



# 4800 SEAT INFOSET: TALL BACKREST

SHOXS 4800 is a suspension seat that converts to a standing bolster for high speed interceptors and military vessels.

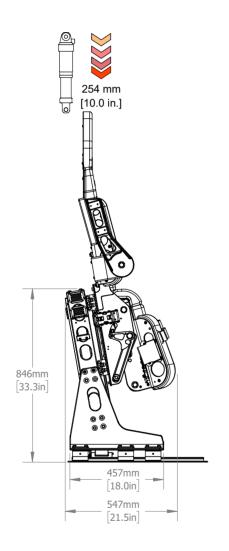
In the seated position the footrest provides whole-body isolation.

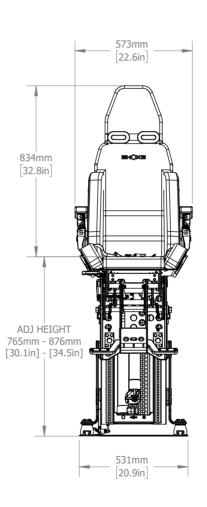
Shown with tall backrest option.

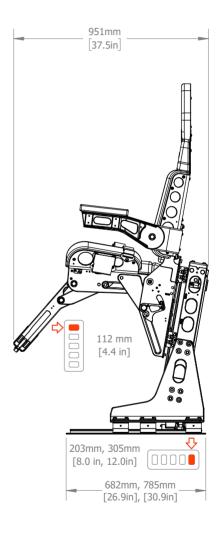


# **4800 SEAT OVERVIEW**

Human Engineering Reference MIL-STD-1472G
Suspension Travel 254 mm / 10 inch
Material Aluminum 316 SS / Titanium
Weight 55.6 kg / 123 lb



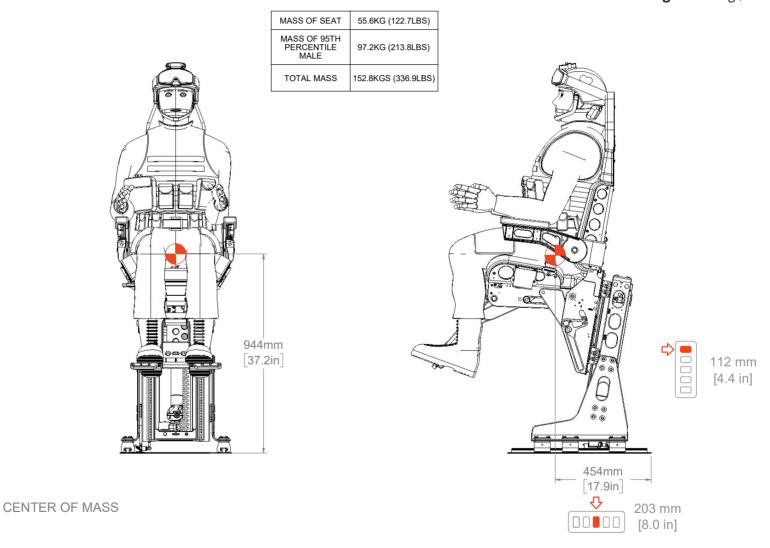






### **4800 SEAT CENTER OF MASS**

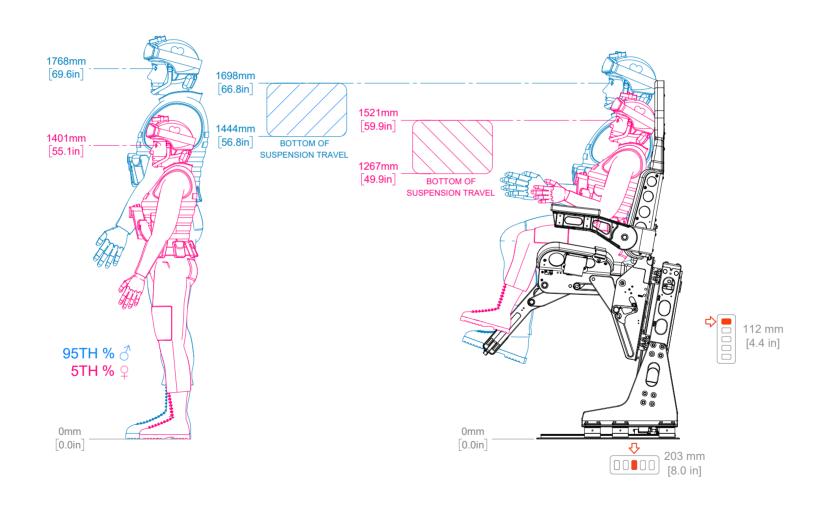
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# **4800 SEAT SIGHTLINES**

