



Model : 09/2020



BOEING 737-300

1800mm - PART 3

Specs :

1. Wingspan 1800mm / 71 inches
2. Flying weight : target below 2000 grams/ 70.5 oz
3. Wing loading : -
4. Wing cube loading : -
5. Wing Area : -
6. CG : -
7. 1 set of Servoless Retractable Landing Gear

Electronics

- 2X Turnigy 2826 2200kv brushless motor
- 2X ESC 40A
- Battery Lipo 2X 3S 2200 - 3S 5200mah - 2X Li-ion 3S 3300 mah
- 3 plastic gear 9 gram servos
- 3 metal gear 9 gram servos
- Propeller : 7x5 APC

Materials :

1. 5mm & 10mm Depron/ Polyfoam
2. 3mm Plywood
4. 0.3mm Mica Plastic
5. hot glue + CA glue + UHU glue
6. white packing tape

Build Instructions :

1. paper-replika.com
2. youtube channel : Julius Perdana

F22

TAIL SECTION
POLYFOAM/
DEPRON 5MM

JOIN HERE

JOIN HERE

F22

JOIN HERE

JOIN HERE

F22

F23

TAIL SECTION
POLYFOAM/
DEPRON 5MM



F24

TAIL SECTION
POLYFOAM/
DEPRON 5MM

JOIN HERE

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JOIN HERE

JOIN HERE

F24

F25

TAIL SECTION
POLYFOAM/
DEPRON 5MM



F26

TAIL SECTION
POLYFOAM/
DEPRON 5MM

JOIN HERE

JOIN HERE

JOIN HERE

F26

IN HERE

F26

F27

TAIL SECTION
POLYFOAM/
DEPRON 5MM



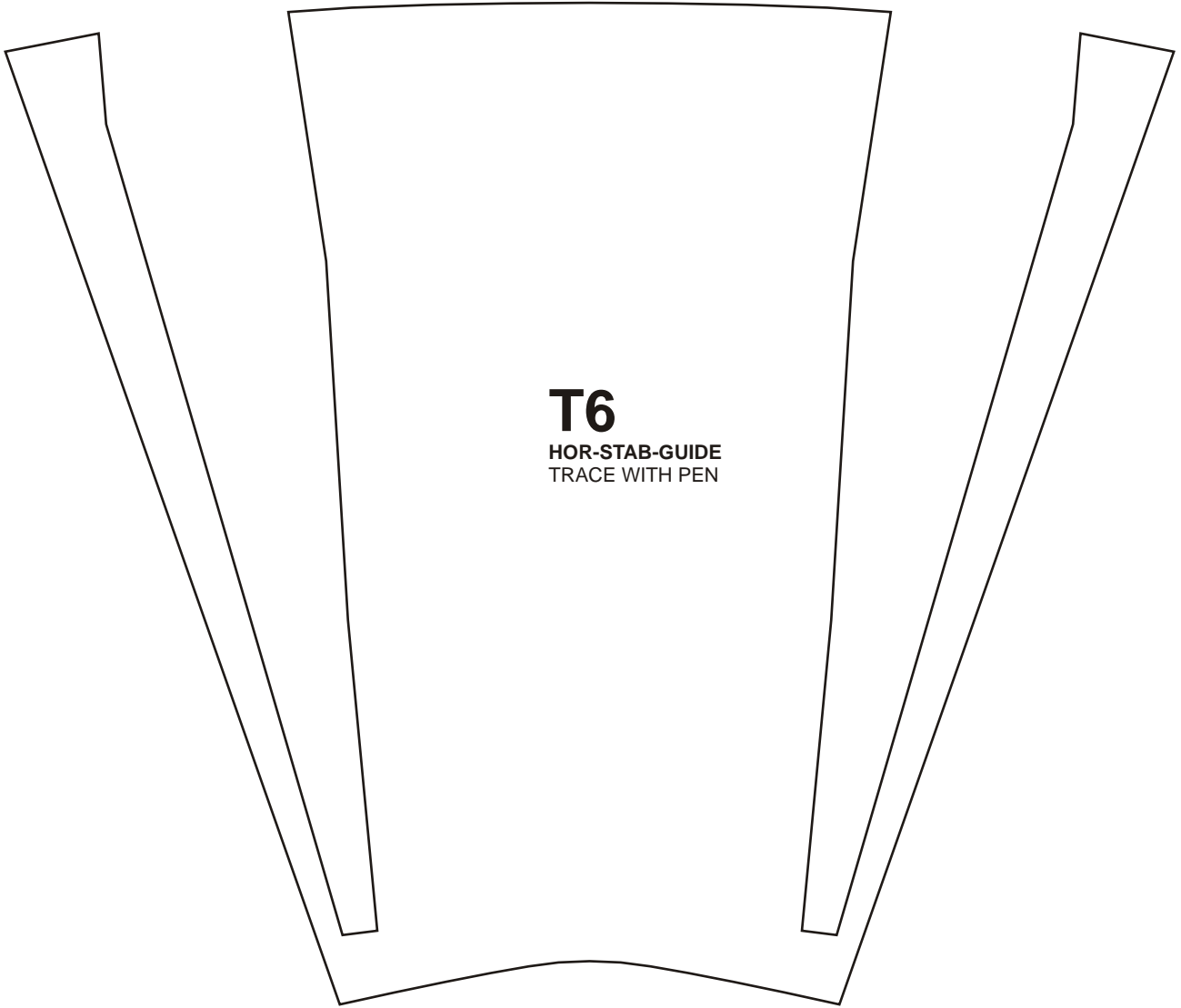
F28

TAIL SECTION
POLYFOAM/
DEPRON 5MM

JOIN HERE

JOIN HERE

F28



T6

HOR-STAB-GUIDE
TRACE WITH PEN

S3

HOR-STAB-FORMER
