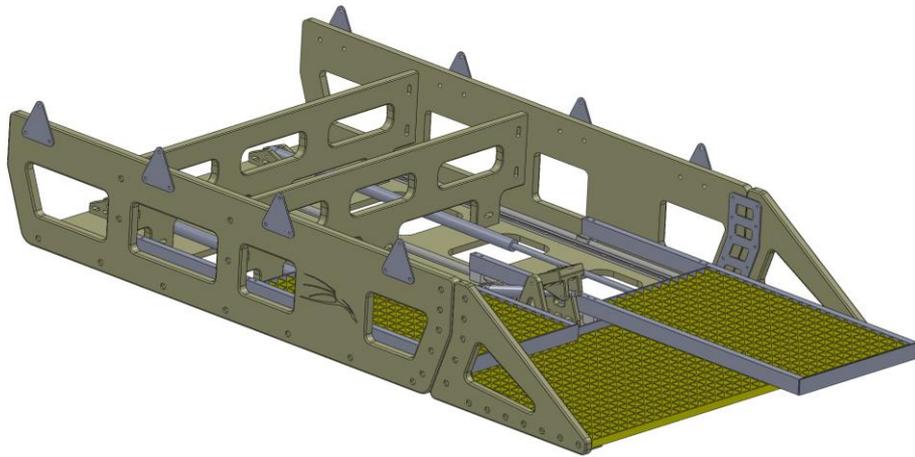


DragonROV

Intelligent Subsea Equipment



Description:

An ROV sliding platform skid designed to fit a Comanche ROV or similar lightweight framed vehicle. The skid features two independently retractable hydraulic sliding work platforms, as well as a detachable fixed front platform. A hydraulic tilt unit also allows for tilt control of a skid mounted camera.

Electric ROV retractable platform skid.

MAIN FEATURES

- 2 Independent sliding tool platforms (hydraulically powered)
- Close to neutrally buoyant without additional buoyancy blocks
- Removable front work platform
- Camera tilt platform (Hydraulically powered)
- Space for seabed tracking sensors such as a DVL and/or altimeter.
- No additional charges for design changes to suit a particular vehicle specification.

Further Information

Advanced spares kits also available

Equipment supplied

Standard tool supply includes

- Skid Assembly
- Operating Manual
- Basic Spares

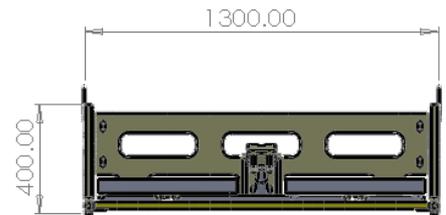
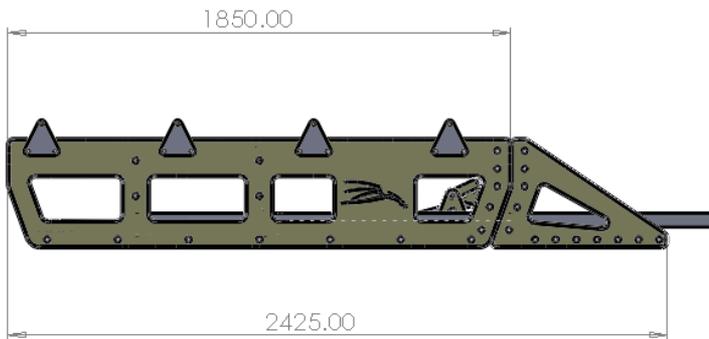
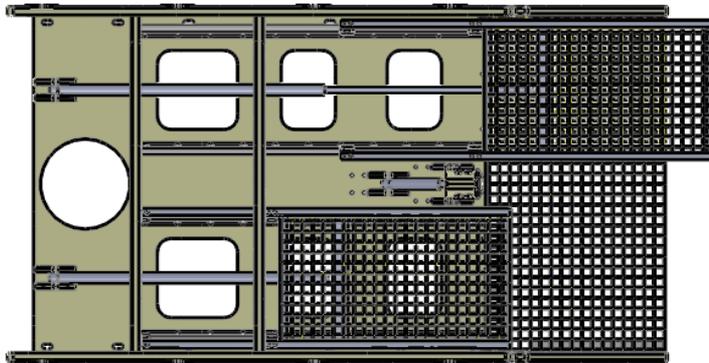


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Specifications

Weight in Air	130kg
Weight in sea water	40kg
Hydraulic functions required	3

Typical Design dimensions – scalable to suit any vehicle model.



Information contained in this data sheet is up-to-date and correct as at the date of issue. All product designs, specifications and data are subject to change without notice to improve reliability, function, design or otherwise. No express or implied warranties are given.