



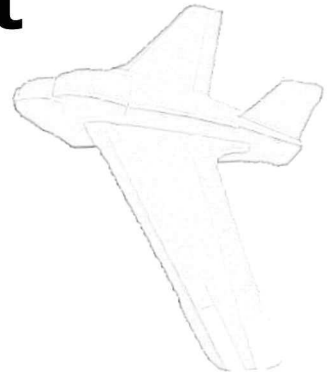
Zephyr1

ME-163 Komet

Designed by: Zephyr1

Version: 2.0

Date: 2019.01.13



SPECIFICATIONS

DESCRIPTION		IMPERIAL	METRIC
LENGTH		20.3 in	50 cm
CENTER OF GRAVITY	CG	1.4 in.	3.5 cm
WING SPAN		33.0 in.	88.8 cm
WING AREA		219.6 in. ²	14.2 dm ²
DRY WEIGHT		7.7 oz.	220 g
ALL UP WEIGHT	AUW	15.9 oz.	450 g
WING LOADING	WL	10.4 oz./sq.ft	31.7 g/dm ²
WING CUBIC LOADING	WCL	8.4	--

RECOMMENDED SETTINGS

	THROW	EXPO
AILERON	15 – 24°	40%
ELEVATOR	15 – 24°	40%

Motor: 1800kv 6S Capable
 ESC: 30A 6S Capable ESC



RECOMMENDED BATTERY

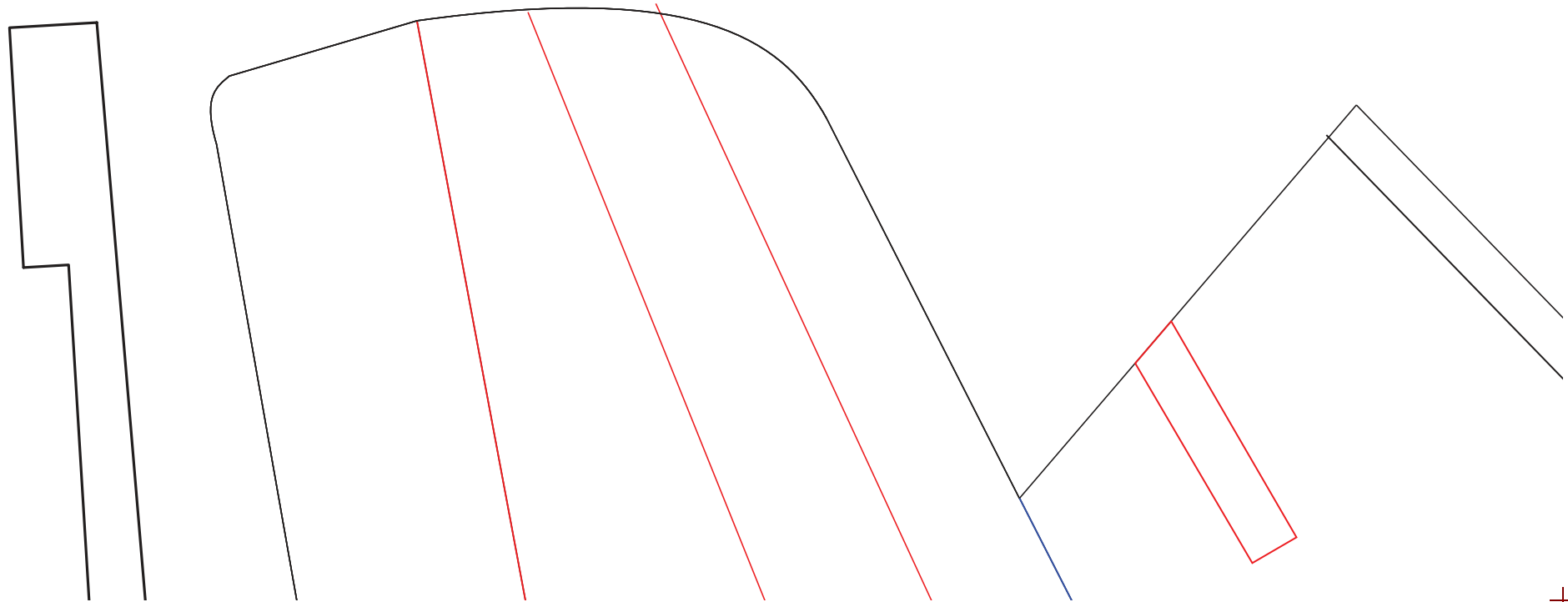


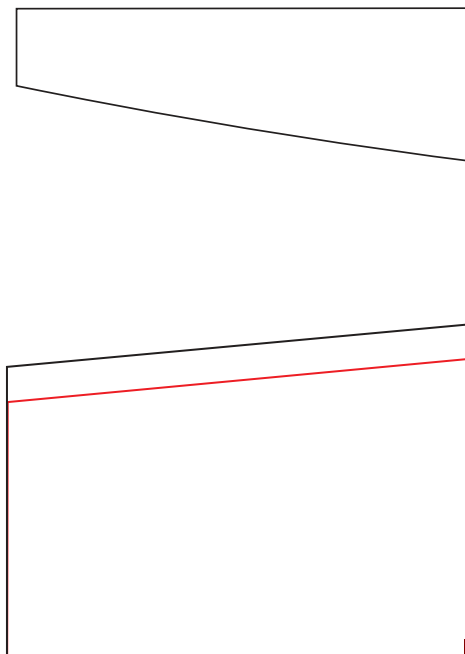
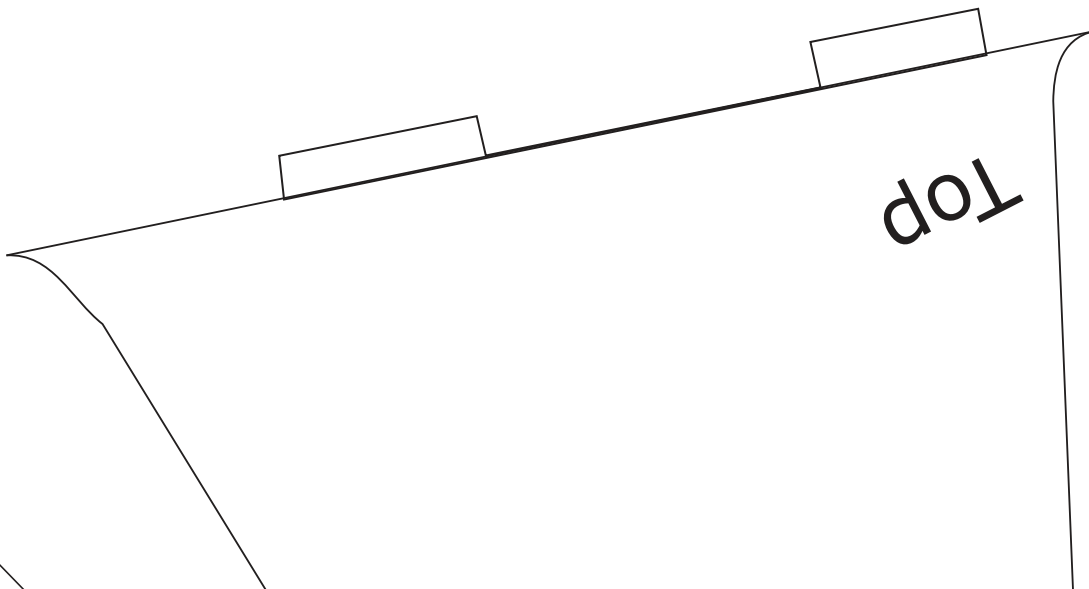
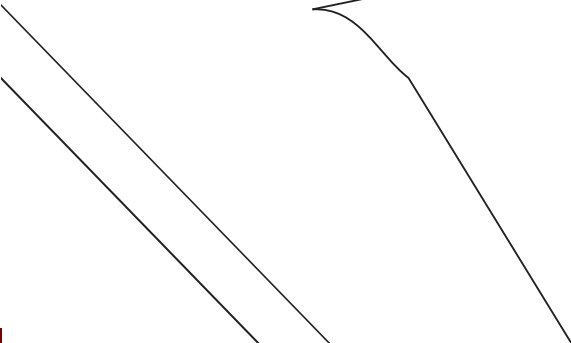
Build Skill Level :

