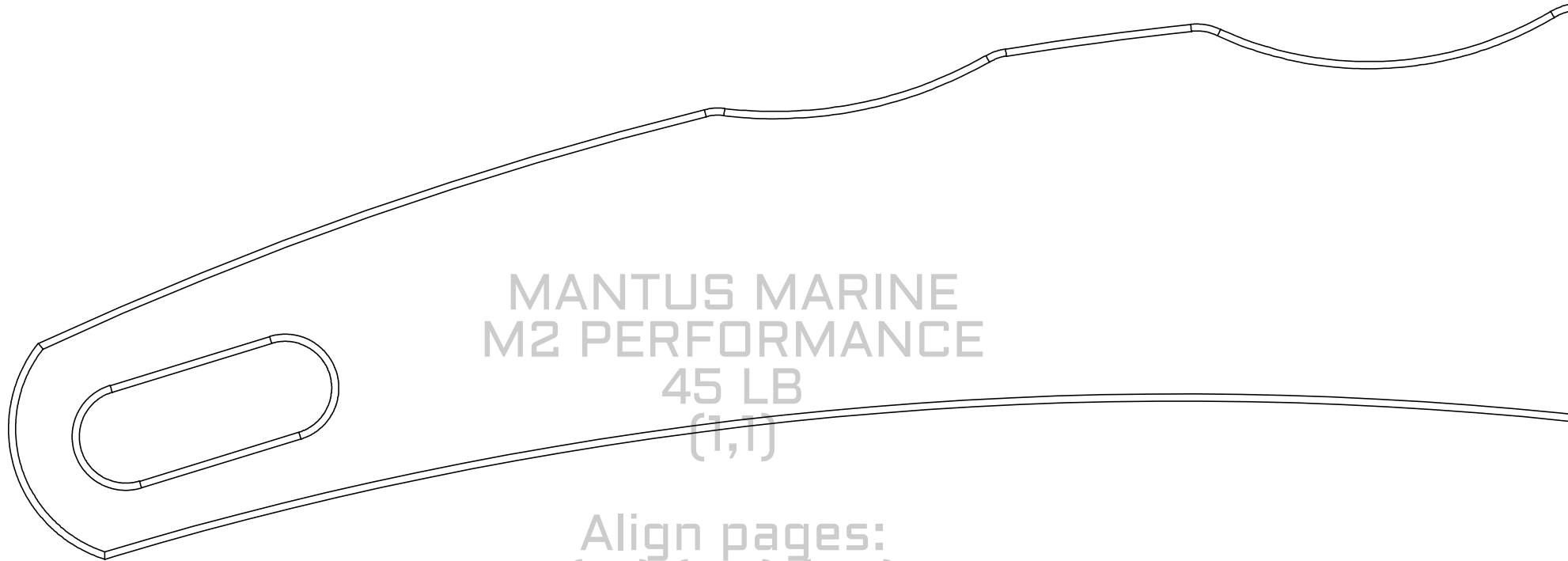


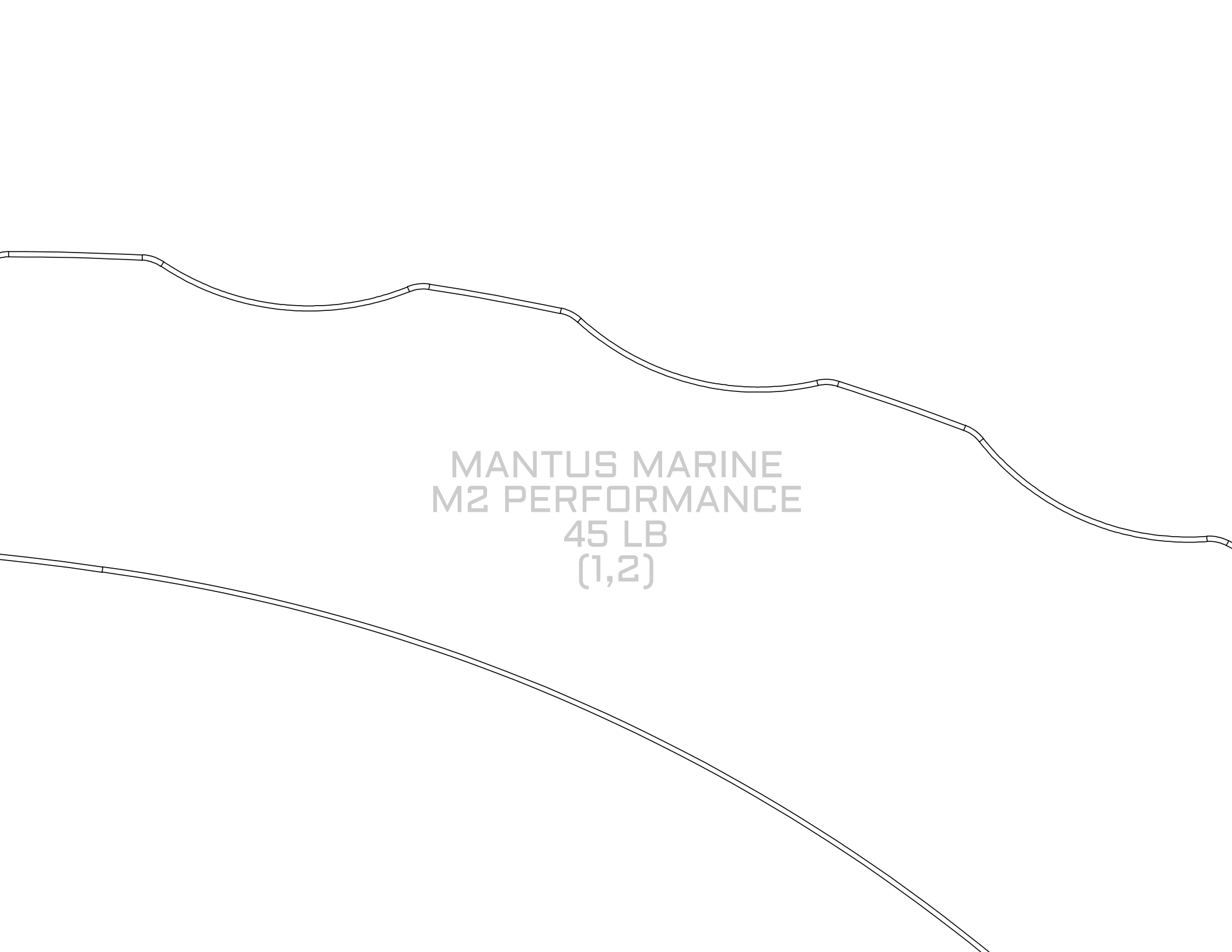


MANTUS MARINE
M2 PERFORMANCE

