

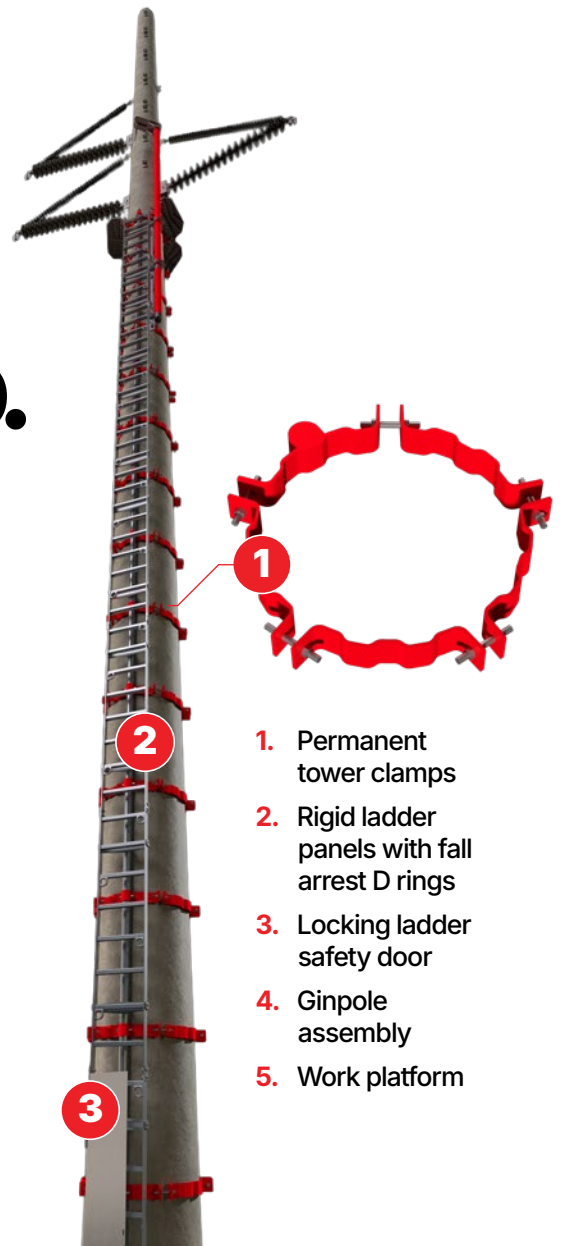


A safer way up.

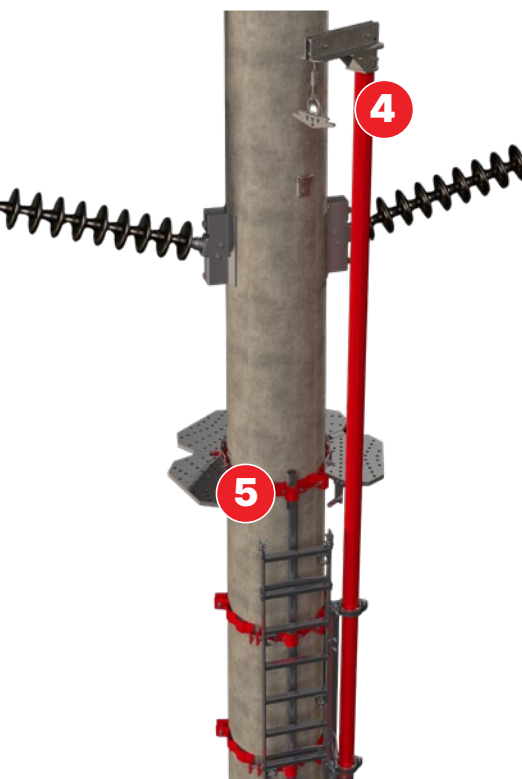
Permanent fall-arrest for legacy concrete poles.

During the 20th century, thousands of concrete pole towers were built without secondary fall-arrest systems, and decades of corrosion have left their rungs unsafe to climb. Some towers are inaccessible to bucket-trucks, and force utilities to either decommission the lines or find an entirely new way up.

Our modular climbing system offers a lightweight and permanently safe access solution. Engineered clamp brackets encircle the pole, and secure ladder panels are affixed to the clamps incrementally up the structure. Once installed, the system remains, providing future climbers with an integrated fall-arrest anchor that **meets or exceeds OSHA standards**.



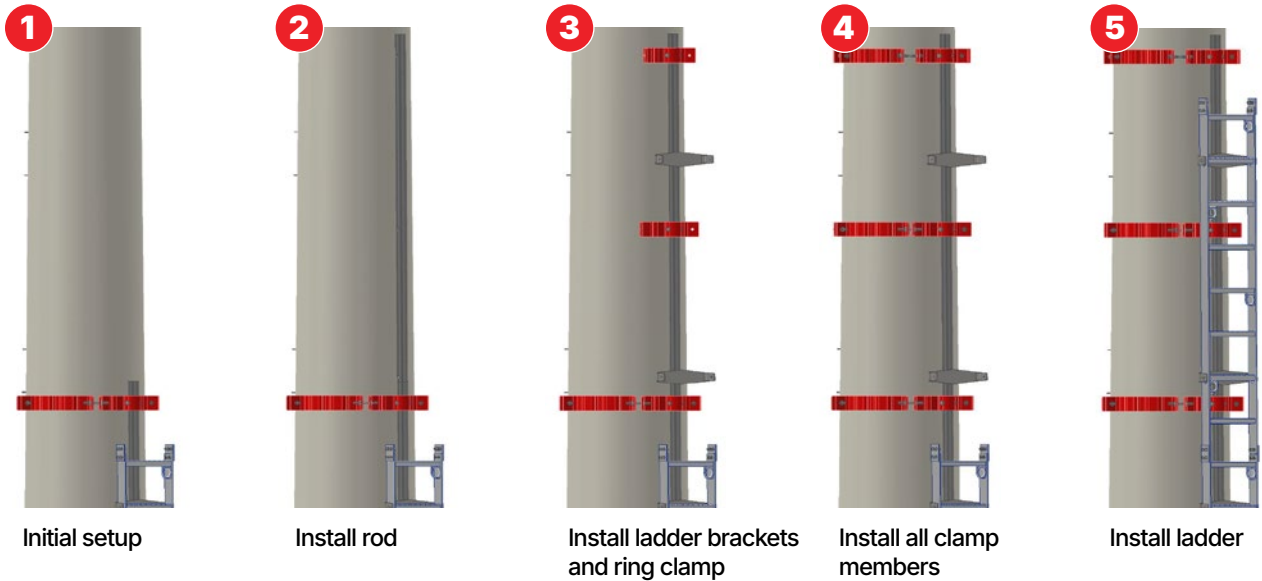
1. Permanent tower clamps
2. Rigid ladder panels with fall arrest D rings
3. Locking ladder safety door
4. Ginpole assembly
5. Work platform



Restore access. Eliminate risk.

Challenge	Ampjack solution	Benefit
Unsafe, corroded rungs	Permanent anchor brackets	Restored climb safety
Terrain that blocks bucket trucks	Lightweight modular system	Limited ground access required
Tower replacement cost	Retrofit installation	Extend asset life safely

Simple installation



**No bucket
trucks required**

Reclaim your grid, safely.

Our innovative system restores safe, permanent climb access to legacy concrete pole towers in even the most inaccessible terrain.

Contact Ampjack to learn more about system availability and pilot installations.



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