POLYFOAM/
DEPRON 5MM2X MIRRORED

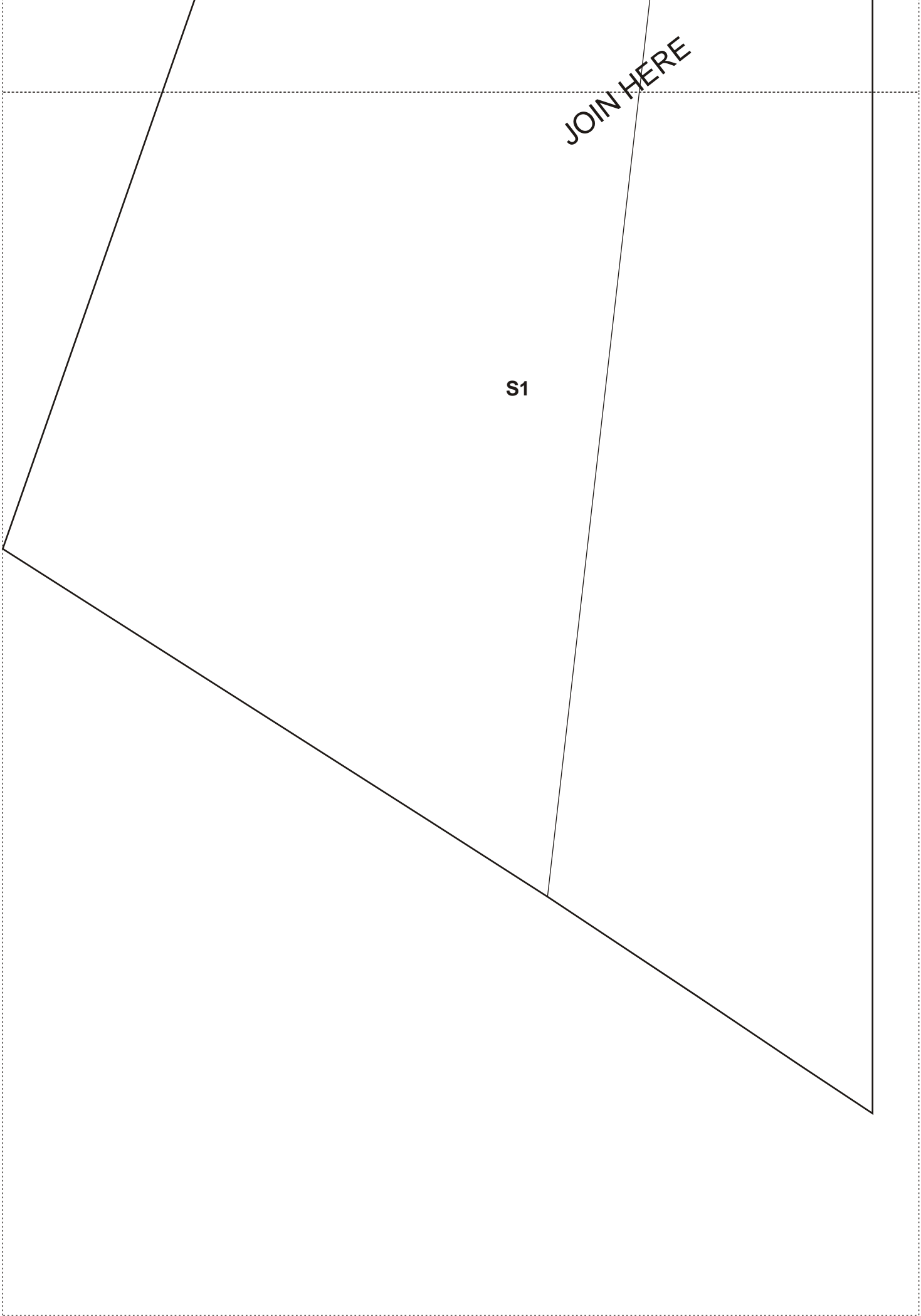
S1

HOR-STAB-BOTTOM
POLYFOAM/
DEPRON 5MM
2X MIRRORED

JOIN HERE

JOIN HERE

S1



JOIN HERE

S4

HOR-STAB-TOP
POLYFOAM/
DEPRON 5MM
2X MIRRORED

S3

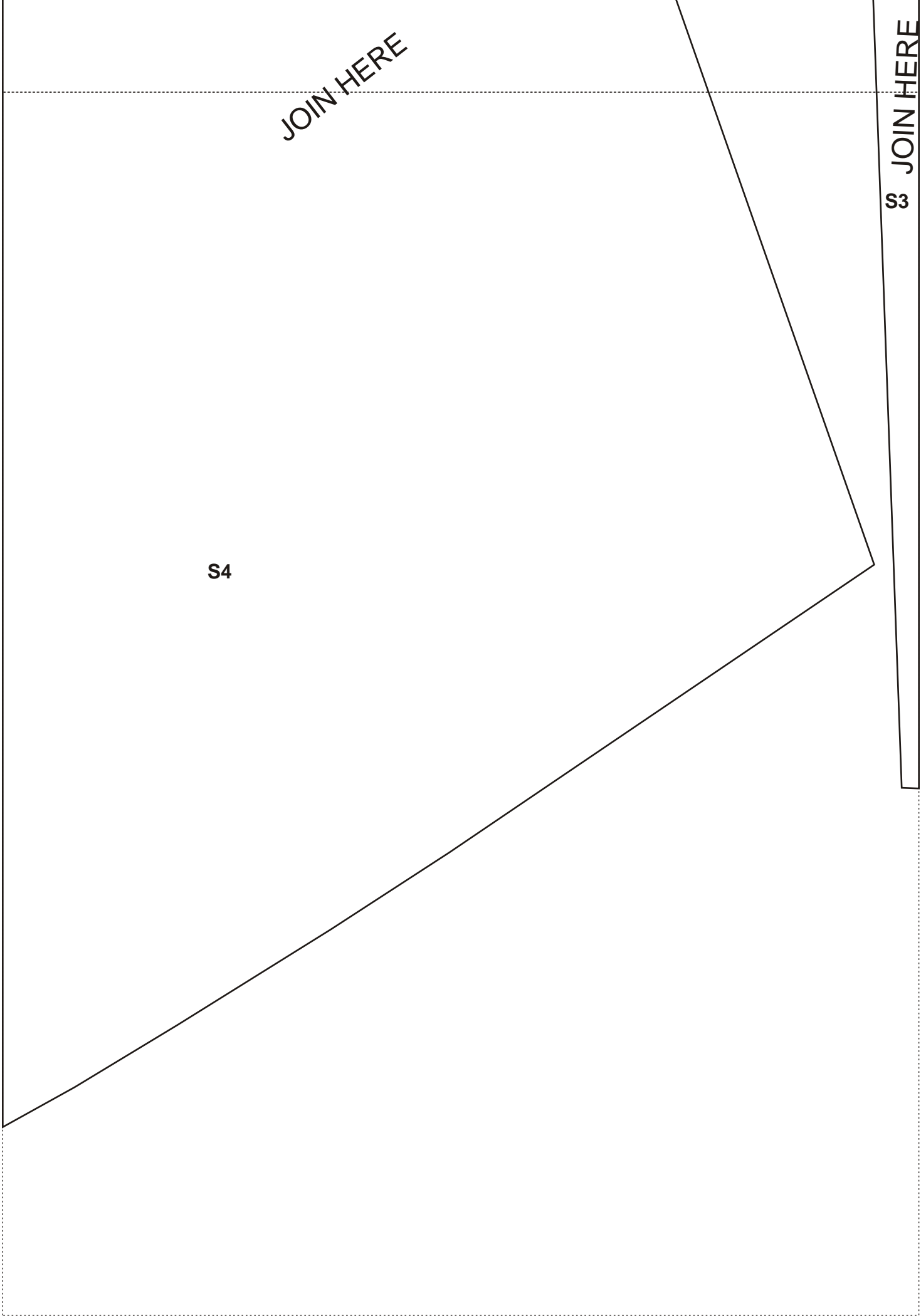
HOR-STAB-SPAR
POLYFOAM/ DEPRON 5MM
2X MIRRORED

JOIN HERE

JOIN HERE

S3 JOIN HERE

S4





T5

HOR-STAB-GUIDE
TRACE WITH PEN

S5

VER-STAB
POLYFOAM/
DEPRON 5MM
2X MIRRORED

JOIN HERE

JOIN HERE

JOIN HERE

S5

JOIN HERE

S6

VER-STAB
SPAR
POLYFOAM/
DEPRON 5MM

JOIN HERE

JOIN HERE

S5

JOIN HERE

JOIN HERE

JOIN HERE

JOIN HERE

S5

S6

S7
VER_STAB
PLYWOOD 3MM



S8

VER-STAB
0.3 MICA PLASTIC