INTRODUCING

COMPOSITE AISLEFRAME® (CAF)

The Future of Data Center Infrastructure is here

- 50% Lighter
- Longer lifespan
- 100% Recyclable

Redefining Sustainability

Transform your data center with our revolutionary composite framework that delivers unmatched environmental benefits without sacrificing performance.

Visit SubzeroEng.com for more information



SUBZERO ENGINEERING

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KEY ADVANTAGES

Sustainability Champion

- Up to 4,332 kg CO_2 savings per frame
- 100% recyclable materials
- Reduced transportation emissions

Superior Economics

- 50% lighter than steel alternatives
- Significant construction cost savings
- Lower installation and transportation costs

Enhanced Performance

- Equal seismic ratings to steel
- Non-conductive (no grounding required)
- Superior shock and impact resistance

Deployment Simplified

- Installation by 2-3 people in half a day
- No special tools required
- Easily reconfigurable as needs change

Engineered for the Modern Data Center

- Adaptable for AI/HPC deployments with direct-to-chip liquid cooling capabilities

Experience firsthand how CAF can transform your data center's sustainability profile while reducing your total cost of ownership.

Learn more about **AisleFrame® System**

SUBZERO ENGINEERING

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