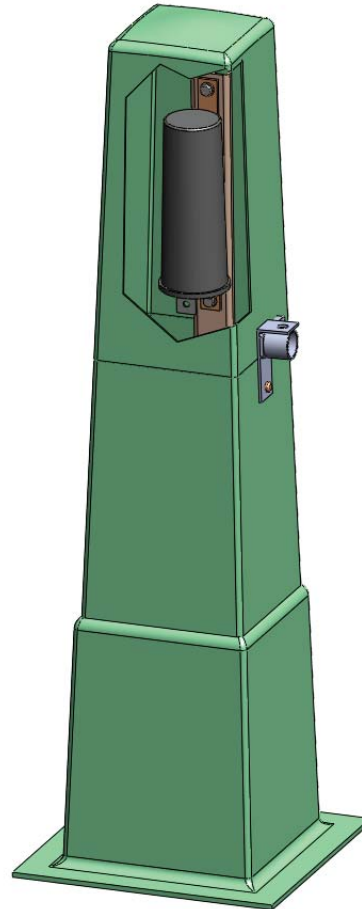


Where a free-standing enclosure is desired for the DEI model SSD or OVP2, the 42" fiberglass pedestal is ideal. Requiring no foundation or mounting structure, the Pedestal is installed by partially burying the lower one-half in the soil. Cable entrance is via the open bottom area of the lower one-half, which is ideal for AC mitigation applications. The padlockable hasp prevents unauthorized access.

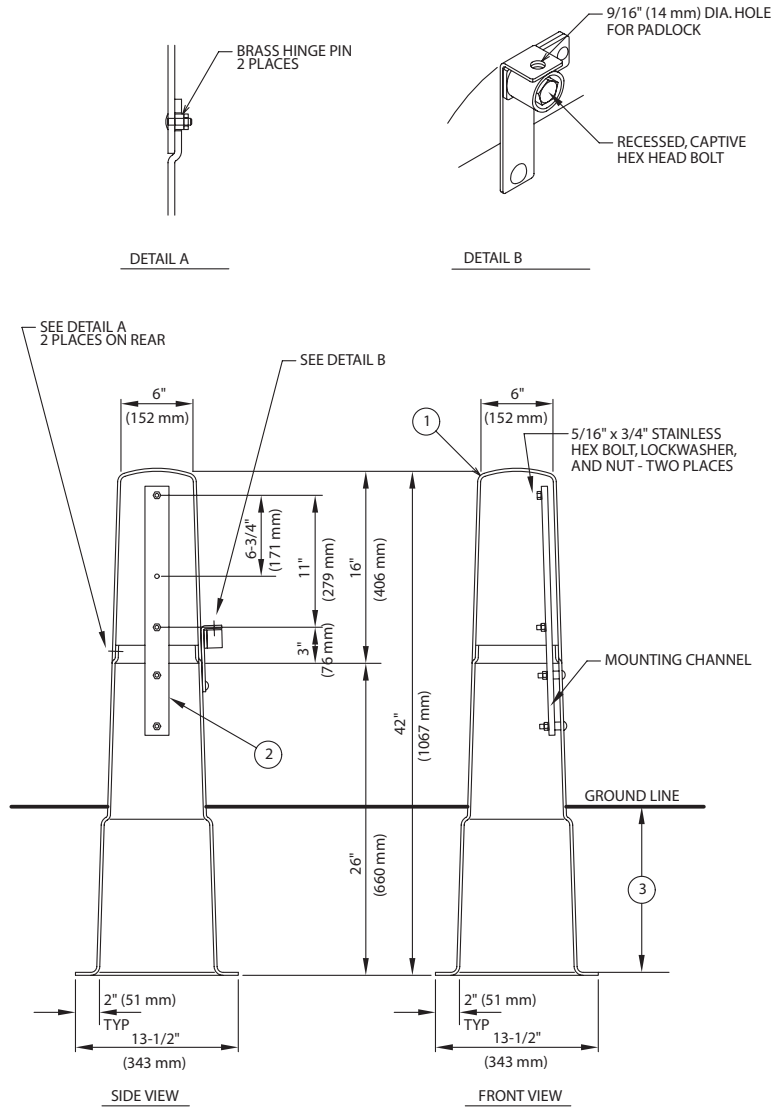
All mounting hardware required to attach the decoupler in the pedestal will be packaged with the SSD or OVP2. See the attached outline drawing for Pedestal details. The height of the standard pedestal is 42". To order, specify Pedestal-42" plus the desired decoupling device.

### Specifications

- Color: Light Green
- Nominal fiberglass thickness (3/16" (4.8mm)
- Exterior UV stabilized gelcoat 14 Mill (0.36mm) thick
- Fire retardant. Does not support combustion.
- Stainless steel hardware



**FIGURE 1 Pedestal Mounted SSD or OVP2**



Model: MTP-42

1. Fiberglass pedestal, light green.
2. Stainless steel mounting channel.
3. Typical burial depth: 12" to 20"  
(300 mm to 500 mm)

Notes:

- Nominal fiberglass thickness, 3/16" (4.8 mm).
- Exterior UV stabilized gelcoat, 14 mil (0.36 mm) thick.
- Fire retardant: Does not support combustion.
- Stainless steel hardware.
- For mounting SSD (Solid-State Decoupler) or OVP2 (Over-Voltage Protector 2).