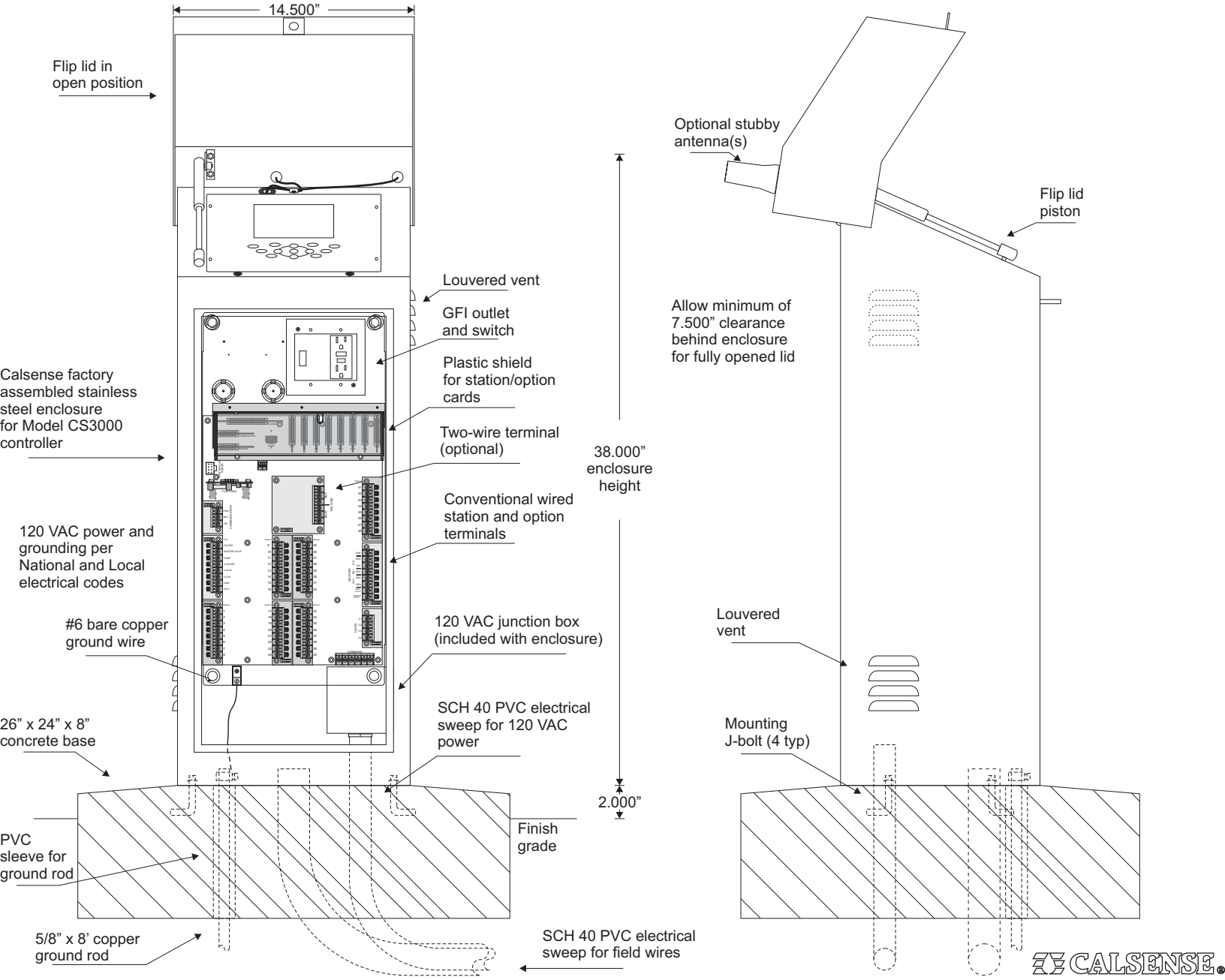
14.500”
Flip lid in open position
Louvered vent
GFI outlet and switch
Plastic shield for station/option cards
Calsense factory assembled stainless steel enclosure for Model CS3000 controller
Two-wire terminal (optional)
38.000” enclosure height
Conventional wired station and option terminals
120 VAC power and grounding per National and Local electrical codes
#6 bare copper ground wire
120 VAC junction box (included with enclosure)
SCH 40 PVC electrical sweep for 120 VAC power
26” x 24” x 8” concrete base
2.000”
Finish grade
PVC sleeve for ground rod
5/8” x 8’ copper ground rod
SCH 40 PVC electrical sweep for field wires
Optional stubby antenna(s)
Flip lid piston
Allow minimum of 7.500” clearance behind enclosure for fully opened lid
Louvered vent
Mounting J-bolt (4 typ)
CALSENSE