

D

D

C

C

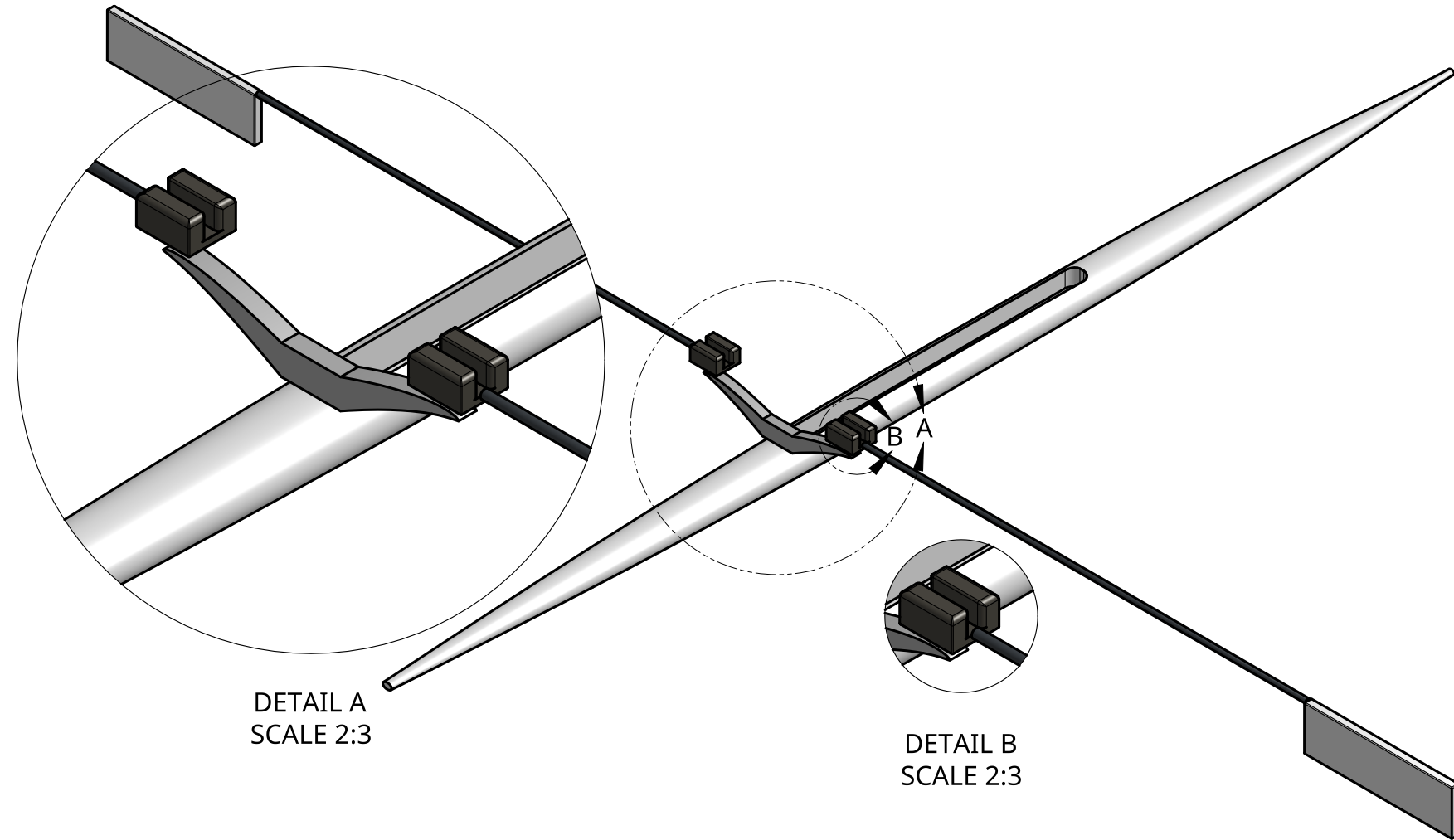