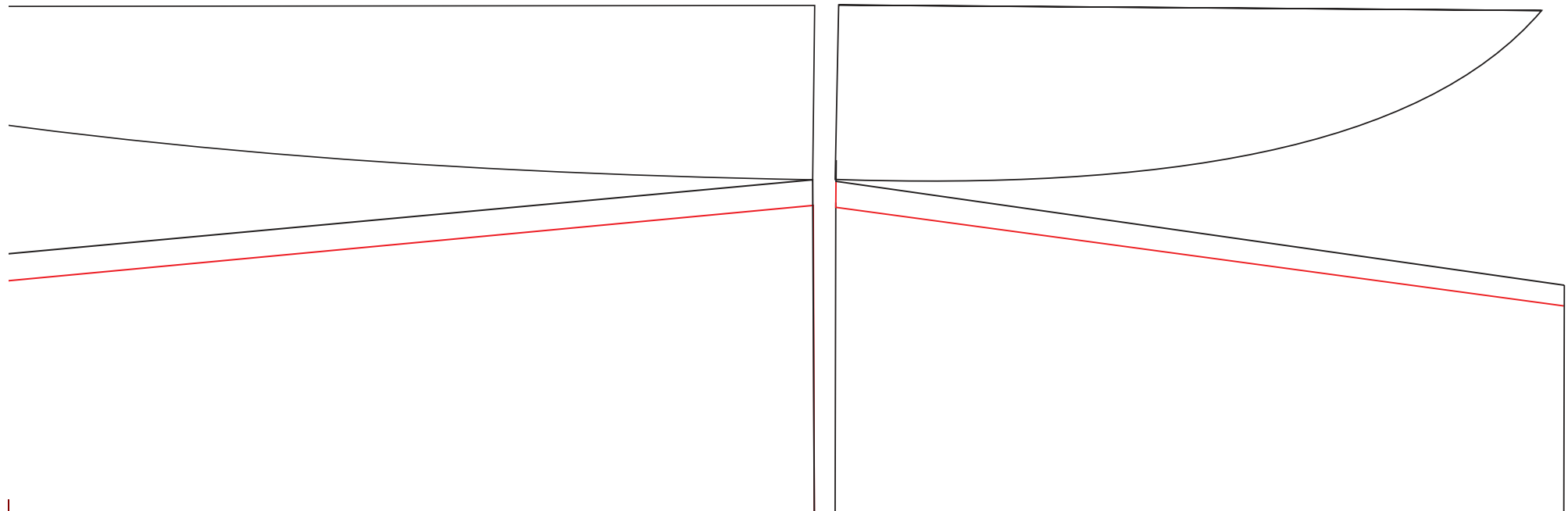


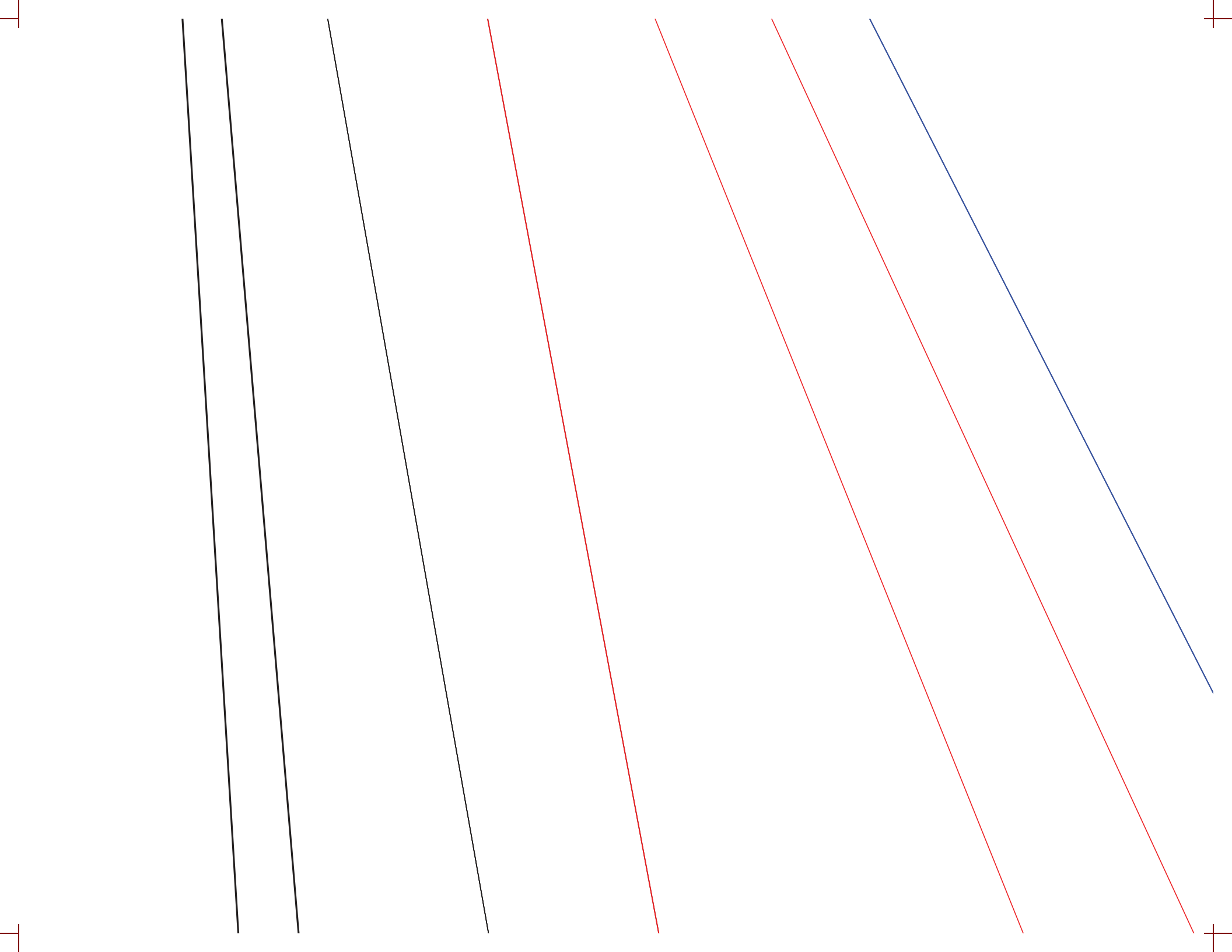
Pilot Skill Level :

