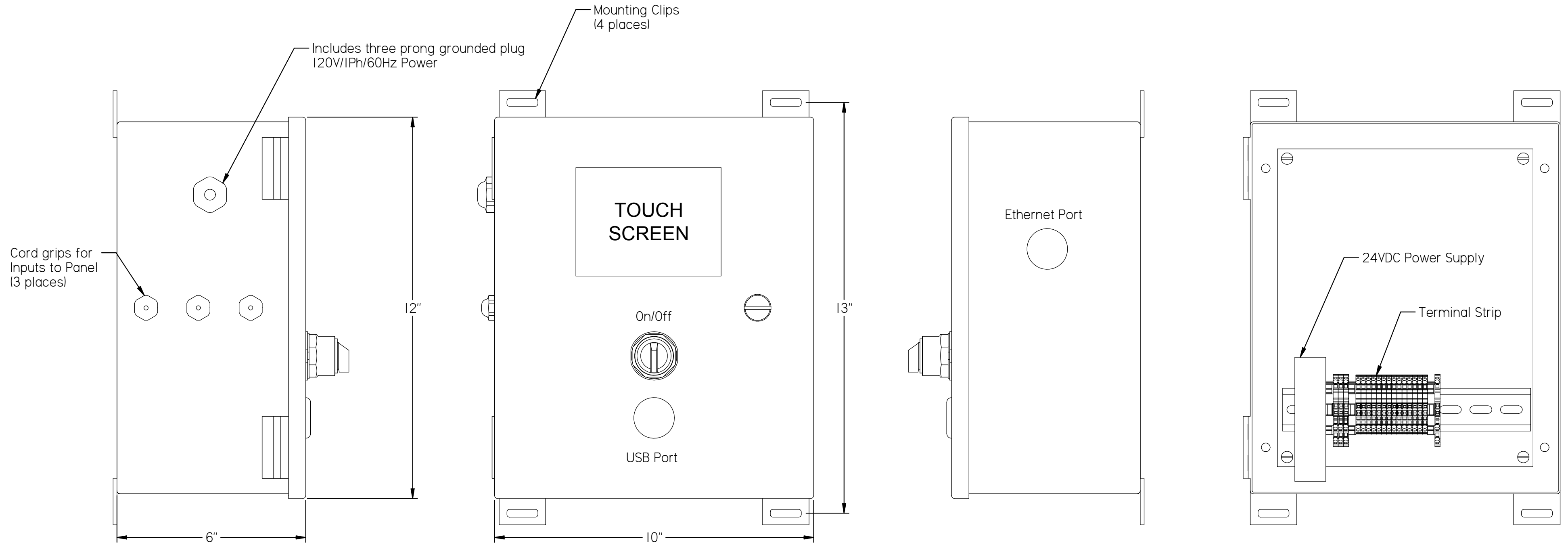


This drawing depicts a typical installation for the Atlas Air & Water equipment requested within the dimensions supplied. This is a general arrangement drawing showing required service and ventilation for the Atlas Air & Water equipment and is not indicative of all additional site work required to complete the installation.



- 1) AC Mains should be connected to earth grounded, three prong plug that comes with AA&W Electronic Control Panel.
- 2) If three prong grounded plug is removed the cabling should be of minimum 18 AWG wire and follow local, state and national codes
- 3) Dimensions are for reference use only.

This drawing also contains work to be done on site. All site work (to include site preparation/ construction, system component assembly and installation, etc.) must be done in accordance with all relevant local, state, and national building, electrical, and occupational safety codes and regulations. Product manuals must be read and understood by the end-user and any sub-contractor responsible for, and prior to, installation of the equipment. Installation guidelines in the manuals must be followed. All Danger, Warning, and Caution notes and decals in the manuals and on the equipment must be observed. All equipment must comply with the relevant safety codes and standards in force at the time of manufacture.

Project No.		Station Setup ID		Station ID		
Status						
07		Date	Name	Atlas Air & Water Electronic Control Panel		
06		Drawing	4/11/2019			M. Huberty
05		Review	4/11/2019			M. Huberty
04		Released	4/11/2019			M. Huberty
03		Template Rev. 24.04.2018				
02						
01						
00	Layout sketch	4/11/2019	M. Huberty			
Rev	Modification	Date	Name	Original	Replaces	