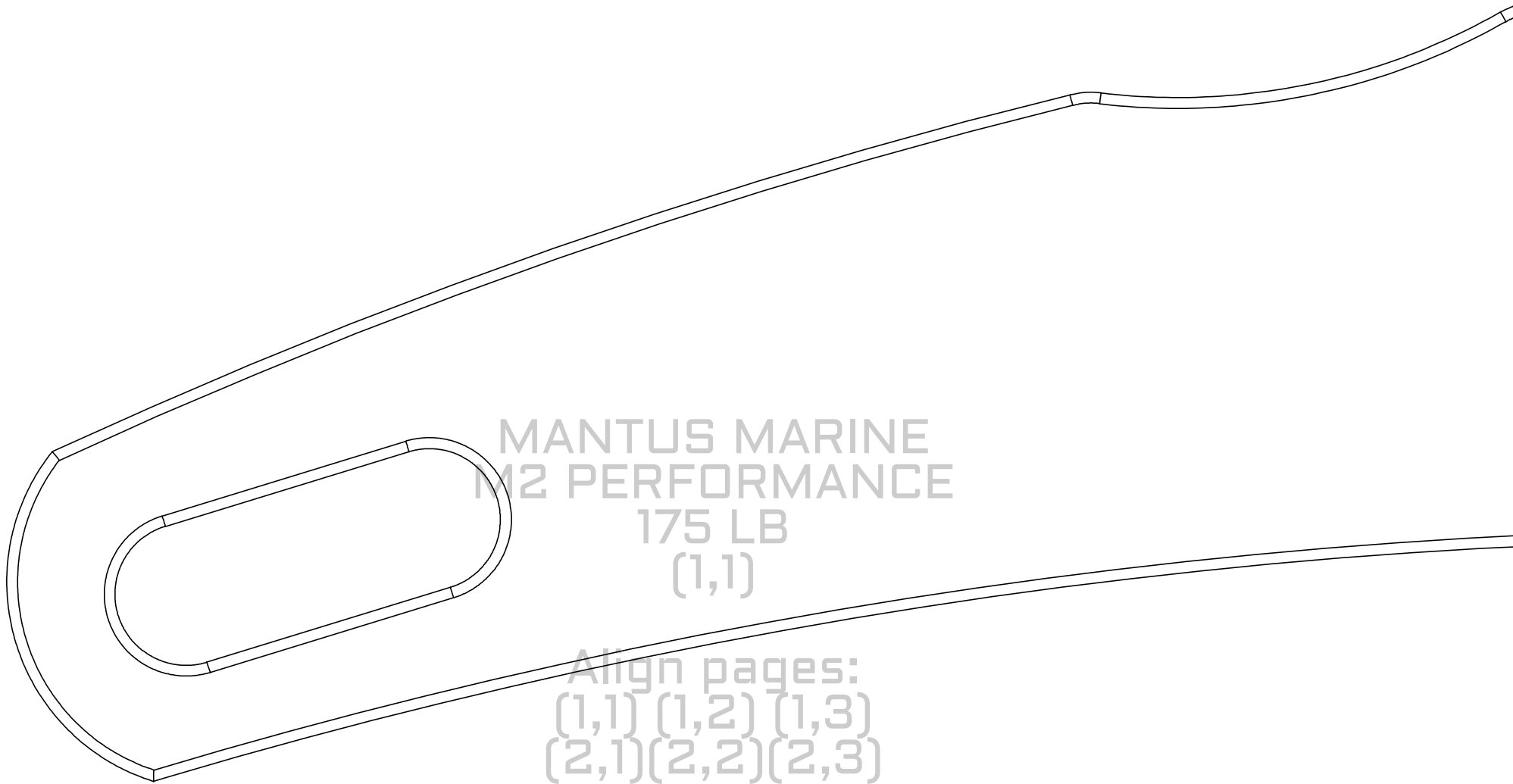




MANTUS MARINE
M2 PERFORMANCE

175 LB

