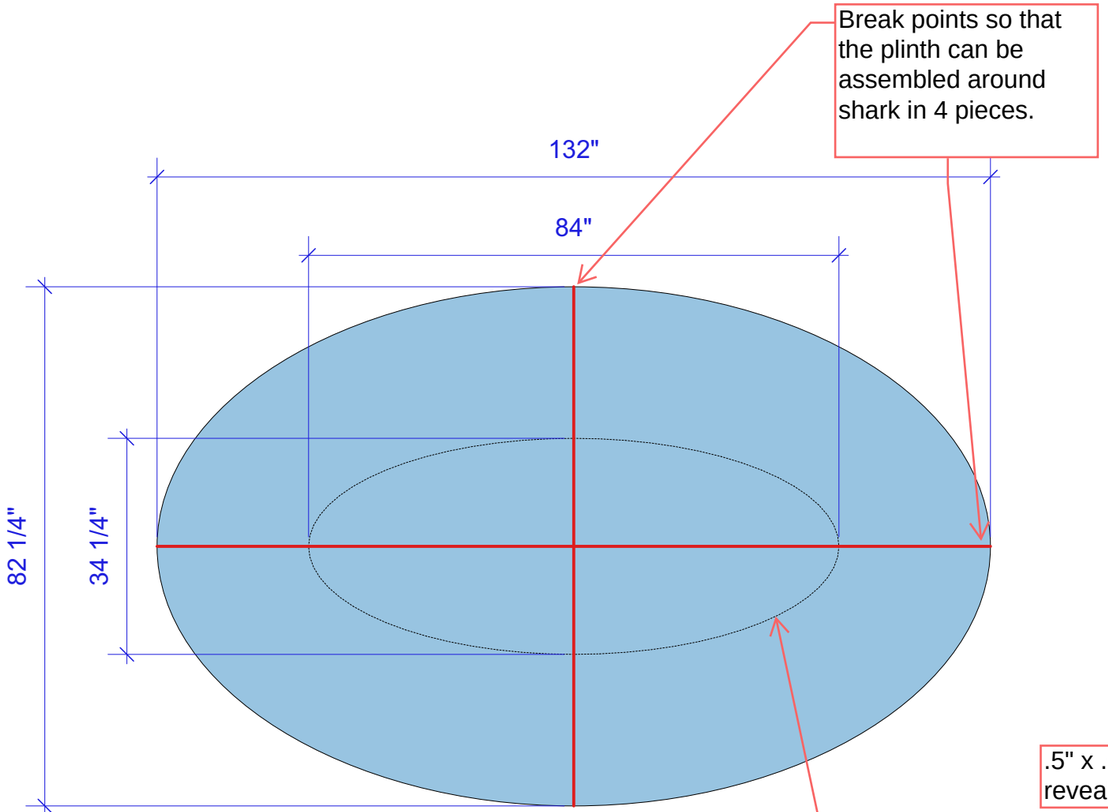
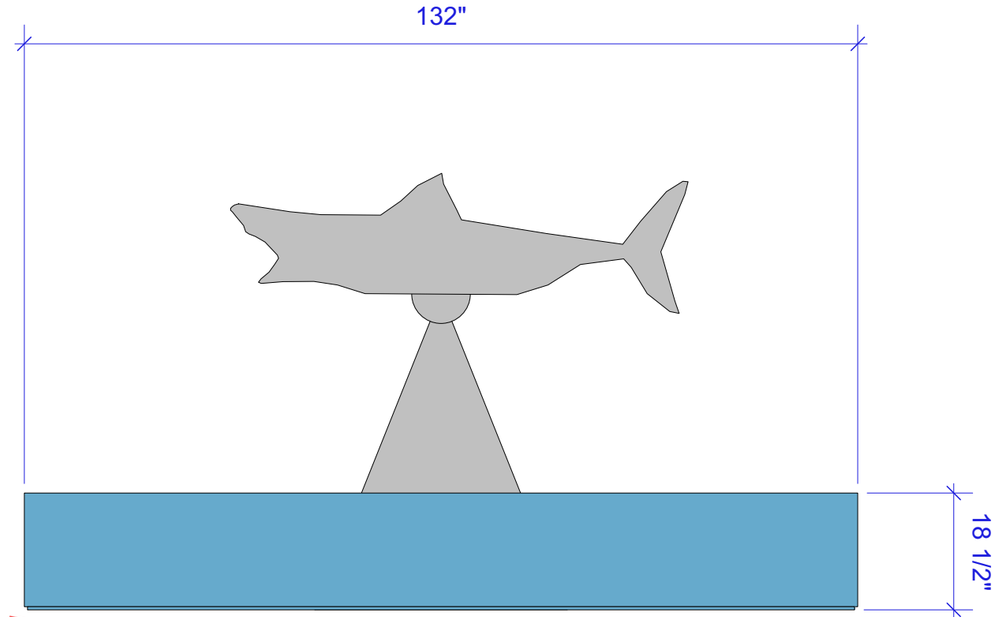
P.JAWS.06	SHARK INTERACTIVE PLINTH	TYPE: SCENIC	FINISH: TBD	07/02/2025 NOT FOR CONSTRUCTION

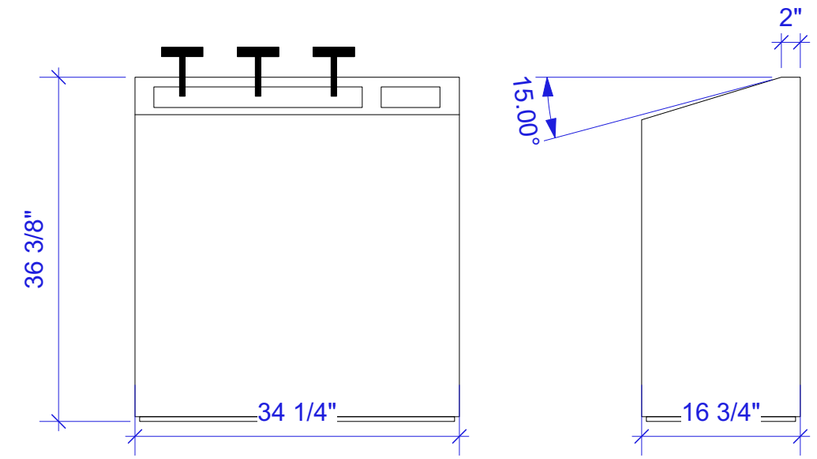


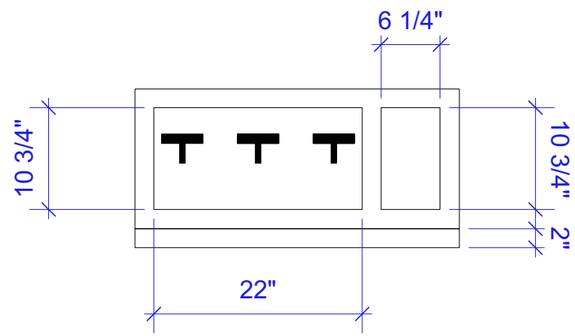
3 Shark Interactive Plinth Plan
Scale: 1/2" = 1'-0"