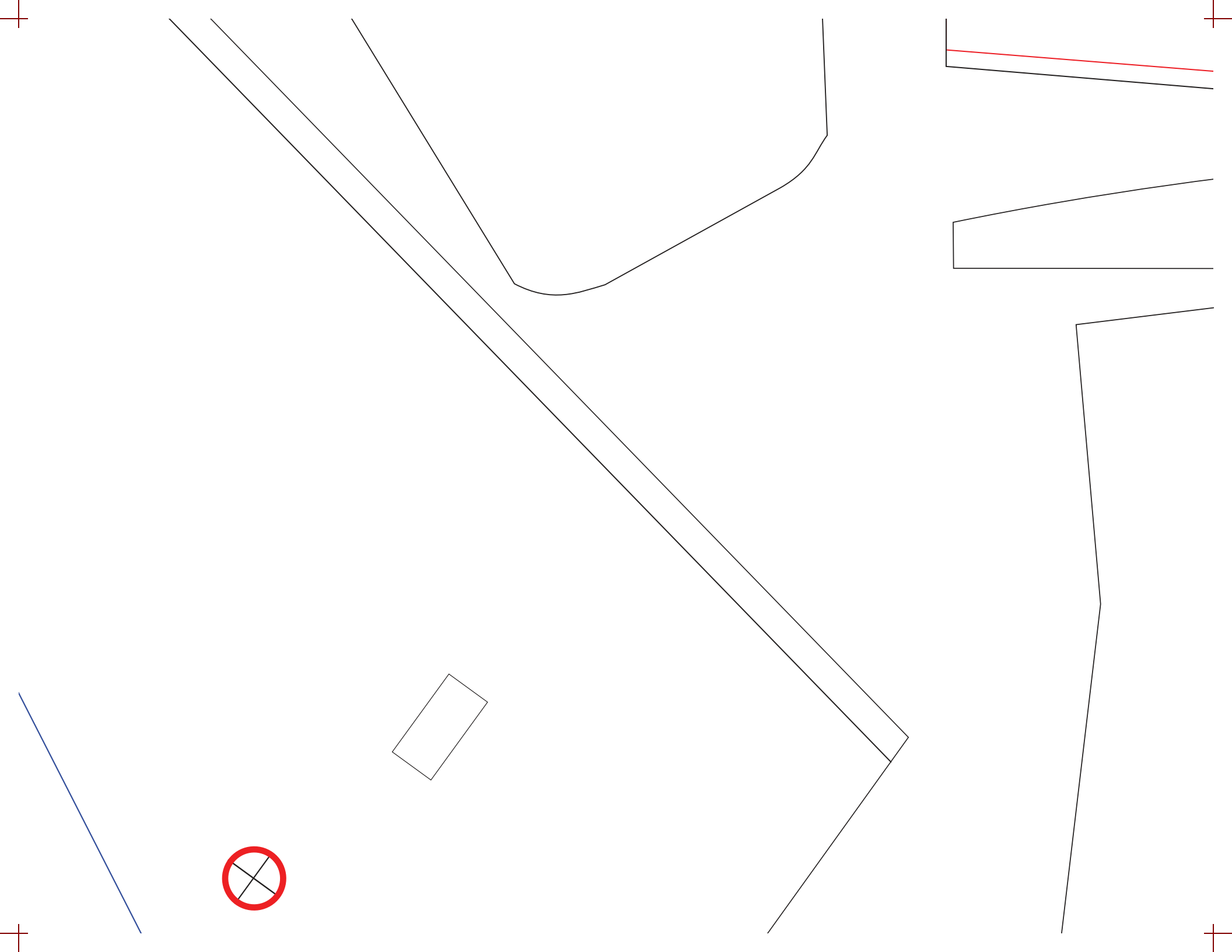


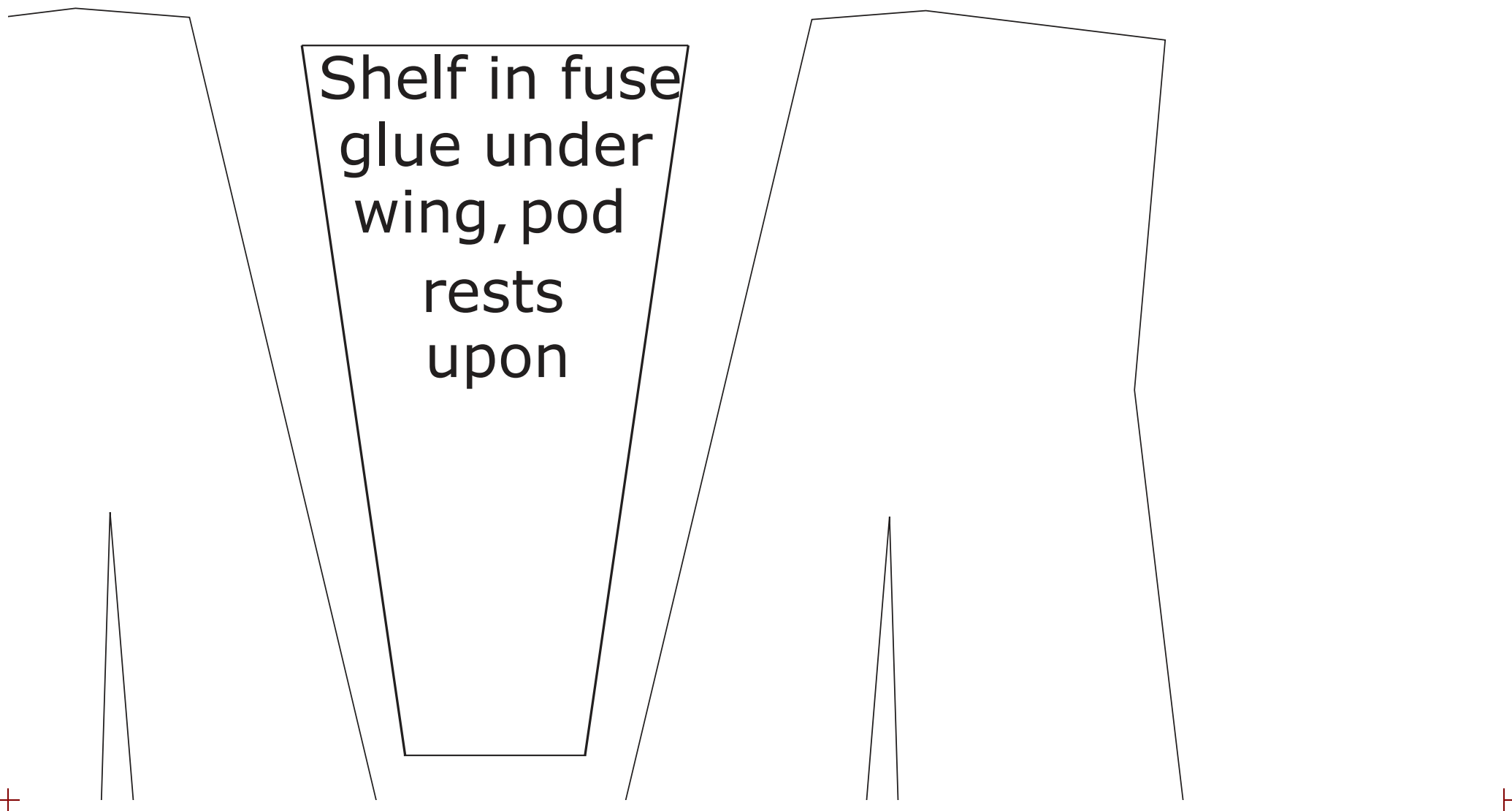
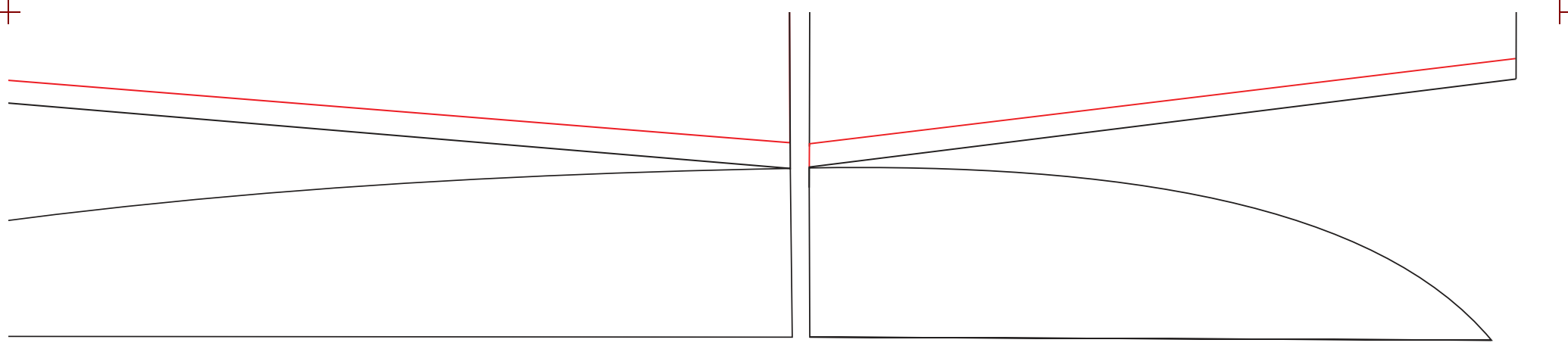


