



H Frame Utility Poles



SMARTER
STRONGER
GREENER

Duratel offers a range of composite H-Frame electric transmission, sub-transmission, and distribution line support structures. Our dependable, durable towers can be manufactured to order in a range of sizes and colors to meet your specific needs.

Features and Benefits:

- Composite material allows for quick and easy field modification. Drill holes using a carbide bit.
- Multiple phase configurations available.
- Features a high strength to weight ratio. Duratel H-frame structures are significantly lighter than similar steel or wood devices.
- Easier to transport, handle and install.
- Ultra violet (UV) resistant pigment prevents damage and preserves the structure for projected 80+ year lifespan.
- Zero maintenance.
- Safer to install and maintain. Manufactured from composite, non-conductive material.
- Structures can be direct embedded into the ground with or without the use of a preformed, reinforced concrete footing.
- Delivers better overall return on investment. More cost effective than timber or steel structures.
- Sustainable material and design can be safely repurposed or recycled at the end of its service.
- Please contact Duratel today with any questions or specific requirements.

DURatel[™]
thinkGREEN



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