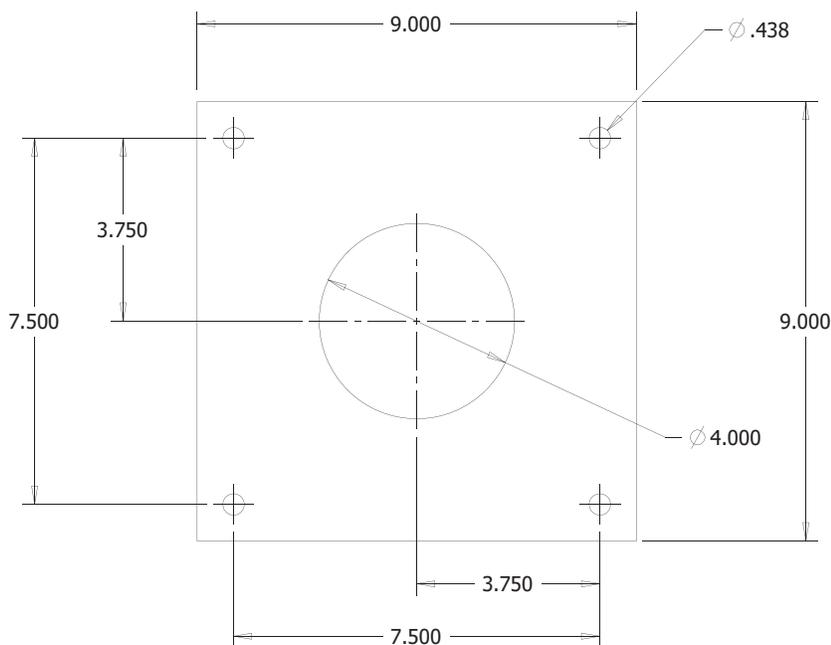


# POWERPOST® EVSE DUAL AND QUAD POST SYSTEM

Choose 2 or 4: Our modular PowerPost EVSE system creates dual or quad charging solutions on a single footprint.

## MECHANICAL REQUIREMENTS

- ⦿ Four Hilti KB3 3/8" x 3-3/4" LT SS3024 torqued to 20 ft-lb.



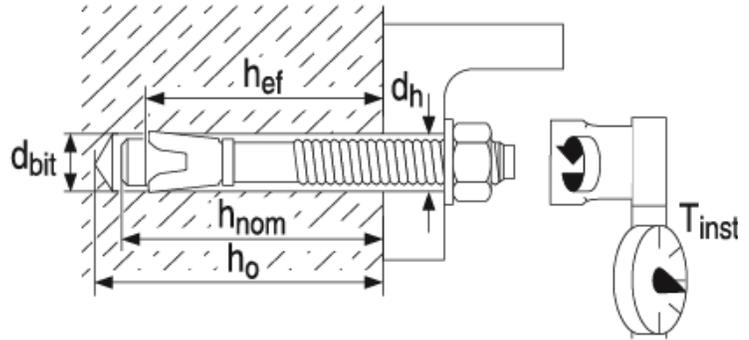
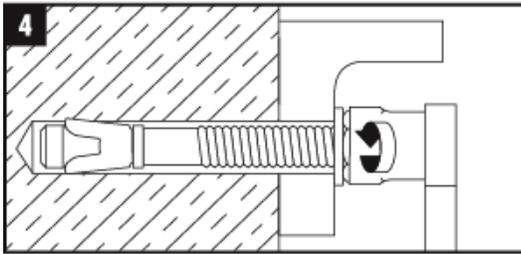
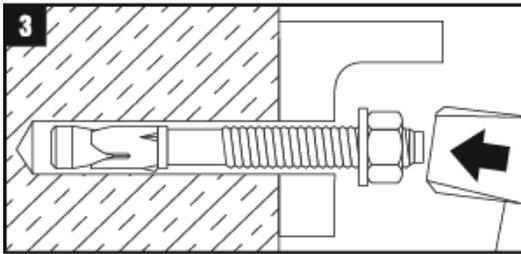
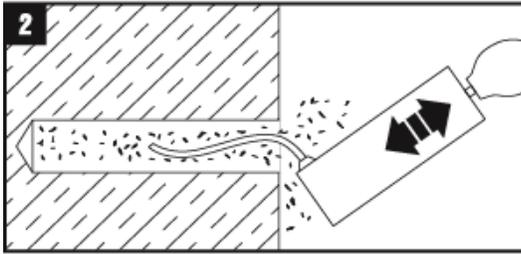
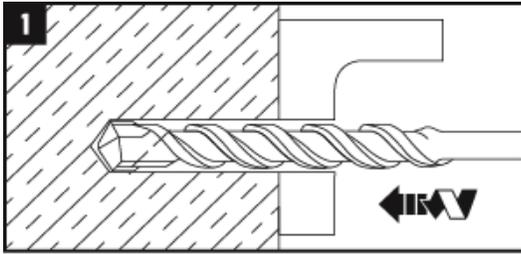
*Hole Spacing for Base Plate*



## SPECIFICATIONS

- ⦿ 20A supply circuit
- ⦿ Retractable cord reel  
waterproof and spark-proof
- ⦿ 14 feet of EVSE cable
- ⦿ LED operator interface
- ⦿ SAE J1772 compliant
- ⦿ UL 2594 certified for EVSE  
commercial use
- ⦿ NEMA 3R enclosure

## INSTALLATION HARDWARE INFORMATION



anchor o.d. [in.]	3/8
dbit	[in] 3/8
min. ho	[in] 2-5/8
min. hnom	[in] 2-5/16
min. hef	[in] 2
Tinst	[ft-lb] 20
dh	[in] 7/16
wrench size	[in] 9/16

Use only carbide-tipped masonry drill bits complying with ANSI B212.15-1994

### ABOUT KONNECTRONIX, THE MINDS BEHIND POWERPOST EVSE

Konnectronix, the manufacturer of the PowerPost EVSE chargers, is a leader in cord reel technology with over 25 years of industry expertise. With more than 60 patents issued to date and a staff of highly skilled engineers, project managers, manufacturing experts and more, the Konnectronix team delivers the quality product you expect and the service you need for success.