

BERKIK 3 FLYING WING

1300mm

Specs:

- 1. Wingspan 1300mm / 51.2 inches
- 2. Flying weight: 700 grams/ 67.4 oz 3. Wing loading: 19.2 gram/dm2 6.3 oz/sq.ft.
- 4. Wing cube loading: 3.2 (Glider = below 4)
- 5. Wing Area: 36.54 dm2 / 566 sq.in.6. CG: 26 cm / 10.2 inch from LE or right on the wing break

Electronics

Any setup (motor,esc,battery) with 5-9 inch prop Tested with:

- Turnigy 2826 2200kv motor
- Lipo Battery 3S 2200mah 95C
- 2 x 9 gram metal gear servos (micro servo)
- Prop 5x5x3

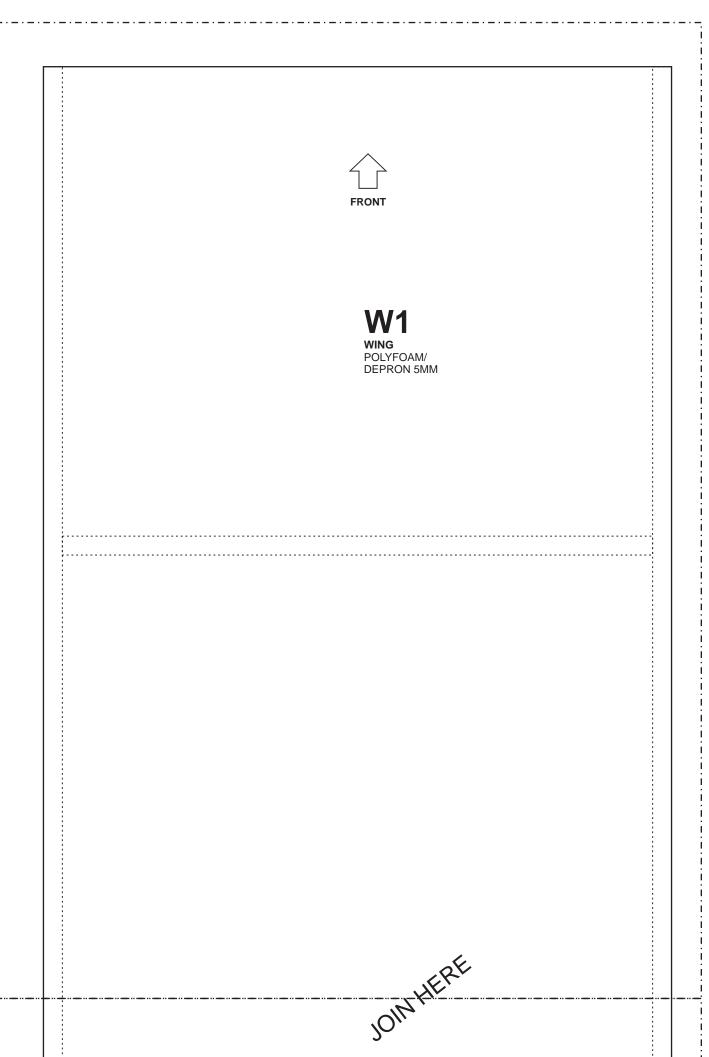
Materials:

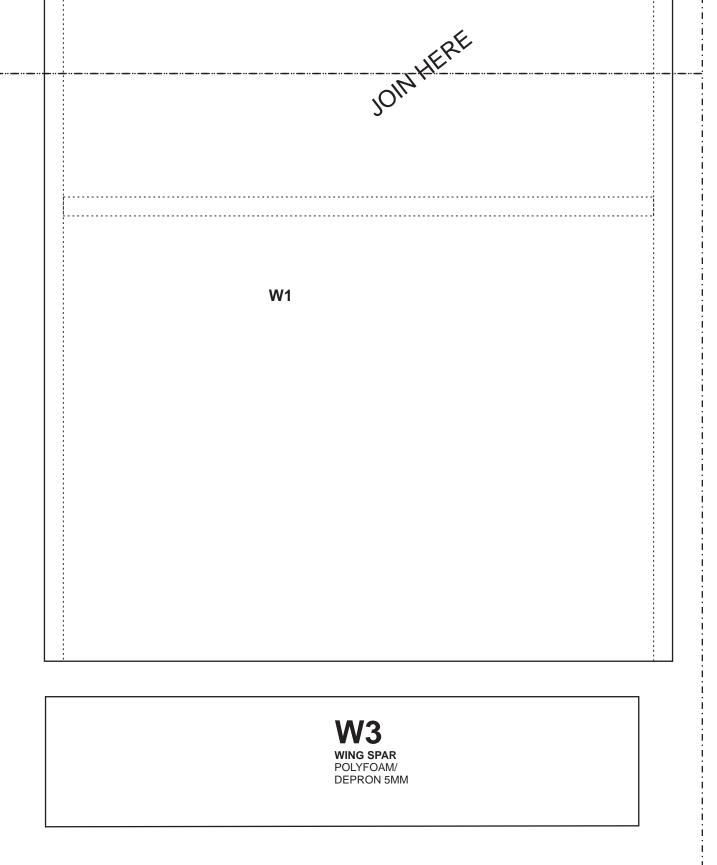
- 1.5mm Foamboard/ Depron/ Polyfoam
- 2. 3mm Plywood
- 3. 0.2mm Mica Plastic / Paper card4. hot glue, UHU glue, CA glue5. laminating film 32 micron

Build Instructions:

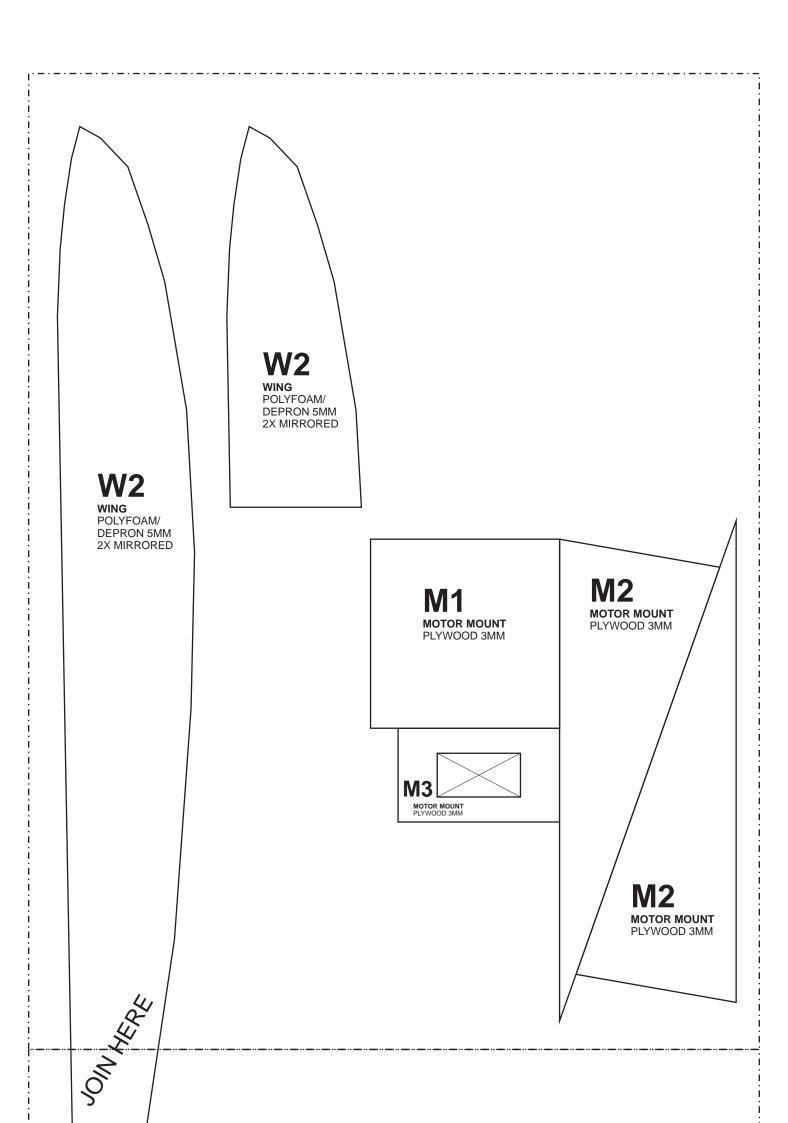
1. paper-replika.com

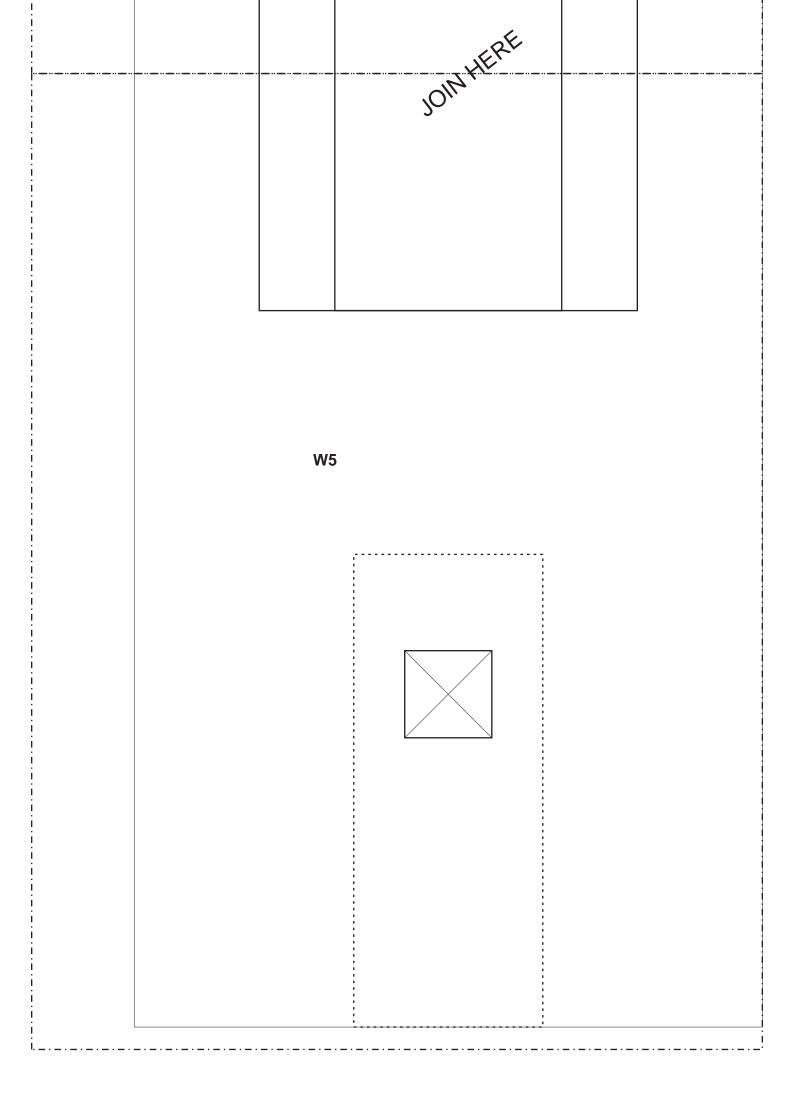
2. youtube channel: Julius Perdana

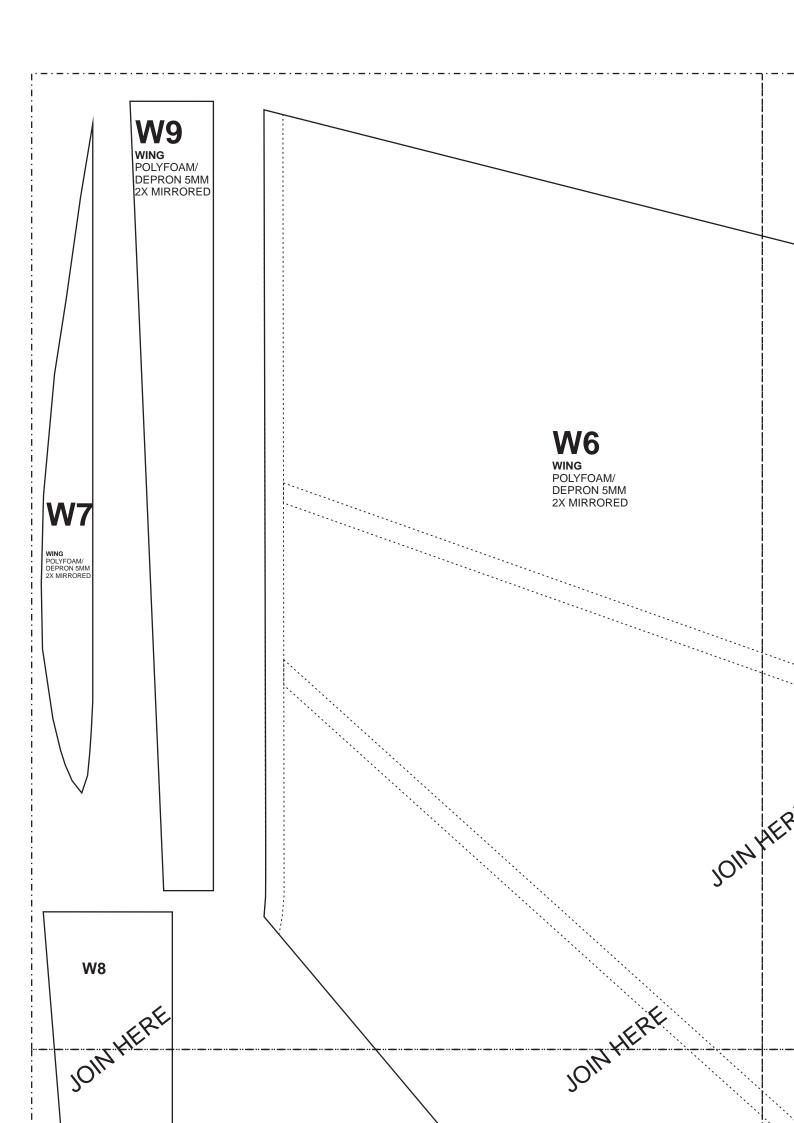












