

















The Cook Pod





A **Camping Kitchen**, to take up to three generic gas stoves ,sturdy and stable, yet easy to assemble and dismantle for storage. With your choice of silicone or stainless steel sink. Indoor or outdoor use. Water and waste on board. Self-powered tap. Preparation area and space for two generic burners. This is the complete kitchen solution for camping, van living or as an outdoor kitchen. **Arriving soon:-** The Double Cook Pod for larger double burner gas stoves.

The Cubit





A **small portable outdoor** mobile kitchen with sink, on-board water storage and selfpowered tap. This small easy to carry kitchen is perfect for camping, work vans, truckers and general cooking outside. With a cordless, rechargeable tap, matching 5L water and waste bottles, and a sink with a fitted polypropylene chopping board. There is space for two generic burners on the flip up side tables, and has a fold back lid for extra storage or workspace during use.

The Sink Pod



A **Camping kitchen**, with a sink and water and waste on board. Sturdy and stable, yet easy to assemble and dismantle for storage. With your choice of silicone or stainless steel sink. Indoor or outdoor use. Water and waste on board. Self-powered tap. Preparation area and space for two generic burners. This is the complete kitchen solution for camping, van living or as a dual indoor/ outdoor kitchen.

The Stool



The perfect complement

a Rhino-Pods **f** Rhino Pods **o** Rhino_Pods **b** Rhino-Pods **b** Rhino-Pods

to your pod The Stool doubles as a seat when you want to cook while sitting down or as way to raise your pod height if you want to cook standing up.



Click Lock



Our unique and patent pending 'Click-Lock' system means that the Cook and Sink Pods can be assembled and disassembled in a few minutes. Slot together panels with 'Click-Lock' and you have the advantage of a secure stable pod that easily is dismantled and stored away



Visit our website: <u>www.rhino-pods.com</u>

Email us: info@rhino-pods.com