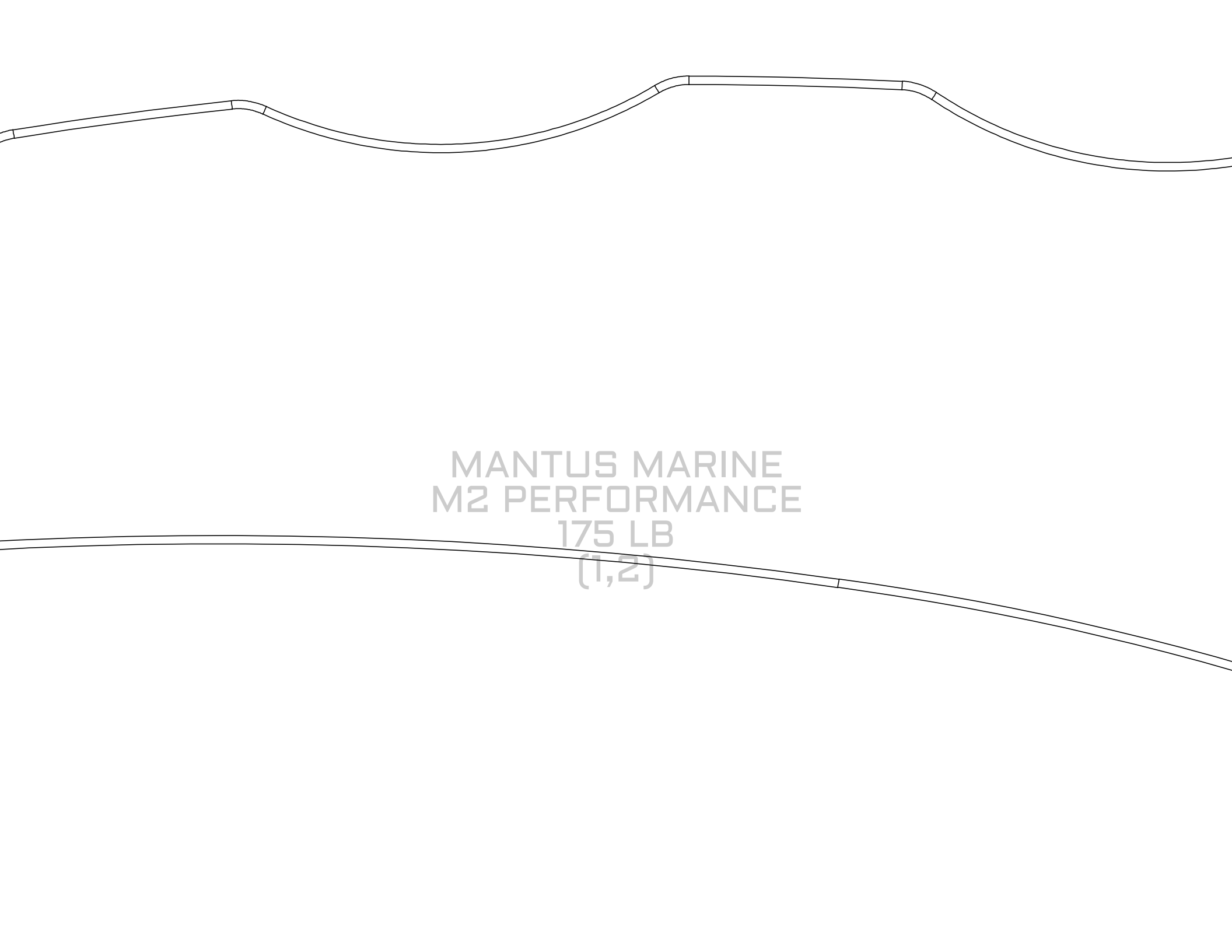
(1,1)

Align pages:

(1,1) (1,2) (1,3)

(2,1) (2,2) (2,3)

