



EXPLORE THE LOCX NONAPOD

An extremely strong shape, the nine-sided pod built around the configurable LOCX aluminium system.



LOCXSYSTEM.COM



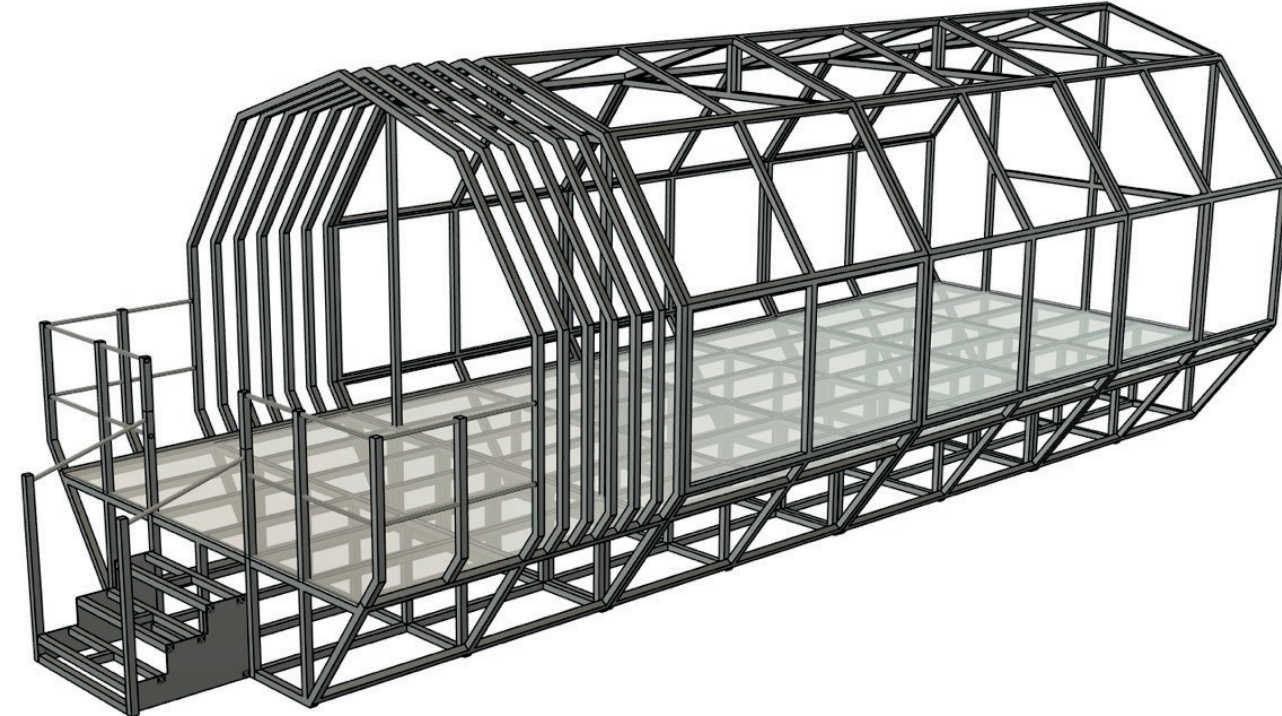
SCAN TO DISCOVER LOCX

DESIGNED TO STAND OUT. BUILT TO ADAPT

- **DISTINCTIVE GEOMETRY**
The faceted nine-sided profile creates a memorable guest experience and a strong visual identity for the site.
- **MODULAR DIMENSIONS**
Approx. 3.66 m (12 ft) wide, with 2.44 m (8 ft) frame modules allowing the overall length to be developed around the brief.
- **PRECISION LOCX SYSTEM**
Precision-cut mechanical connectors join aluminium profiles without requiring a welded frame during assembly.
- **FLAT-PACKED & RELOCATABLE**
Designed for efficient transport and planned assembly. The mechanical frame can be dismantled and relocated, subject to site requirements.
- **FLEXIBLE SPECIFICATION**
Cladding, glazing, insulation, interiors, decking and accessible entrance options can be developed around each project.
- **RAISED-BASE PLATFORM**
An approximately 80 cm raised-base option creates protection from flooding, easy access to services and specific storage.



LOCX LIVING



RAISED FOR RESILIENCE. DESIGNED FOR ACCESS

The LOCX base is more than support - it creates a practical, adaptable zone beneath the building.

- **WEATHER-RESILIENT DESIGN**
Raises the occupied floor above ground level. Wind and structural performance are engineered for each site.
- **SERVICES WITHIN REACH**
Planned access for electrical, water and waste routes can simplify inspection and maintenance.
- **LIGHTER SITE PREPARATION**
May reduce the need for a full concrete slab, subject to ground, foundation and site assessment.
- **PURPOSEFUL STORAGE**
Space can be specified for bicycles, canoes or site equipment. Batteries require a separately designed, protected enclosure.

BRITISH ALUMINIUM. MORE CIRCULAR THINKING

Manufactured using British aluminium profiles containing a minimum of 75% verified recycled content.

DESIGNED TO WORK WITH NATURE

ACP cladding can be paired with a separately designed trellis and habitat features supporting ivy or other suitable climbers and creating habitats for birds and insects.

AVAILABLE AS:

Frame only - Frame and materials - Shell - Completed building

