

VACUUM ISLAND & CANOPY INSTALLATION INSTRUCTIONS

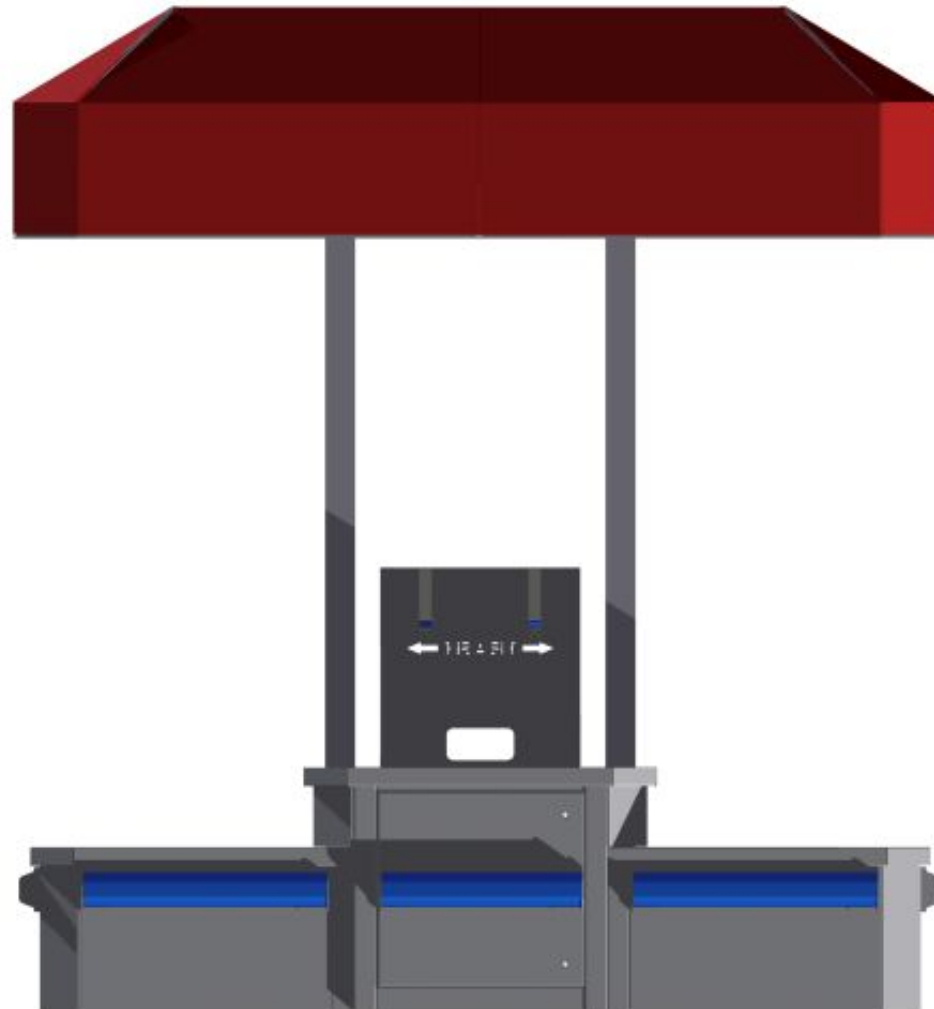


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PRODUCT INFORMATION

Please take a moment to fill out the information below in order to aid us with any future sales or service inquiries. Model number and serial number information can be found on the serial tag located inside the control box and/or on the lower exterior of the can. Key number can be found on the tag that comes attached to the keys. There may be more than one key number depending on unit.

Please keep this information with your records.

MODEL#:_____

SERIAL#:_____

KEY NUMBER(S):_____

DATE PURCHASED:_____

DISTRIBUTOR:_____

**J.E. Adams Industries
1025 63rd Ave. S.W.
Cedar Rapids, IA 52404
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INSTALLATION:

READ ALL INFORMATION BEFORE INSTALLING ISLAND OR CANOPY.

GENERAL INFORMATION:

1) Do not fill islands with concrete!!

2) Island is designed so that if any panel is damaged it can be replaced.

3) All electrical for island is to be stubbed up inside island generally under the vacuum module's.

