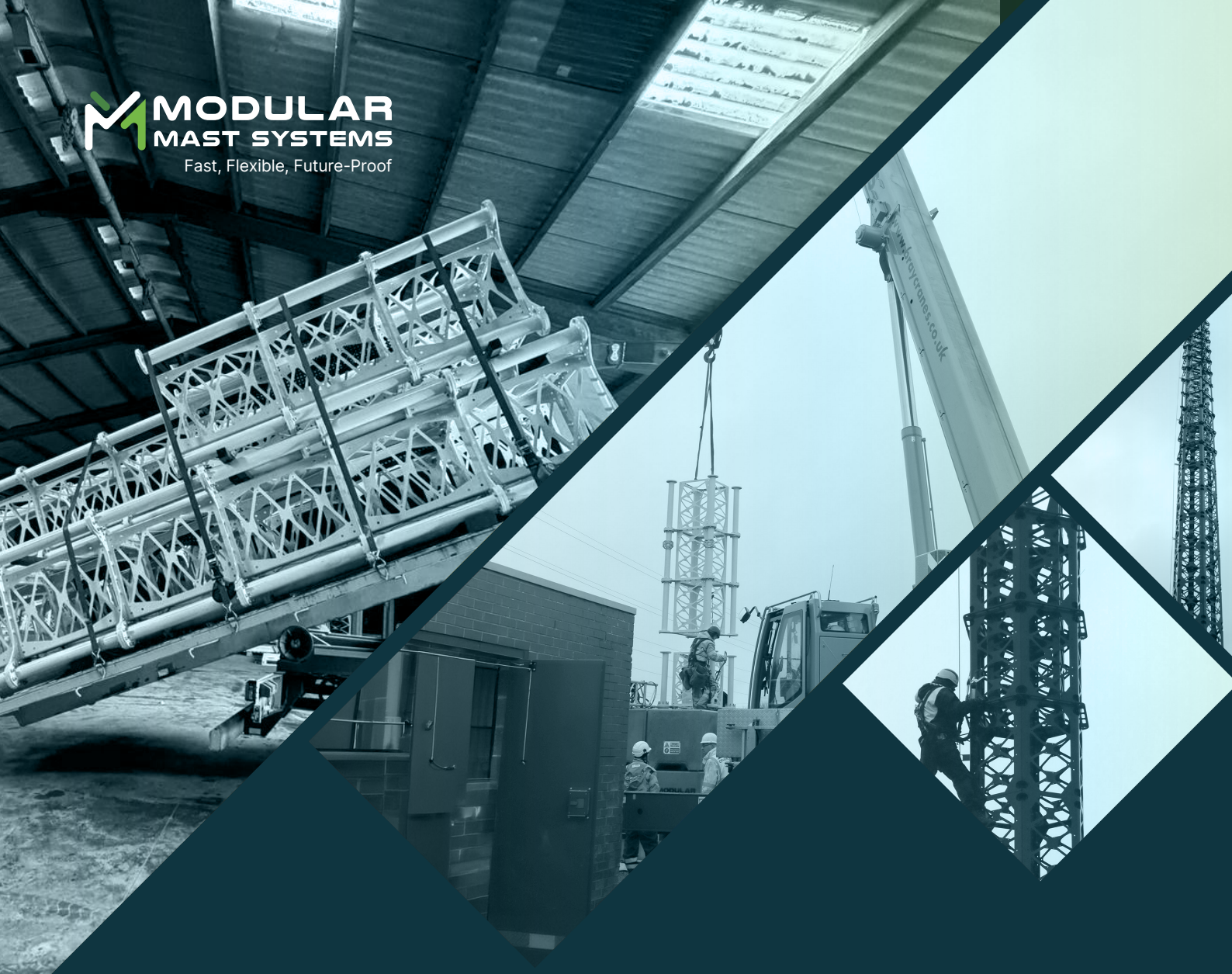


MODULAR MAST SYSTEMS

Fast, Flexible, Future-Proof

Faster and more agile in site location, selection & deployment

- Opex savings through reduced deployment costs
- Rapid deployment
- Instant mast design with M-Calc program, specific to location, wind loading and equipment
- Rapidly lease up new customers on deployed masts with M-Calc
- Add height and headload post initial deployment, to accommodate additional operators
- Made in UK and Europe
- Ability to scale quickly when needed
- Easily Relocatable & Reusable as non ground intrusive
- Climbable
- Ability to rig headframe on the ground
- Roof top options available
- ESG Needs: Multi-operator capability, non ground invasive, reusable, adaptability throughout deployment