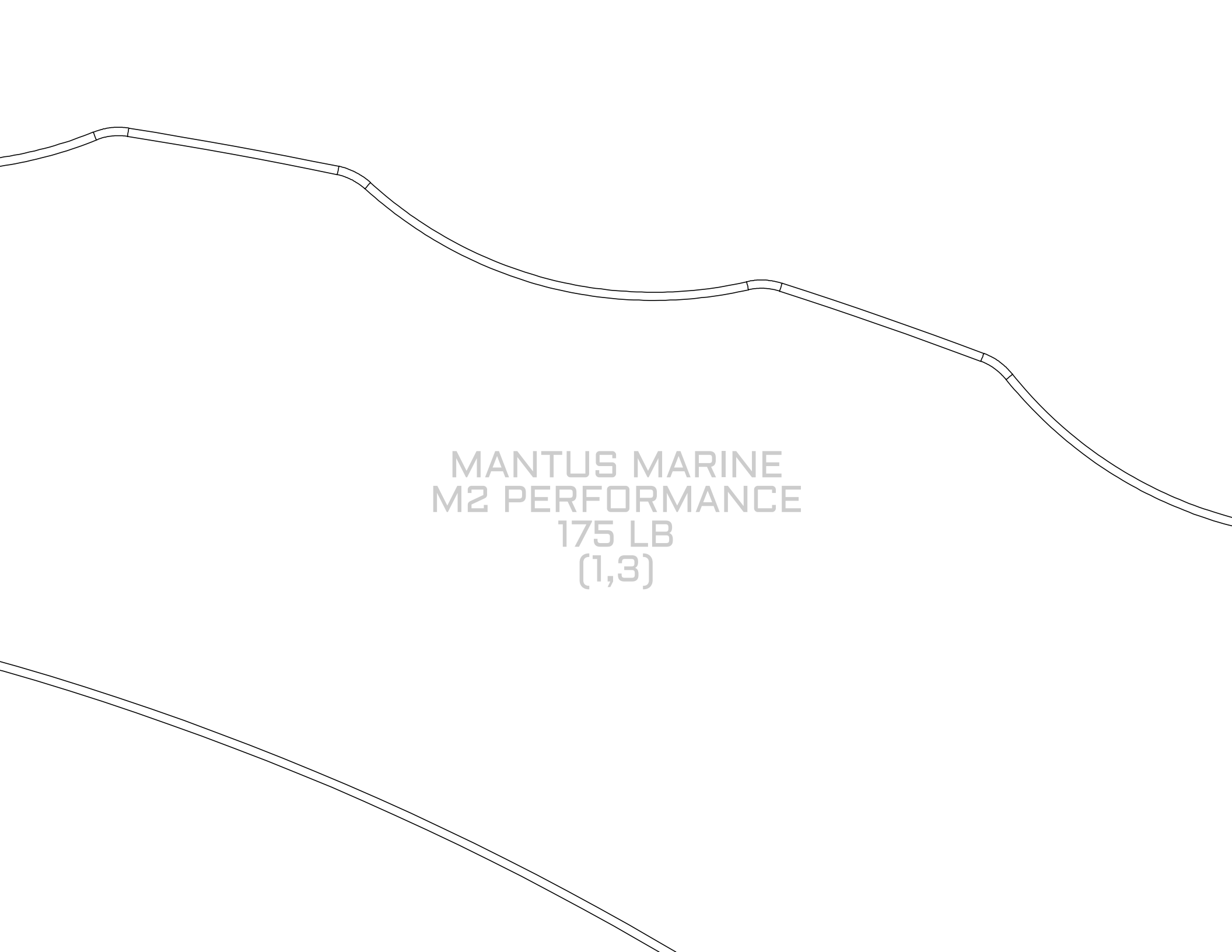
etc.