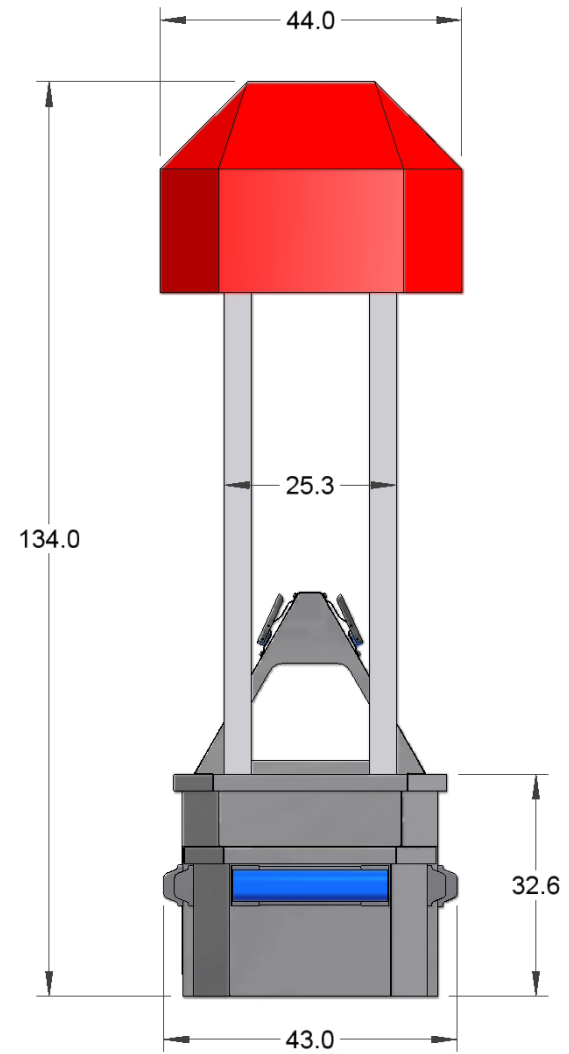
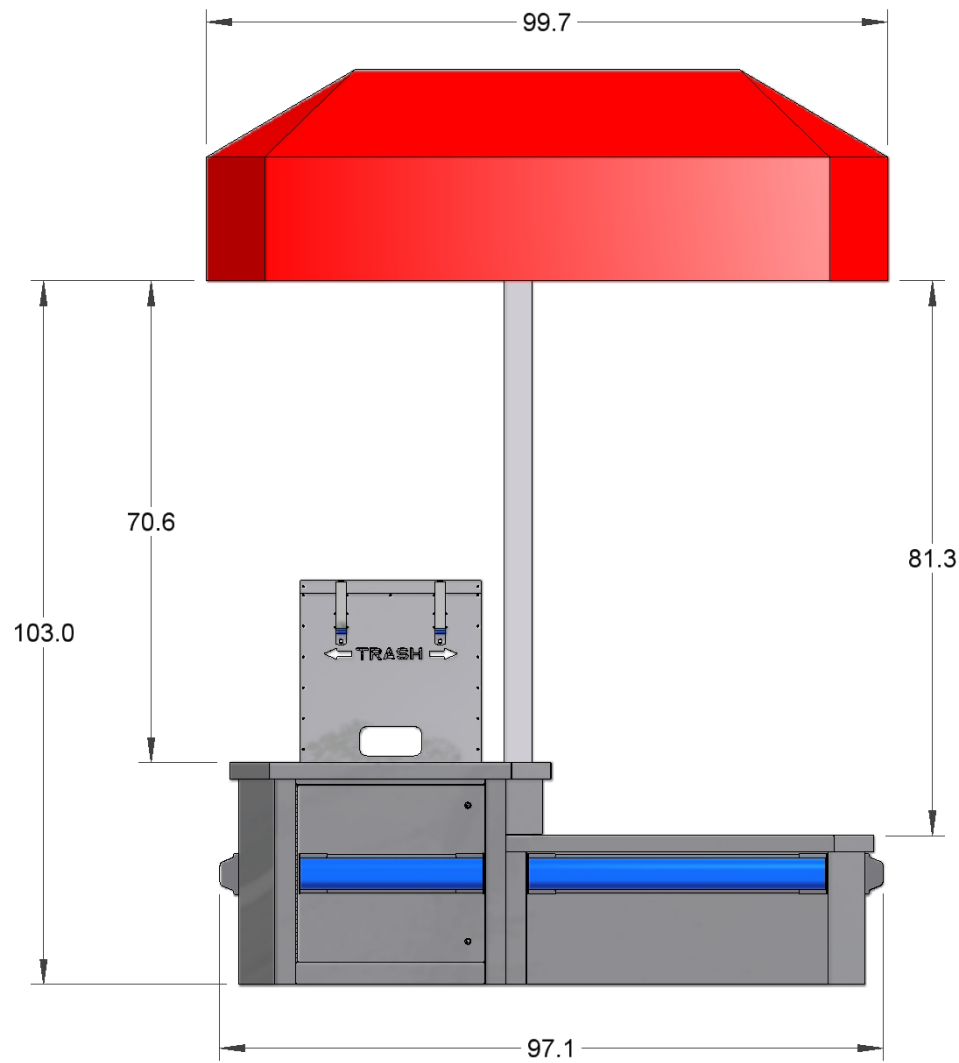
NOTE: Standard islands require 3 electrical services. One service of 10amps for the lighting and two additional services for operating the vacuums. The service required will depend on type of unit installed. For example: a 29000 series combo unit will require a 30amp service whereas a standard 9200 unit would only require a 20amp service. Please refer to vacuum owners manual for proper electrical service. ALL ELECTRICAL WORK SHOULD BE DONE BY A LICENSED ELECTRICIAN AND SHOULD FOLLOW ALL LOCAL AND STATE REGULATIONS. FAILURE TO DO SO COULD RESULT IN DAMAGE TO EQUIPMENT, FIRE OR EVEN INJURY.

