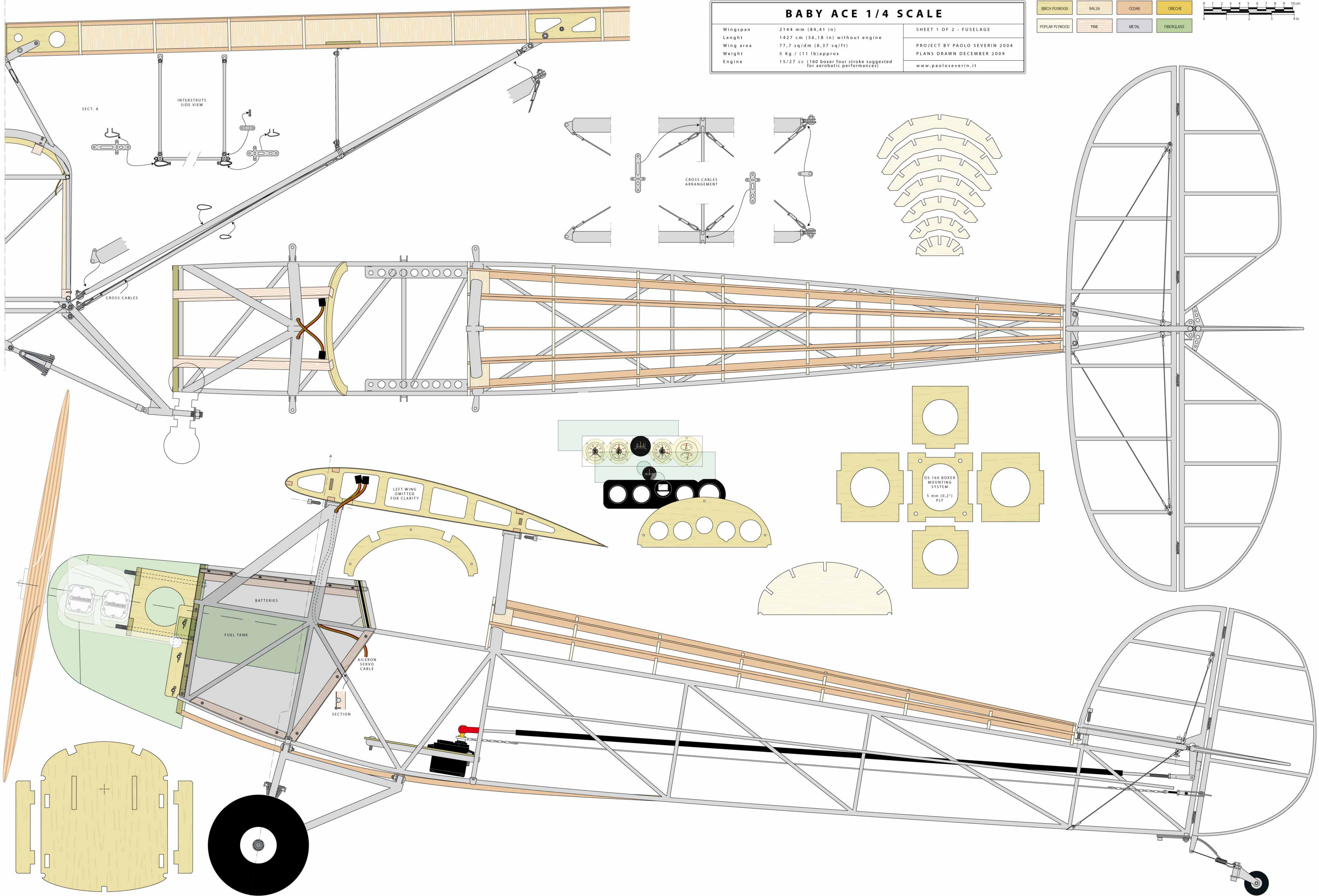


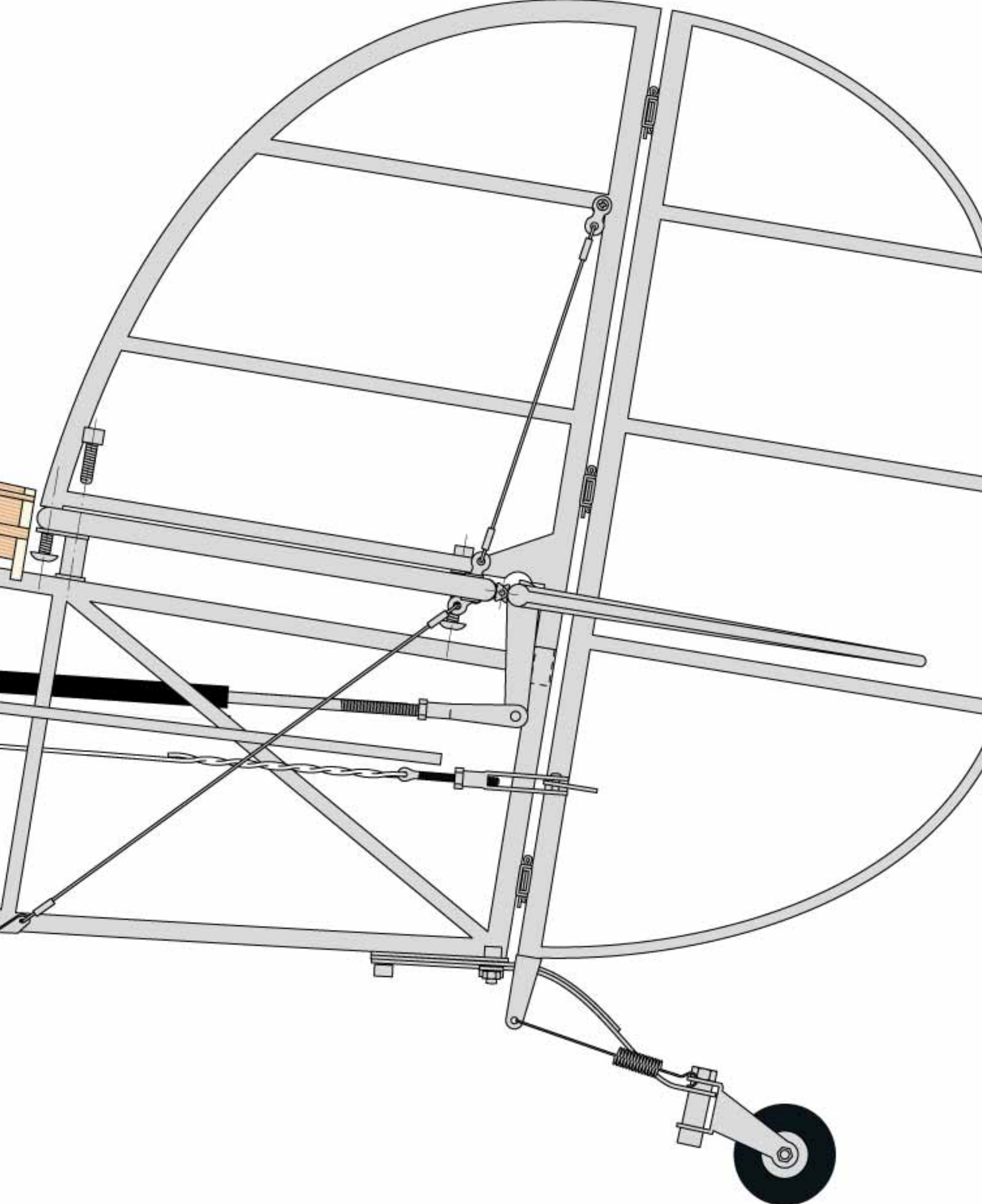
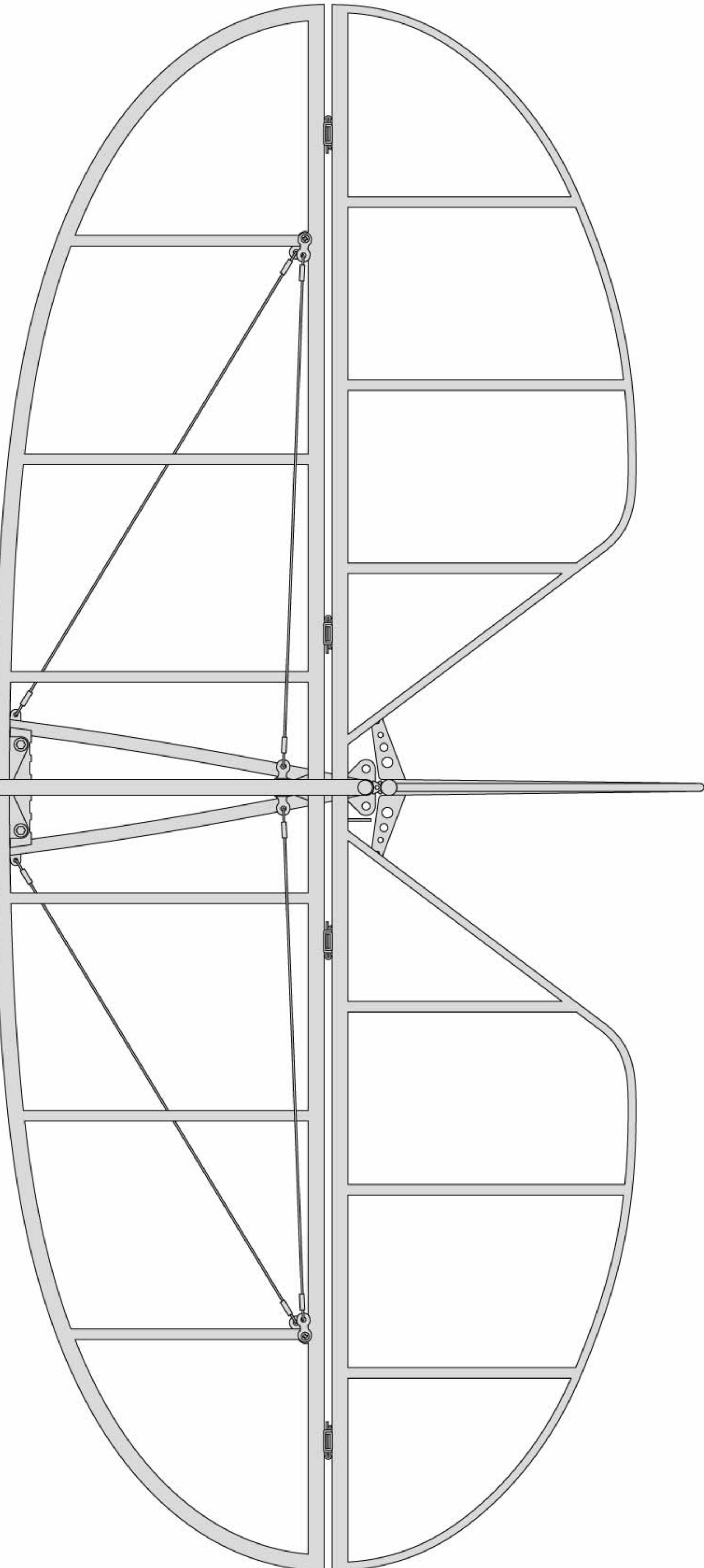
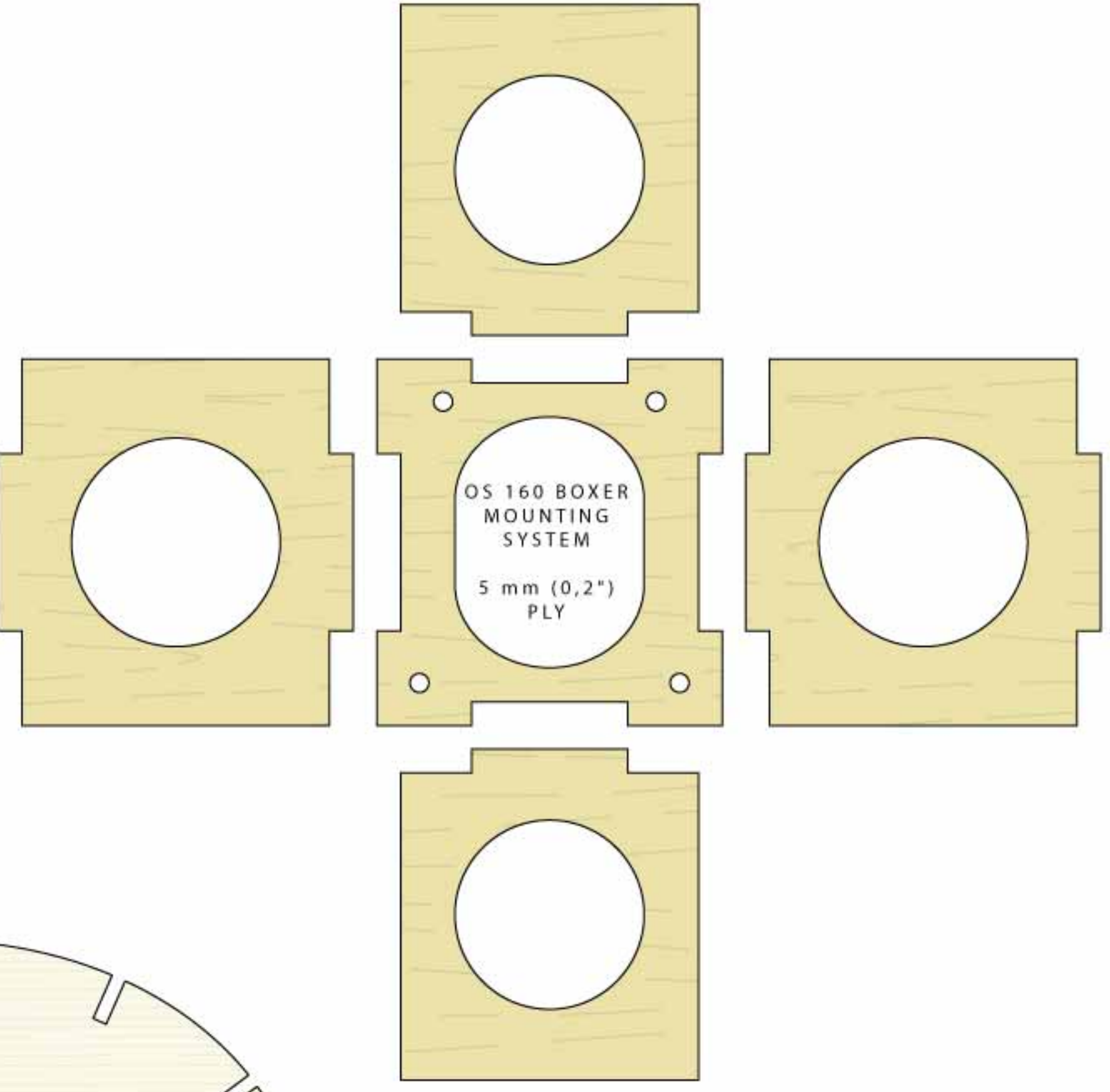
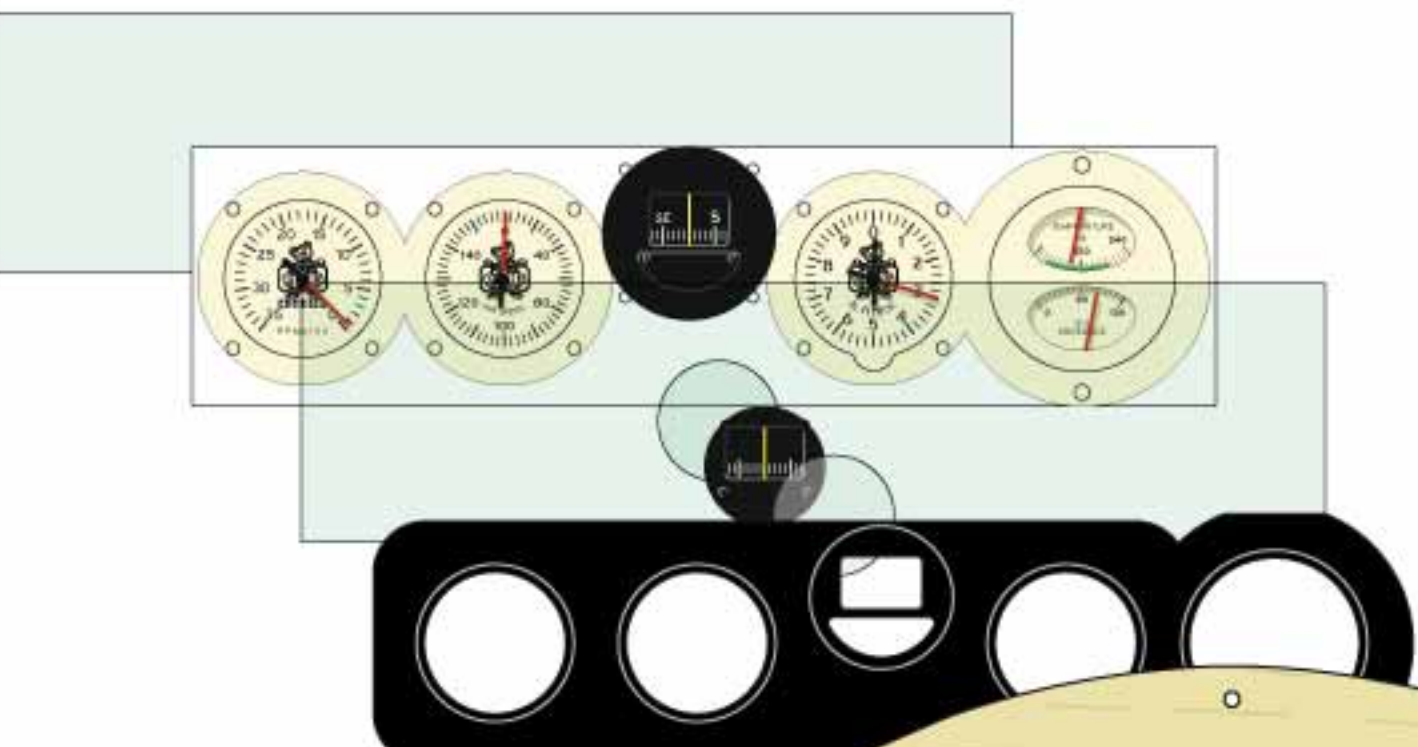
