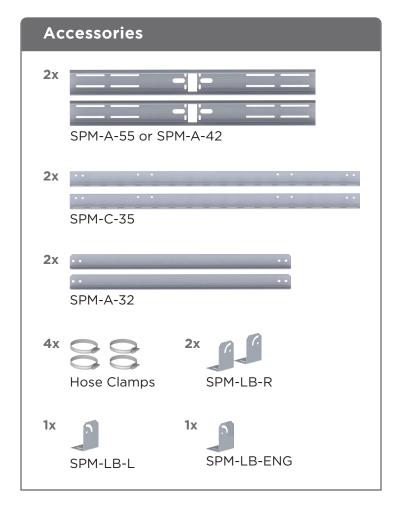
# Solar Panel Mounting Installation Guide

SXC200 | SXC300 | SXC400



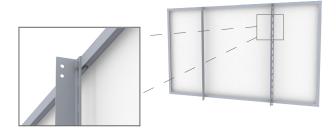




## **ASSEMBLY**

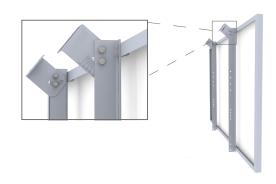
## STEP 1

- 1. Mount the Long Rails (SPM-A-55 or SPM-A-42) to the Solar Panel using the existing holes on the rear of the panel.
- 2. Bolt 4 points per Solar Panel.
- 3. Max width between holes should be 38" (drilling may be required).



## STEP 2

- 1. Panels should face directly south.
- 2. Attach the engraved SPM-LB-L-ENG and (1) SPM-LB-R to the SPM-A-55 or SPM-A-42 rails using the provided hardware.



## **Install Guides**

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#### STEP 3

- 1. Attach the two SPM-C-35 channels to the pole using the provided hose clamps.
- 2. Tighten the hose clamps of the upper SPM-C-35 at the height the top of the solar panel will be mounted.
- 3. Leave the two lower hose clamps slightly loose so the lower SPM-C-35 can be adjusted later.
- 4. Attach the second pair of clips, SPM-LB-L and SPM-LB-R to the lower SPM-C-35.



### STEP 4

1. Attach the two SPM-A-32 braces to the lower SPM-C-35.



#### STEP 5

- 1. Attach the solar panel assembly completed in step two, to the upper SPM-C-35.
- 2. Attach the SPM-A-32 braces to the appropriate holes in the SPM-A-55 or SPM-A-42 rails.
- 3. Check that the angle is correct and tighten all the bolts. To adjust the angle, loosen the appropriate bolts and hose clamps that hold the lower SPM-C-35.
- 4. Lower or raise the lower SPM-C-35 and re-tighten all hose clamps and bolts.



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