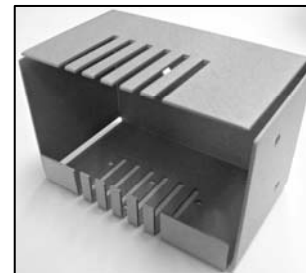# Cable Caddy
(Part No: M-CDY)
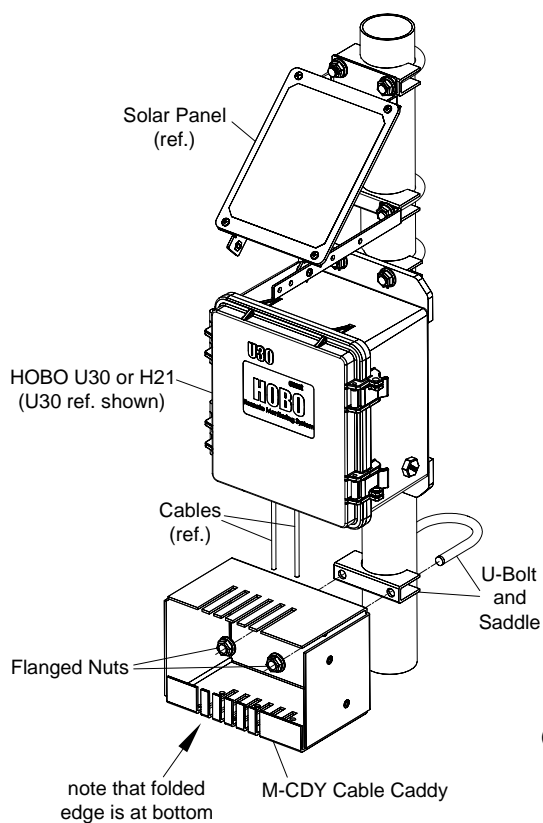
Inside this package:

- Cable Caddy:
    - dimensions: 15 cm W x 10 cm H x 9 cm D (6 x 4 x 3.5 in)
    - weight: 0.3 kg (11 oz)
- U-Bolt, saddle, (2) flanged nuts
- (4) Cable ties
- (2) Screws *
- These instructions

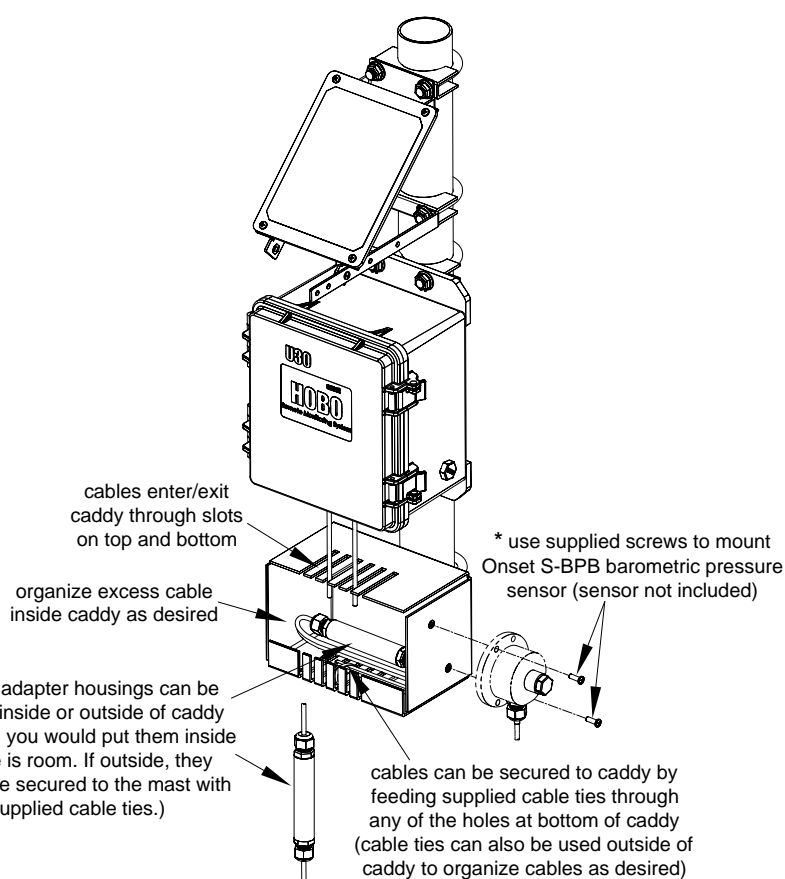**Tool required:** 1/2-inch socket wrench

Installing the Cable Caddy: Mount the Cable Caddy to 4.1 cm (1.63 inch) diameter mast (mast not included) using the supplied U-bolt, saddle, and two flanged nuts. Refer to figure 1.

Using the Cable Caddy: The Cable Caddy is a convenient way to help organize cables from sensors used with a HOBO U30 or H21. It also provides a convenient place to mount the Onset S-BPB barometric pressure sensor (not included). Refer to figure 2.

Solar Panel (ref.)

HOBO U30 or H21 (U30 ref. shown)

Cables (ref.)

U-Bolt and Saddle

Flanged Nuts

note that folded edge is at bottom

M-CDY Cable Caddy

Figure 1: Installing the Cable Caddy

cables enter/exit caddy through slots on top and bottom

organize excess cable inside caddy as desired

sensor adapter housings can be located inside or outside of caddy (typically, you would put them inside if there is room. If outside, they should be secured to the mast with supplied cable ties.)

* use supplied screws to mount Onset S-BPB barometric pressure sensor (sensor not included)

cables can be secured to caddy by feeding supplied cable ties through any of the holes at bottom of caddy (cable ties can also be used outside of caddy to organize cables as desired)

Figure 2: Using the Cable Caddy