

# **SUBMITTAL : ECO-MTBRK-B2L Heat Pump Mounting Bracket**



| Job Name         | Location                        |
|------------------|---------------------------------|
| Purchaser        | Engineer                        |
| Submitted to     | Reference Approval Construction |
| Unit Designation | Schedule #                      |

| Specifications                | ECO-MTBRK-B2L |
|-------------------------------|---------------|
|                               |               |
| Physical Data                 |               |
| Material                      | 16 GA Steel   |
| Maxiumum Mounting Width       | 37 3/4"       |
| Mounting Arm Length           | 20 7/8"       |
| Weight                        | 9.2lbs        |
|                               |               |
| Mounting                      |               |
| Max Mounting Weight (per Arm) | 176lbs        |



#### Construction

Mounting Bracket shall be constructed from 16 GA steel with a baked on powder coating for corrosion resistance

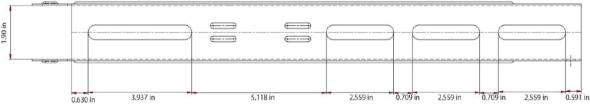
## Installation

Mounting Bracket shall consist of a cross bar that is attached to the building wall and two (2) L shaped brackets that are hooked and bolted on the cross bar L shaped arms shall be spaced apart to match width of SANCO<sub>2</sub> mounting feet

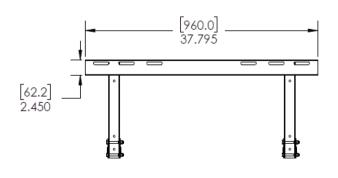
SANCO<sub>2</sub> unit shall be fastened to the Mounting Bracket using the bolts and anti-vibration washers provided

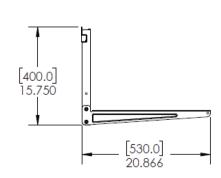
#### **Application**

Mounting Bracket shall allow the SANCO₂ unit to be mounted on a wall or structure as required by the building type



### **Arm Slot Detail**





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