12 Shark Interactive Plinth Elevation
Scale: 1/2" = 1'-0"

P.JAWS.07	SHARK INTERACTIVE CONTROL PODIUM	TYPE: SCENIC	FINISH: TBD	07/02/2025 NOT FOR CONSTRUCTION

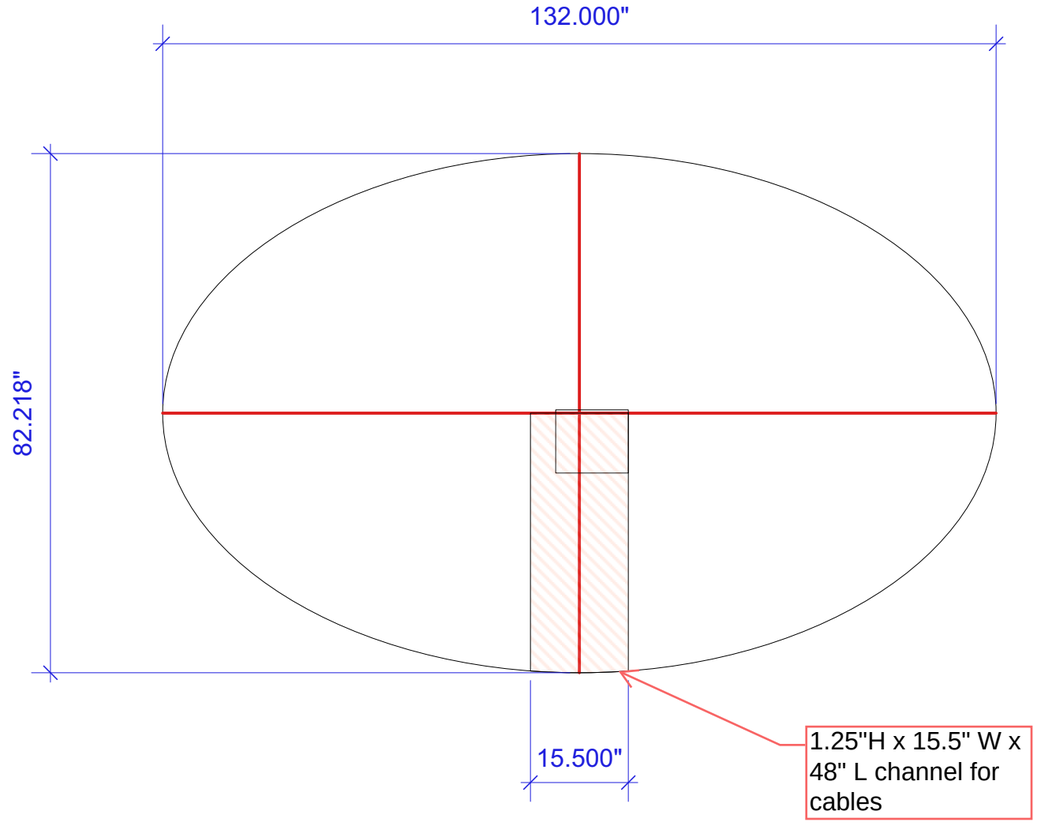




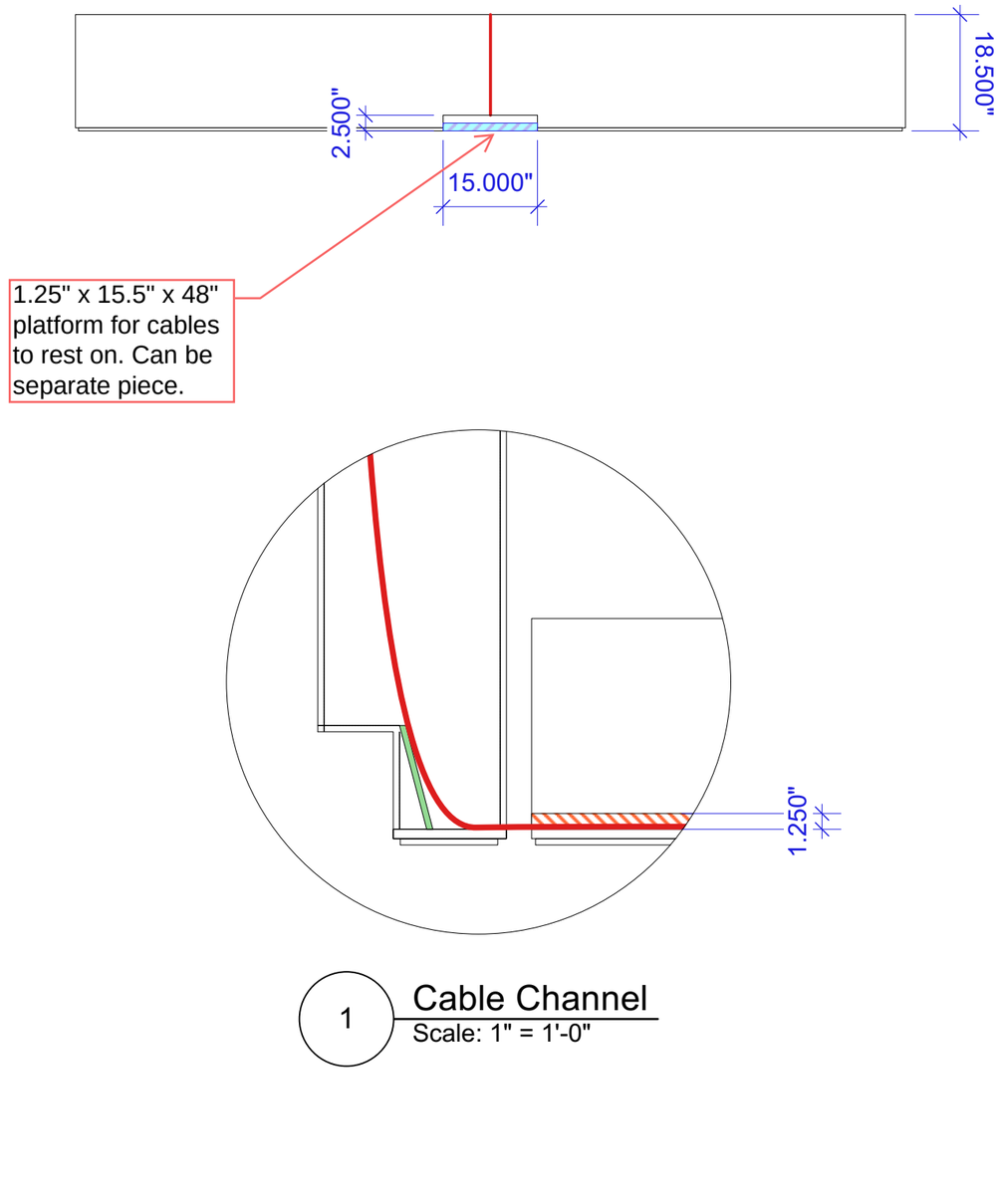
4 Control Podium DRAFT

Scale: 3/4" = 1'-0"