MANTUS MARINE
M2 PERFORMANCE

175 LB

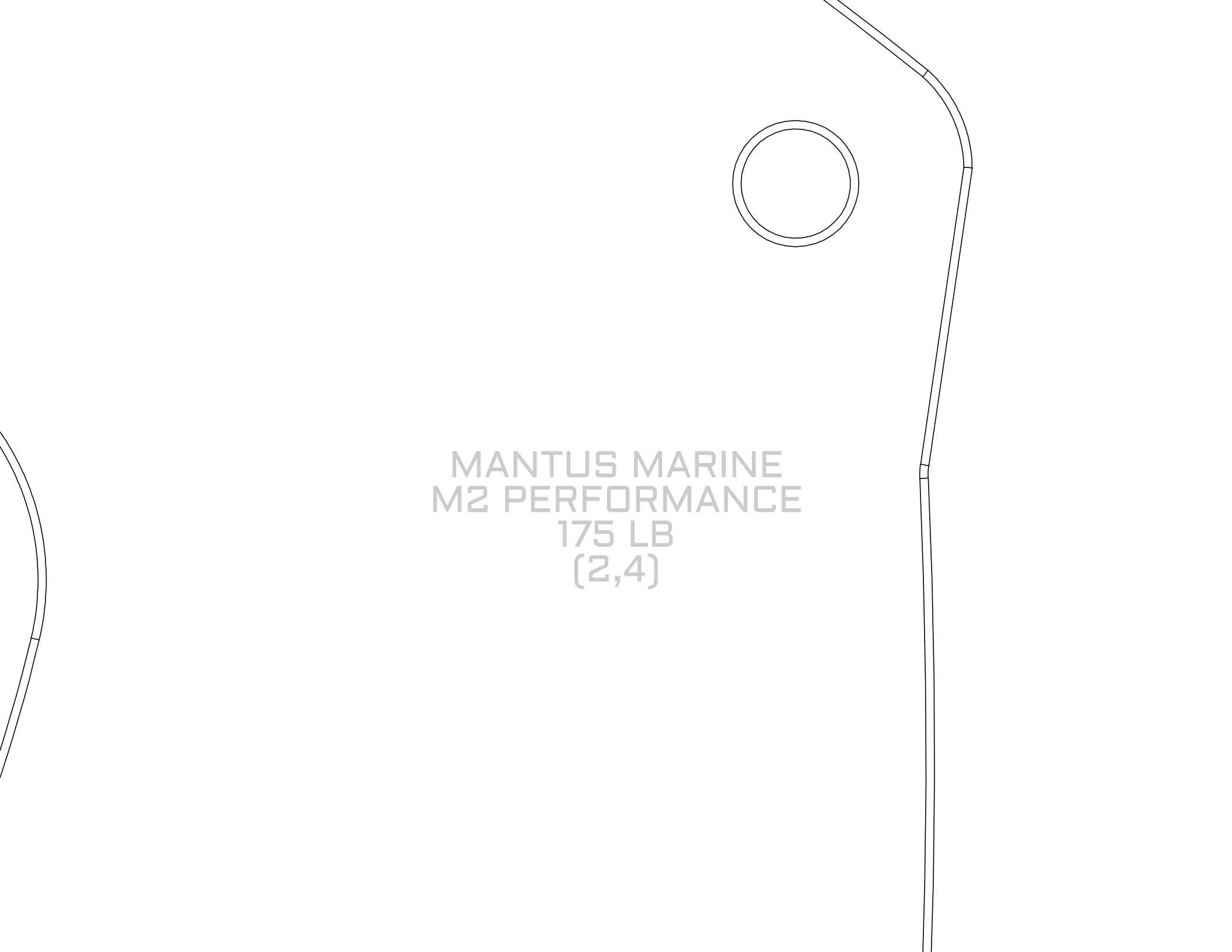
(1,2)



MANTUS MARINE
M2 PERFORMANCE
175 LB
(1,3)