45 LB

(1,1)

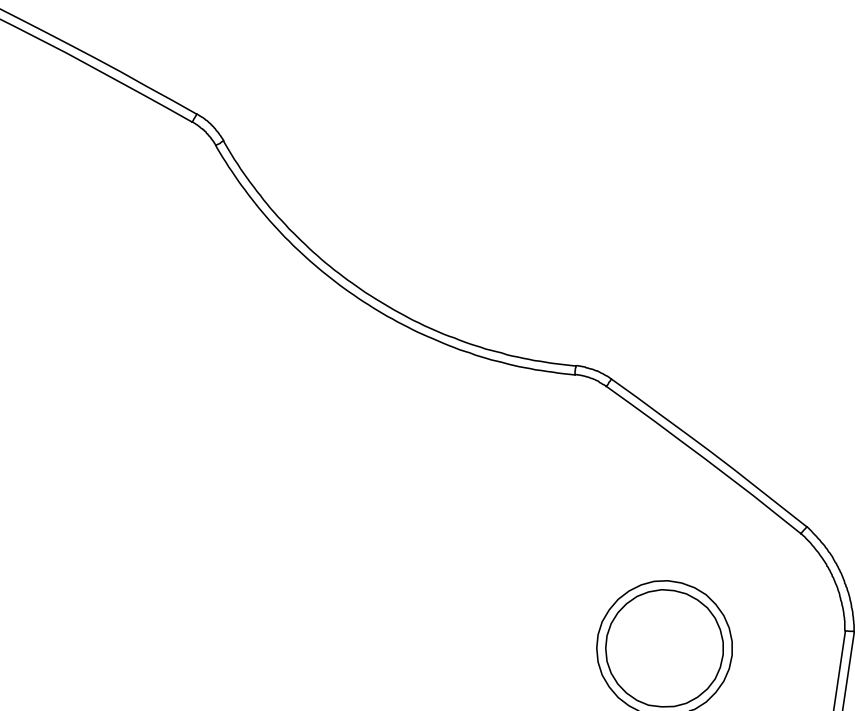
Align pages:
(1,1) (1,2) (1,3)
(2,1) (2,2) (2,3)
etc.