W6 IN AERE JONYHERE JOHNHERE **W8** WING POLYFOAM/ DEPRON 5MM 2X MIRRORED W6 JOIN-HERE W6

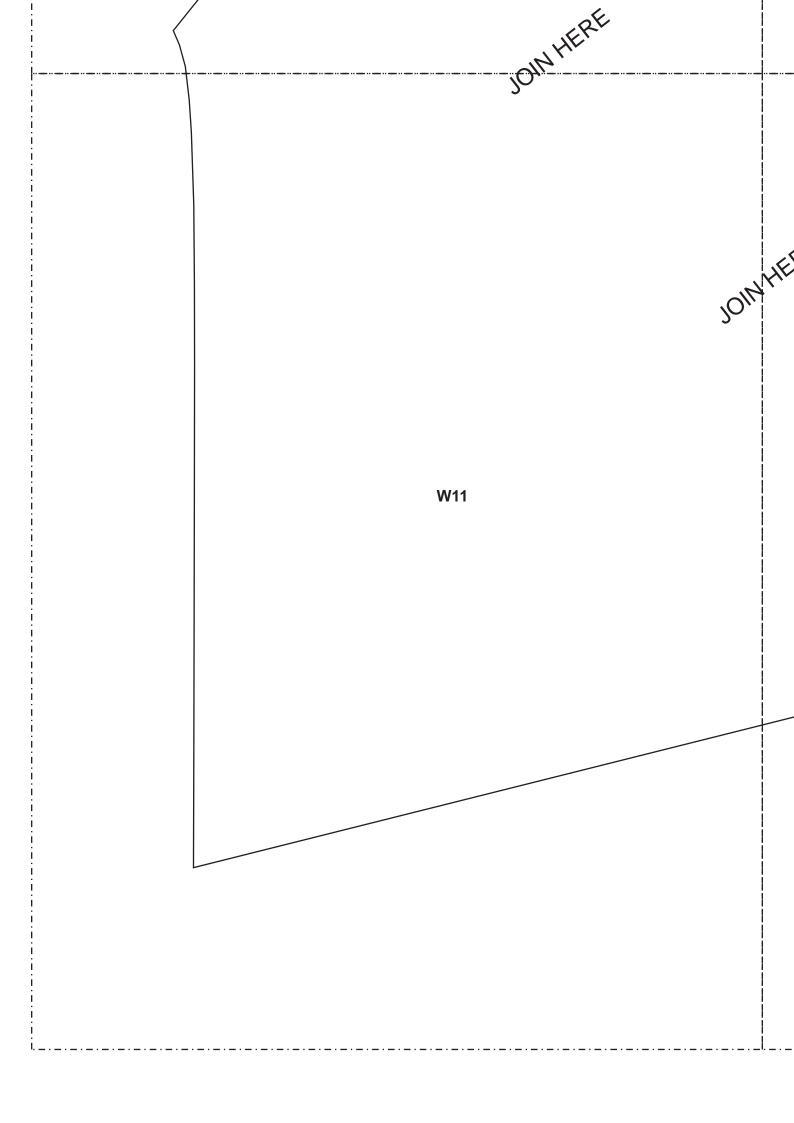
JOHNHE

W11

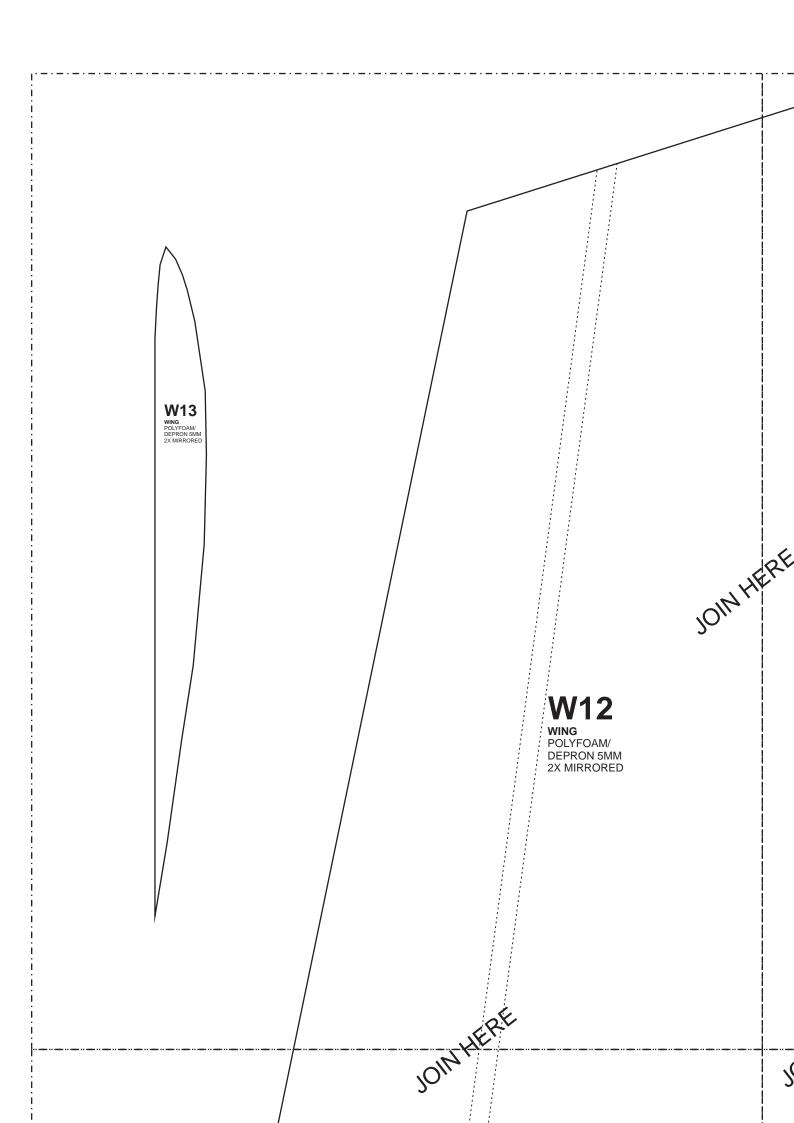
WING
POLYFOAM/
DEPRON 5MM
2X MIRRORED

JOINHERE