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Available for short or long-term hire

Let's talk...

+44 (0) 1590 670 845

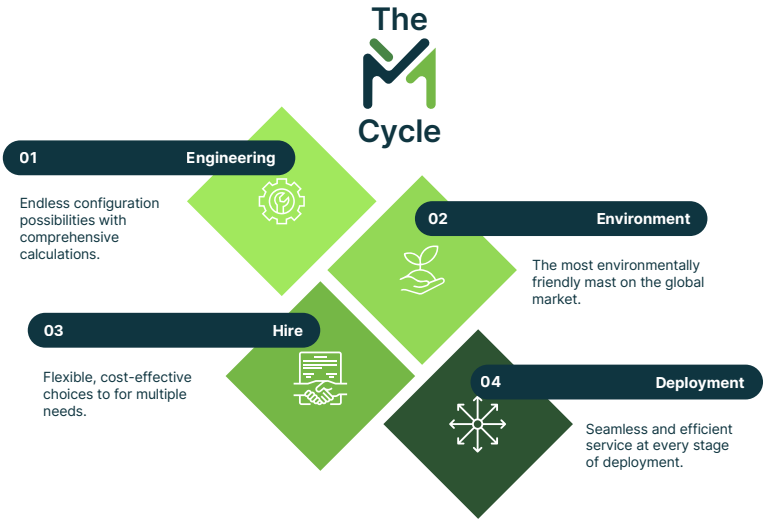
enquiries@modularmastsystems.com

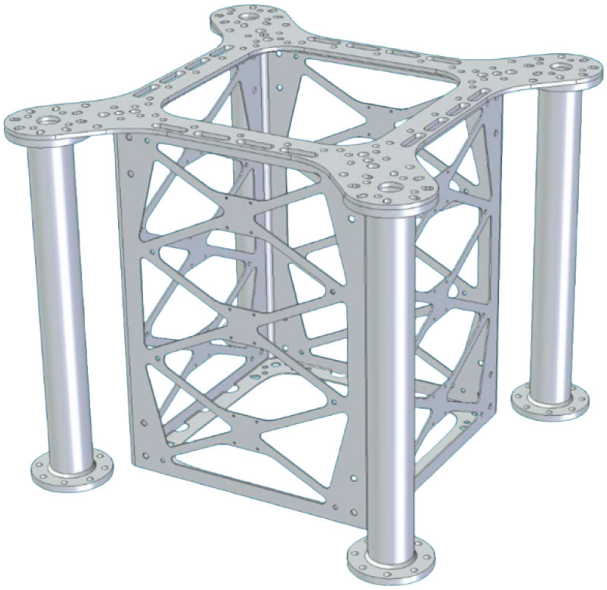
modularmastsystems.com

Factory Demonstrations Available by Appointment

The innovative, modular approach to telecoms mast design and deployment, utilising M'Calc, GDC's produced in under 30 mins.

Our modular mast solution can be configured to your needs and deliver it directly to your site. Your existing contractors can handle the installation after a comprehensive training session, which we customise to suit your specific requirements.

