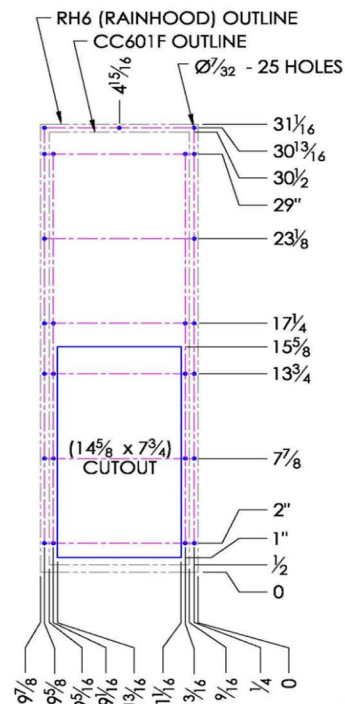


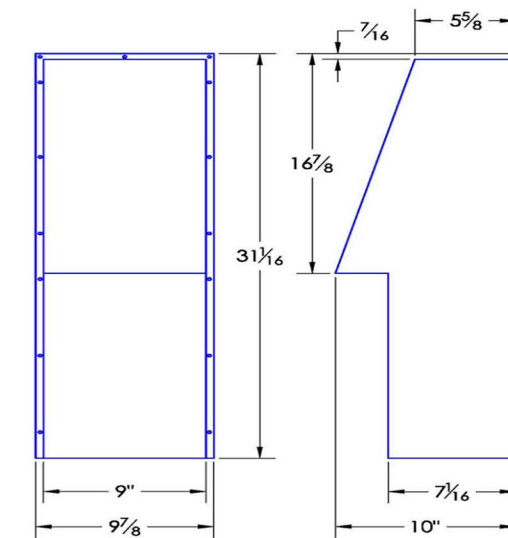
HEAT EXCHANGER CC601F-RH6 & CC601F-WL*-RH6 AIR TO AIR FLUSH MOUNT MODEL

Model	Weight (lbs)	Rating @ 20°C ΔT (BTU/hr)	Amps Current Draw at 115 volts AC	Fan size	Dimensions-Inches (HxWxD)
CC601F-RH6	20 lbs	3,300	0.98	2x6"	31.06 x 9.88 x 10

Efficiency: 48.4 Watts / °C ΔT based on average internal cabinet temperature

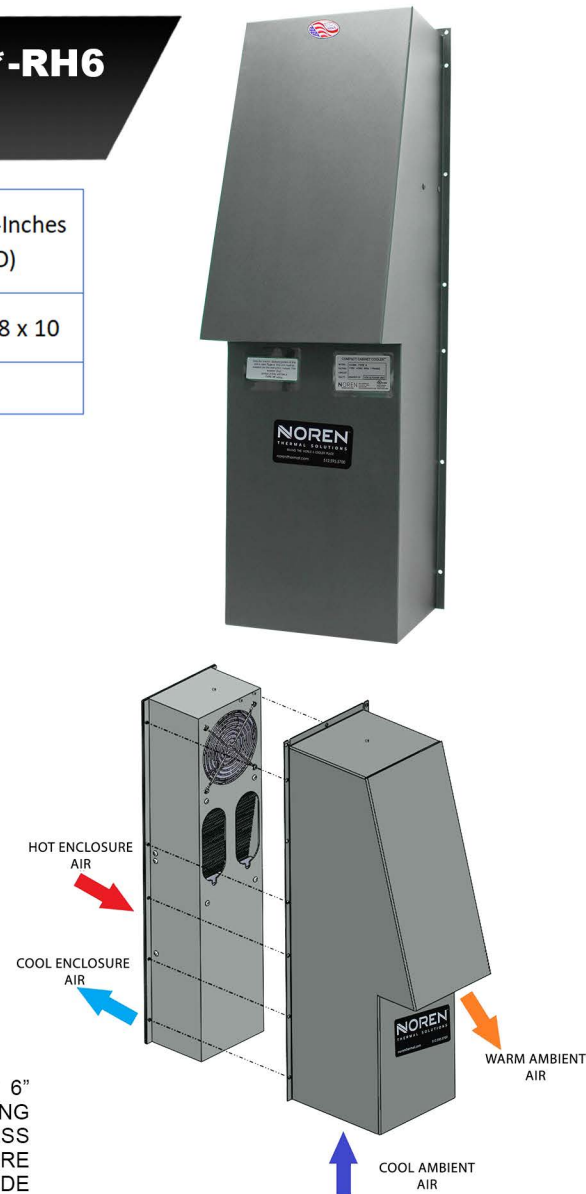


CABINET HOLE PATTERN
(EXTERNAL VIEW)



MOUNTING INFORMATION:

BOTTOM OF HOOD (AIR INLET) MUST BE AT LEAST 6" ABOVE FLOOR OR A HORIZONTAL SURFACE. MOUNTING FASTENERS ARE PROVIDED (8-32 x 3/4" STAINLESS STEEL SCREWS & NUTS). SEALING WASHERS ARE PROVIDED FOR SEALING MOUNTING FASTENERS INSIDE YOUR ENCLOSURE.



PRODUCT SPECIFICATIONS

- Unit and options are UL Listed (SA9567)
- For NEMA / TYPE 3R or 4 applications (OUTDOOR USE)
- Equipped with mounting gasket to maintain the NEMA / TYPE 3R or 4 integrity or customer's cabinet
- Pressure tested to insure liquid tight seal
- *Optional "WET LOCATION FAN" (WL) is required for any "HOSE DOWN" application**
- Cabinet Cooler with hood design for surface mounting on outside of cabinet
- Standard aluminum housing color. Stainless steel is available
- Rated cooling: 968 Watts at 20°C ΔT (48.4 W/°C, mounted to an uninsulated 72" X 36" X 24" cabinet)
- Optional: Inlet air-filter kit available upon request
- Available with VAC (115 & 230) and VDC (12, 24, & 48) fans. DC powered units includes junction box, consult website
- For design, quote, and sizing assistance: call (512) 595-5700**

*Subject to change without notice



CC601F-RH6 & CC601F-WL*-RH6 Air to Air Flush Mount Model

205 S. Edmond Street
Taylor, TX 76574
(512) 595-5700
www.norenthermal.com

CC601F-RH6 & CC601F-WL*-RH6

CCS-PBD-7.2.2-883346-C