

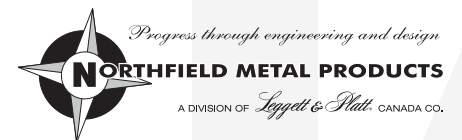
NORTHFIELD

INERTIA-I

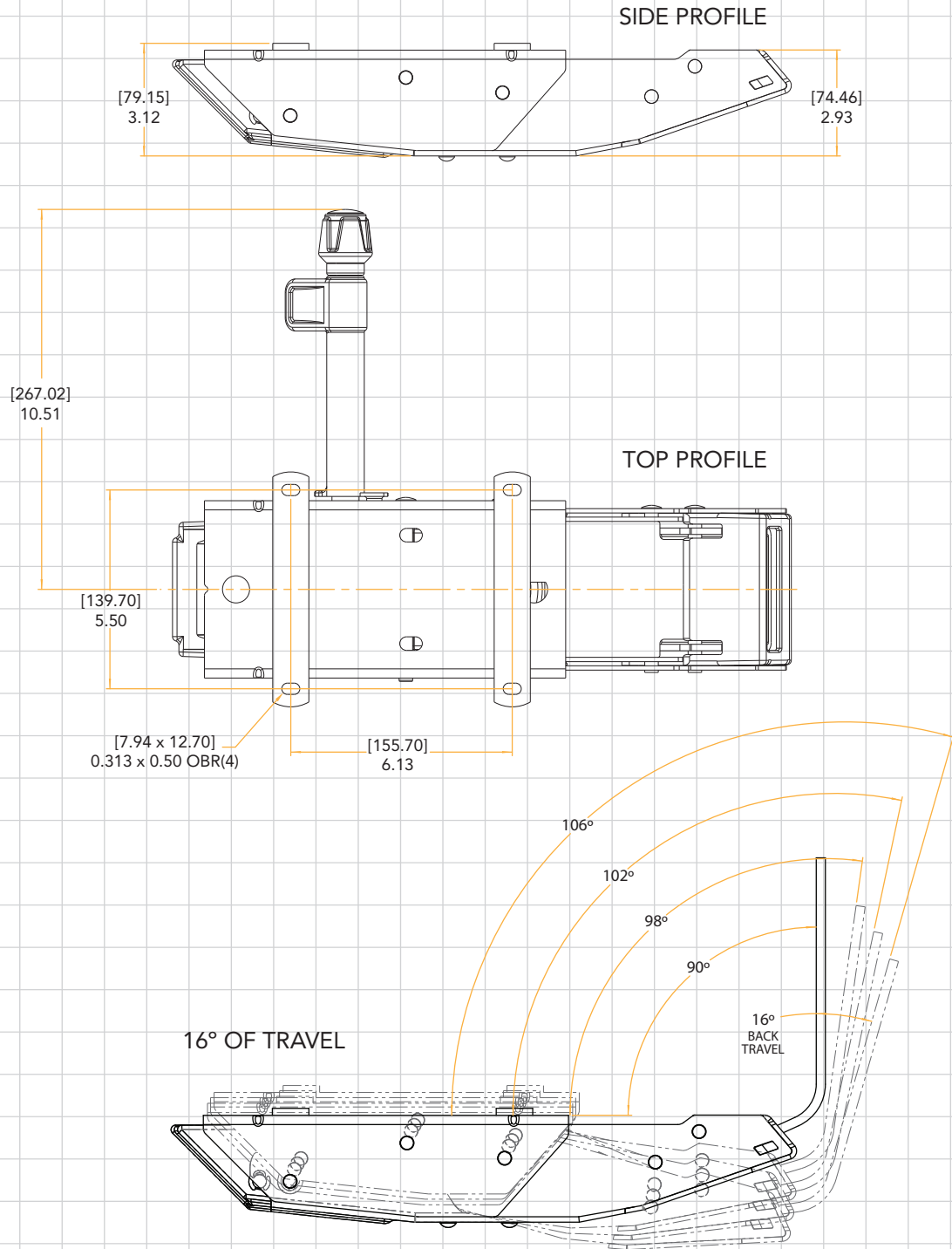


in·er·tia - "the tendency of a body at rest to remain at rest unless acted on by an outside force"

INERTIA-I is an innovative self-weighting mechanism covering a wide range of users. The mechanism provides continuous support of the seat, back and lumbar throughout the entire travel range. A 4 position travel limiter allows its occupants to restrict the range of motion to 0°, 8°, 12°, and 16°.



MEASUREMENTS



SPECIFICATIONS

MECHANISM FEATURES


The pneumatic TA and Travel Limiter is incorporated into one lever. The TA is controlled by lifting up on the paddle for seat height adjustment. The Travel Limiter is controlled by rotating in a forward and aft motion restricting the back 0°, 8°, 12°, and 16°.

- T3001 mounting hole pattern (5.50" x 6.13")
- 4 Position Travel Limiter (0°, 8°, 12°, and 16°)
- 120° Euro Back attachment point
- 17-4E Gas Cylinder Taper


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BIFMA INTERNATIONAL
Manufacturer certifies that this product meets or exceeds applicable ANSI/BIFMA standards.



Progress through engineering and design
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