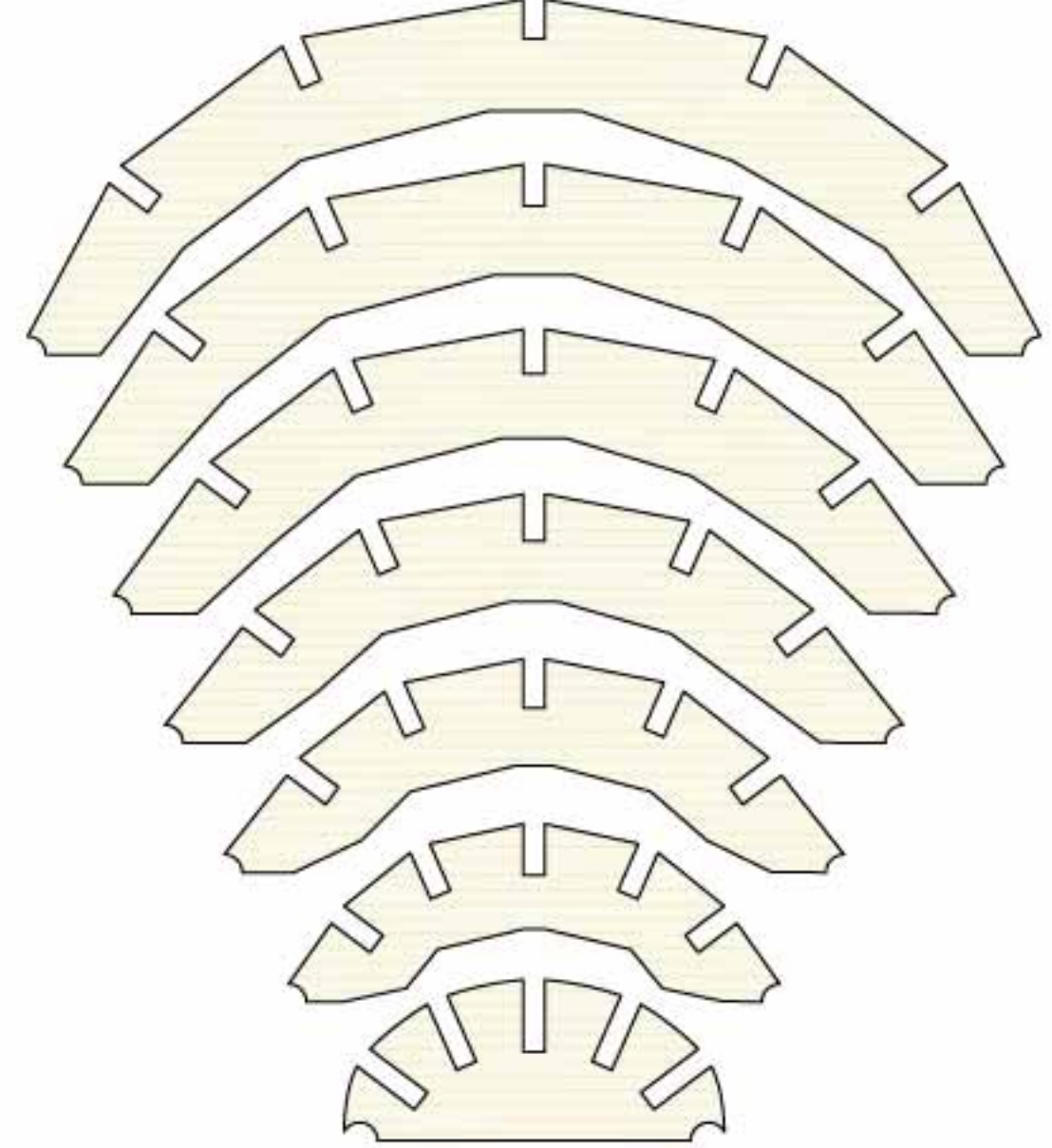
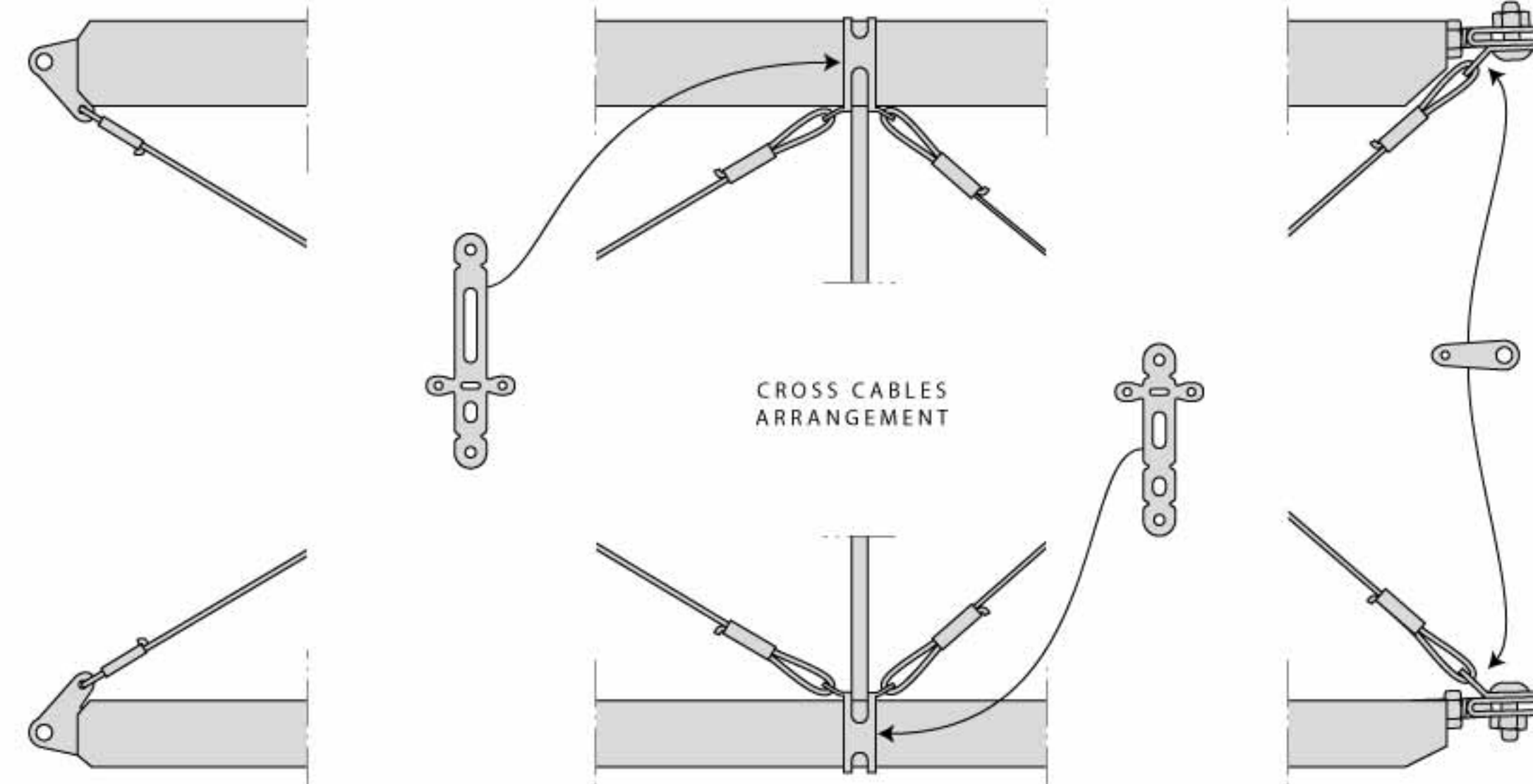
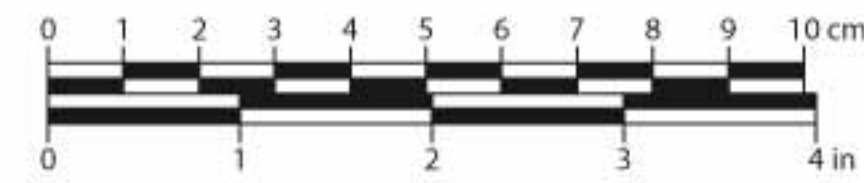


BABY ACE 1/4 SCALE

Wingspan 2144 mm (84,41 in)