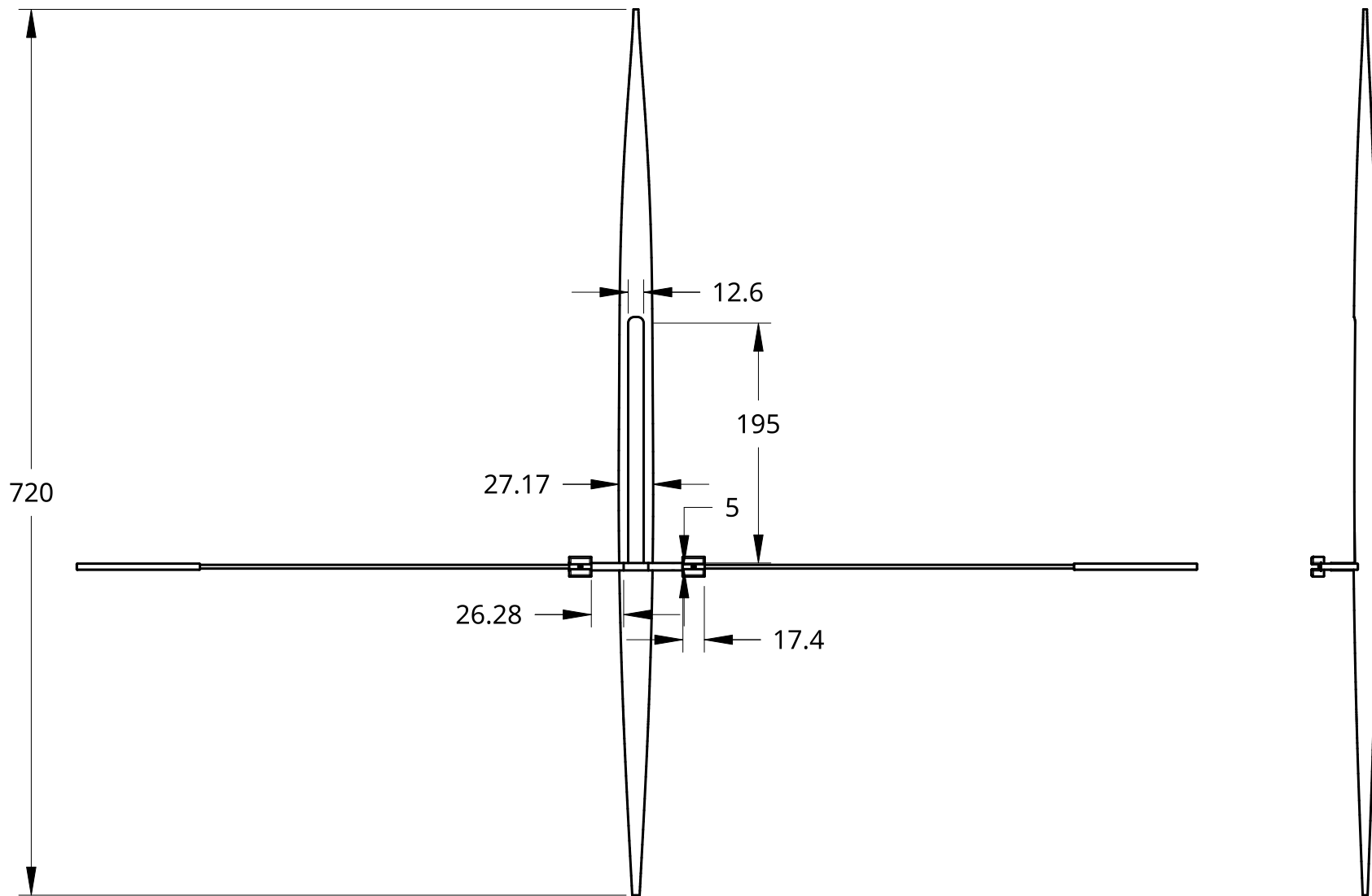
B