MANTUS MARINE
M2 PERFORMANCE
175 LB
(1,4)

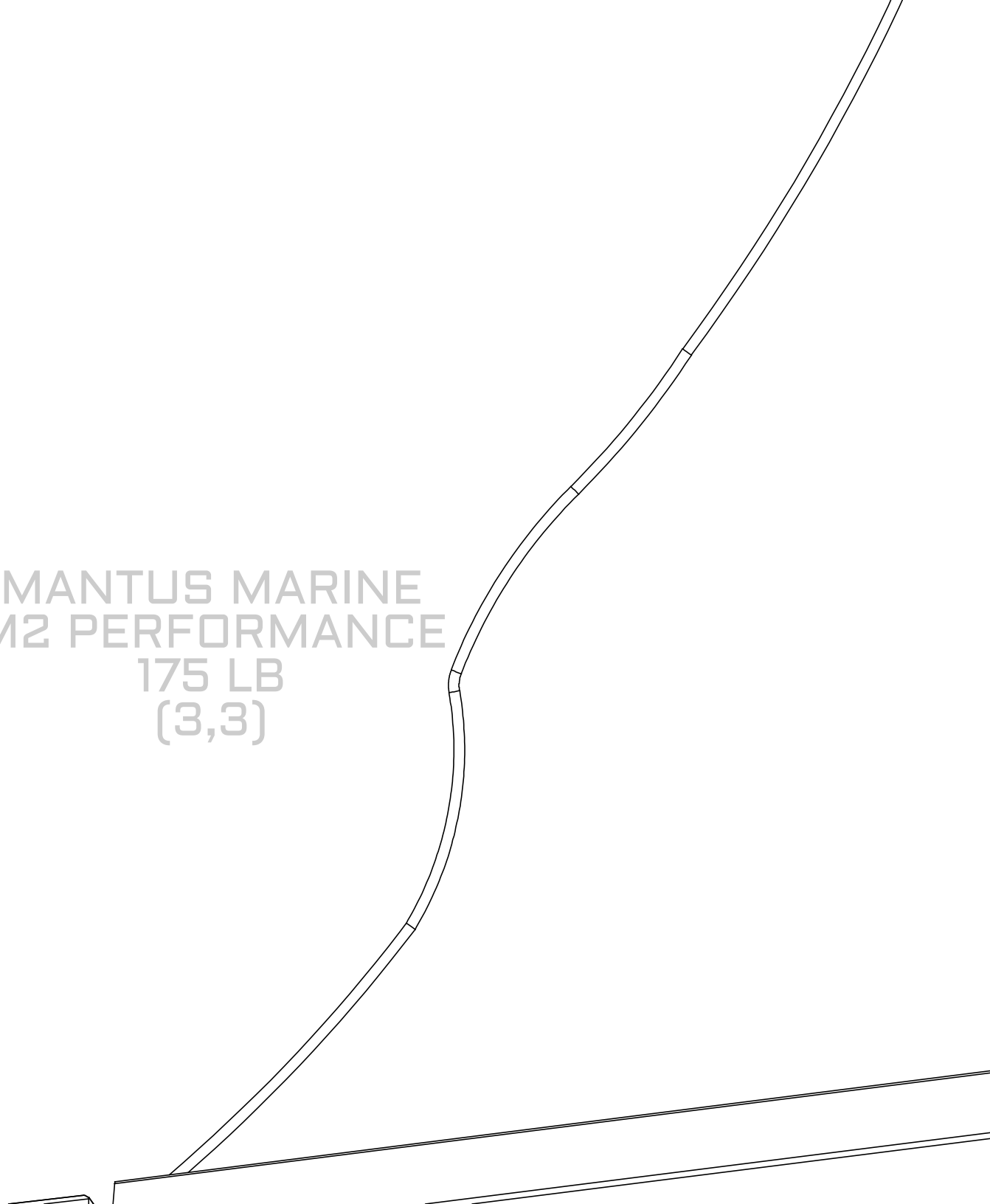
MANTUS MARINE
M2 PERFORMANCE
175 LB
(2,3)