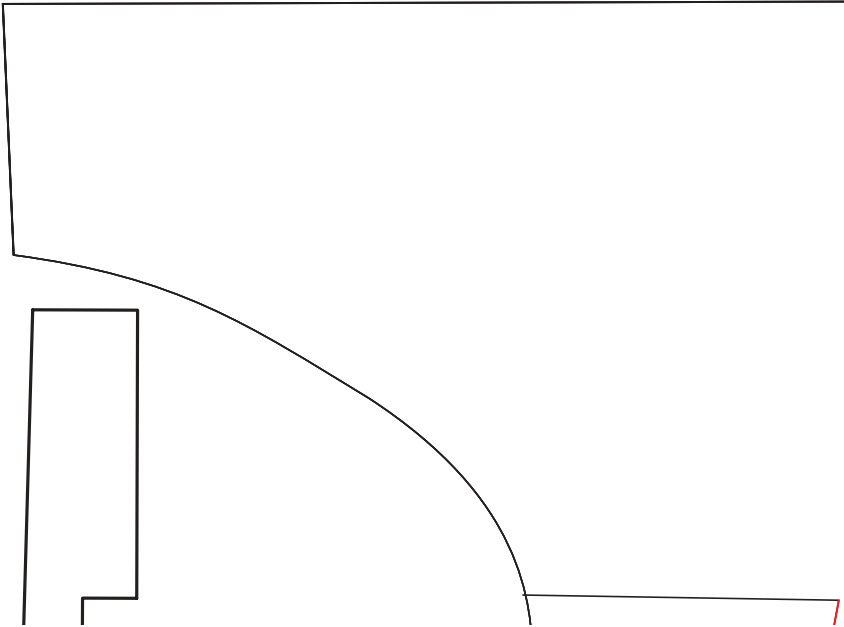
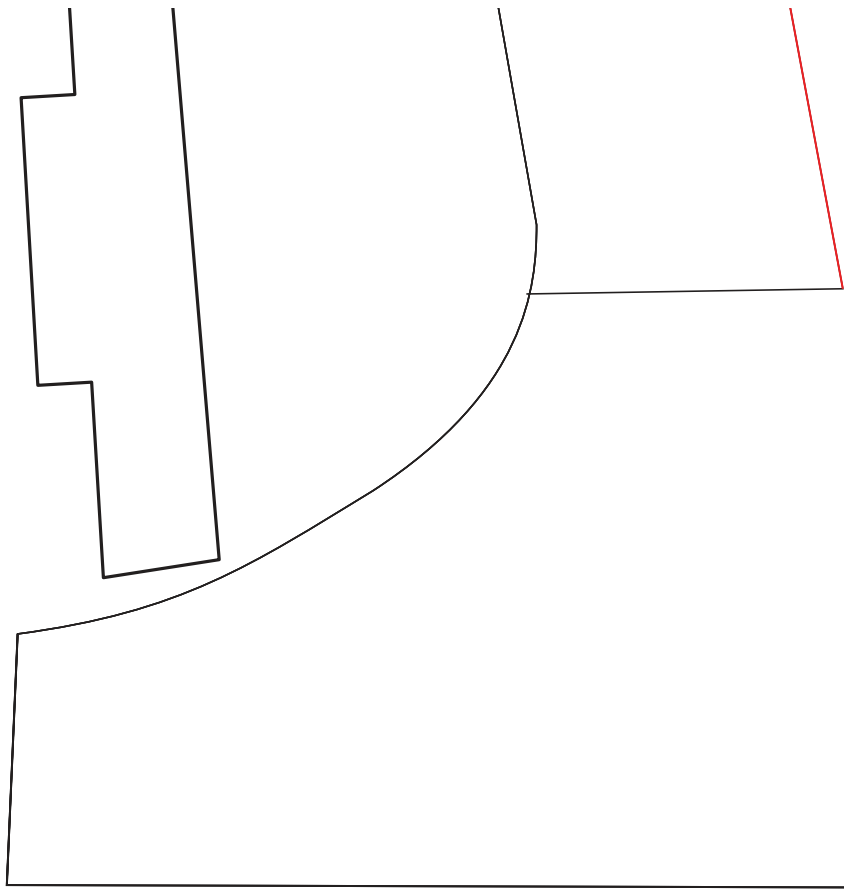