P.JAWS.06	SHARK INTERACTIVE PLINTH	TYPE: PLINTH	FINISH: Philipsburg Blue HC 159	07/17/2025 NOT FOR CONSTRUCTION



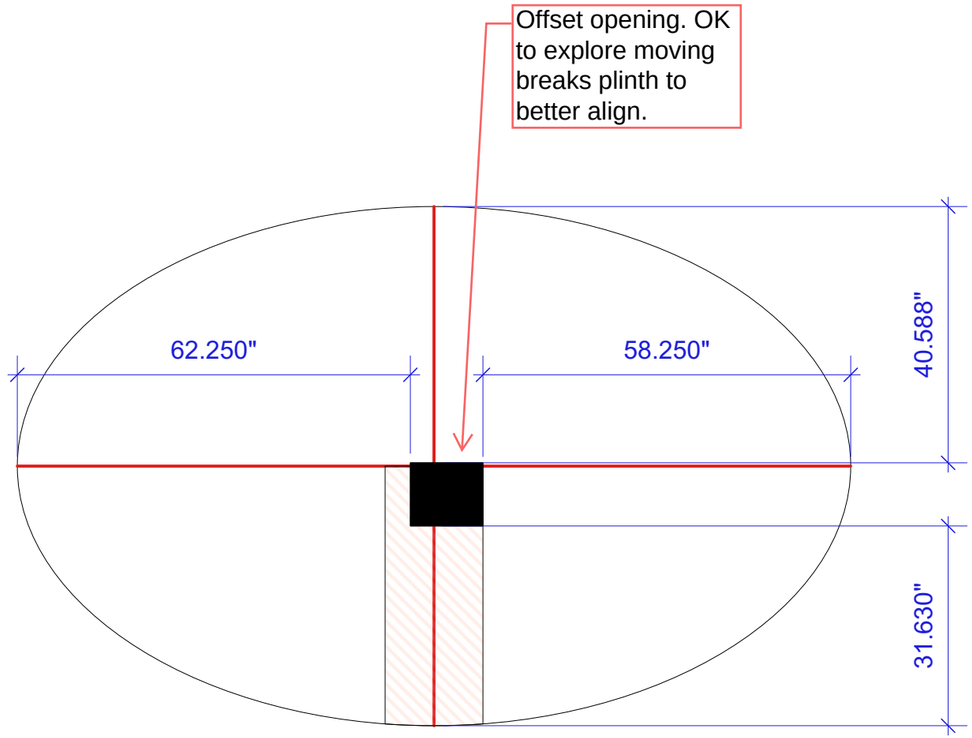
3 Shark Interactive Plinth Plan
Scale: 1/2" = 1'-0"



12 Shark Interactive Plinth Elevation
Scale: 1/2" = 1'-0"

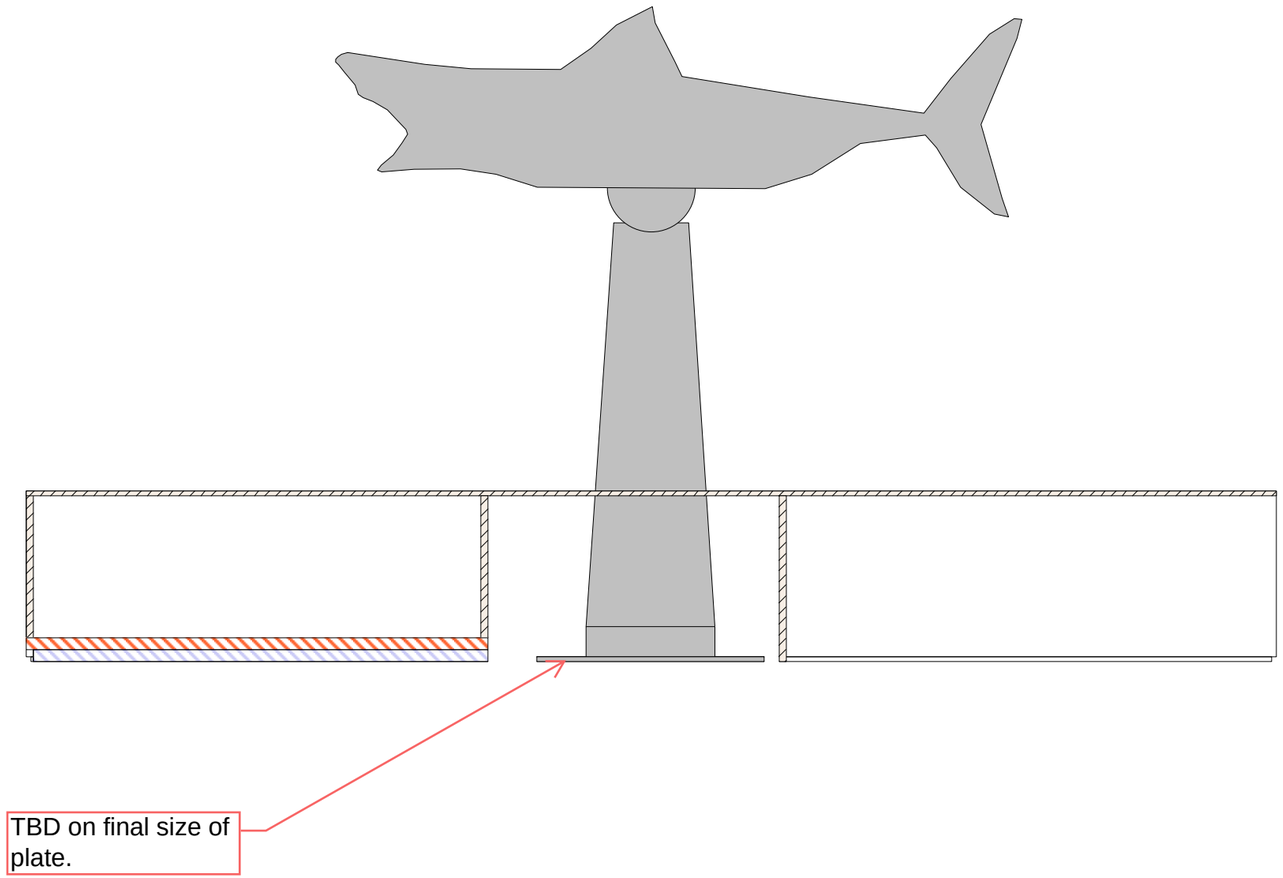
1 Cable Channel
Scale: 1" = 1'-0"

