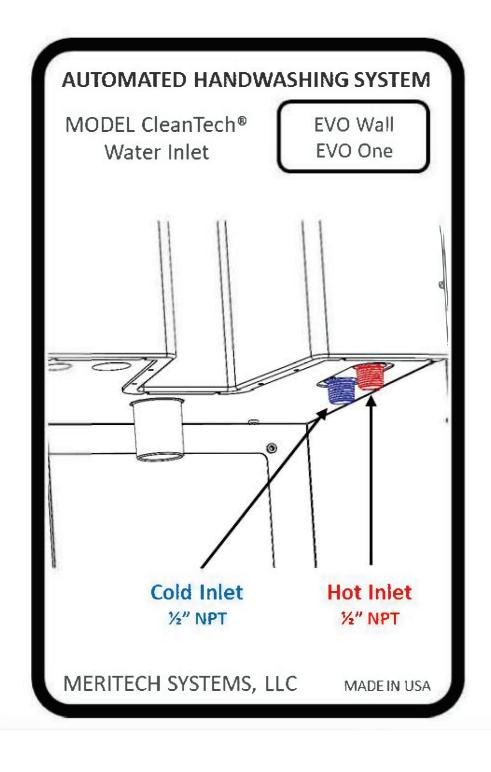


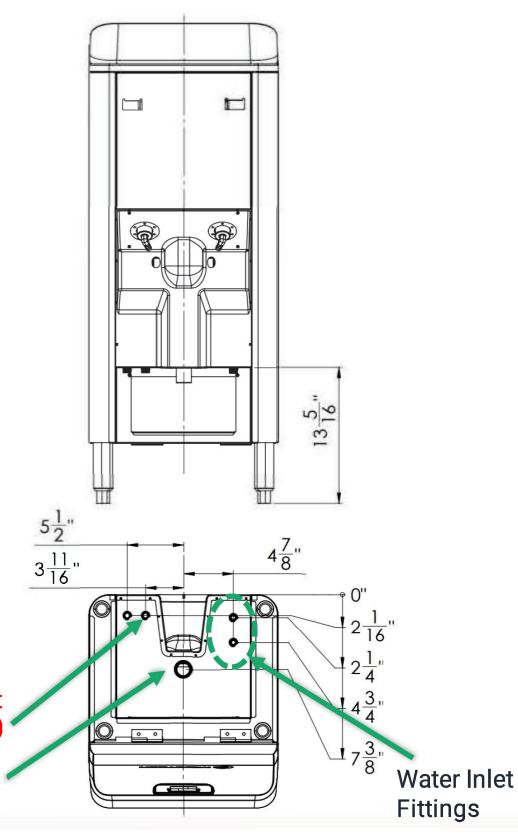
## **EVO One Cut Sheets & Installation Rough-In Diagrams**

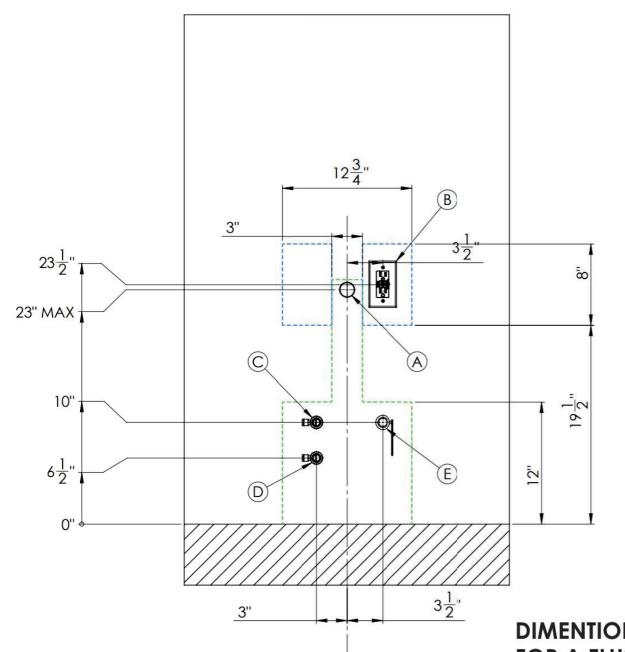




Air Curtain Inlet (Optional)

1 1/2" Drainpipe





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A: WALL DRAIN STUB (12 WASTE)

B: ELECTRICAL OUTLET (110 VAC, GFCI)

C: COLD WATER INLET (SHUTOFF VALVE W/ 3/8" COMPRESSION MIN.)

D: HOT WATER INLET (SHUTOFF VALVE W/ 3/8" COMPRESSION MIN.)

\*E: AIR INLET; 19 CFM @ 25-30 PSI, 50 PSI MAX (½" BALL VALVE; PRESSURE REGULATOR SUPPLIED BY CUSTOMER)

FACILITY LINE MUST BE AT LEAST 1/2" I.D. TO SUPPORT FLOW REQUIREMENTS

\*Air Inlet only required if Integrated Air Curtain feature was requested IF YOU SHOULD EXPERIENCE ANY DIFFICULTY OR ARE UNSURE ABOUT THE INSTALLATION PROCEDURE, WE ENCOURAGE YOU TO CONSULT IMMEDIATELY WITH MERITECH.

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DIMENTIONS SHOWN ARE SUGGESTED LOCATIONS
FOR A FLUSH TO WALL INSTALLATION: ALL WATER FACILITIES
MUST LIE WITHIN THE DASHED, GREEN AREA; ELECTRICAL
FACILITIES MAY LIE IN THE BLUE OR GREEN AREAS