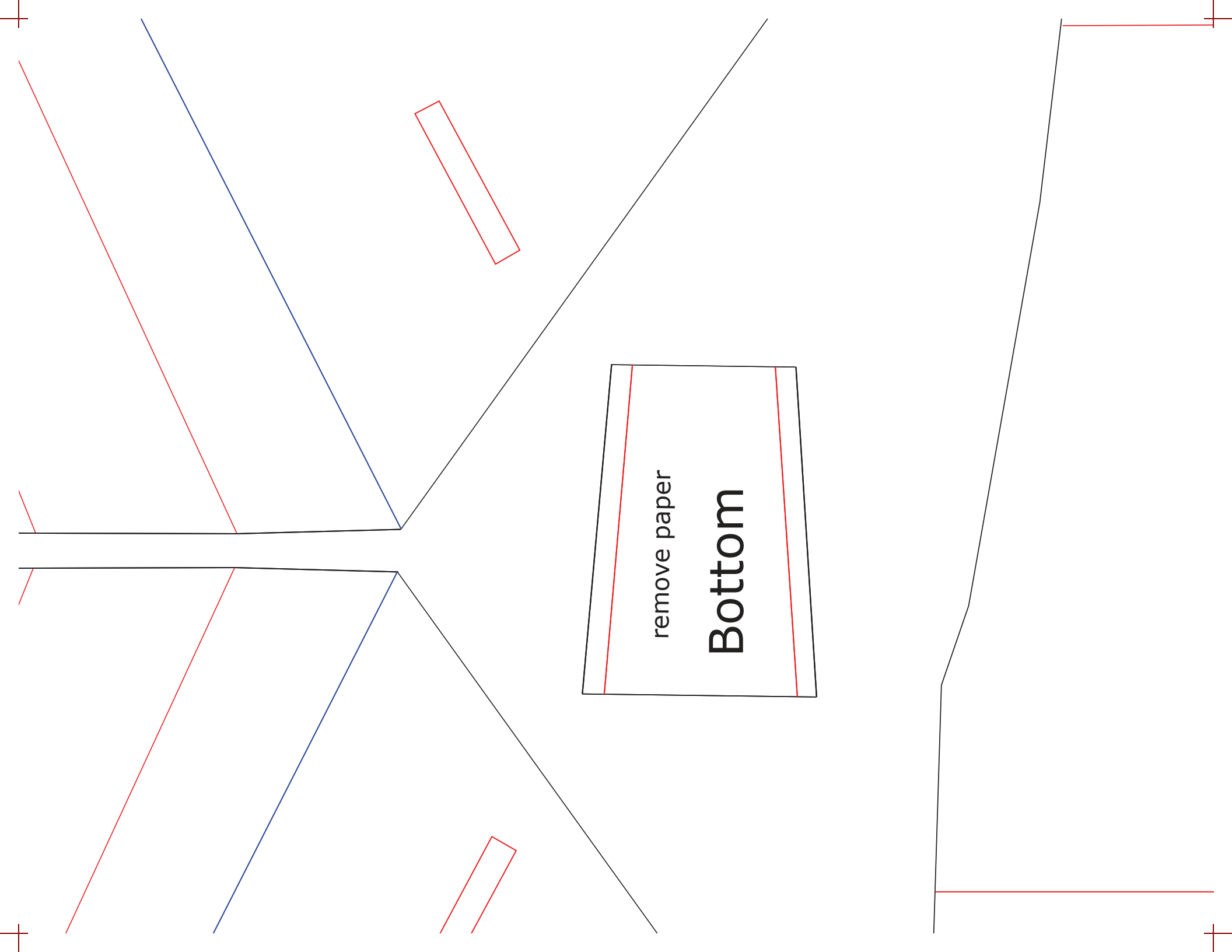






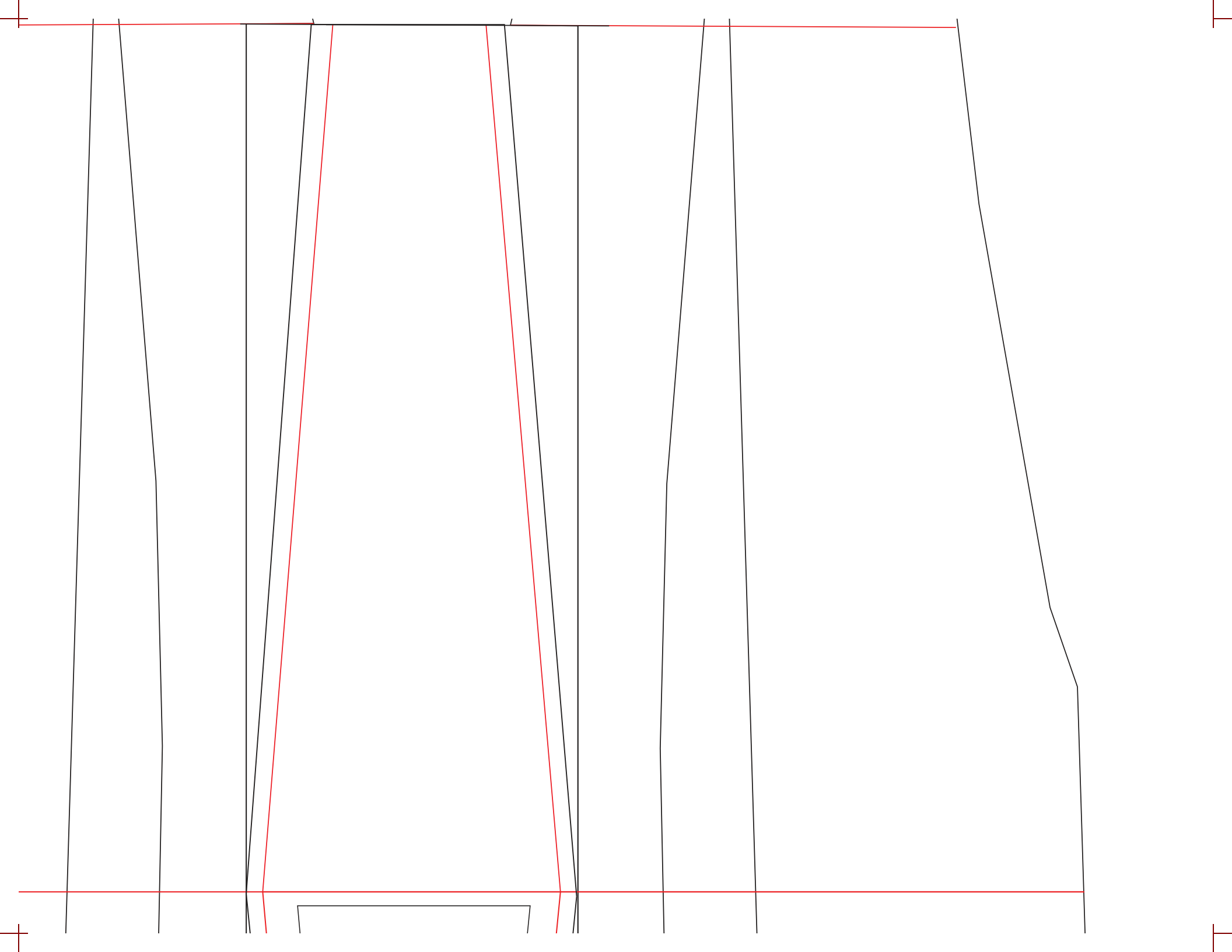