B

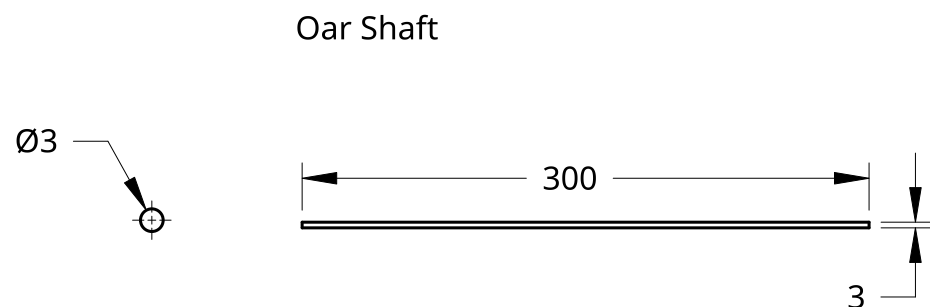
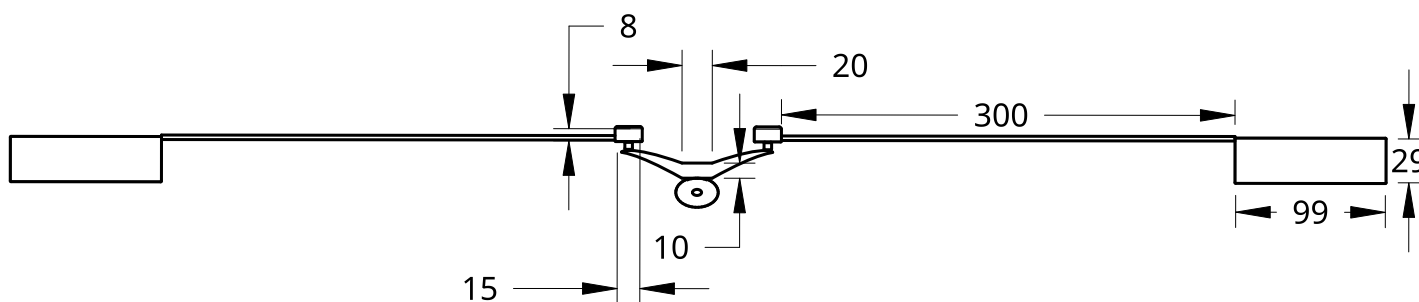
A

