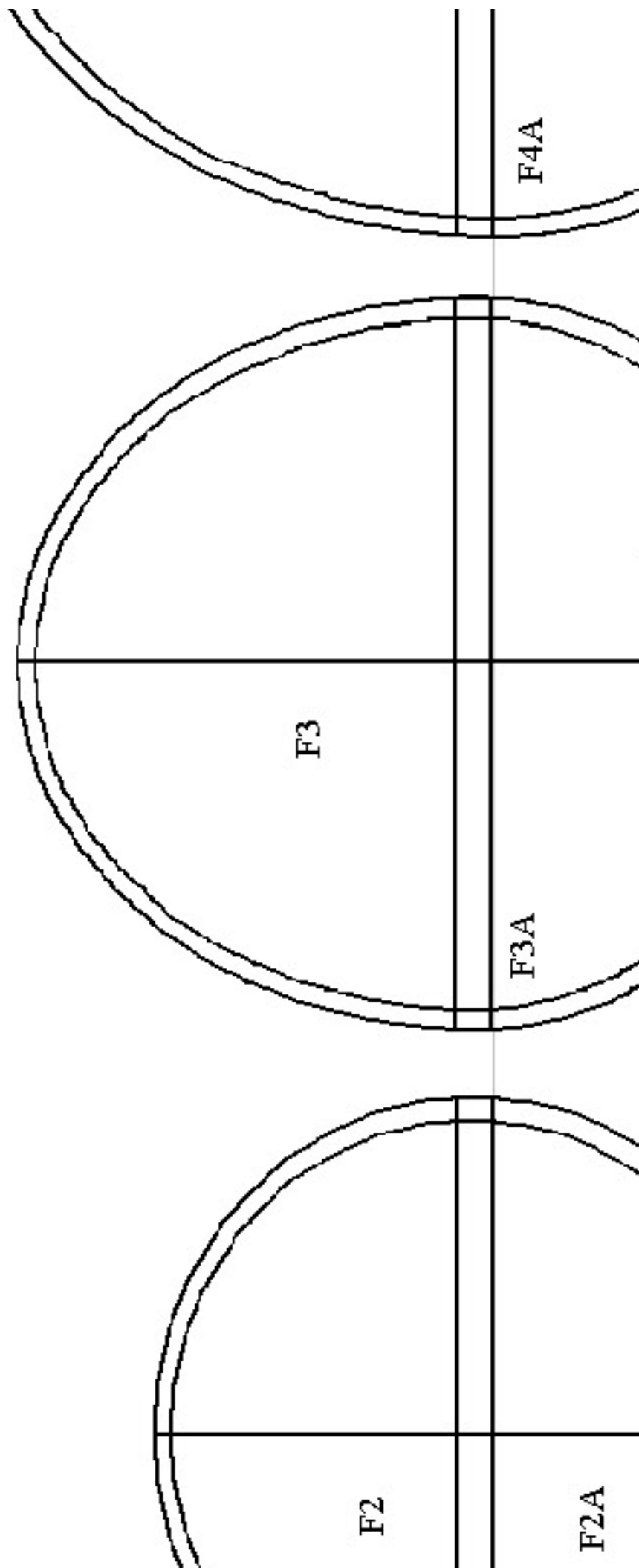






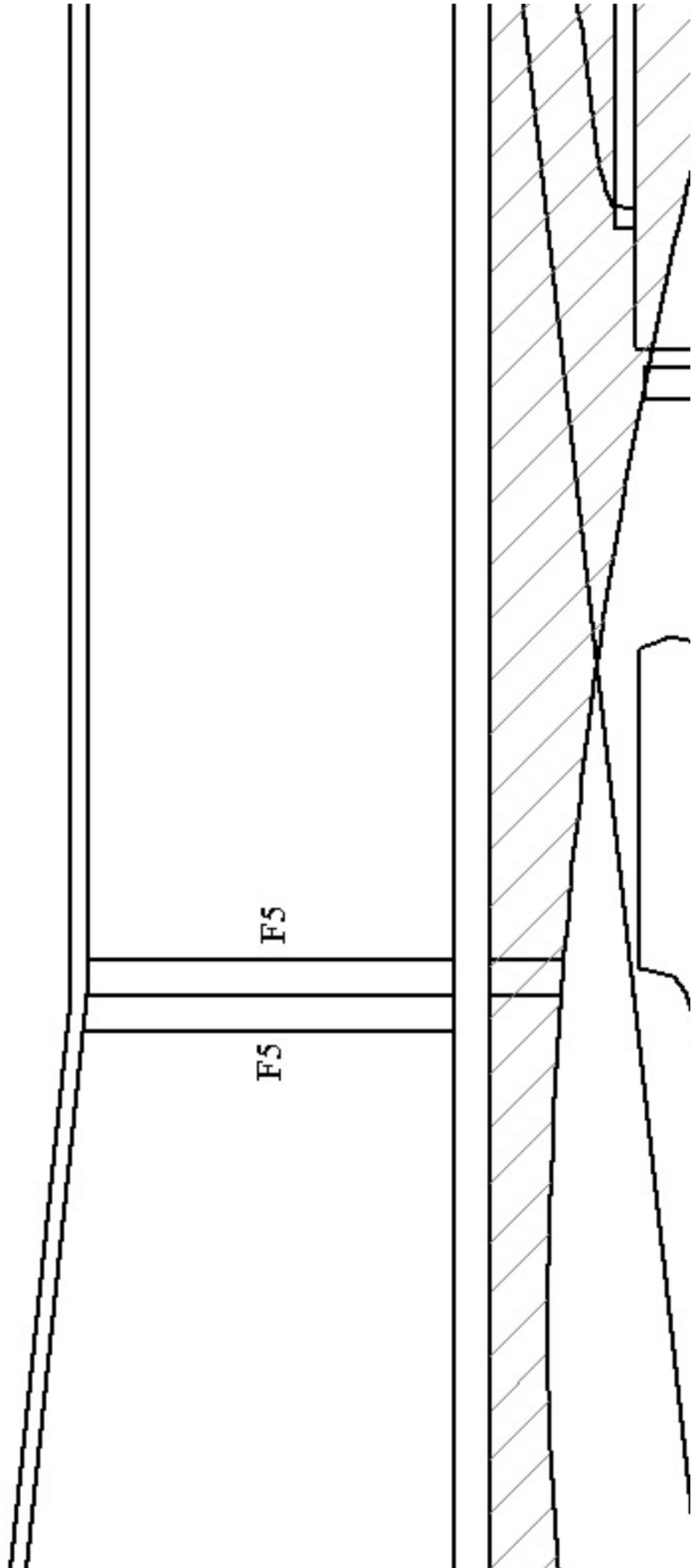