4) CANOPY'S DO COME WITH LIGHT FIXTURES INSTALLED BUT DO NOT COME WITH BULBS. BULBS TO BE SUPPLIED BY OWNER.

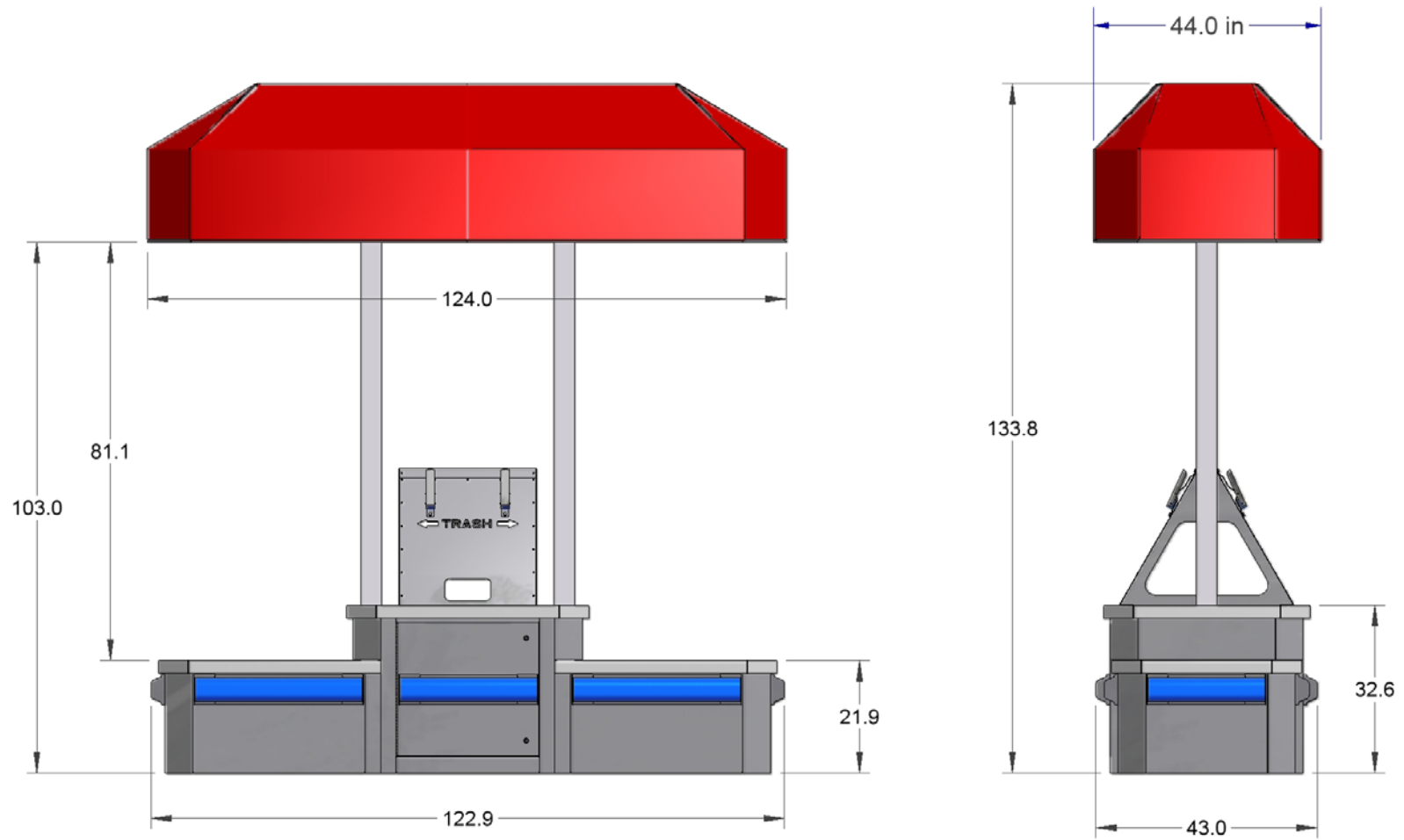
5) TO ATTACH CANOPYS, SLIDE POLES INTO OPENING ON ISLAND TOP AND GUIDE DOWN THRU POLL SUPPORTS. ONCE THEY ARE ALL THE WAY DOWN TIGHTEN BRACKETS TO HOLD THEM IN PLACE. CANOPY THEN SLIDES DOWN OVER THE POLES. PLEASE NOTE THAT THE WIRING FOR THE LIGHTS IN THE CANOPY SHOULD BE RAN THRU THE POLES TO THE INNER PART OF THE ISLAND AND ATTACHED TO THE ELECTRICAL SERVICE STUBBED UP INSIDE ISLAND.