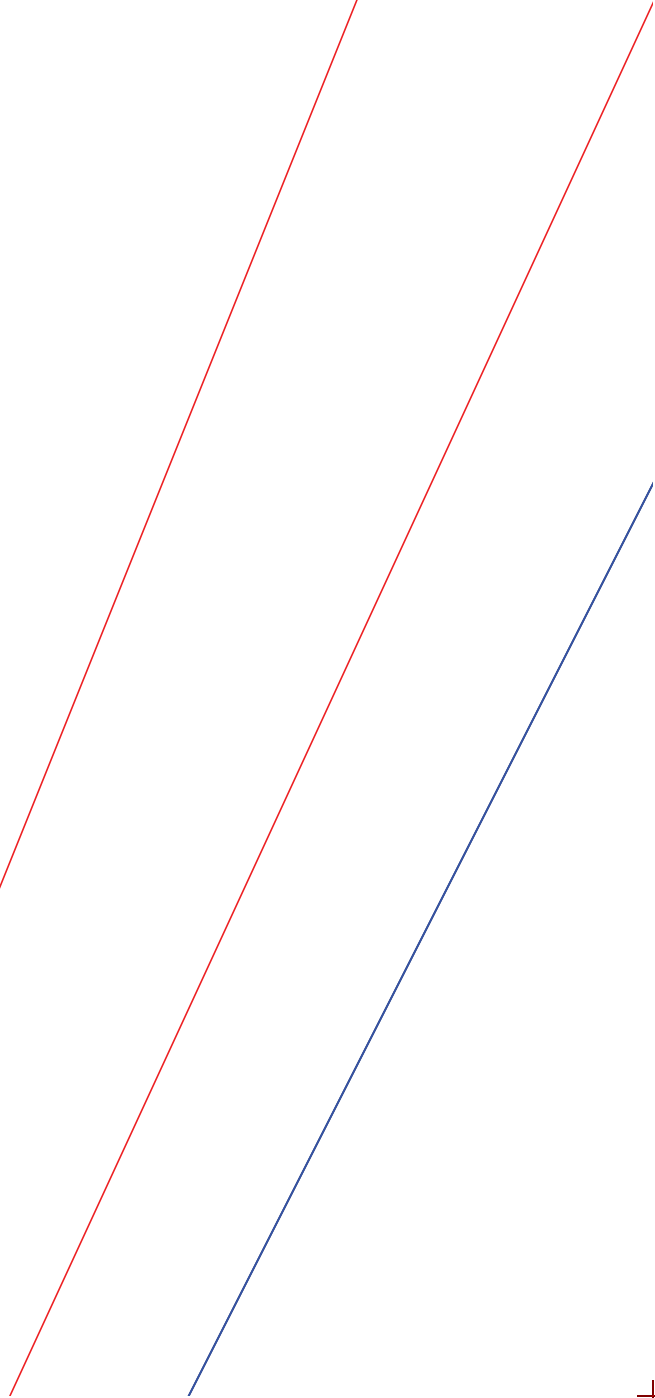
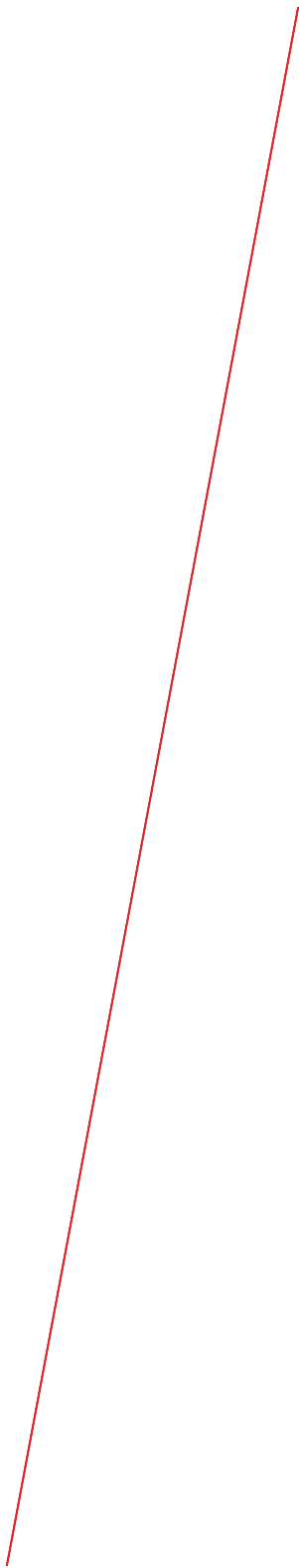
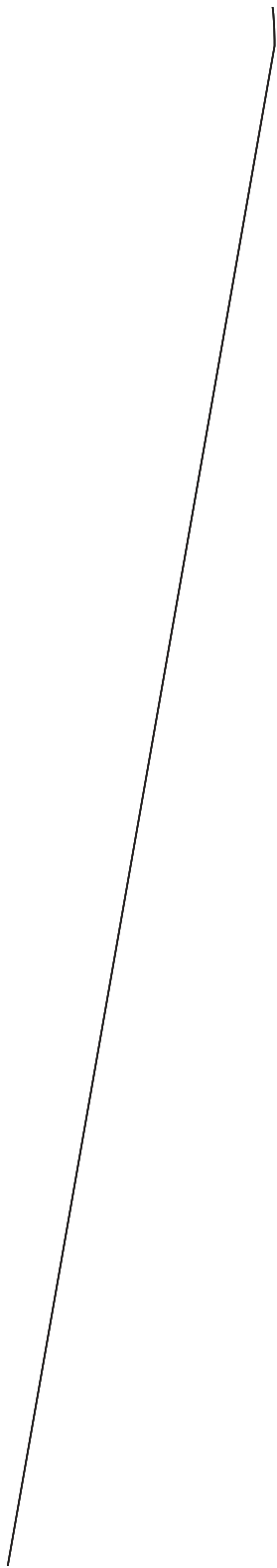


