

6X L-MOUNT BRACKET KIT FOR RIGID SOLAR PANEL WITH BOLT AND WASHERS (SILVER)

6X KIT DE SUPPORT POUR MONTES EN L POUR PANNEAUX SOLAIRES RIGIDES AVEC BOLONÉES ET RONDELLES (ARGENT)

KIT DE MONTAJE CON 6 SOPORTES EN L PARA PANEL SOLAR RÍGIDO CON ORNILLO Y ARANDELAS (NEGRO)

C-FSFP37MW-A03 [2022128312]

INSTALLATION GUIDE	EN
GUIDE D'INSTALLATION	FR
GUÍA DE INSTALACIÓN	ES



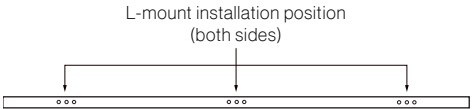
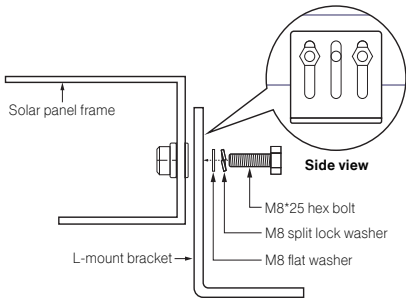
Furrion solar panel L-mount bracket is designed to support the installation of single solar panel unit, generally in off-grid installations. The long hole makes it suitable for most solar panel module installation.

WHAT’S IN THE PACKAGE

- L-mount bracket, 6pcs
- M8 x 25mm hex bolt, 12pcs
- M8 split lock washer, 12pcs
- M8 flat washer, 12pcs

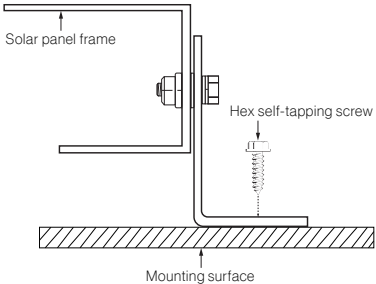
INSTALLATION

1. Make the L-mount bracket slots aligned with the solar panel frame mounting holes, fit the L-mount bracket with provided one set nut:
 - M8 x 25mm hex bolt *2
 - M8 split lock washer *2
 - M8 flat washer *2



Solar panel frame side view

2. Repeat to install the other L-mount brackets.
3. Mount the solar panel to the mounting surface through the L-mount bracket using hex self-tapping screws (not provided).



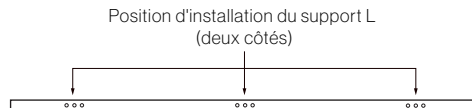
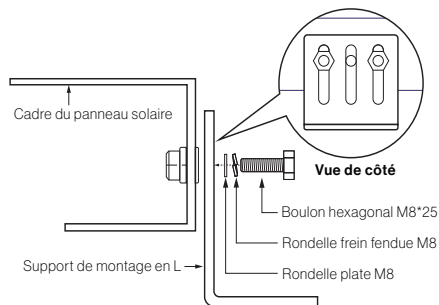
Le support en L pour panneaux solaires Furrion est conçu pour supporter l'installation d'un seul panneau solaire, généralement dans les installations hors réseau. Grâce à son long trou, il convient à la plupart des installations de modules de panneaux solaires.

CONTENU DE L'EMBALLAGE

- Support de montage en L, 6 pcs
- Boulon hexagonal M8 x 25 mm, 12 pcs
- Rondelle frein fendue M8, 12 pcs
- Rondelle plate M8, 12pcs

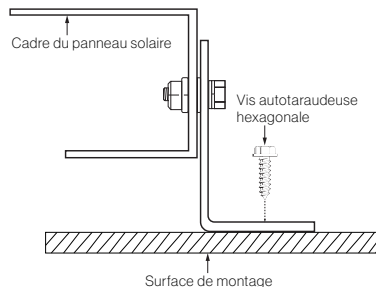
INSTALLATION

1. Alignez les fentes du support de montage en L avec les trous de montage du cadre du panneau solaire et fixez le support de montage en L avec l'écrou fourni :
 - Boulon hexagonal M8 x 25 mm *2
 - Rondelle frein fendue M8, *2
 - Rondelle plate M8 *2



Vue latérale du cadre du panneau solaire

2. Répétez l'opération pour installer les autres supports de montage en L.
3. Fixez le panneau solaire à la surface de montage par le biais du biais du support de montage en L à l'aide de vis autotaraudeuses hexagonales (non fournies).



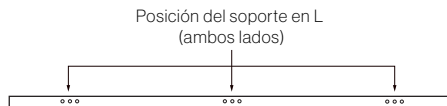
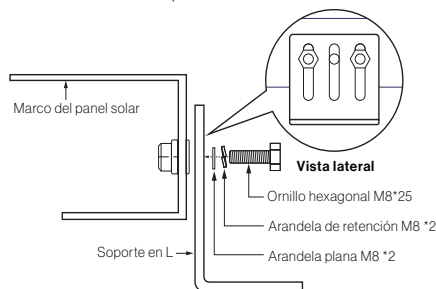
El montaje con soporte en L del panel solar está diseñado para la instalación de una sola unidad de panel solar, generalmente en instalaciones sin interconexión a la red. El orificio largo hace que sea apto para la mayoría de las instalaciones de módulos de paneles solares.

QUÉ HAY EN EL PAQUETE

- Soporte en L, 6 piezas
- Perno hexagonal M8 x 25 mm, 12 piezas
- Arandela de retención M8, 12 piezas
- Arandela plana M8, 12 piezas

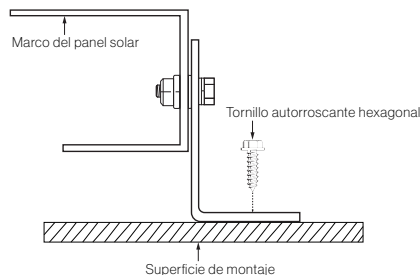
INSTALACIÓN

1. Alinee las ranuras de los soportes en L con los orificios de montaje del marco del panel solar, coloque el soporte en L con un conjunto de tuercas:
 - Perno hexagonal M8x25mm *2
 - Arandela de retención M8 *2
 - Arandela plana M8 *2



Vista lateral del marco del panel solar

2. Repita para instalar los otros soportes en L.
3. Coloque el panel solar en la superficie de montaje con los soportes en L usando los tornillos autorroscantes hexagonales (no incluidos).



The contents of this manual are proprietary and copyright protected by Lippert. Lippert prohibits the copying or dissemination of portions of this manual unless prior written consent for an authorized Lippert representation has been provided. Any unauthorized use shall void any applicable warranty. The information contained in this manual is subject to change without notice and at the sole discretion of Lippert. Revised editions are available for free download from lippert.com.

Please recycle all obsolete materials.

For all concerns or questions, please contact Lippert
Ph: 432-LIPPERT (432-547-7378) | Web: lippert.com |
E-mail: customerservice@lci1.com



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.