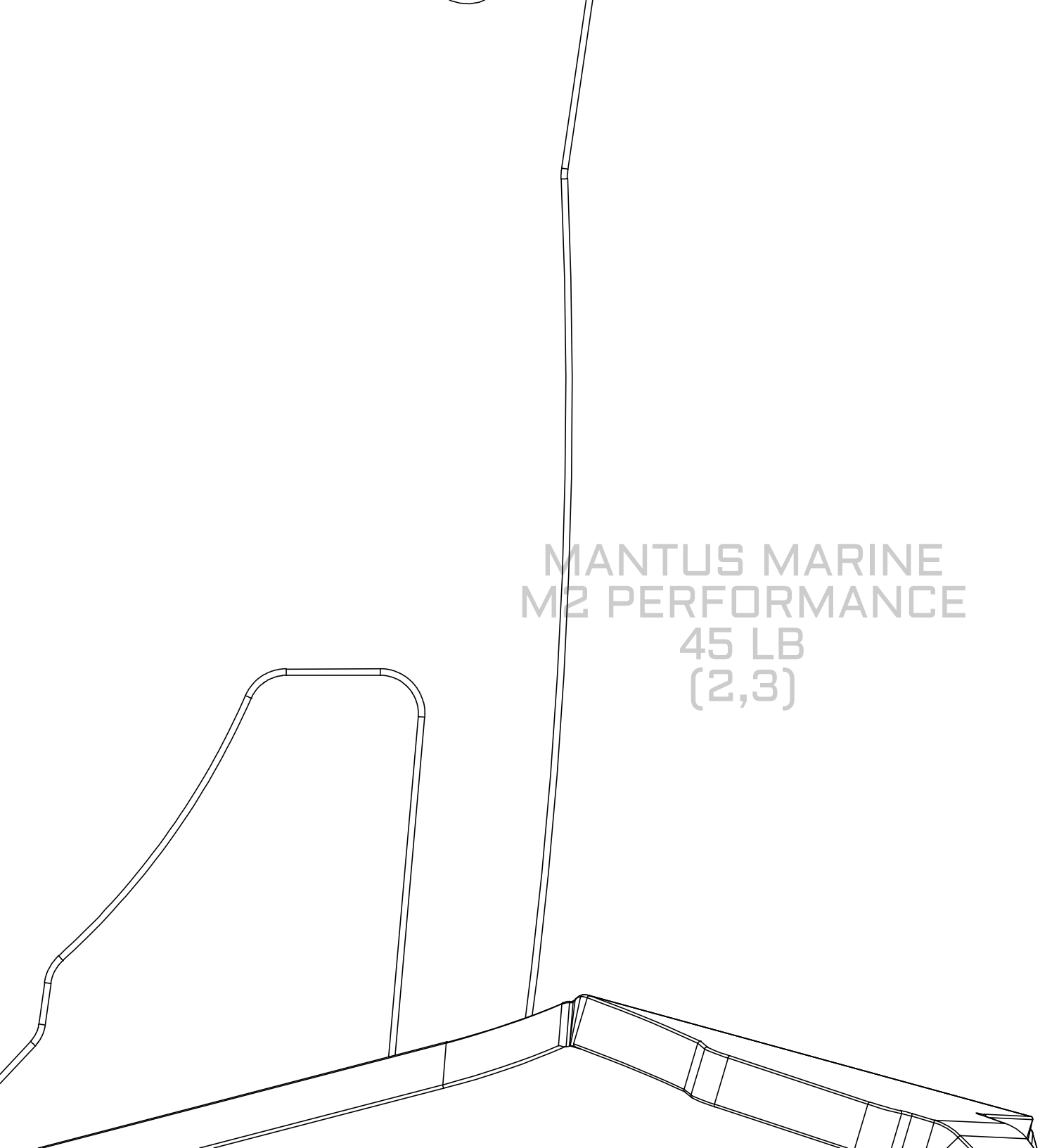
The image contains two line graphs. The top graph shows a fluctuating line that starts at a high level, dips, rises slightly, dips again, rises slightly, and then trends downwards with some fluctuations. The bottom graph shows a single line that starts at a lower level and trends steadily downwards. Both lines are composed of multiple segments connected by small gaps.