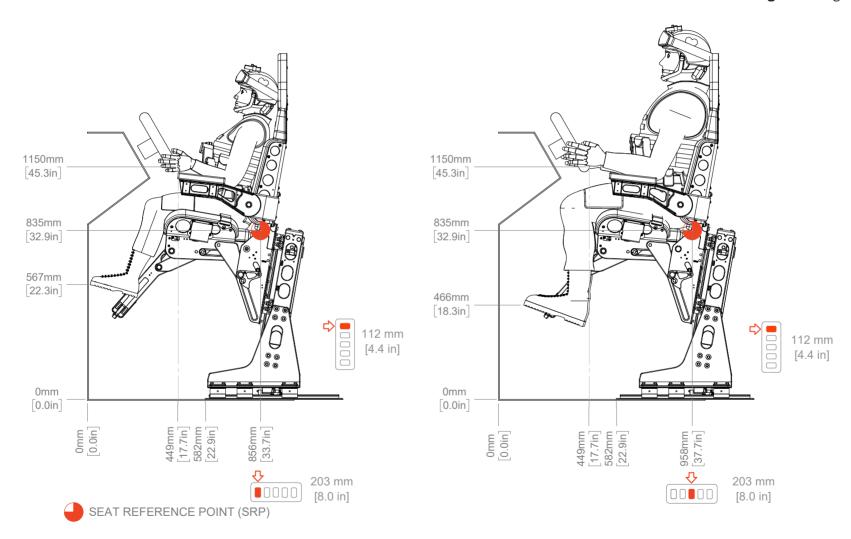
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### **4800 SEAT CONSOLE ERGONOMICS**

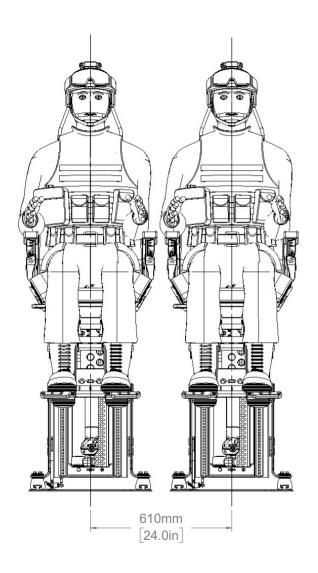
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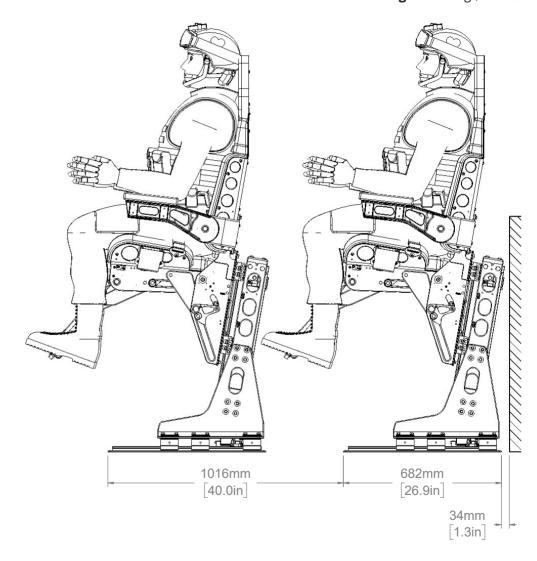




# **4800 SEAT SPACING**

Human Engineering Reference MIL-STD-1472G
Suspension Travel 254 mm / 10 inch
Material Aluminum 316 SS / Titanium
Weight 55.6 kg / 123 lb









Shoxs seats feature a patented and revolutionary impact mitigation design using marinized air shock technology to reduce physical impact on the passenger when traveling through rough waters.



**Kinetix** is an advanced shock monitoring system that records impact exposure data on vessels, seats, and crew.



We help leading maritime agencies research and develop risk-reduction strategies with creative, effective solutions backed by science.