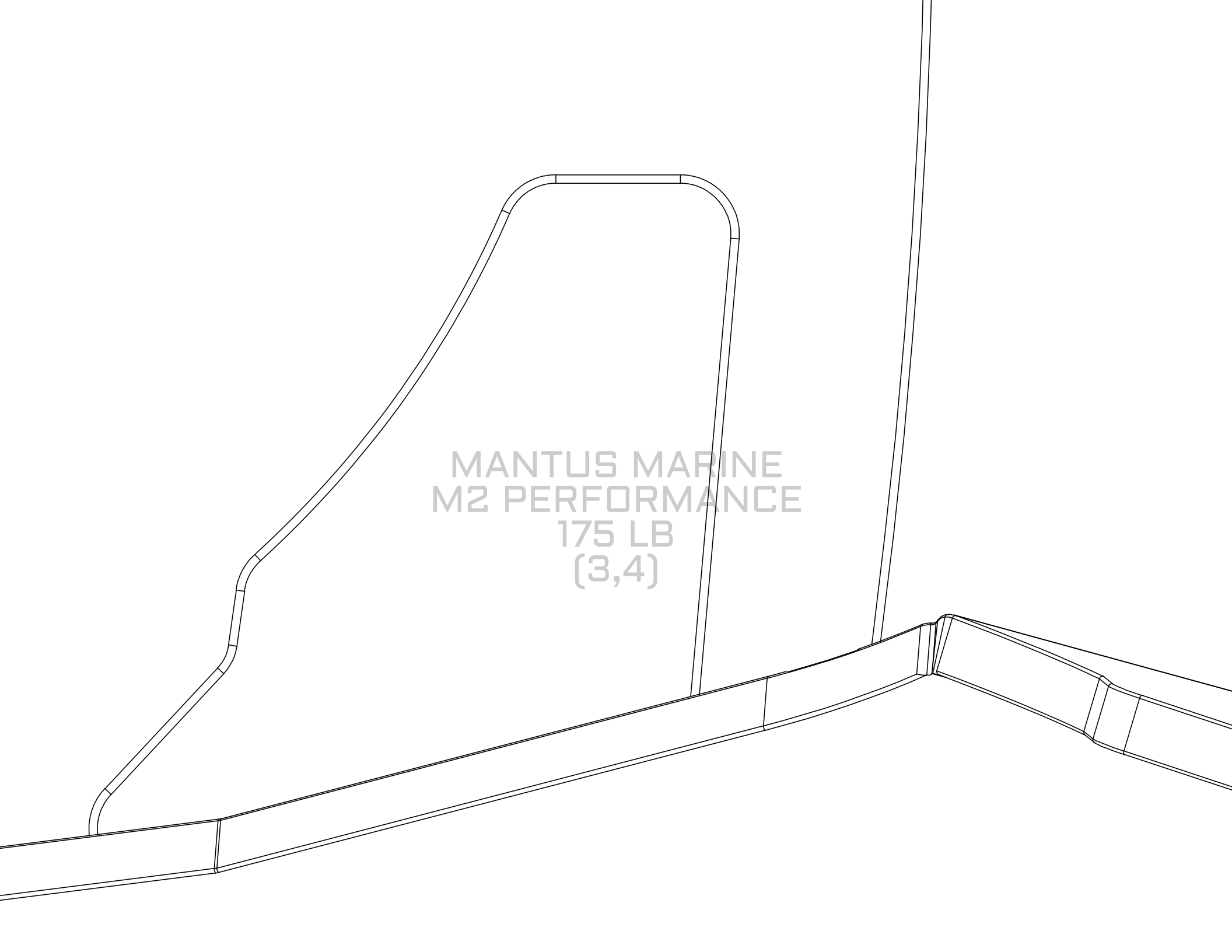


A minimalist line drawing of a boat's transom and outboard motor. The transom is a large, curved surface. A circular porthole is located in the upper right. A vertical line on the right represents the outboard motor's shaft and lower unit. The text is centered on the transom.

MANTUS MARINE
M2 PERFORMANCE
175 LB
(2,4)

MANTUS MARINE
M2 PERFORMANCE
175 LB
(3,3)

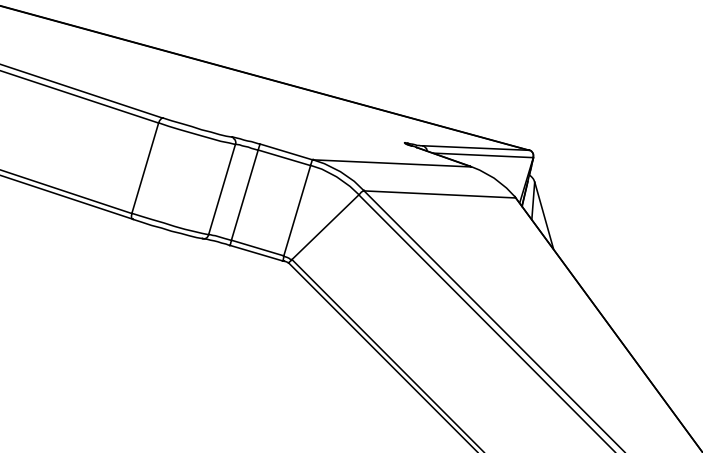


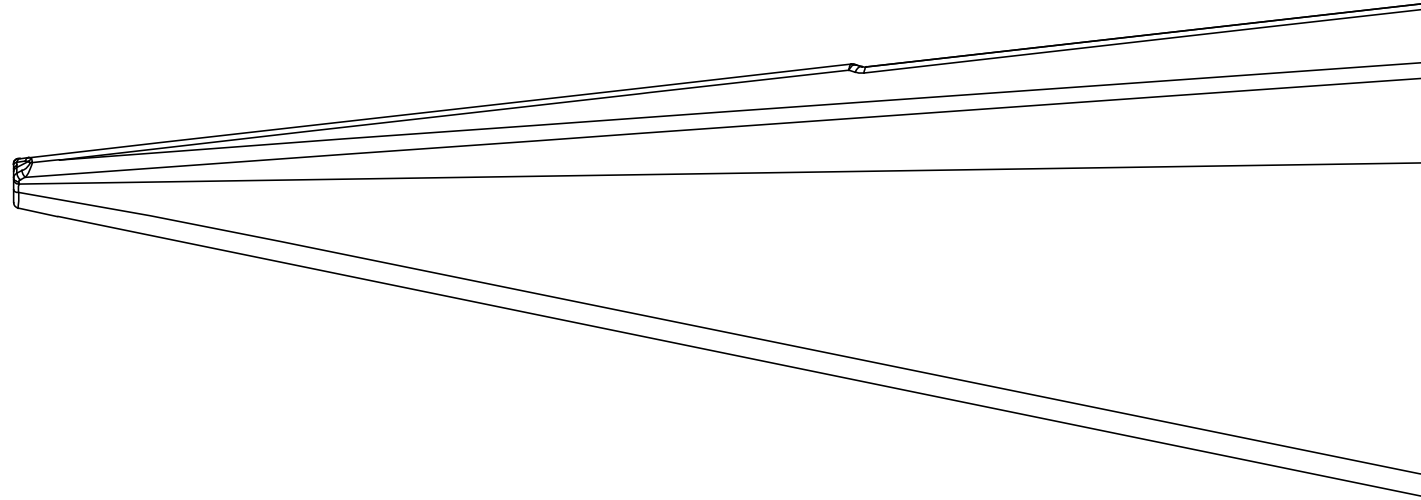


A technical line drawing of a boat's transom and outboard motor bracket. The drawing shows the transom structure with a vertical support for an outboard motor. The motor is represented by a simple outline with a curved top. The text is centered on the transom area.