SHEETING IS 3MM DEPRON



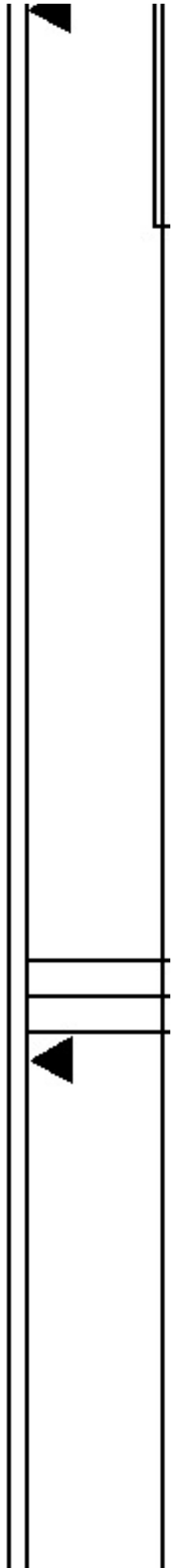
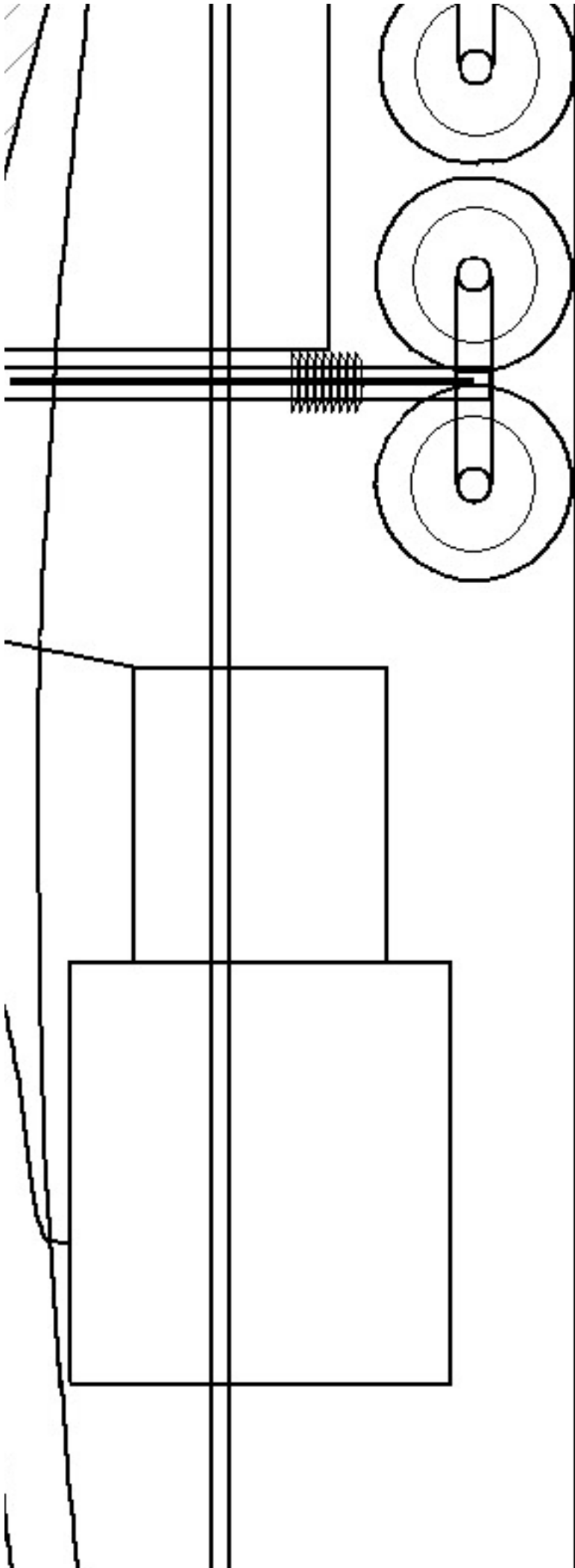