P.JAWS.06	SHARK INTERACTIVE PLINTH	TYPE: PLINTH	FINISH: Philipsburg Blue HC 159	07/17/2025 NOT FOR CONSTRUCTION

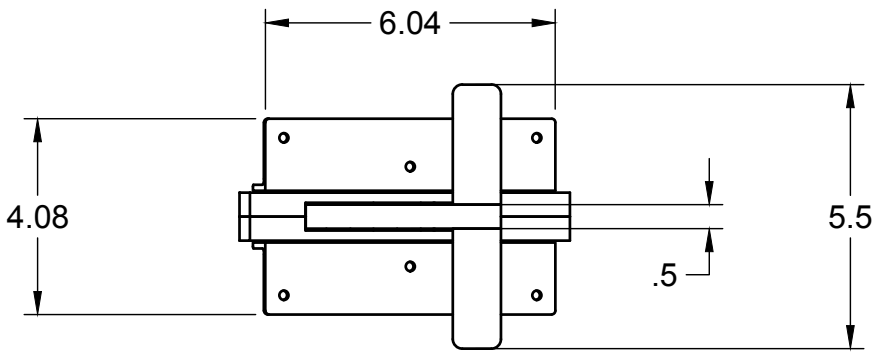


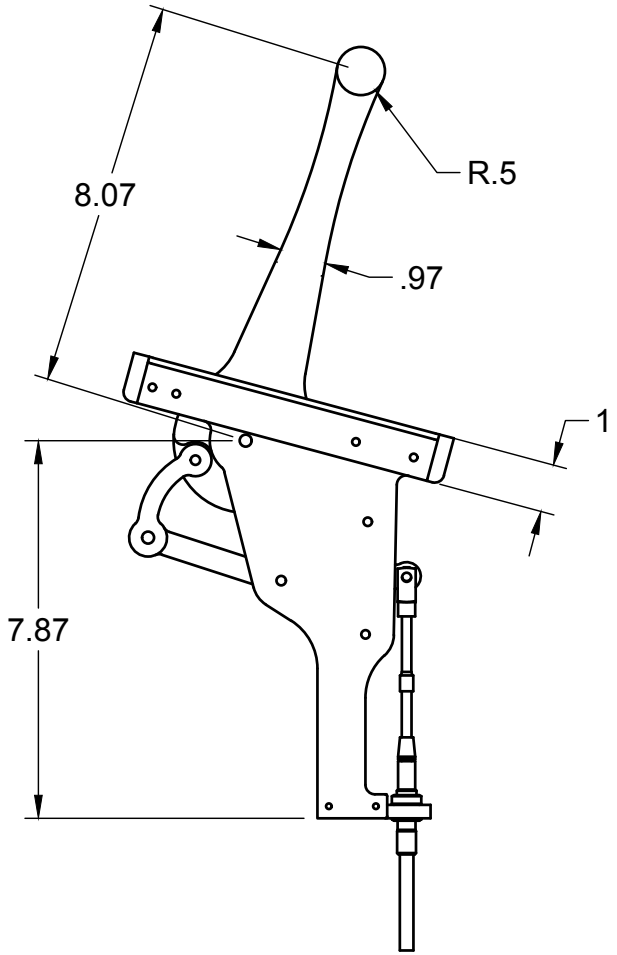
2 Shark Interactive Plinth Plan
Scale: 1/2" = 1'-0"

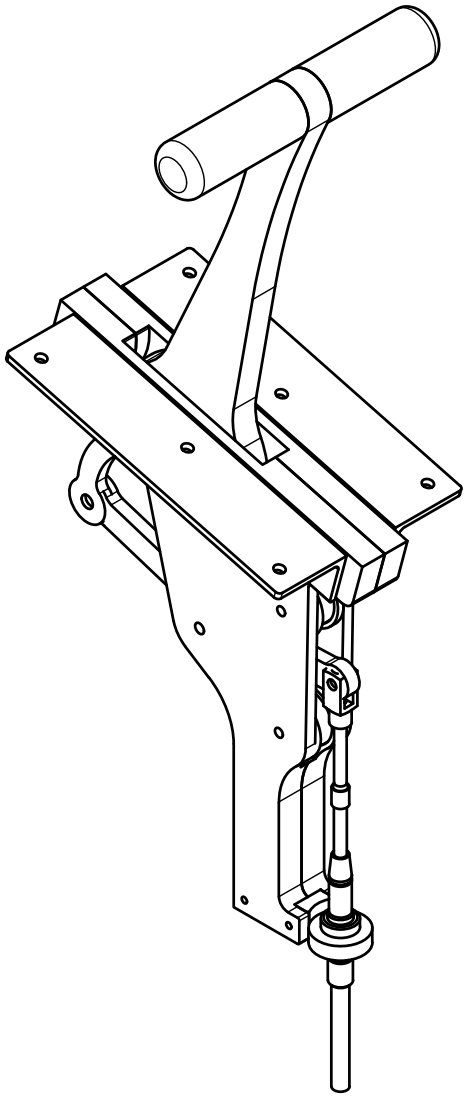
P.JAWS.06	SHARK INTERACTIVE PLINTH	TYPE: PLINTH	FINISH: Philipsburg Blue HC 159	07/17/2025 NOT FOR CONSTRUCTION



