

The LED-STOP sign helps increase the visual conspicuity of the sign by outlining the recognizable shape of the stop sign with embedded flashing red LEDs. With its solar panels backed by effective batteries, the LED-STOP sign flashes 24/7 and can operate independently for three (3) days or longer without sunshine. Can be installed on all kinds of posts.



Technical Specifications

Product No. **33514** **LED-STOP-24**

Dimensions

casing : 600 x 600 mm (24 x 24")
weight : 7 kg (15 lb)

Product No. **35349** **LED-STOP-30**

Dimensions

casing : 750 x 750 mm (30 x 30")
weight : 8 kg (17.6 lb)

Materials

casing : Aluminum
Reflective sheeting : Red, White
"H.I." grade, type III

Features

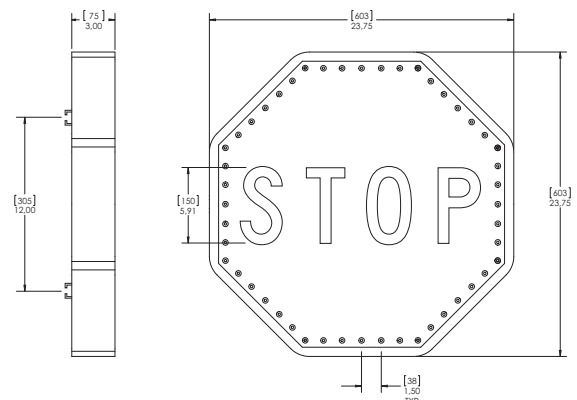
Env. Protection : IP54
Operating Temp. : -20 to +40°C (-4 to +104°F)
LED Color : Red
Light Intensity : 3500 mcd @ 20 mA
Gel Batteries : 7 or 8 Ah, 12V

- > Improves safety
- > Solar powered
- > Helps drivers detect the Stop sign

Packaging

Product #	Box (LxWxH")	Weight (lb)	Pallet (LxWxH")	Qty/Pallet
33514	28 x 28 x 7	20	48 x 42 x 60	16
35349	34 x 34 x 7	25	48 x 42 x 72	16