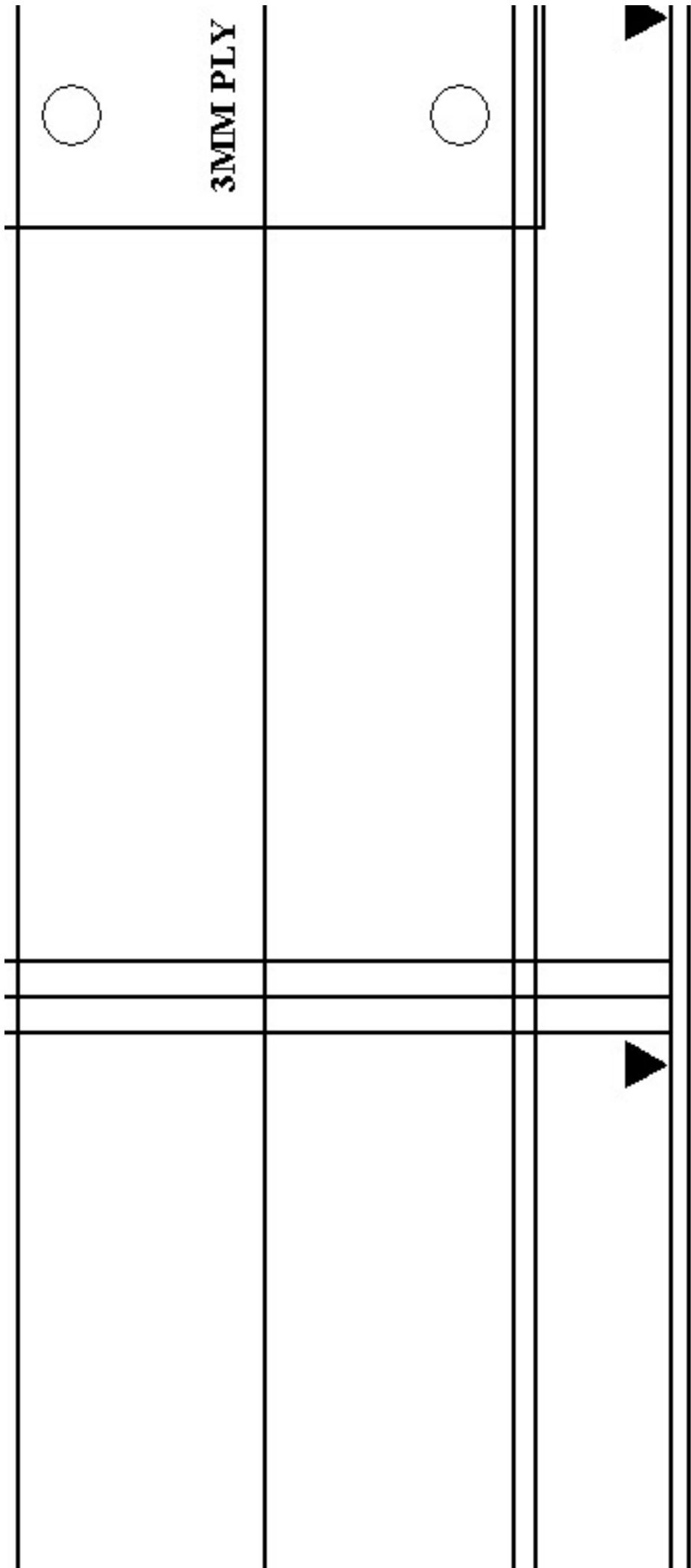
ALL FORMERS 6MM
DEPRON UNLESS
STATED

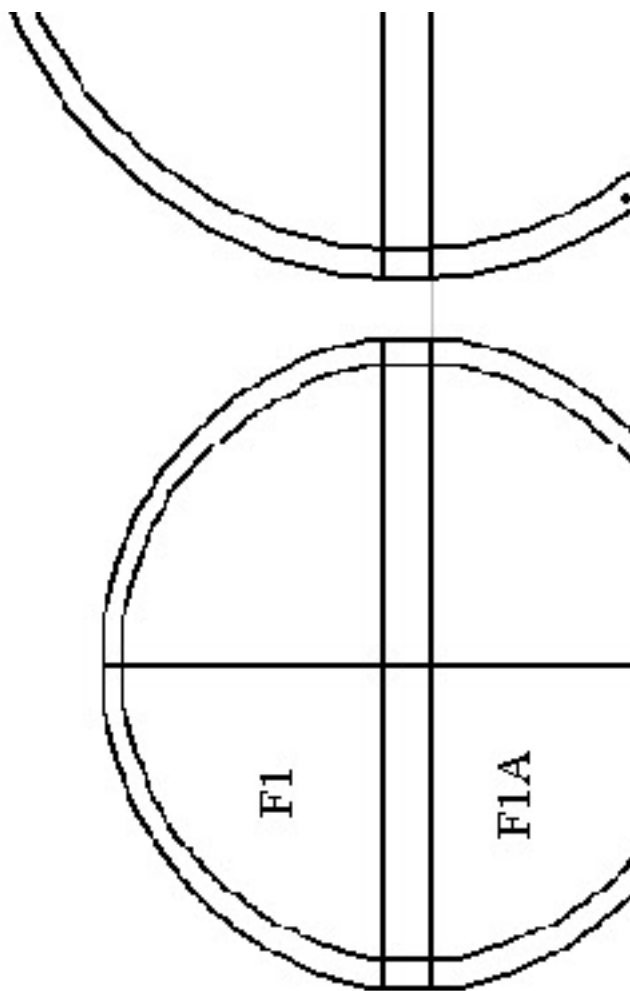


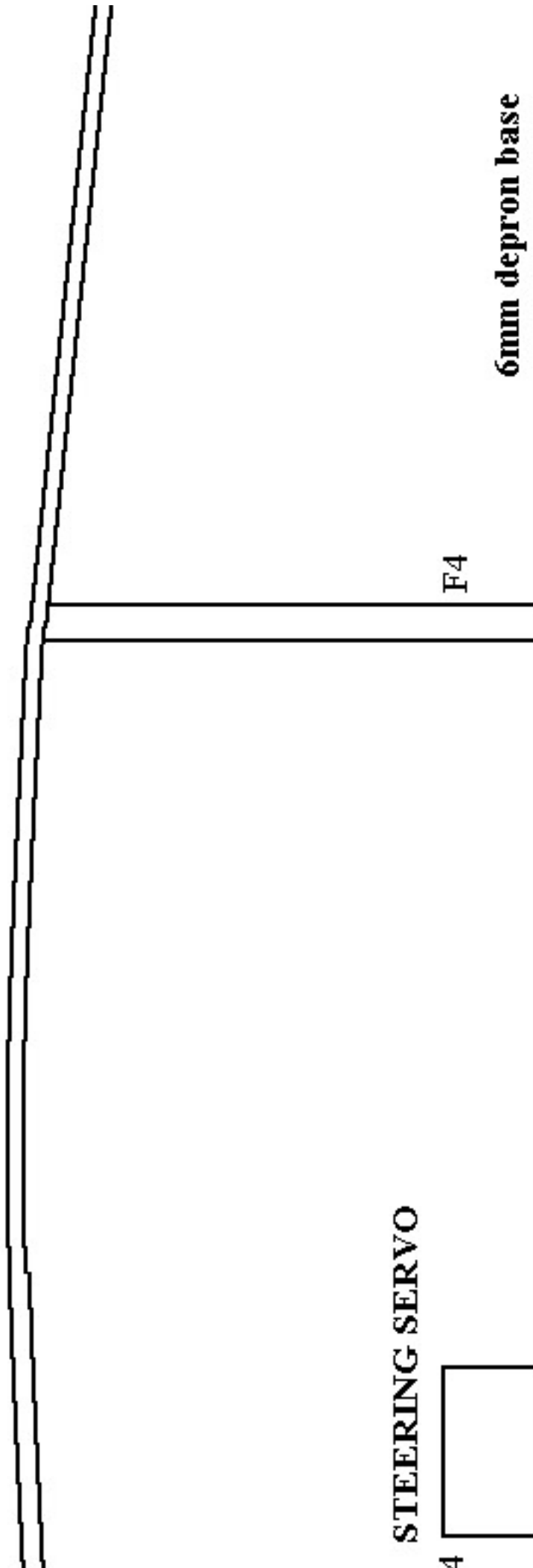
F5