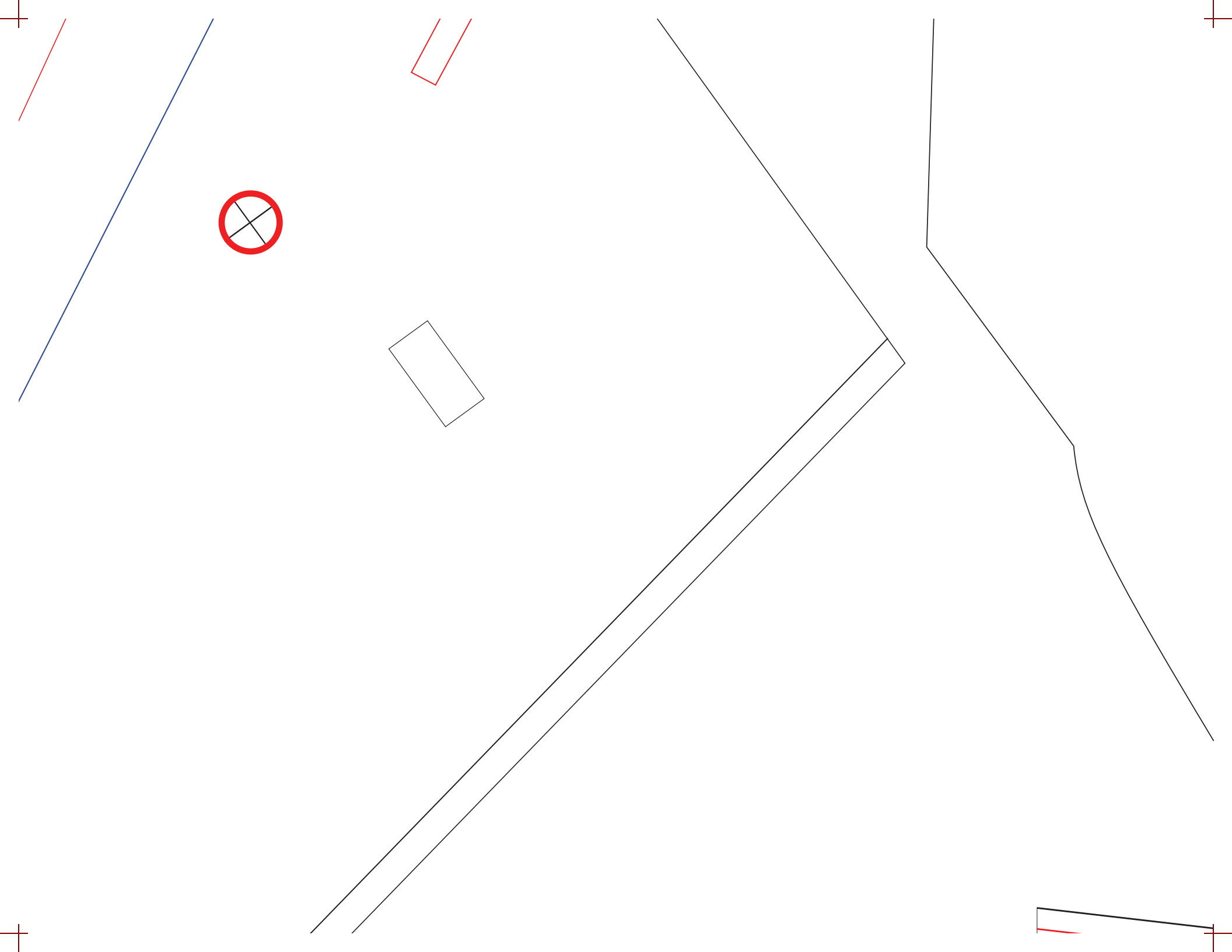


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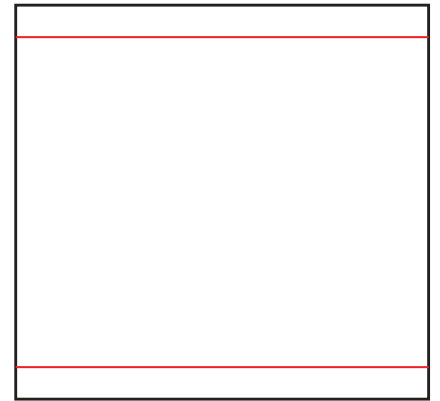
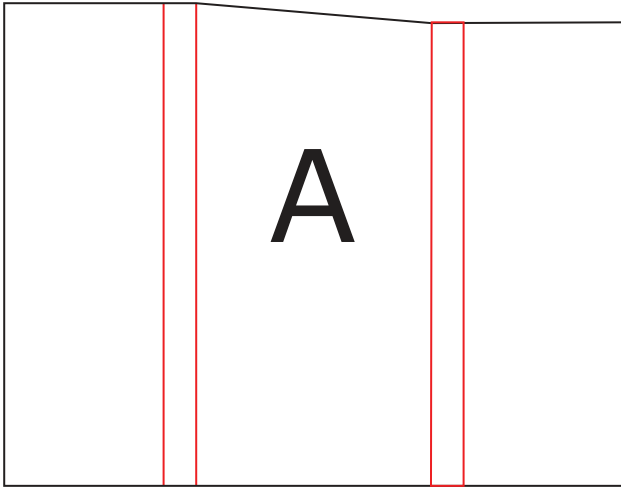


