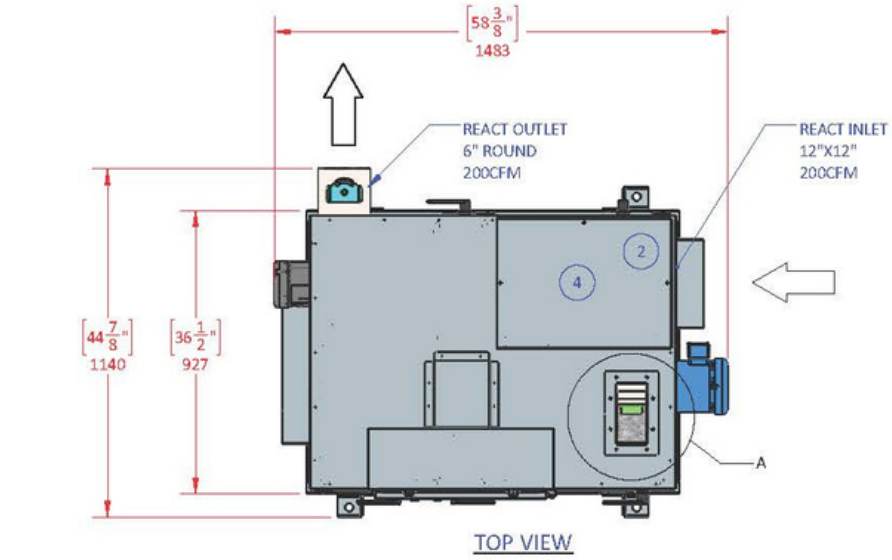
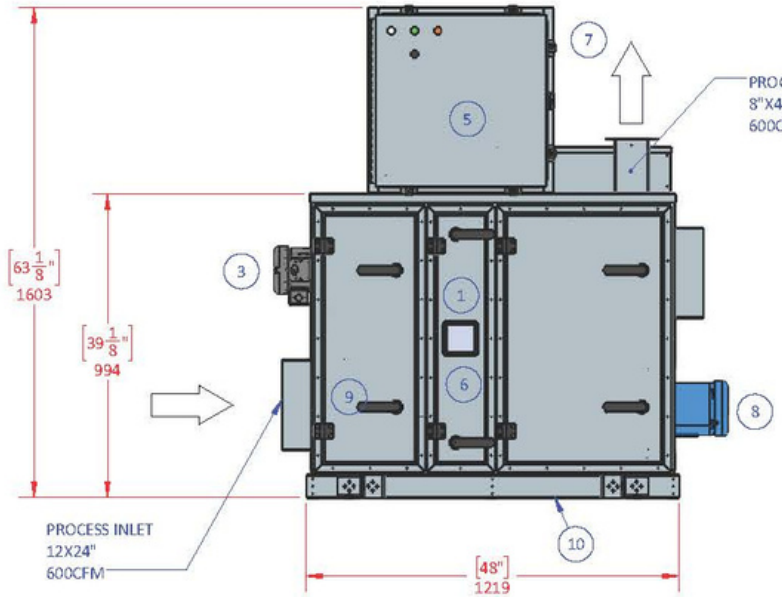
INNOVATIVE AIR TECHNOLOGIES

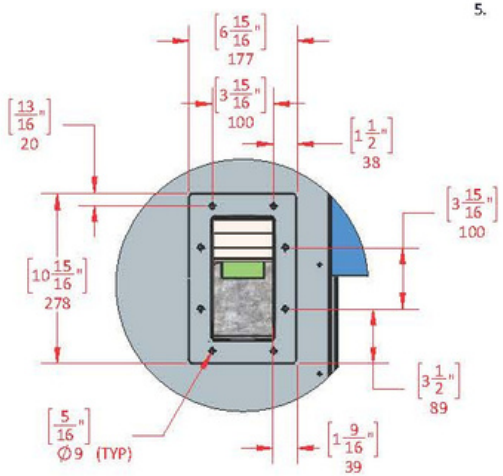
IAT-600RE Unit Outline



TOP VIEW



FRONT VIEW



DETAIL A
PROCESS OUTLET FLANGE

Item	Description
1	IAT-600RE Desiccant Dehumidifier
2	React Inlet Filter
3	React Air Blower
4	Elec React Heater
5	Elec Control Box
6	Rotor Observation Window
7	Power Input, Top Right of Control Box
8	Process Air Blower
9	Process Inlet Filter
10	3" C-Channel Skid

NOTES

1. SYSTEM PERFORMANCE - 600 CFM
2. ALLOW 32" IN THE FRONT, 32" IN THE REAR, 32" ON LEFT SIDE, AND 32" ON RIGHT SIDE OF THE UNIT FOR SERVICE CLEARANCE.
3. ALL EXTERNAL DUCTWORK MUST BE AIR AND VAPOR TIGHT.
4. FAN OUTLETS MUST BE TRANSITIONED TO LARGER DUCT SIZE.
5. OUTDOOR UNIT SHOWN WITH WEATHERPROOR RAINHOODS AND BIRDSCREEN. INDOOR UNIT EXCLUDES THIS OPTION.

INNOVATIVE AIR TECHNOLOGIES
18200 GEORGIA PEACH AVE - COVINGTON, GA 30014
PHONE: (770) 788-6744 | www.dehumidifiers.com

PROJECT: 2XXX 600RE		
TITLE: IAT-600RE		
DWG NO: UXXX-5-0		WEIGHT: 740 LBS
DRAWN BY: EK	CHECK BY: KO	DATE: 1/19/2023
SIZE: B	SCALE: -	SHEET: 1 OF 2