

EVNext

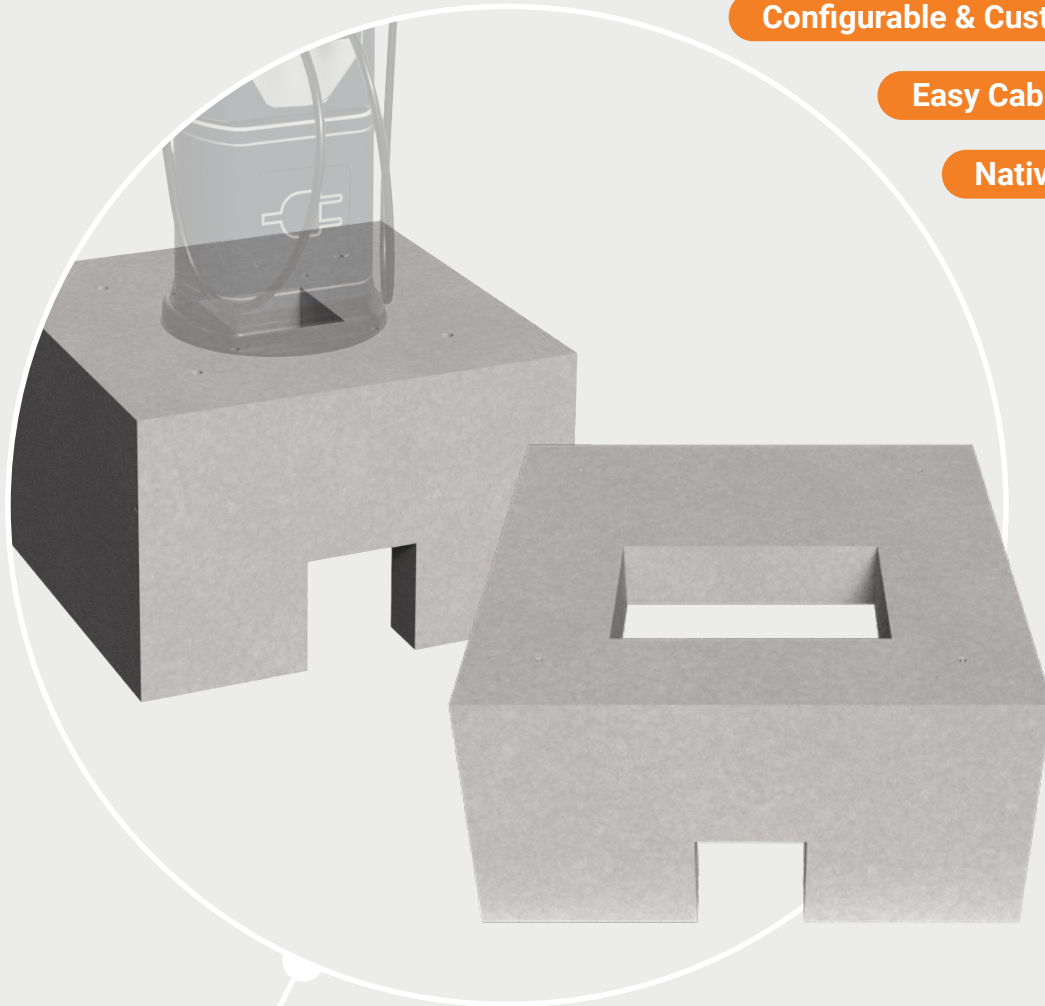
Precast Concrete Vaults

Simplified Installation

Configurable & Customizable

Easy Cable Access

Native Backfill



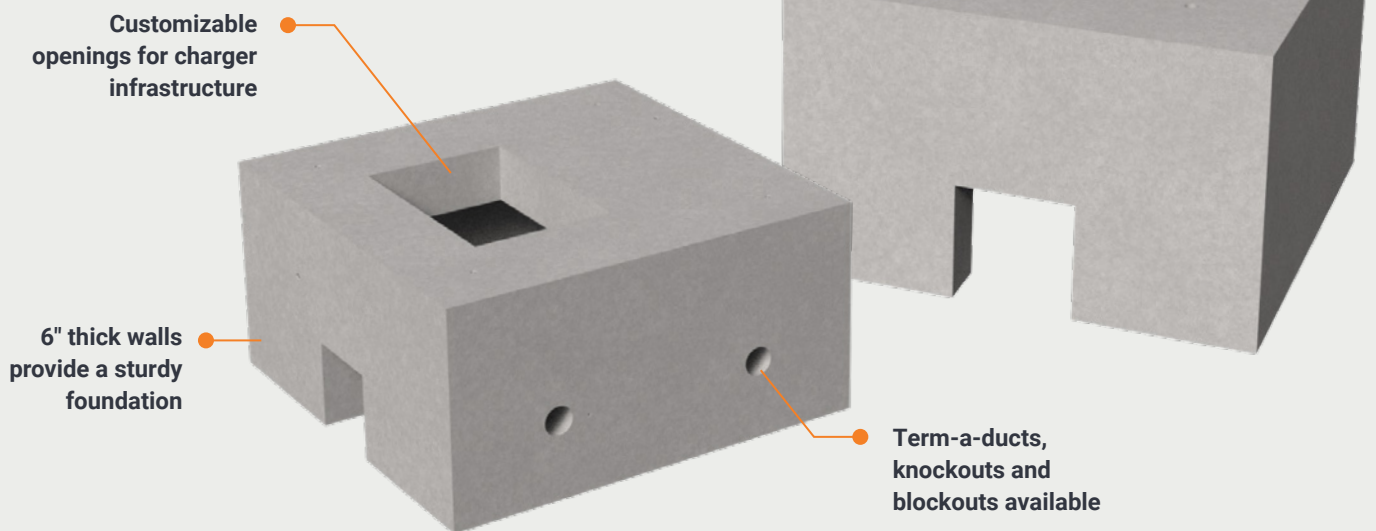
**Simplified
Customization**

Simplify your EV installation with the EVNext precast concrete vault, an all-in-one base designed specifically for EV charging infrastructure. Vaults arrive on-site, ready to drop in place. Install as a stand-alone structure, side-by-side or in back-to-back configurations depending on your site needs. Lifters can be cast in the top or sides, providing secure lifting and anchor points. Drop-in-place install allows EV components to be installed on the same day.

Same-day install – vault and charger.

Features and Benefits:

- Available for production in plants across the US to accommodate production and delivery times
- Standard vaults are available in 3' x 3', 4' x 4' or 5' x 5' configurations or customize the vault to meet your specifics
- Thick, 6" walls provide a solid foundation
- Monolithic design allows products to be picked and set in place in minimal time, for quicker install times on-site
- Supports wind loads of 150MPH
- Multiple products can ship on a single truck for simplified delivery and cost savings on freight
- Configurations can be assembled on-site; vaults can be installed as a stand-alone structure; side-by-side; or back-to-back
- No specialty fill required, use native backfill
- Vaults can be ordered with block outs, knockouts and/or term-a-ducts
- Sockets can be cast in with matching adapter plates, and threaded inserts can be cast in for a quicker and easier install
- Conduit can be run from the bottom or through a knockout



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