LED-STOP-24

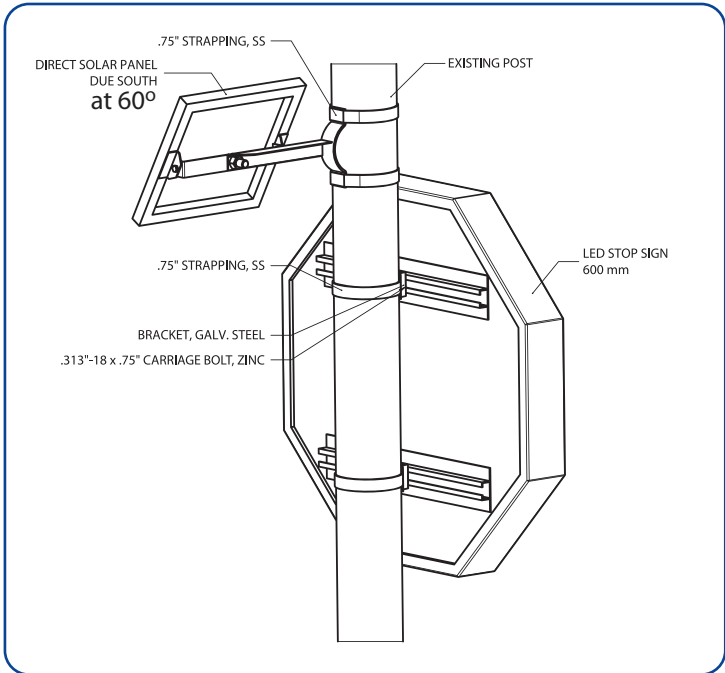
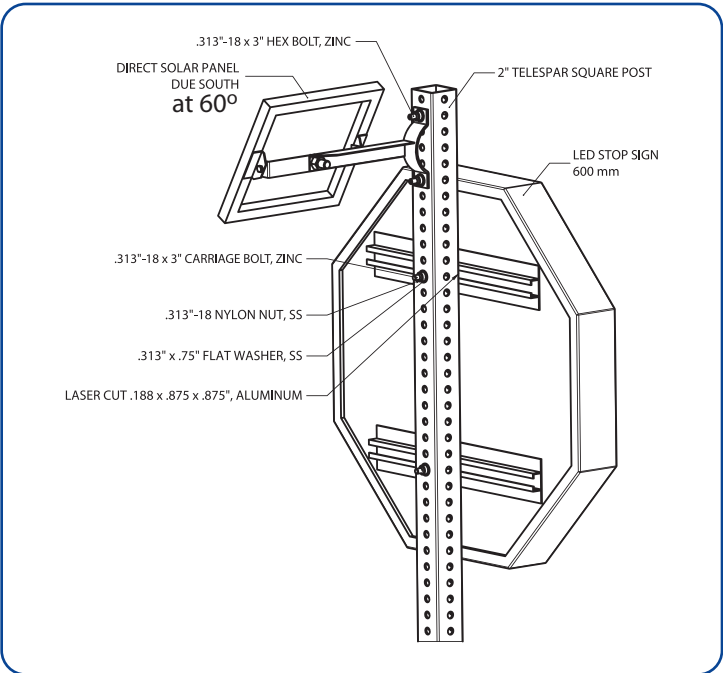
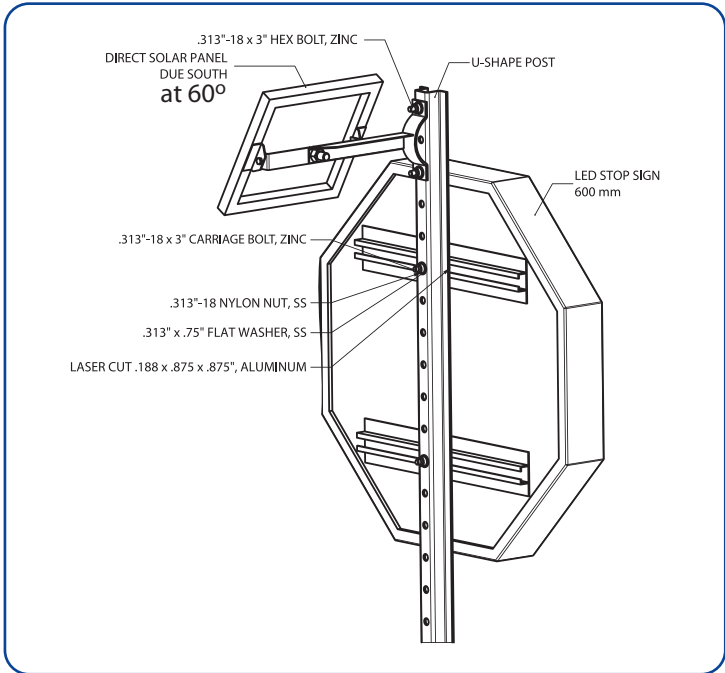
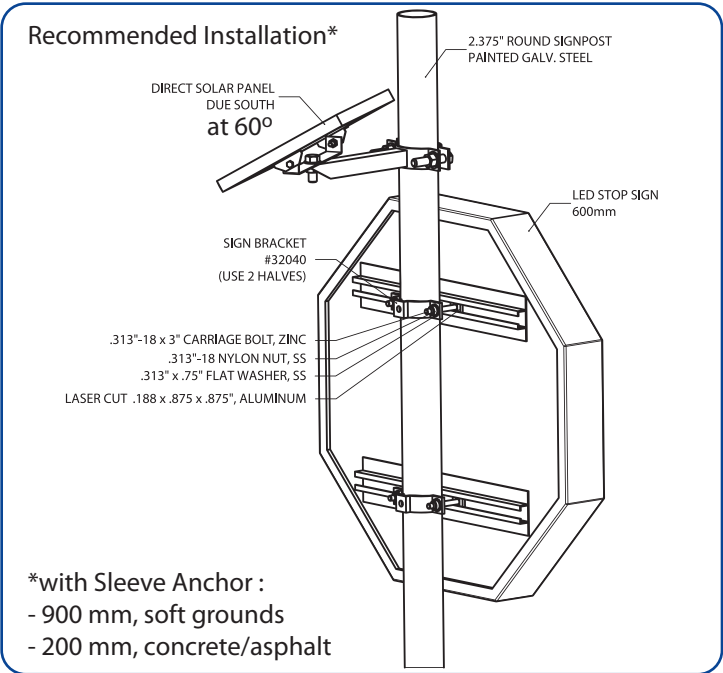


Installation Recommendations

To optimize battery charging, make sure that the solar panel is directed to due south and that no tree or building interfere with it. Then proceed to install the Stop sign according to actual road markings.

Check your local regulations for regulatory heights and location of the sign. In Quebec, the MTQ requires that the Stop sign be located between 2200 and 3000 mm (87" - 118") from the ground and between 300 to 3500 mm (12" - 138") from the side of the road.

Possible Installations



Maintenance Recommendations

Batteries have an average service life of three (3) years. Consider replacing them nearing the end of this period.