F5

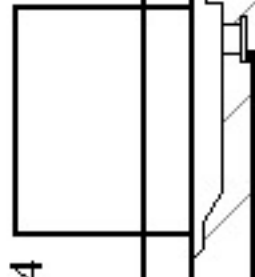




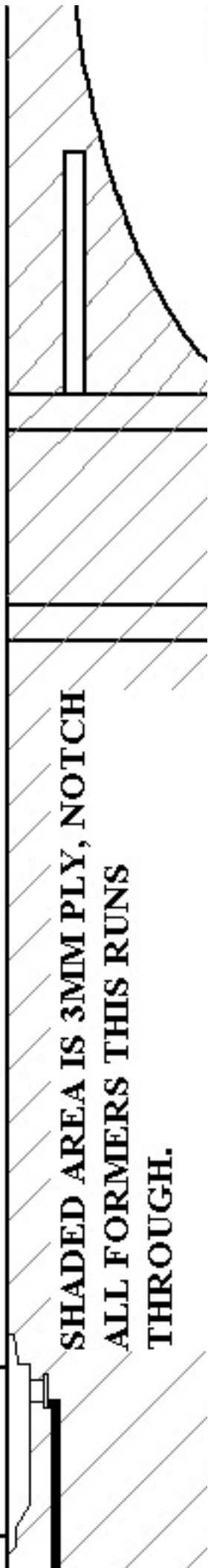


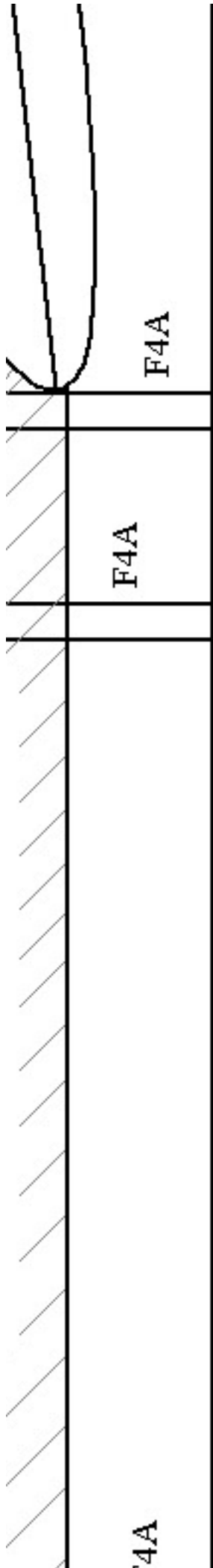


STEERING SERVO