Lenght 1427 cm (56,18 in) without engine
Wing area 77,7 sq/dm (8,37 sq/ft)
Weight 5 Kg / (11 lb) approx
Engine 15/27 cc (160 boxer four stroke suggested for aerobatic performances)

SHEET 1 OF 2 - FUSELAGE
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BIRCH PLYWOOD	BALSA	CEDAR	OBECHE
POPULAR PLYWOOD	PINE	METAL	FIBERGLASS



BABY ACE 1/4 SCALE		
Wingspan	2144 mm (84,41 in)	SHEET 2 OF 2 - WINGS
Lenght	1427 cm (56,18 in) without engine	
Wing area	77,7 sq/dm (8,37 sq/ft)	PROJECT BY PAOLO SEVERIN 2004 PLANS DRAWN DECEMBER 2009
Weight	5 Kg / (11 lb)approx	
Engine	15/27 cc (160 boxer four stroke suggested for aerobatic performances)	www.paoloseverin.it

Wingspan	2144 mm (84,41 in)
Length	1427 cm (56,18 in) without engine
Wing area	77,7 sq/dm (8,37 sq/ft)
Weight	5 Kg / (11 lb) approx
Engine	15/27 cc (160 boxer four stroke suggested)

SHEET 2 OF 2 - WINGS

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BIRCH PLYWOOD	BALSA	CEDAR	OBECHE
POPLAR PLYWOOD	METAL	FIBERGLASS	