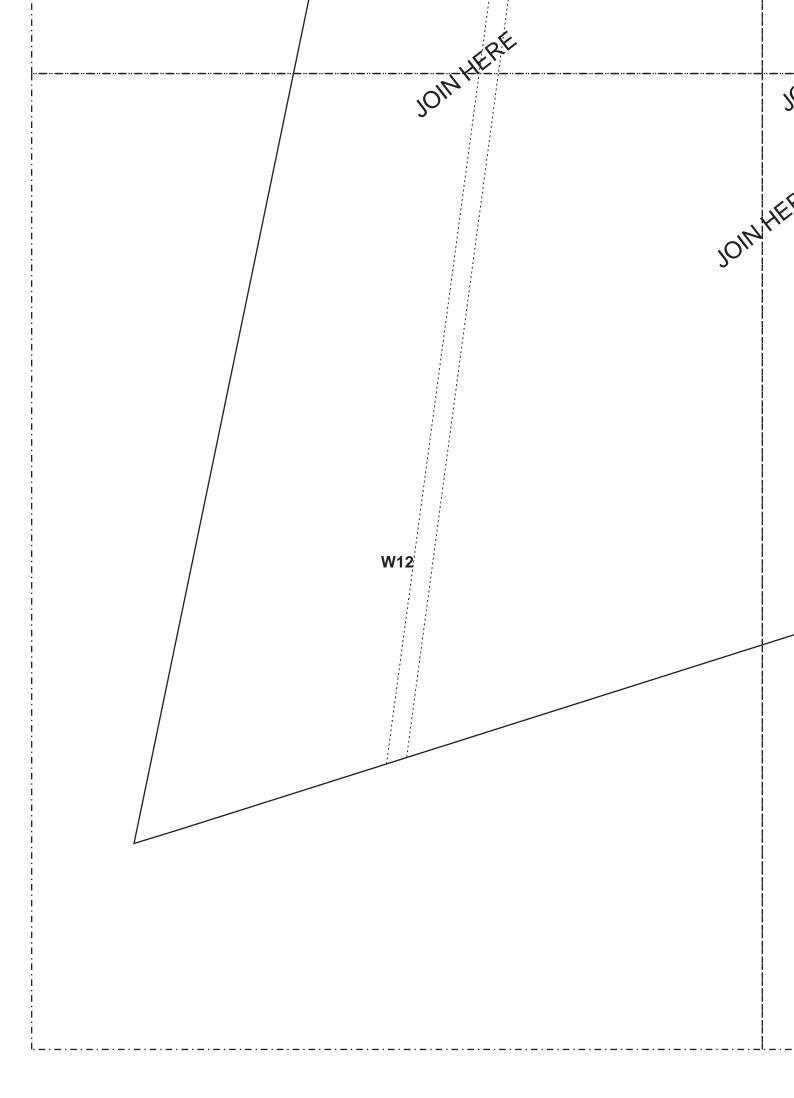
IN HERE W11 JOINHERE



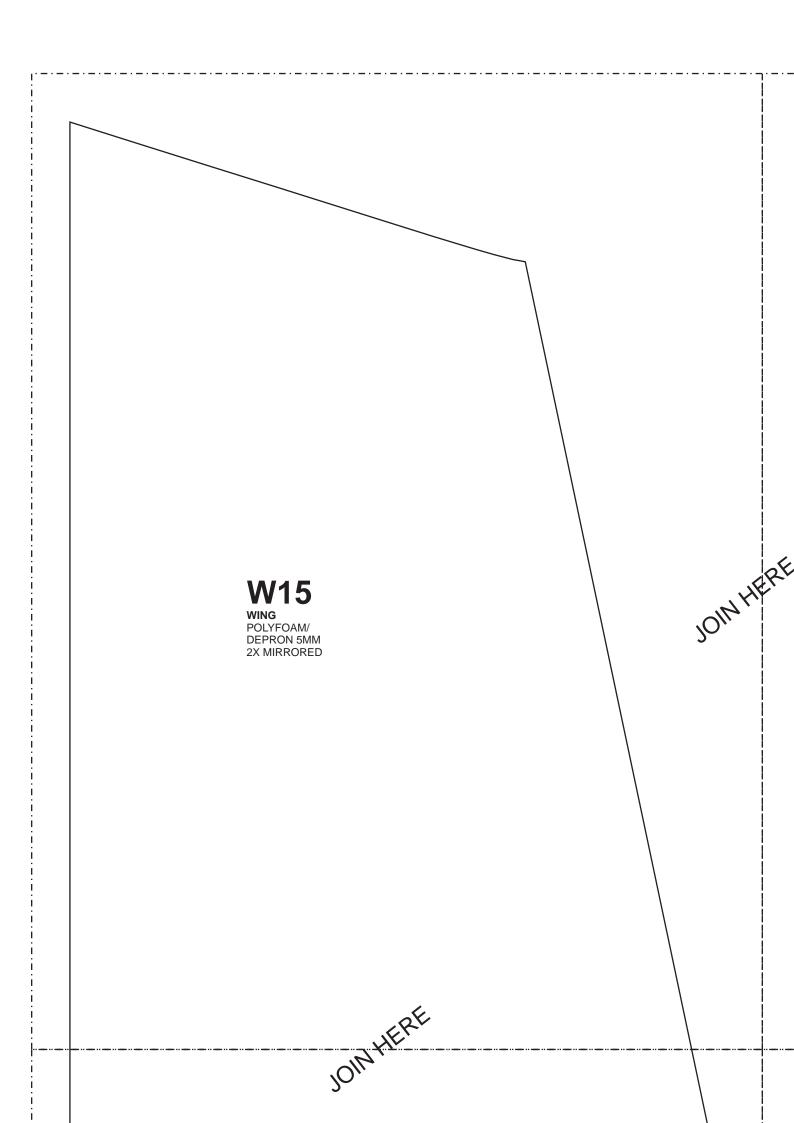
	JOINHERE	
	1011A	
	HERE	
	W11	
!		



·-·¬			!
		П	<u>;</u>
			}
			!
İ			}
			<u> </u>
			;
į			
			į
			;
į			}
İ			į
į			
			į
į			
	RE		į
14/	RE		
,			
			į
	W12		;
į			İ
			į
			;
İ			
			į
			;
į			
			į
			i i
			į
			:
ļ	PE		i i
 	JOHNHERE	W14	:
	10114		į į
	, J		i



	JOINTHERE				: - - - - - -
	JOHN				
4,	HERE				; ; ; ; ;
) \ `					: : : : :
					 - - - - - -
	W12				; ; ; ; ;
 					: : : : :
		W14 WING POLYFOAM/ DEPRON SMM 2X MIRRORED			
			l		; ; ; ; ;
 					; ; ; ;
 					; ; ; ; ;
 		.		 	



W16 ELEVON POLYFOAM/ DEPRON 5MM 2X MIRRORED JONYHERE