MANTUS MARINE
M2 PERFORMANCE
45 LB
(1,2)

MANTUS MARINE
M2 PERFORMANCE
45 LB
(1,3)



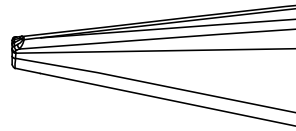
MANTUS MARINE
M2 PERFORMANCE
45 LB
(2,2)

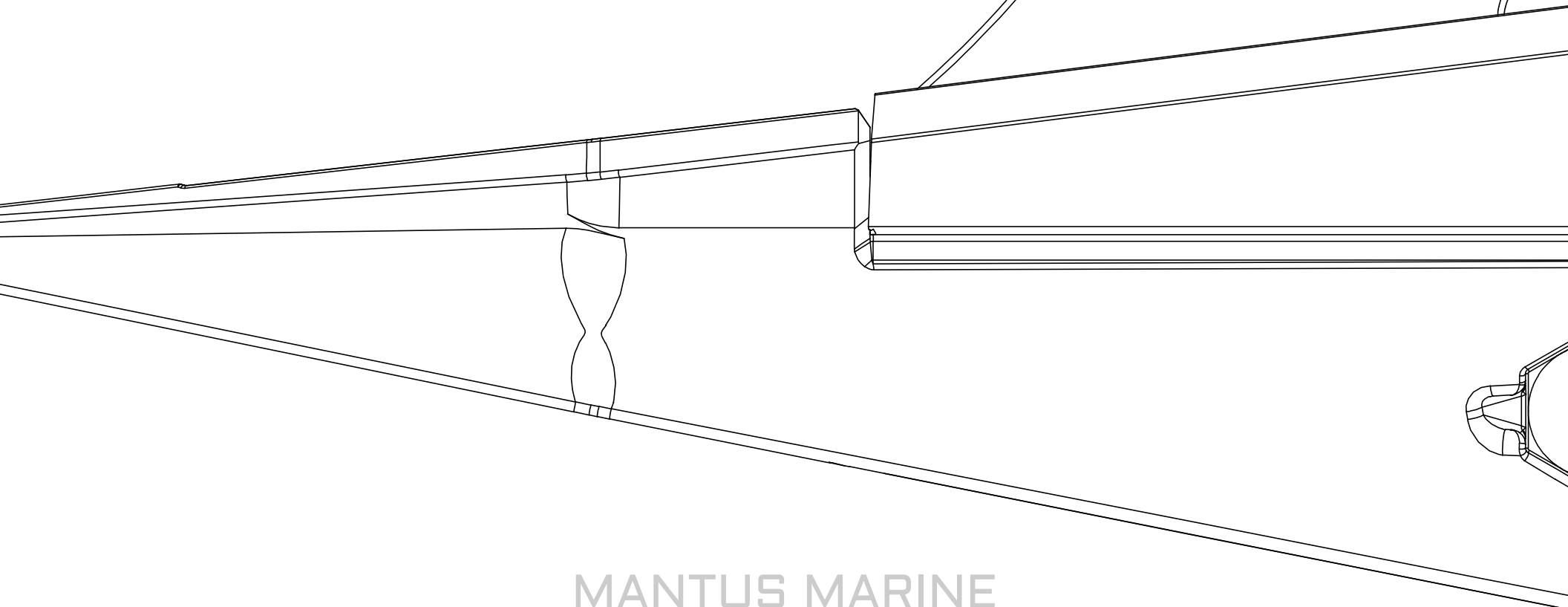


A line drawing of a boat's transom and outboard motor bracket. The transom is shown in profile, with a curved top edge and a vertical support structure. A long, thin vertical line represents the outboard motor bracket, extending upwards from the transom. The drawing is simple, using only black outlines on a white background.