A

Assembly

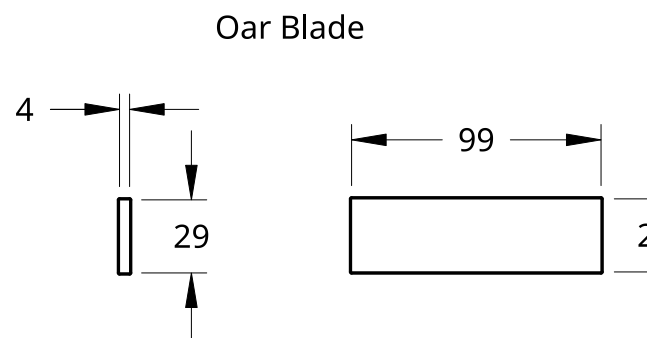


SCALE 1:3



SCALE 1:1

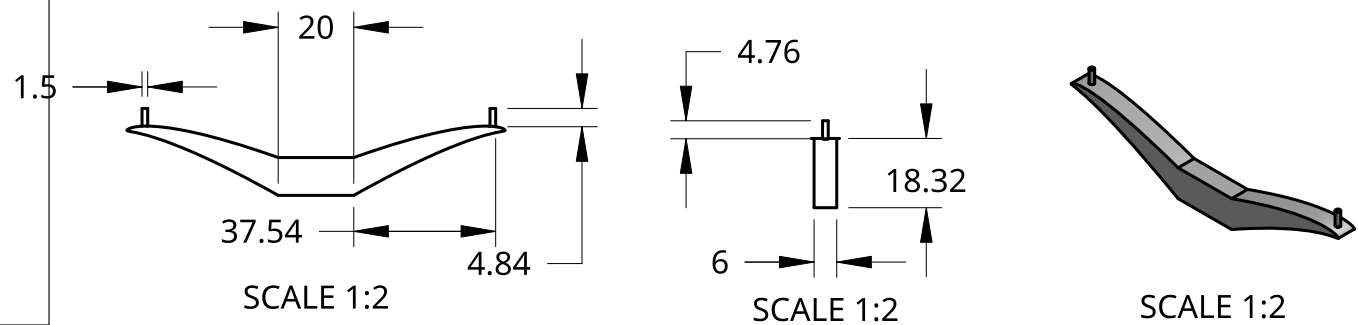
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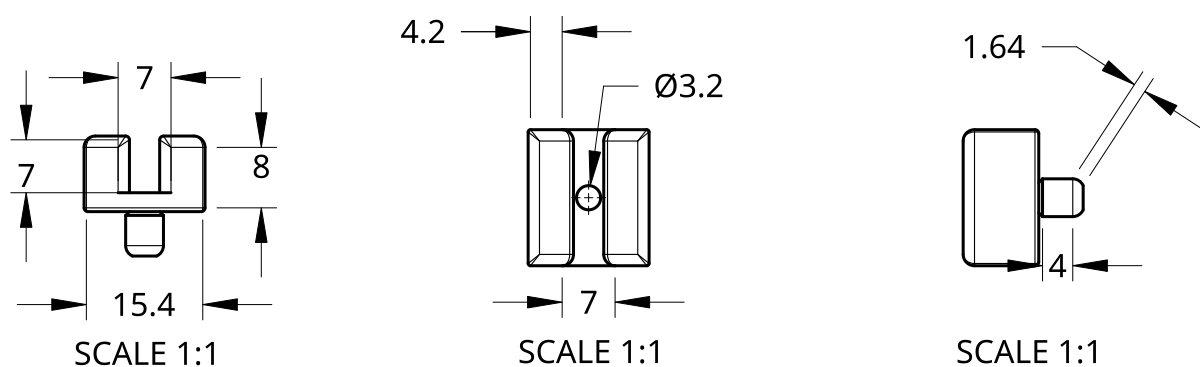
SCALE 1:3

SCALE 1:3

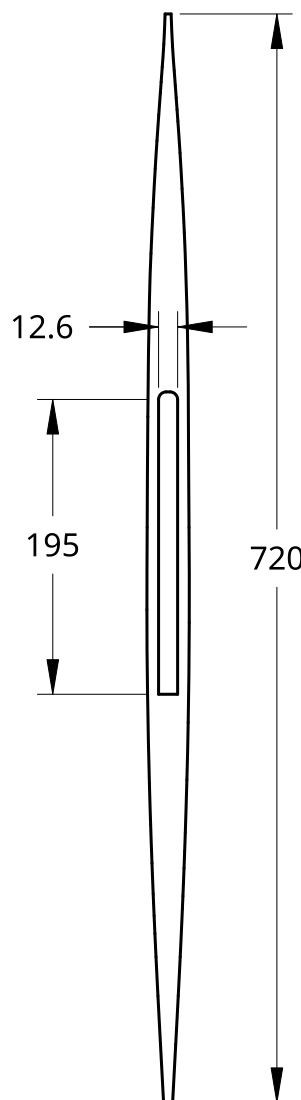
Rigger



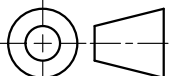
Oarlock



Hull



Item	Part number	Name	Quantity	Material	Description
1	SC-001	Oarlock	2	Glass-filled nylon (35%)	Main rowing scull hull
2	SC-002	Rigger	1	Carbon fiber epoxy (61%)	Carbon fibre rigger wing for oarlocks
3	SC-003	Scull	1	Carbon fiber epoxy (61%)	Oarlock assembly for holding oar shaft
4	SC-004	Oar shaft	2	Carbon fiber epoxy (61%)	Rowing oar shaft
5	SC-005	Oar blade	2	ABS	Rowing oar blade

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS ANGULAR = ± ° SURFACE FINISH  DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS THIRD ANGLE PROJECTION 		NAME	DATE	TITLE		
	DRAWN	MICHAEL HU	10/12/2025			
	CHECKED					
	APPROVED					
				SIZE	DWG NO.	REV.
				C		
	MATERIAL	FINISH		SCALE	WEIGHT	SHEET
				1:5		1 of 1