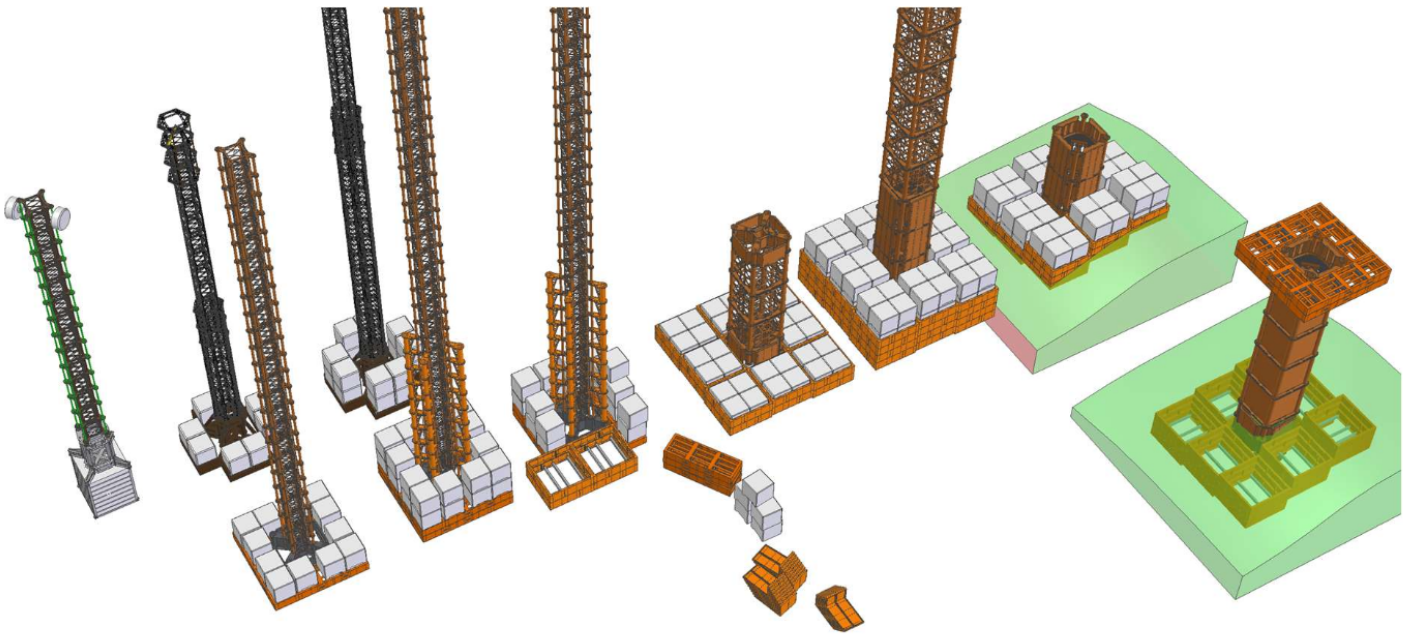




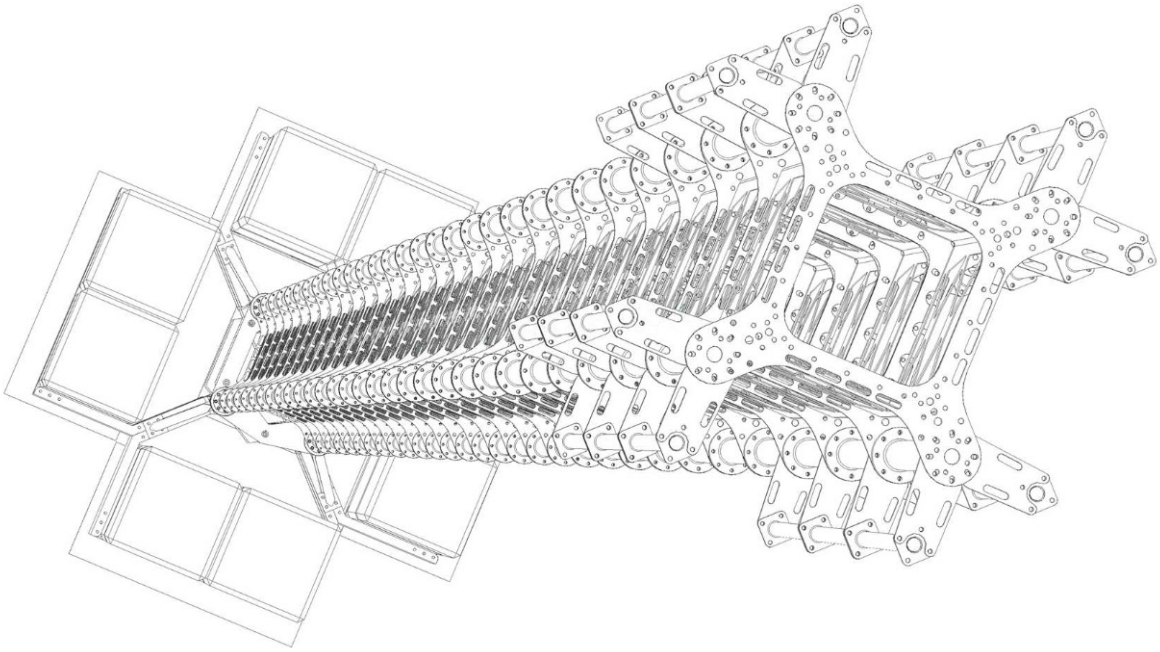
Think in tonnes not kilograms

Modular Mast's most innovative tower, C4P (Cube and 4 Pole), is a coated weathering steel tower on a galvanised steel base. Tower fastenings are finished in Geomet 500B and base fastenings the same or galvanised.

Tower performance is reduced by equipment wind resistance but enhanced by equipment weight with no practical limit on the head weight of a C4P tower to consider. Our M-Calc mast and tower design software will declare when a weight limit is being approached.