6) ISLAND ASSEMBLIES ARE SHIPPED IN 3 SECTIONS AND ARE TO BE ASSEMBLED ON SITE. HARDWARE IS PROVIDED IN A BAG TO ATTACH ALL SECTIONS TOGETHER.

8ft Island Dimensions:



10ft Island Dimensions:



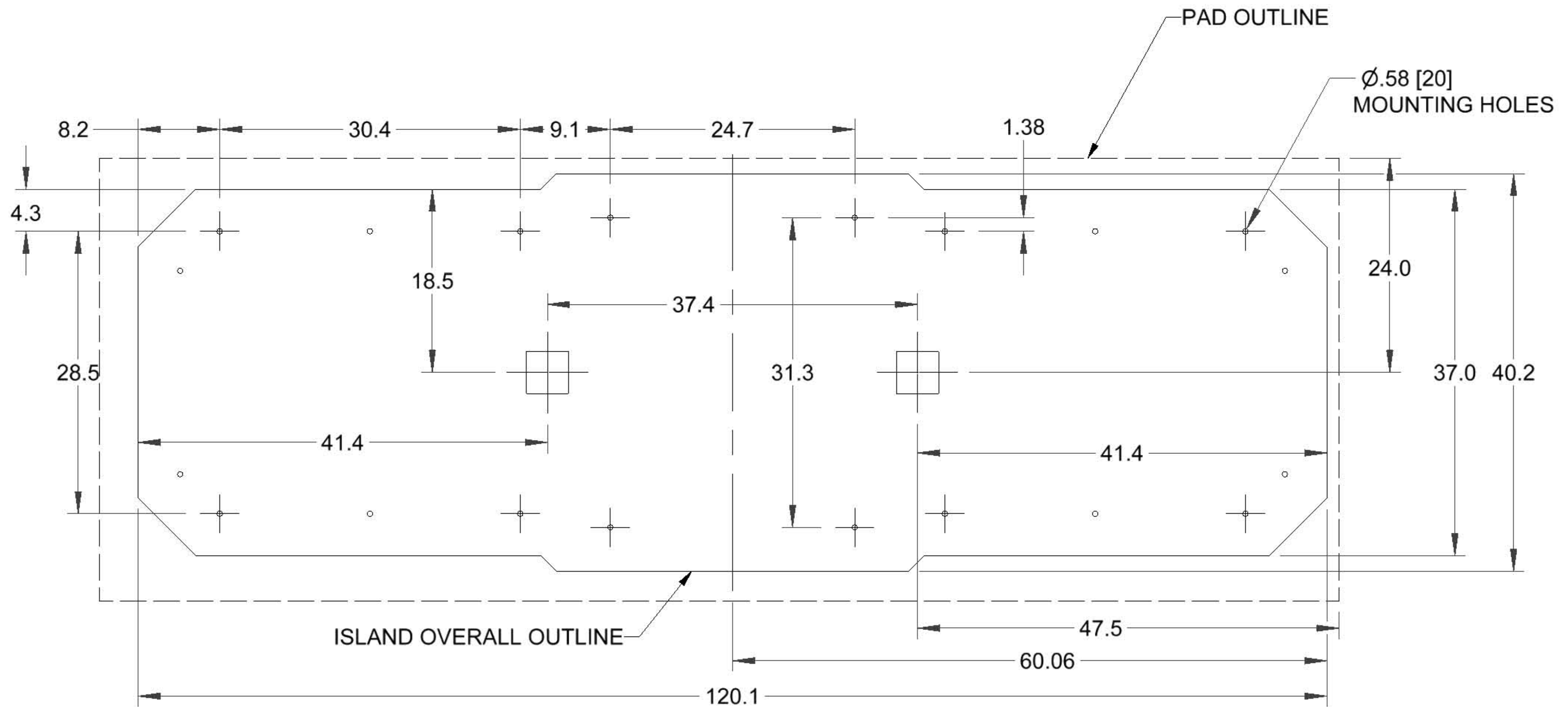
NOTES:

1. INSTALL ISLAND MODULES ON A LEVEL CONCRETE PAD WITH DIMENSIONS OF 132 in. X 48 in. X 8 in. DEEP.*
2. ISLAND MOUNTING HOLES ARE 1/2 IN. DIAMETER AT LOCATIONS SHOWN.
3. USE 3/8 IN. CONCRETE ANCHORS TO FASTEN MODULES IN PLACE.
4. MOUNT THE TRASH MODULE FIRST, MAKING SURE IT IS SQUARE AND ALIGNED WITH THE PAD.
5. TEMPORARILY MOUNT THE VAC MODULES TO THE TRASH MODULE, MAKING SURE THEY ARE ALIGNED CORRECTLY.
6. MARK HOLE LOCATIONS, REMOVE THE MODULES AND DRILL HOLES FOR THE ANCHORS.
7. RE-ASSEMBLE THE VAC MODULES TO THE TRASH MODULE AND BOLT TO THE PAD.

