



LUXURY
PODS

info@luxurypods.com
07767 666999

Luxury Pods Ltd
15 Invicta Way
Manston Park
Ramsgate, Kent
CT12 5FD
United Kingdom

LOCX®
SIMPLIFYING CONSTRUCTION

**MADE IN
BRITAIN**
Using 100% British
recycled aluminium



The strong structural frame of the Garden Office is made entirely from recycled British aluminium, the equivalent of more than 10,000 drink cans. It takes 111 pieces of aluminium profile with a total length of 90 meters to build the skeletal frame. The aluminium profiles are drilled 444 times then bolted to 47 aluminium connectors using 440 stainless steel MS bolts. Over 300 individual laser-cut pieces of aluminium are required to make the 47 connectors. Once the connectors are assembled they are riveted together using 200 rivets with 440 threaded rivet-nuts. The 21 feet can be altered in height to eliminate the risk of flood damage. No concrete foundations are required.



luxurypods.com



LUXURY
PODS

Luxury Garden Rooms, Offices and Studios

LUXURY GARDEN ROOMS, OFFICES AND STUDIOS

BRITISH DESIGNED & MANUFACTURED

Over the past two years we've been developing a completely new, sustainable way to build long lasting, strong metal structural frames for all types of buildings using recycled British Aluminium. To date we've uploaded more than 900 images to the Patent Office to protect our unique system comprising of connectors and aluminium profiles, called LOCX®.

UNIQUE NONAGON DESIGN

Our nine-sided NonaPod® Garden Office has been reverse engineered using 1.22 x 2.44m (4ft x 8ft) sheet materials to create minimal waste. The apex roof is convenient for solar panels on either side of the pod. The large surface area of the sub-floor does not require a permanent foundation, saving time and money.

100% WOOD-FREE

Luxury Pods are taking an innovative approach to manufacturing 100% wood-free outdoor structures. Our primary goal is to dramatically improve the lifespan and strength of our structures by using aluminium which is largely maintenance-free and provides excellent value for money over its 60-year lifespan.

UNPREDICTABLE WEATHER - THE NEW "NORMAL"

The aluminium base is raised 12cm off the ground to prevent water damage. Optional heights are available up to 80cm for gardens prone to flooding or create a water feature by placing the Garden Office into a pond or lake.

WHY ARCHITECTURAL ACP PANELS?

We use Aluminium Composite Panels (ACP) with a UV resistant paint finish to clad the Garden Office, the same cladding that Architects use on modern high-rise buildings.

VINYL WRAP - A NEW DIMENSION

If you want to blend into your surroundings or create a bespoke look, we've introduced the option to vinyl wrap the exterior. High-definition graphics using specialist inks are printed onto vinyl and then protected with a matt UV-resistant laminate. Lamination protects digital print against moisture, abrasion, UV light and makes it at least ten times more durable ...

We recommend ... try wrapping your Garden Office in Ivy Images then plant real Ivy to cover your entire pod. The Ivy cannot damage the aluminium panels and they provide much needed shelter for garden insects and birds.



REDEFINING GARDEN OFFICES

"Our mission is to create exciting, sustainable structures that break away from tradition and explore innovative designs and materials that elevate modern living and redefine the concept of luxury in our gardens."

ECO - LOW CARBON FOOTPRINT

It is important for us to source our materials, wherever possible, from right here in the UK. We use recycled British aluminium and recycled materials wherever possible. The 120cm insulated floor and double insulated walls help regulate temperature all year round. British bi-fold double glazing doors with internal blinds ensure privacy and being at one with your garden.

DIY OPTION

For the do-it-yourself enthusiast who wants to save money and build their own bespoke Garden Office creation we offer the option to buy the Garden Office structural aluminium frame. Colour coded parts and diagrams help with the construction of the strong framework using only one tool! Free seminars are available to find out more about the LOCX System and how to erect your own pod frame. The aluminium profiles and connectors are lightweight, flat packed, easily transported and fit into a small van or SUV. It's easy to dismantle, transport and store.

THE FOCUS IS ON SUSTAINABLE LUXURY

All our Garden Rooms come with the LOCX aluminium structure, underfloor heating, acoustic feature walls, double glazing bi-fold doors with internal blinds, external ribbed cladding, Architectural ACP panels as standard.

ARRANGE FOR A ZOOM CALL WHERE WE CAN DISCUSS YOUR PROJECT.