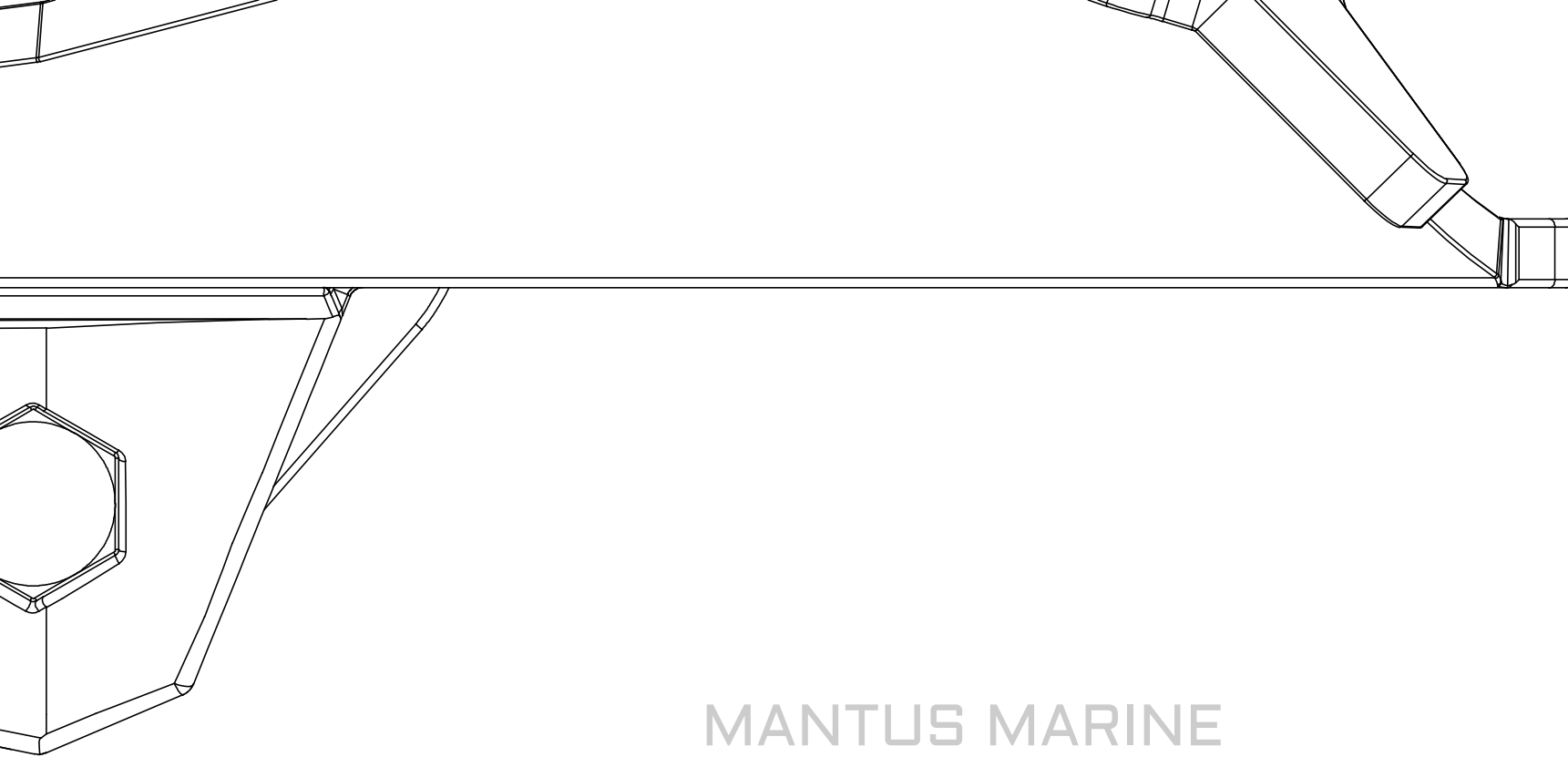
MANTUS MARINE
M2 PERFORMANCE
45 LB
(2,3)

MANTUS MARINE
M2 PERFORMANCE
45 LB
(3,1)





MANTUS MARINE
M2 PERFORMANCE
45 LB
(3,2)



MANTUS MARINE
M2 PERFORMANCE
45 LB
(3,3)