

HEIGHT ACCESS AT DATA CENTER SPEED

Standardized, pre-engineered systems that simplify design, accelerate installation and scale across repeat data center builds.

Kattsafe helps owners, designers and contractors establish a consistent height access approach that can move from one project to the next.

BUILT FOR SPEED, AT EVERY STAGE

Data center schedules leave little room for redesign, field fabrication or procurement delays. Kattsafe streamlines height access from initial modeling through construction, ongoing operations and future site deployment. Here's how Kattsafe keeps each phase on schedule.

**SPECIFY,
BUILD, &
ACCESS
FASTER**

DESIGN

01

ARCHITECTS & ENGINEERS

Specify faster with proven designs built for repeat use across sites.

Downloadable Revit/BIM families and pre-engineered components reduce the time spent developing custom access solutions. Once approved, system layouts and details can be adapted for future sites, helping teams avoid starting from scratch on every data center project.

BUILD

02

GCs & BUILDERS

Build faster with modular systems and market-leading lead times.

Quick lead times get access systems to the job site sooner. Once delivered, pre-engineered aluminum components bolt together using Kattsafe's T-bolt system, **eliminating on-site welding and reducing installation time, labor and job site disruption.**

OPERATE

03

FACILITY & OPS TEAMS

Reach critical equipment faster and minimize downtime.

Permanent stairs, platforms and walkways create direct routes to mechanical, electrical and cooling equipment. Technicians spend less time navigating access obstacles and can begin inspections, maintenance and repairs sooner—helping minimize avoidable downtime.

MODULAR ACCESS FOR CRITICAL INFRASTRUCTURE

Lightweight, modular, pre-engineered aluminum systems configured around generators, chillers, cooling equipment, electrical infrastructure, pipe racks and rooftop assets.

Suspended walkway



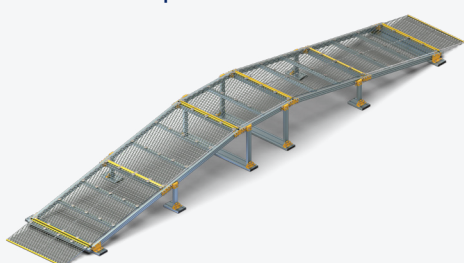
Stair & platforms



Staged stair system



Modular ramps



Industrial stair tower



Crossover system



DESIGN ONCE. DEPLOY ACROSS SITES.

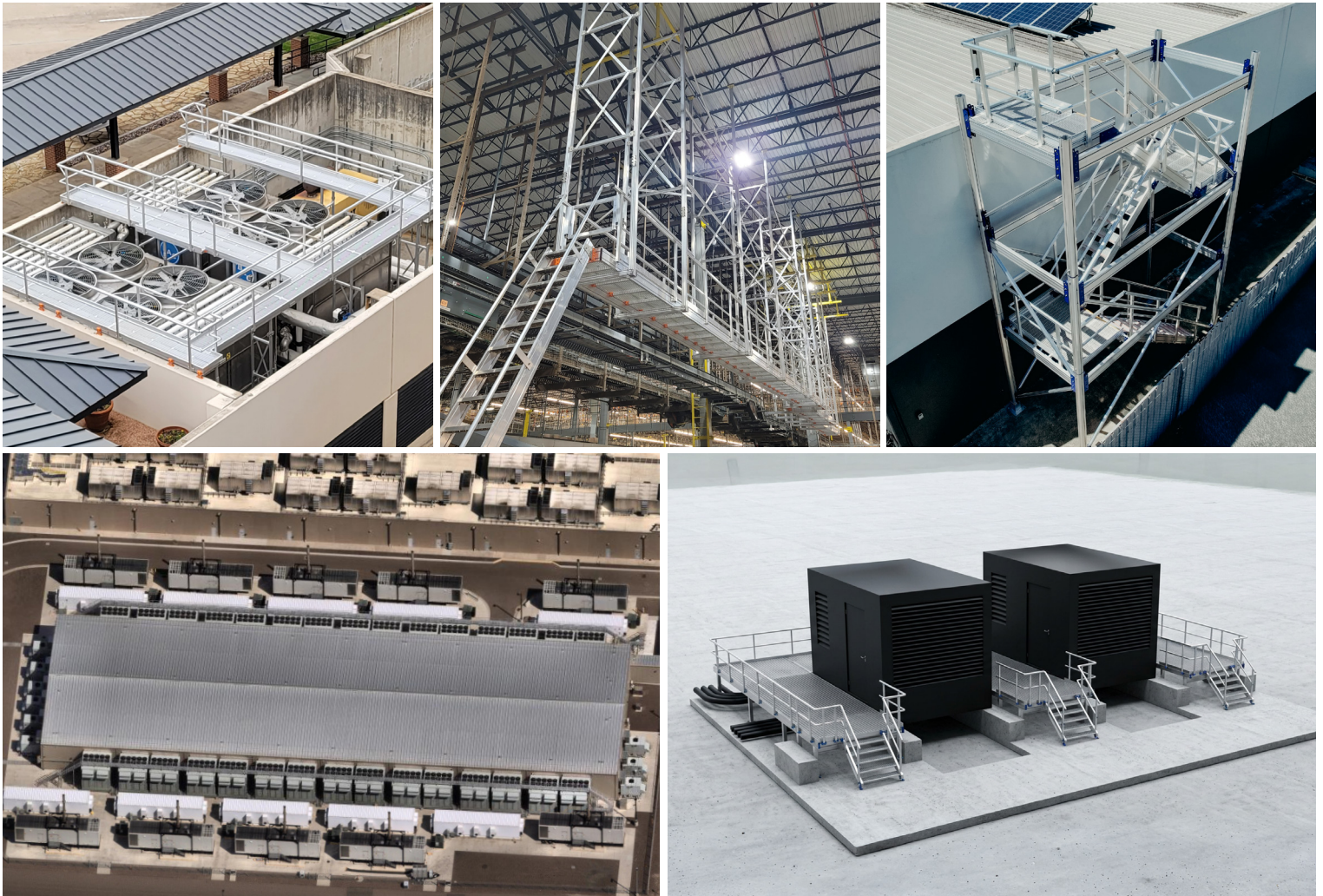
Data center companies often carry proven facility designs from one market to the next. Kattsafe helps extend that **repeatability to height access with standardized products, reusable design resources and consistent project support.**

A **Master Service Agreement** can establish Kattsafe as a preferred height access partner across future projects—reducing repeated procurement steps and creating a more consistent path from design through delivery.

THE VALUE OF A STANDARDIZED PARTNERSHIP

- Reusable Revit families and proven access details
- Consistent products and system configurations across sites
- Less repeated vendor qualification and project onboarding
- Pre-established commercial terms and expectations
- Nationwide design, project and installation support
- Familiar systems for contractors and facility teams
- One partner supporting projects from design through inspection

BUILT FOR COMPLEX DATA CENTER ENVIRONMENTS



KEEP YOUR PROJECT MOVING

Get in touch today

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Critical industry page