5 Section
Scale: 3/4" = 1'-0"



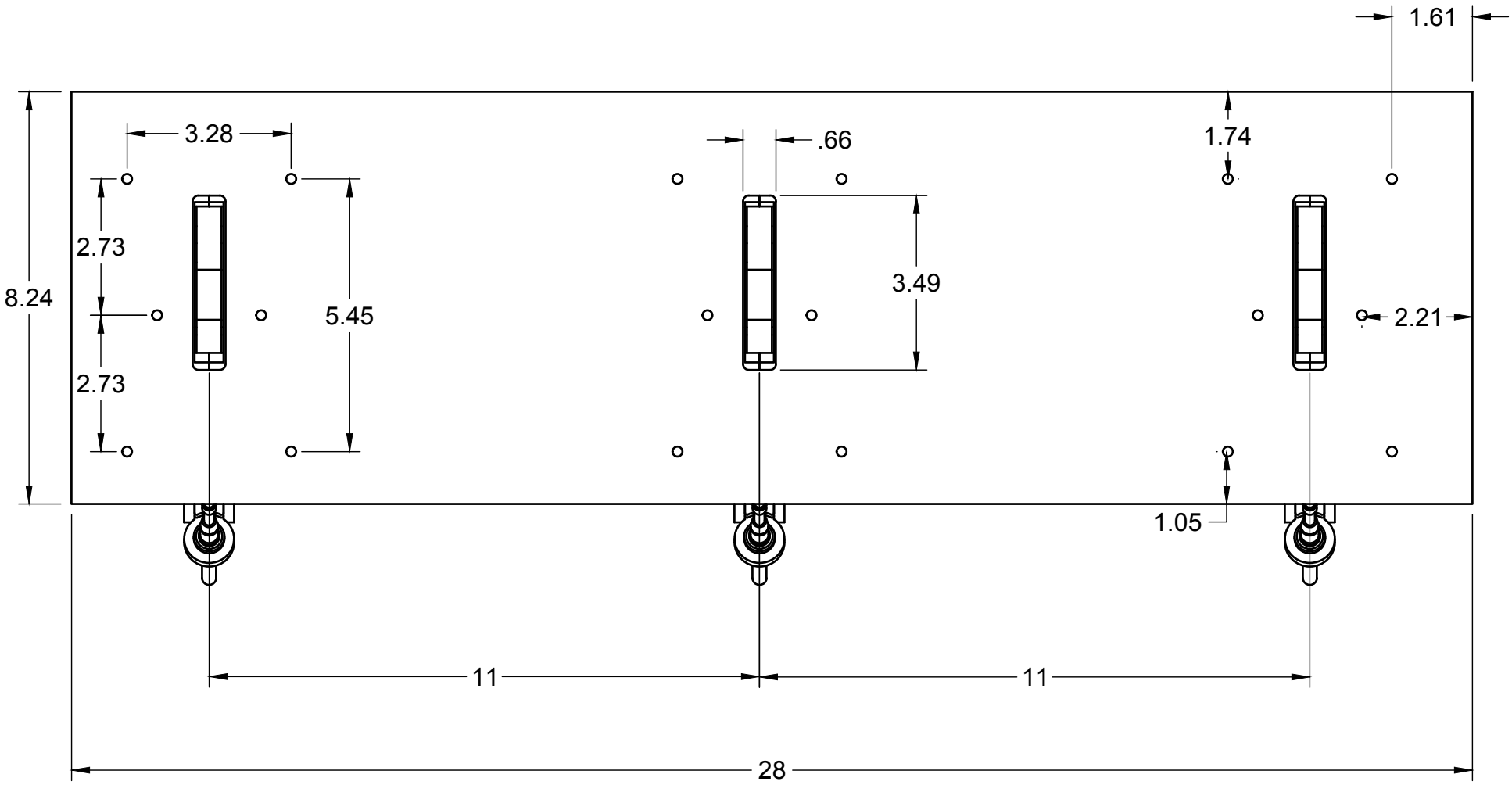




TITLE

"Bruce" Controller Mech

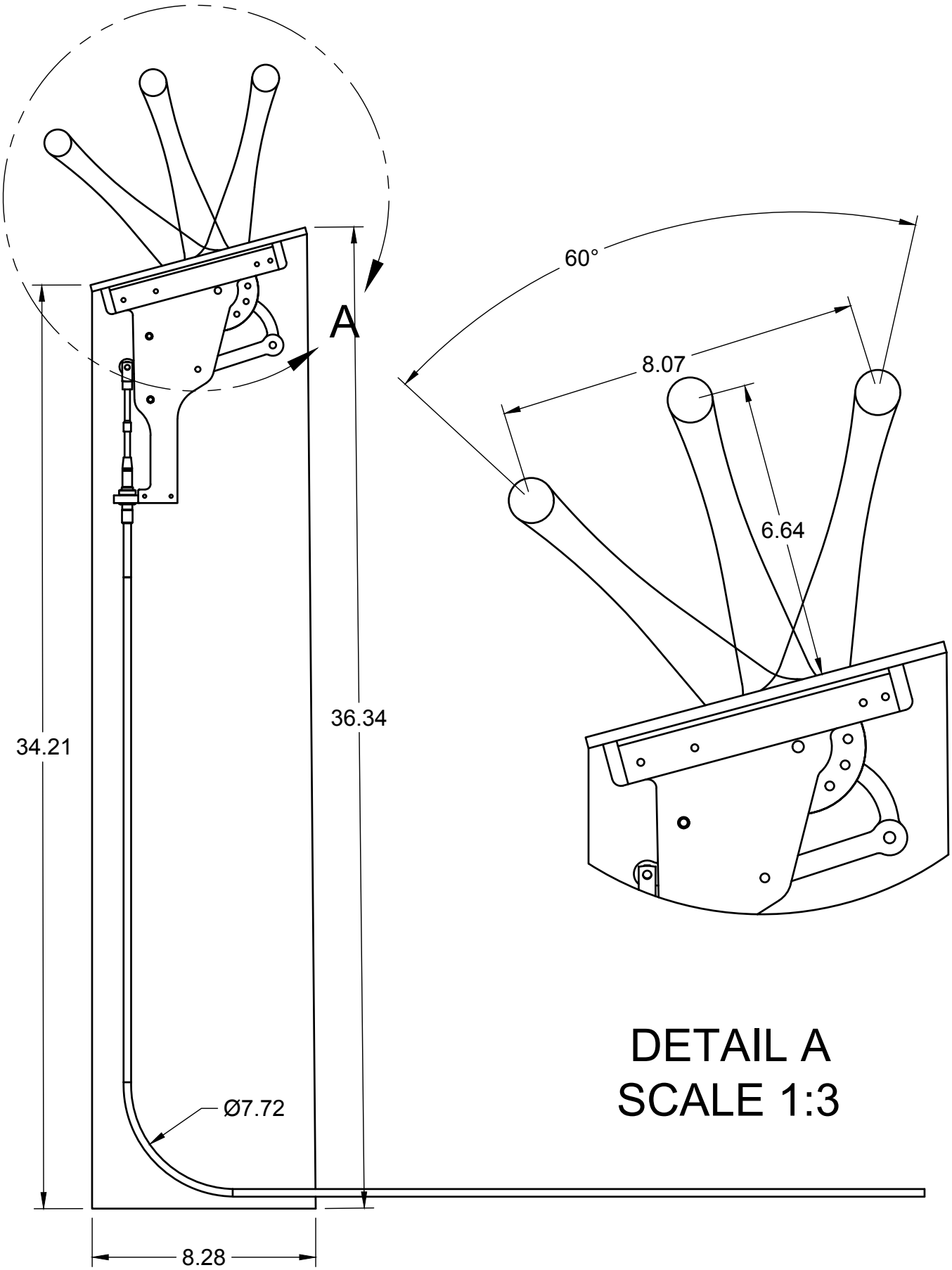
REV 1	DATE 6/30/2025	SHEET 1/3



TITLE

"Bruce" Controller Panel Layout

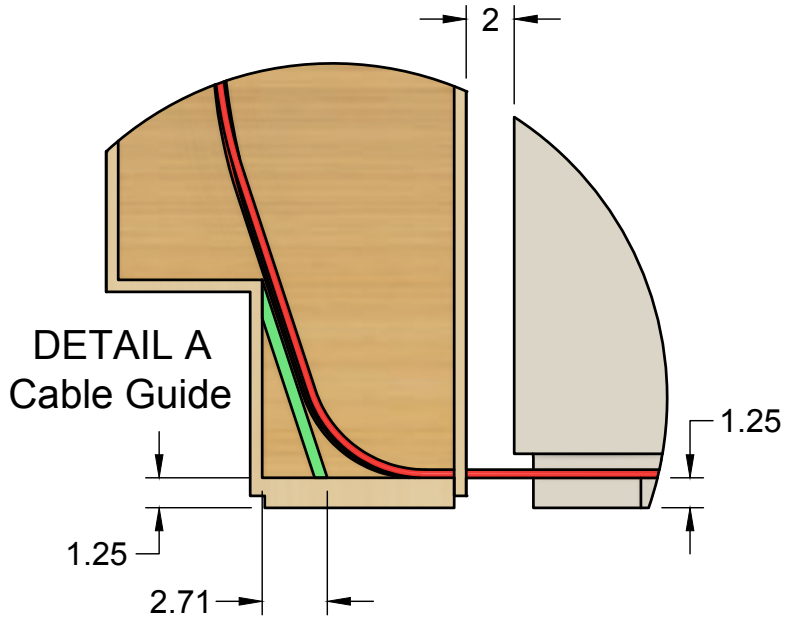
REV	1	DATE	6/30/2025	SHEET	2/3