Together, we'll consider upgrade capacity and local topography to ensure as little environmental impact as necessary, potentially reducing required excavation by as much as 80% while simultaneously maximising longevity, safety and scalability.

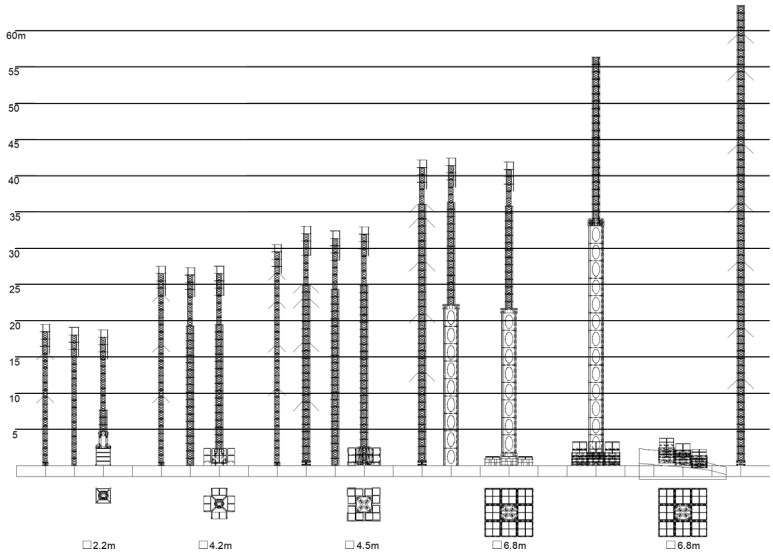


Temporary or permanent with endless possibilities.

The illustrated masts show guyed, bolt-down, and weighted solutions.

Other options include:

1- Weighted bases utilising locally available ballast
2- Container end mast
3- Spider base (suitable for soft ground)
4- Roof-top mast system
5- Mounts for strong vertical surfaces





The Future of Infrastructure: Modular Masts

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Fast, Flexible, Future-Proof