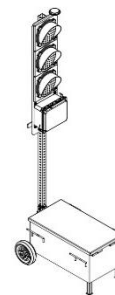


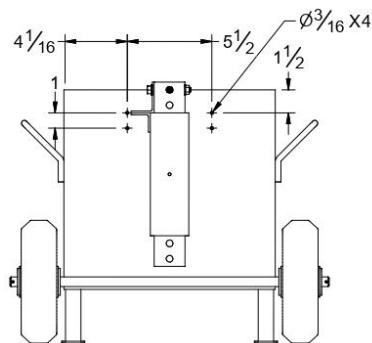
Contenu du kit :

- ➔ Un (1) régulateur solaire
- ➔ Quatre (4) rivets
- ➔ Quatre (4) vis
- ➔ Quatre (4) écrous
- ➔ Huit (8) rondelles
- ➔ Quatre (4) attache autobloquante
- ➔ Un (1) manuel d'installation

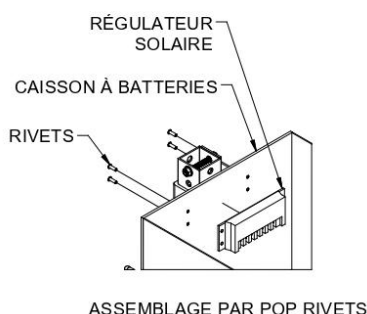


1. Fixation du régulateur solaire

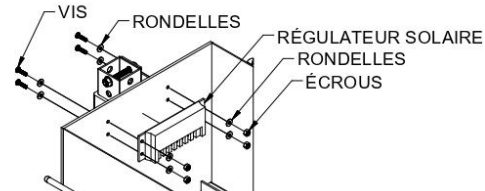
Percer la paroi du caisson selon le plan suivant, et riveter ou visser le régulateur solaire :



PLAN DE PERÇAGE



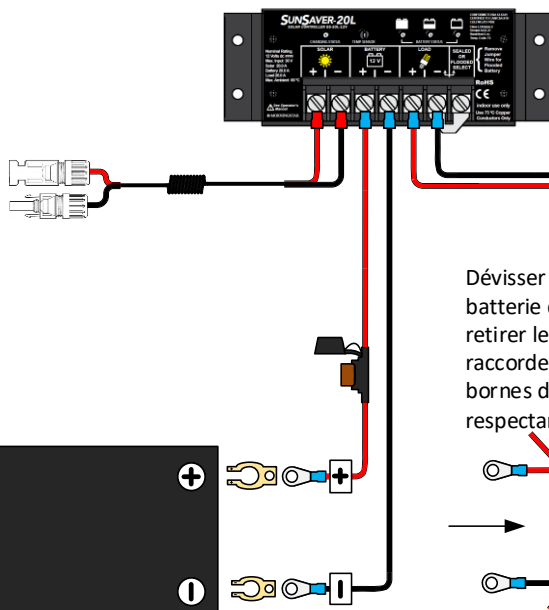
ASSEMBLAGE PAR POP RIVETS



ASSEMBLAGE PAR VIS ET ÉCROUS

2. Installation Option Solaire FFOP-SLMX

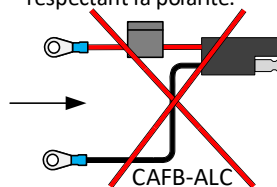
Cheminer les connecteurs du panneau solaire par la partie inférieure du caisson de batterie et, à l'aide d'un serre-câble (attache autobloquante), fixer le câble à l'arrière du feu de signalisation temporaire.



Utiliser les trous de Ø 7/32 po comme points de fixation.

Cheminer le câble d'alimentation du feu de signalisation temporaire par la partie inférieure du caisson de batterie.

Dévisser les bornes du bloc-batterie du CAFB-ALC, retirer le câble existant et raccorder le FFOP-SLMX aux bornes du bloc-batterie en respectant la polarité.



Manuels

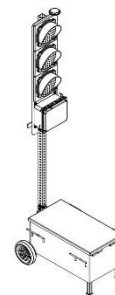


Service technique



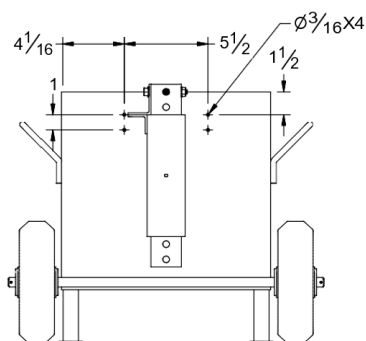
Kit content:

- ➔ One (1) solar controller
- ➔ Four (4) rivets
- ➔ Four (4) screws
- ➔ Four (4) nuts
- ➔ Eight (8) washers
- ➔ Four (4) tie-wrap
- ➔ One (1) installation manual

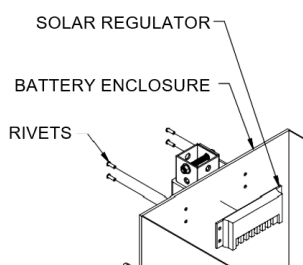


1. Solar regulator instalattion

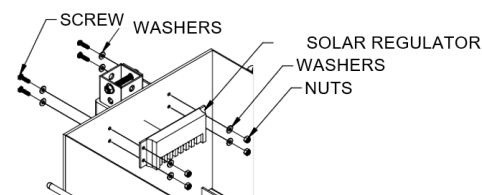
Drill the wall of the enclosure according to the following template, and rivet or screw the solar controller into place



DRILLING TEMPLATE



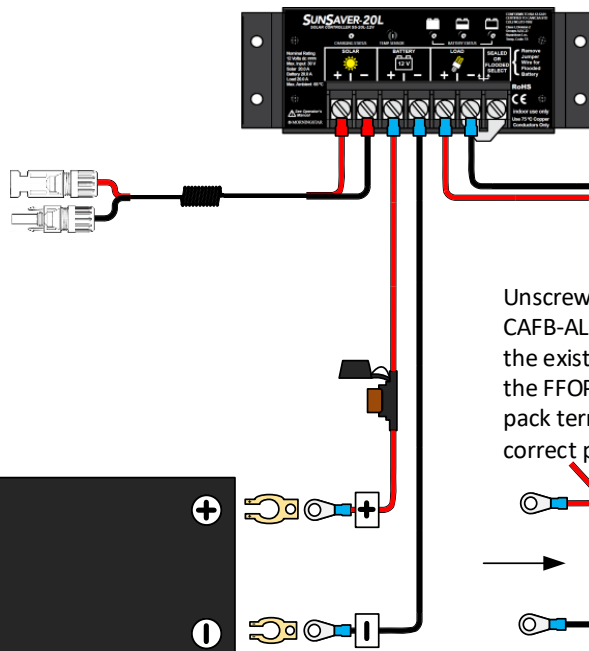
POP RIVET ASSEMBLY



SCREW AND NUT ASSEMBLY

2. FFOP-SLMX solar option installation

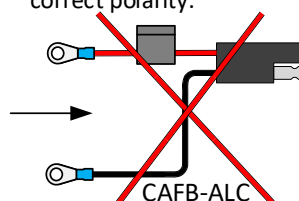
Route the solar panel connectors through the bottom of the battery enclosure and, using a cable tie (tie-wrap), secure the cable to the rear of the temporary traffic signal.



Use the Ø7/32 in holes as mounting holes.

Route the power cable of the temporary traffic signal through the bottom of the battery enclosure.

Unscrew the terminals of the CAFB-ALC battery pack, remove the existing cable, and connect the FFOP-SLMX to the battery pack terminals, observing correct polarity.



Manuels



Service technique