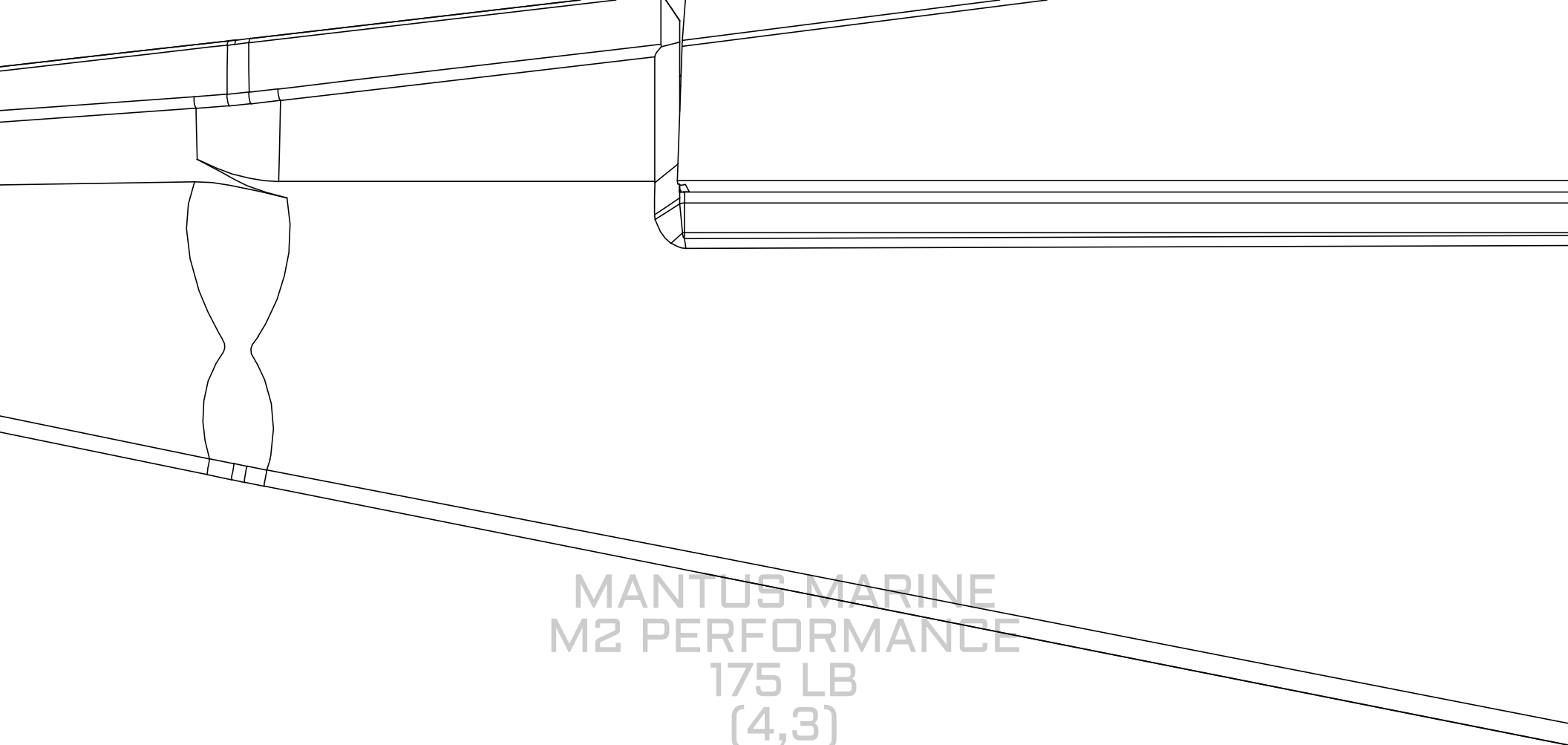
MANTUS MARINE
M2 PERFORMANCE
175 LB
(3,4)

MANTUS MARINE
M2 PERFORMANCE
175 LB
(3,5)