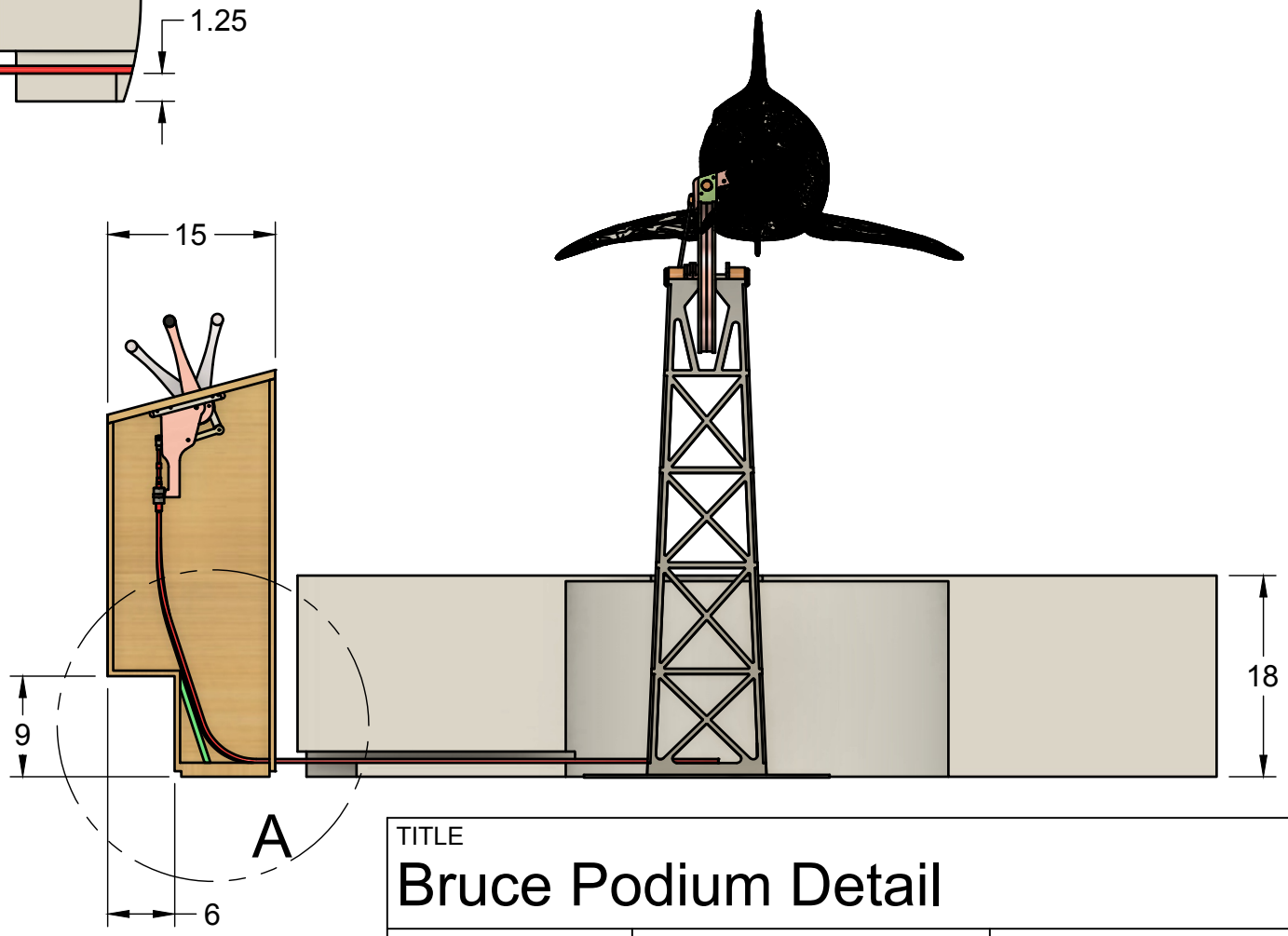


DETAIL A
SCALE 1:3

TITLE
"Bruce" Controller Podium Detail

REV 1	DATE 6/30/2025	SHEET 3/3

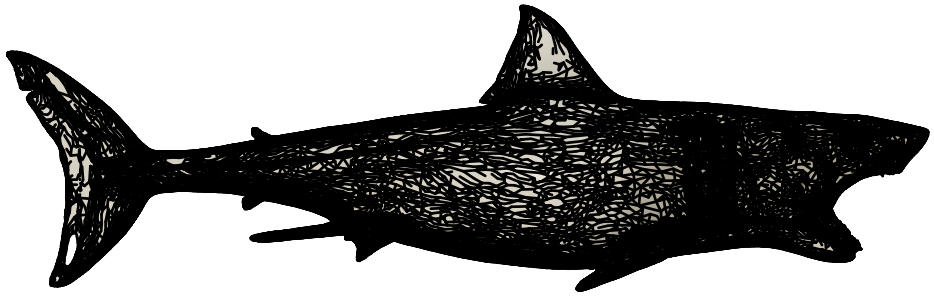


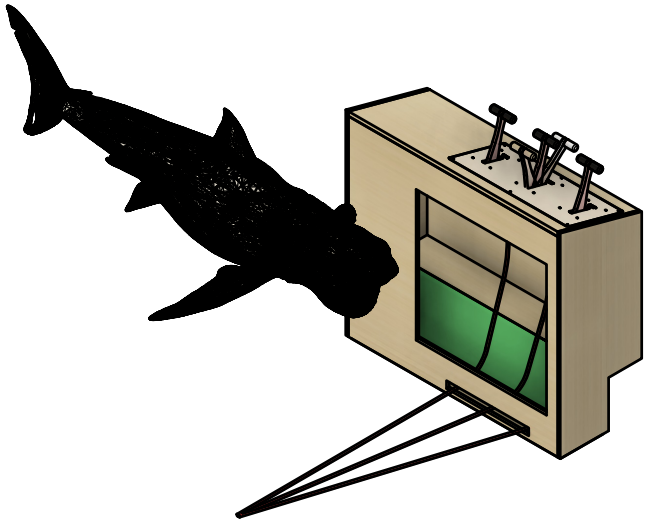


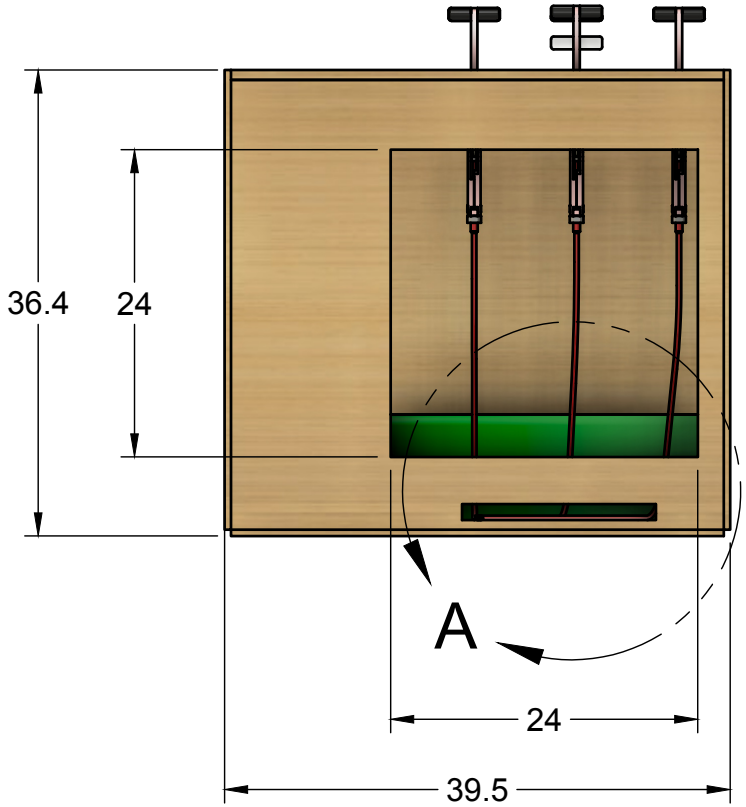
TITLE