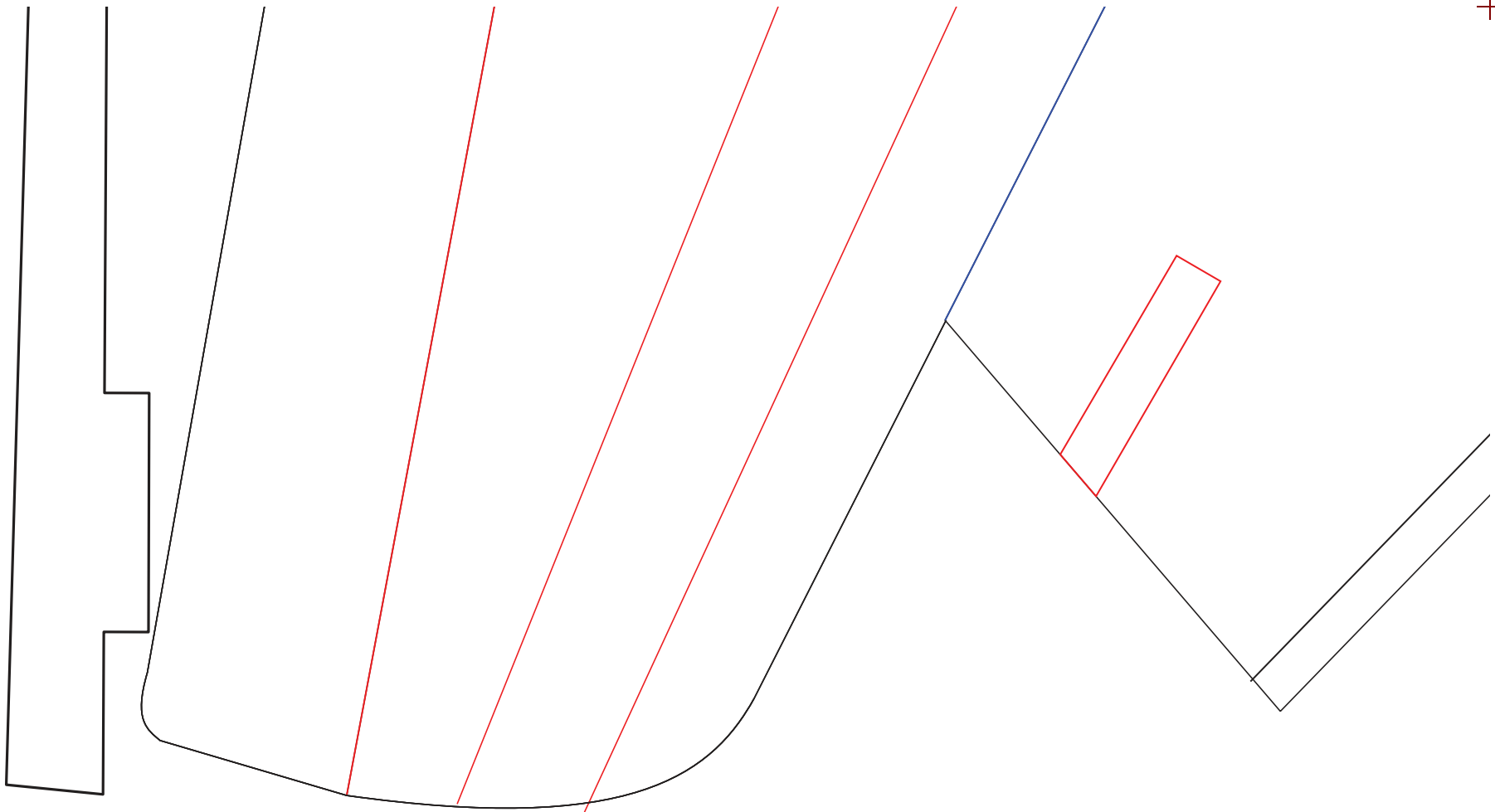


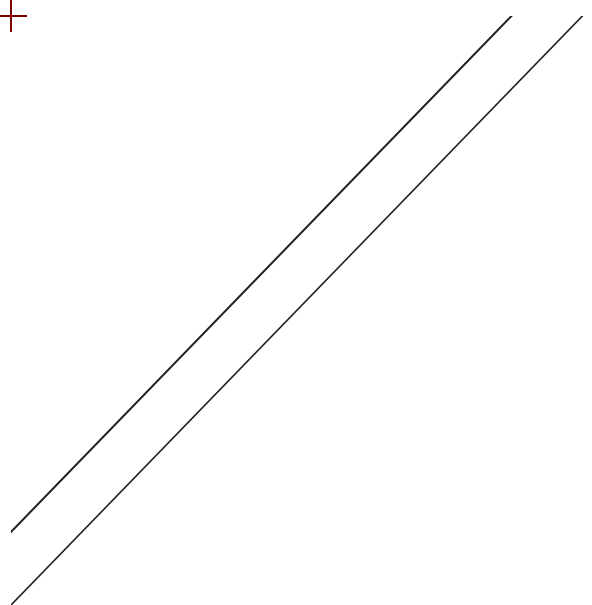


Cut after assembly

A

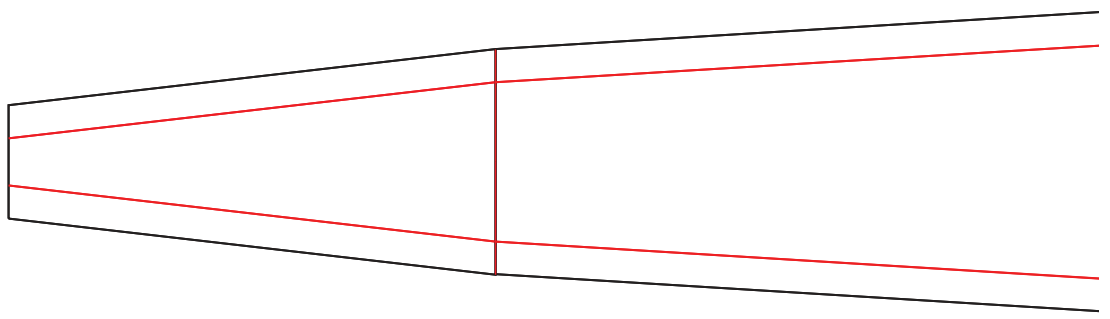






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