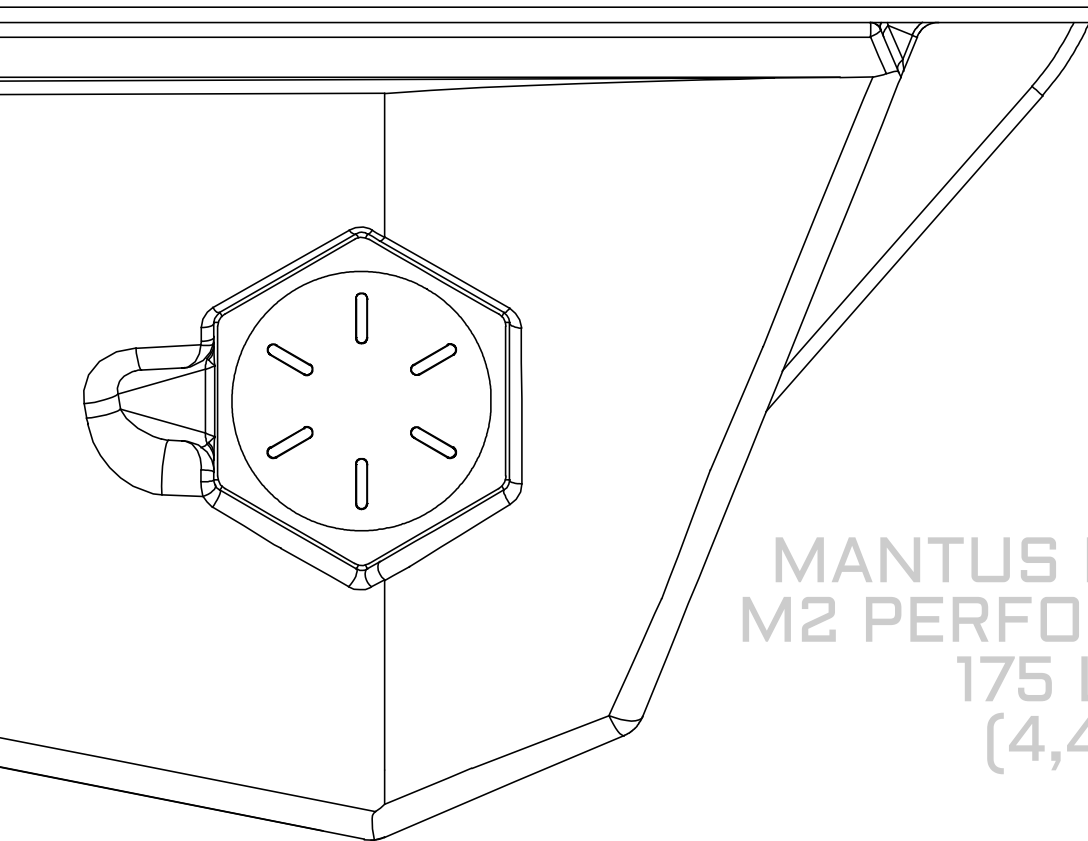


MANTUS MARINE
M2 PERFORMANCE
175 LB
(4,2)

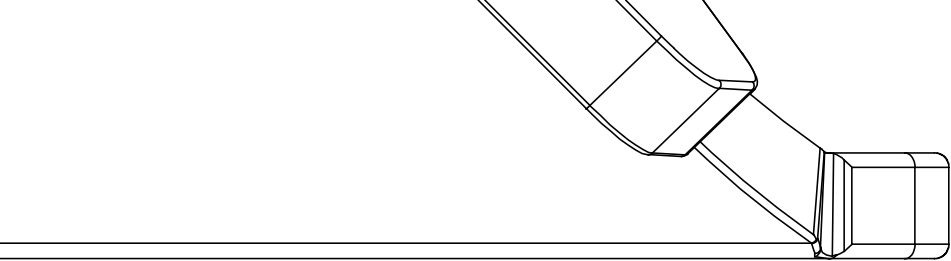


A technical line drawing of a boat hull section. The drawing shows the upper part of the hull, including the deck, a vertical bulkhead or transom, and the lower hull structure. The hull is shown in profile, with various structural lines and curves. The drawing is oriented horizontally, with the bow on the left and the stern on the right.

MANTUS MARINE
M2 PERFORMANCE
175 LB
(4,3)



MANTUS MARINE
M2 PERFORMANCE
175 LB
(4,4)



MANTUS MARINE
M2 PERFORMANCE
175 LB
(4,5)