



## INTERVENTION PANEL

Seanic Intervention Panels can be precision water jet cut from 316 L Stainless Steel or from Carbon Steel and painted with a 3 part epoxy process able to withstand long term subsea exposure.

### WHAT'S IN THE BOX

- OPERATING & MAINTENANCE MANUAL

All panels and components will be under API Guidance to ensure ROV friendliness. Our staff has years of experience designing and building this equipment, providing you the confidence it will be done right the first time, every time. Seanic can custom design and manufacture ROV Intervention Panels per customer requirements. These can include Hot Stabs and Receptacles, ROV Torque Receptacles, Ball Valve Actuators and Gauges.

### TECHNICAL SPECIFICATIONS

<b>Materials</b>	<b>316L or Epoxy Coated Steel</b>
<b>Weights &amp; Dimensions</b>	<b>Varies according to customer requirements</b>
<b>Interface Options</b>	<b>Hot Stab, Paddle Valve, Gauges, Torque Receptacles, LVOT Heads or Flying Leads</b>