



EV BLOCKS.COM

THE DC FOUNDATION



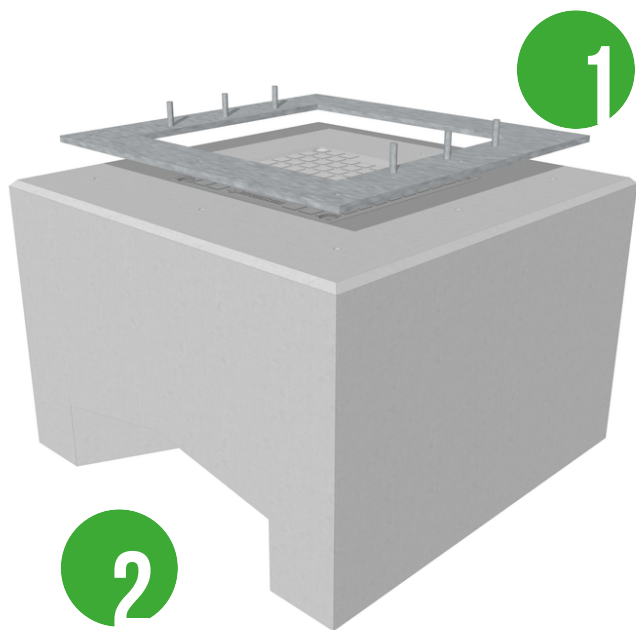
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THE FOUNDATION OF EV GROWTH

THE DC FAST CHARGING FOUNDATION YOU'VE BEEN WAITING FOR

- Purpose-built foundation for high-power DC fast charging
- Custom stainless steel match plate machined to fit most DC fast chargers
- Oversized conduit access for high-voltage DC cabling and easy maintenance
- Future-proof design lets you set the foundation before the charger is specified
- Fast installation with no concrete pours, formwork, or curing time
- Produced in a controlled environment and available when you need it





EV BLOCK – DC FOUNDATION

Product Dimensions:

36" x 36" x 24" tall

Approximate Weight:

1,750 lbs.

1 CUSTOM STAINLESS MATCH PLATE:

- Machined from 1/2" thick ANSI 304 stainless steel to your charger's exact bolt pattern
- Compatible with all major DC fast charger brands and models
- Optional SMC cover plate allows passive installation before the charger is selected
- Swap the cover for your match plate when ready to mount, with no additional foundation work

2 OVERSIZED CONDUIT ACCESS:

- Two large side openings support high-voltage DC cabling from multiple directions
- Accommodates large-diameter DC conduit runs
- Generous internal access simplifies cable pulling and future maintenance

The concrete foundation stays the same for every project. Only the stainless match plate changes to fit your charger, so you get one consistent, pre-engineered base for any DC fast charger you deploy. Like every EV Block, it arrives onsite ready to go and installs in nearly any weather.



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EV Blocks is produced and marketed pursuant to a license agreement with Recon Wall Systems, Inc., 11521 Eagle Street Suite 3, Coon Rapids, MN 55448

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