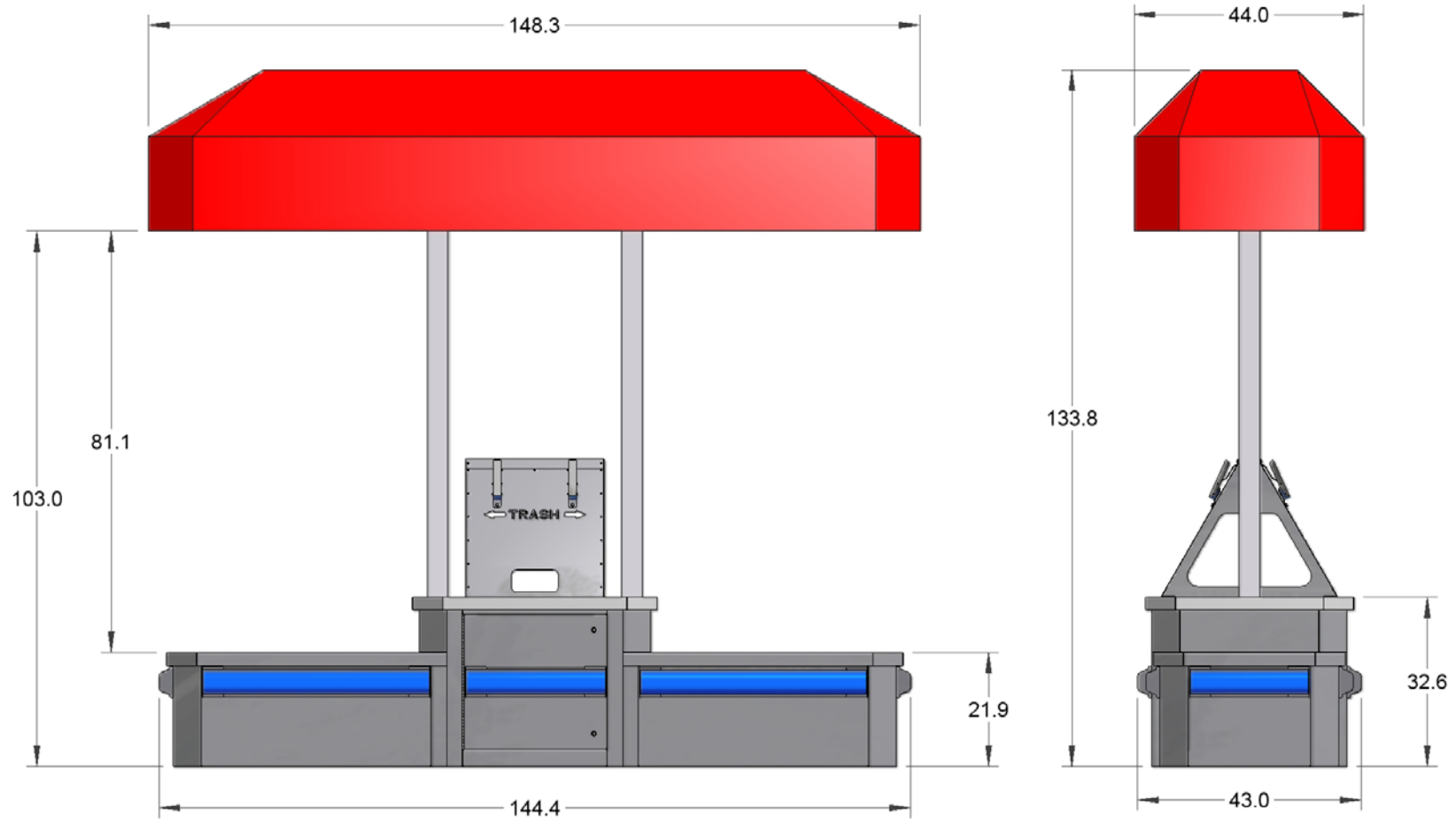
* NOTE!

PAD DIMENSIONS ARE RECOMMENDATIONS ONLY.

BE SURE TO CHECK ALL STATE AND LOCAL CODES PRIOR TO INSTALLING THE PAD.



12ft Island Dimensions



NOTES:

1. INSTALL ISLAND MODULES ON A LEVEL CONCRETE PAD WITH DIMENSIONS OF 156 in. X 48 in. X 8 in. DEEP.*
2. ISLAND MOUNTING HOLES ARE 1/2 IN. DIAMETER AT LOCATIONS SHOWN.
3. USE 3/8 IN. CONCRETE ANCHORS TO FASTEN MODULES IN PLACE.
4. MOUNT THE TRASH MODULE FIRST, MAKING SURE IT IS SQUARE AND ALIGNED WITH THE PAD.
5. TEMPORARILY MOUNT THE VAC MODULES TO THE TRASH MODULE, MAKING SURE THEY ARE ALIGNED CORRECTLY.
6. MARK HOLE LOCATIONS, REMOVE THE MODULES AND DRILL HOLES FOR THE ANCHORS.
7. RE-ASSEMBLE THE VAC MODULES TO THE TRASH MODULE AND BOLT TO THE PAD.
8. THE INSTRUCTIONS ABOVE ARE RECOMMENDATIONS ONLY.
- 9) **FOR MOUNTING 8FT ISLANDS USE DIMENSIONS FOR TRASH MODULE AND ONE SIDE MODULE.**