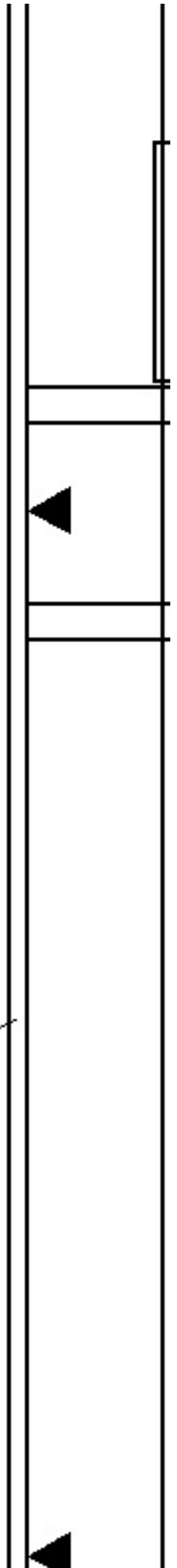
6mm depron base

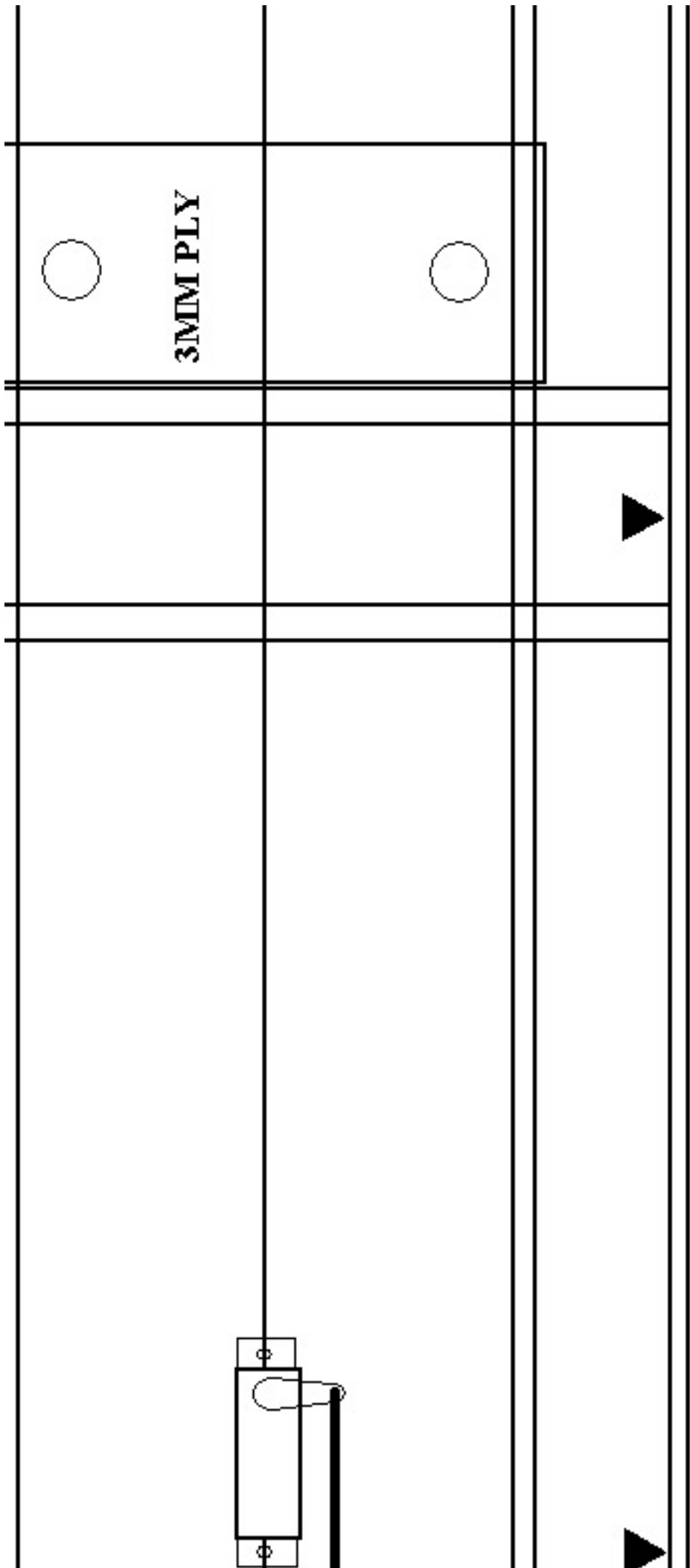




STRAW OVER

SHEETING IS 3MM DEPRON





BOEING 747

**SPECS- 61 INCH FUSELAGE
51 INCH WINGSPAN
FOR 55MM EDF OR PUSHER PROP**

DESIGNED BY *BRETT JONES*

SHEET 1 OF 2

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LAMINATIONS OF DEPRON

