



Viable pod shapes and bespoke one-off shapes available

HOW THE LOCX SYSTEM WORKS

- The LOCX system combines extruded aluminium profiles with precision-cut mechanical connectors to create configurable modular building frames.
- Lightweight, corrosion-resistant aluminium profiles are cut to specification for accurate and efficient assembly.
- LOCX connectors join the profiles using stainless-steel bolts, so no welded frame is required during assembly.



FROM FRAME TO FINISHED BUILDING

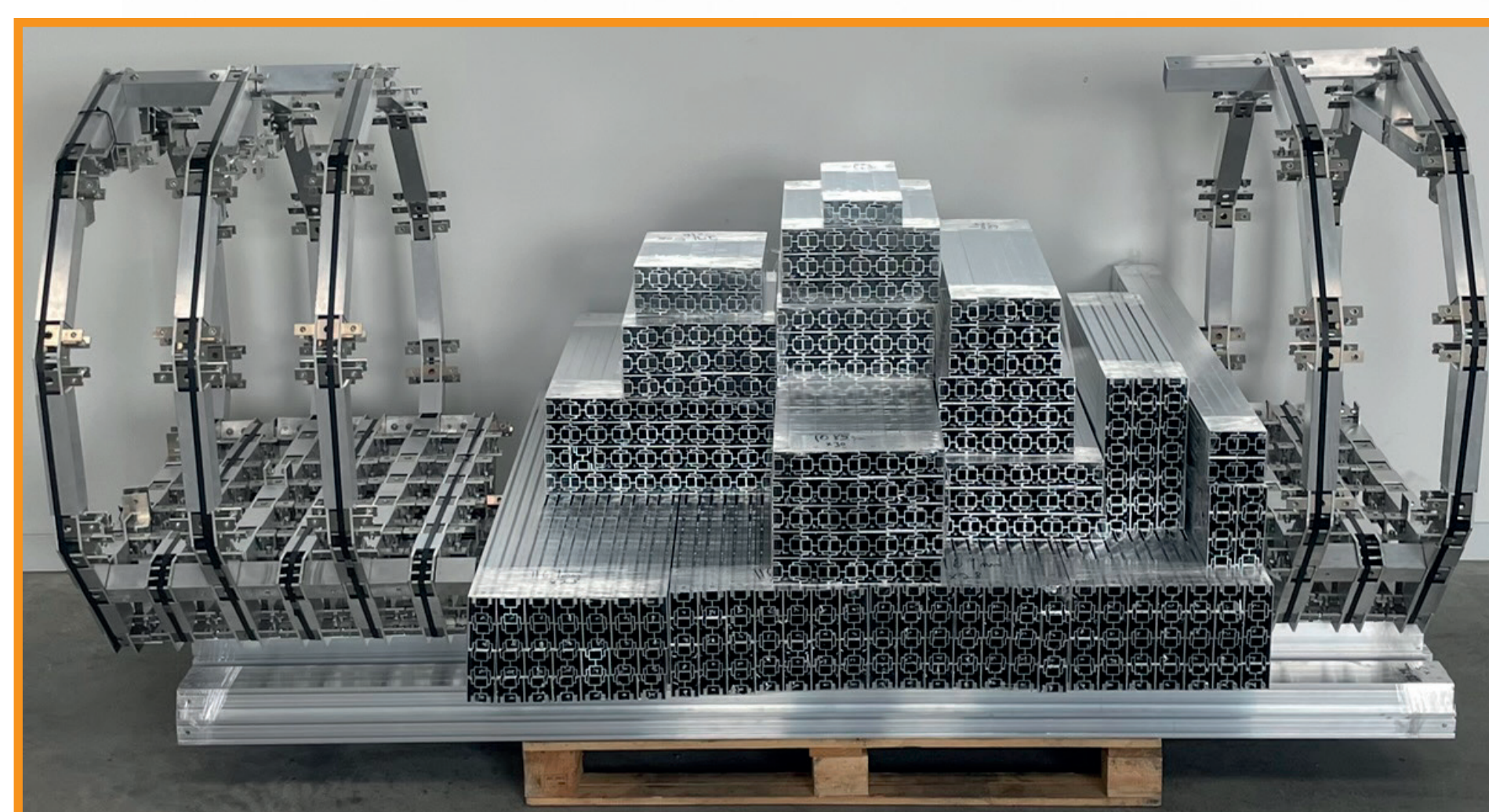
LOCXSYSTEM.COM



SCAN TO DISCOVER LOCX



ASSEMBLED FRAME



FLAT PACKED COMPONENTS



FINISHED BUILDING

DESIGNED FOR A MORE CIRCULAR APPROACH TO CONSTRUCTION

LOCX frames are mechanically assembled rather than welded, allowing components to be dismantled, reused or reconfigured. Precision-cut aluminium helps reduce production waste, while flat-pack delivery supports efficient transportation.

- **PRECISION-CUT**
Designed to minimise unnecessary material waste.
- **FLAT-PACKED**
Supports efficient transportation and assembly.
- **REUSABLE**
Mechanical connections allow components to be dismantled and reused.
- **CONFIGURABLE**
One system supports multiple building forms.
- **RECYCLABLE**
Aluminium can be recovered and recycled at the end of its useful life.

AVAILABLE AS:

Frame only · Frame and materials · Shell · Completed building

ONE SYSTEM. MANY POSSIBILITIES

Saunas · Garden Studios · Glamping Pods · Modular Accommodation



CONTACT
info@locxsystem.com
www.locxsystem.com
07767 666999