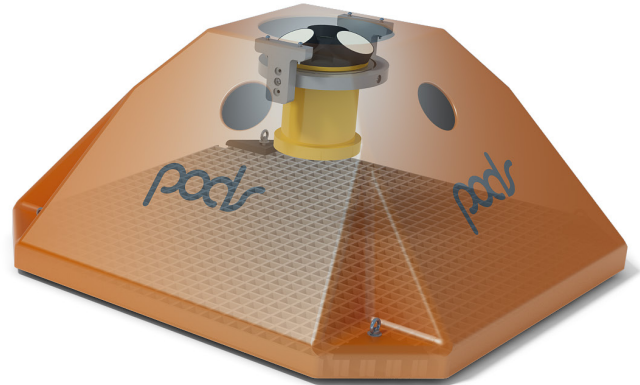


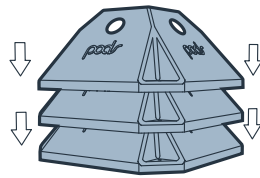
# SEABED PLATFORM SHORTBASE

The PODS Seabed Platform has been designed to offer a more economical and practical product than is currently available in the marketplace, with specific focus on reducing operational time, cost and risk. Primarily created to accommodate Acoustic Doppler (directional current and wave) devices, its flexible arrangement can facilitate a diverse range of seabed monitoring applications.



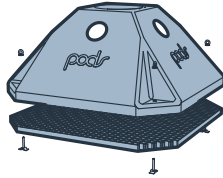
## STACKABLE DESIGN

The seabed platforms are designed to be stackable in consideration of both transportation and storage. Single pallet transportation of multiple platforms and reduction of required storage space will positively reduce operational and maintenance costs.



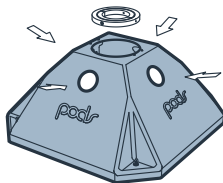
## ASSEMBLY AND MAINTENANCE

The 4-point attachment allows for time efficient assembly and servicing, dramatically reducing time requirements in the field and in the workshop. The fixtures negate the need for specialised hardware or tools, and the frame can be easily be constructed by a single user.



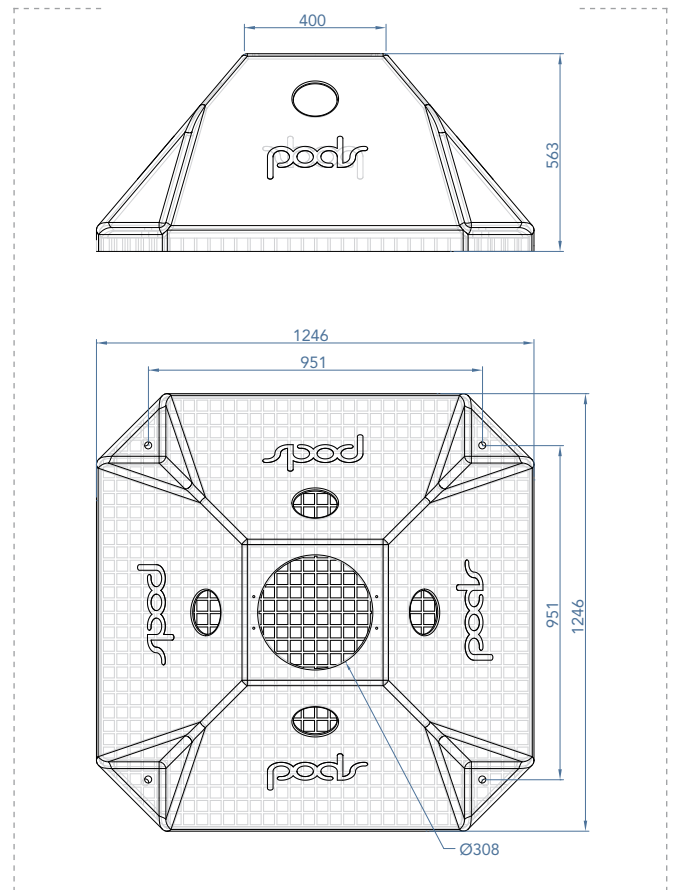
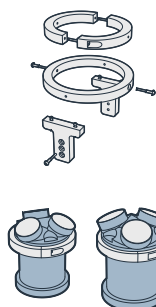
## SIDE APERTURES

The side apertures have a 2-fold benefit. Firstly by allowing sufficient flow through the platform, deployment and recovery operations are inherently more stable. Secondly the apertures are positioned to allow sufficient access to the holding bracket ensuring simple and time efficient installation or removal of equipment.



## GIMBAL AXIS

The gimballed axis bracket serves primarily to provide gravitational alignment of vertically orientated sensors; its design allows quick installation/removal of equipment fixed by 2 threaded socket bolts, this significantly reduces servicing time which is particularly important during diving operations. Custom fixed brackets are also available.



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