Bruce Podium Detail

REV	DATE	SHEET
v2	7/16/25	1/5

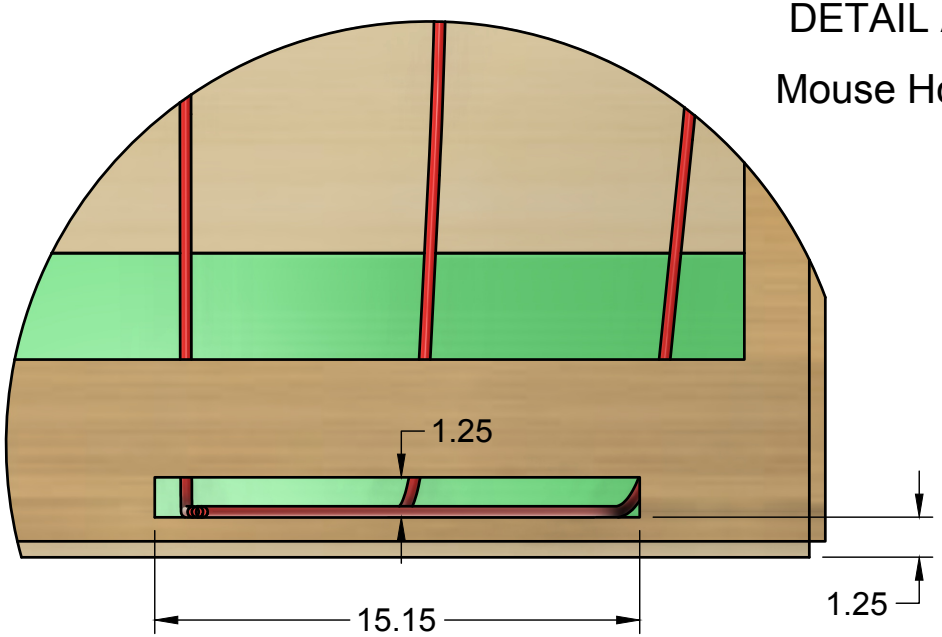






DETAIL A:

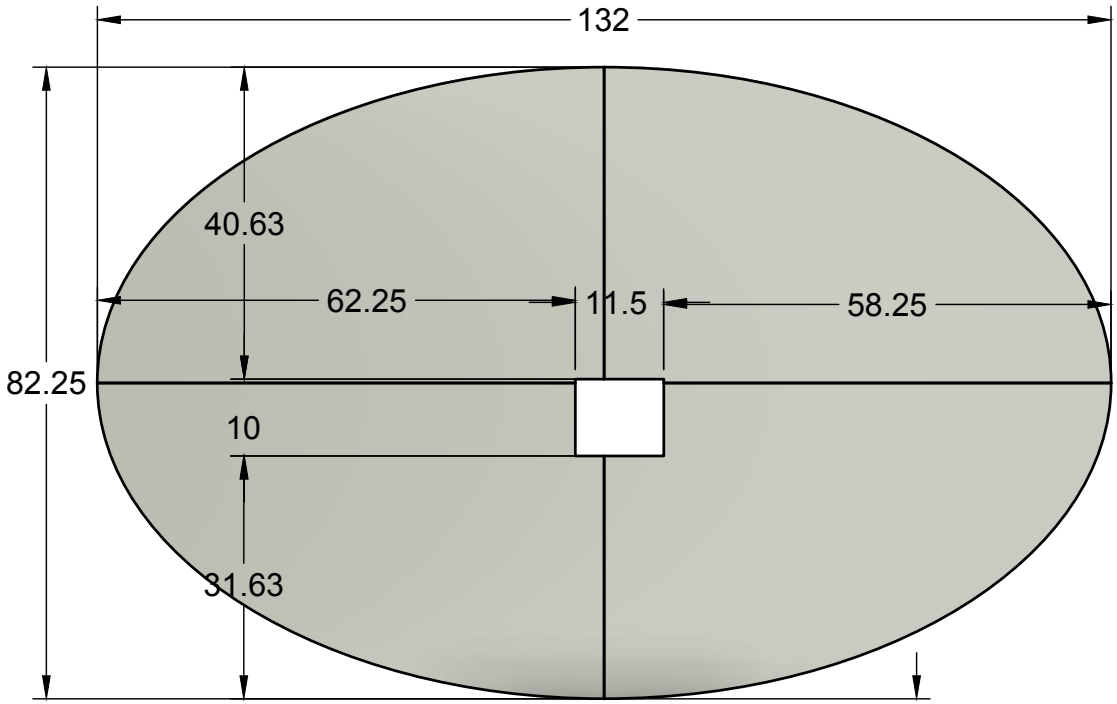
Mouse Hole

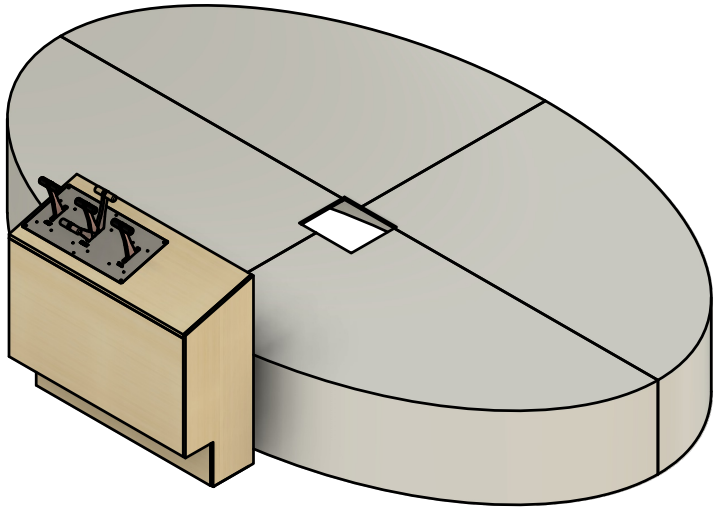


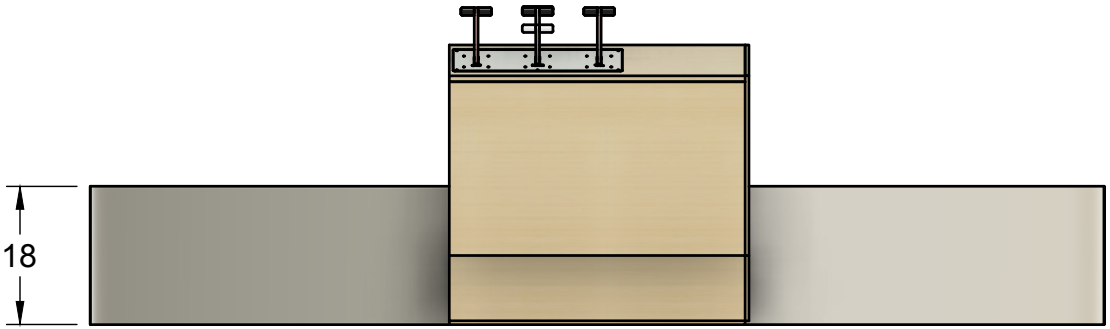
TITLE

Bruce Podium "Mouse Hole"

REV	v2	DATE	7/16/25	SHEET	2/5



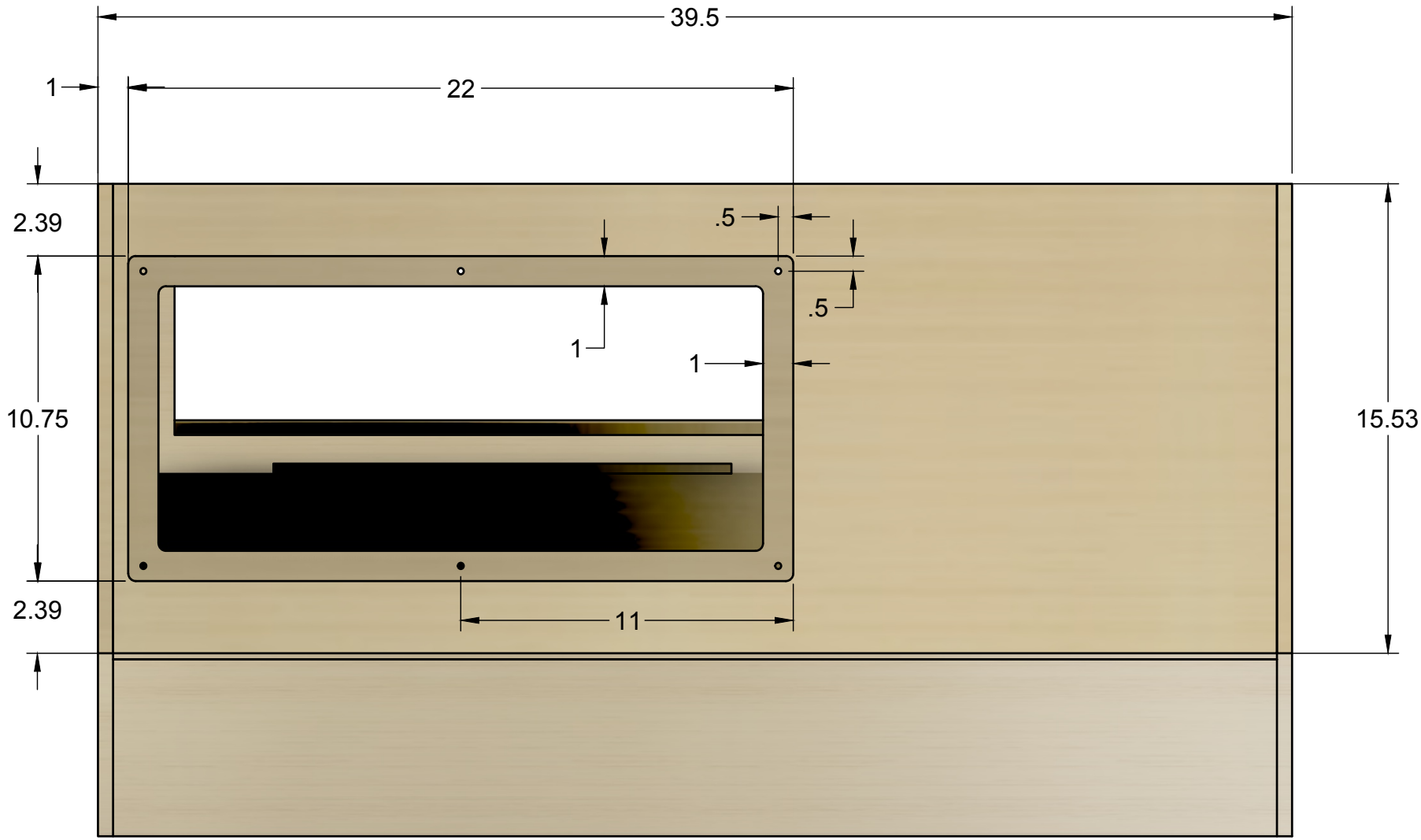




TITLE

Bruce Podium & Plinth

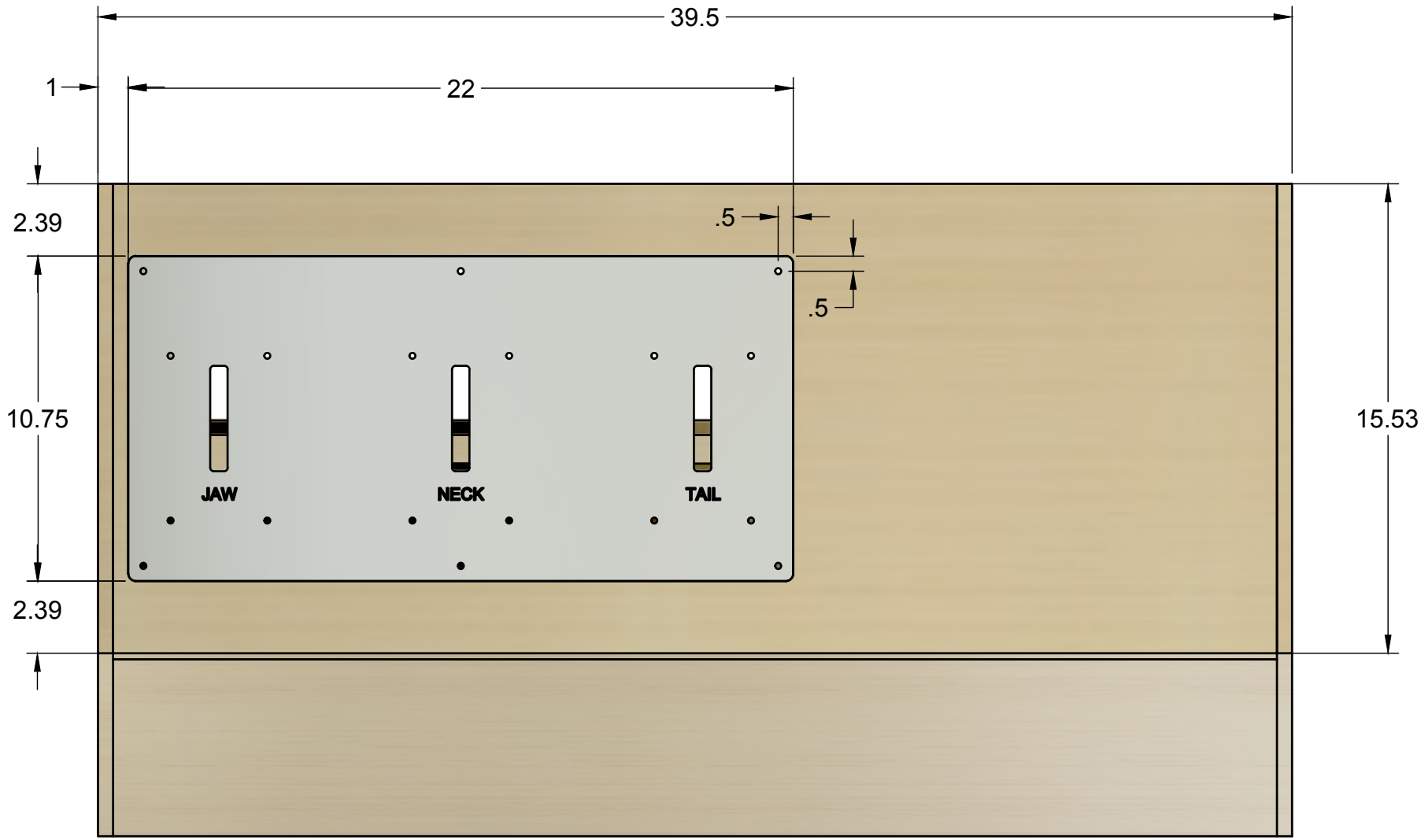
REV	DATE	SHEET
v2	7/16/25	3/5



TITLE

Bruce Lever Control Top Down

REV	v2	DATE	7/16/25	SHEET	4/5



TITLE

Bruce Lever Control Top Down

REV	DATE	SHEET
v2	7/16/25	5/5