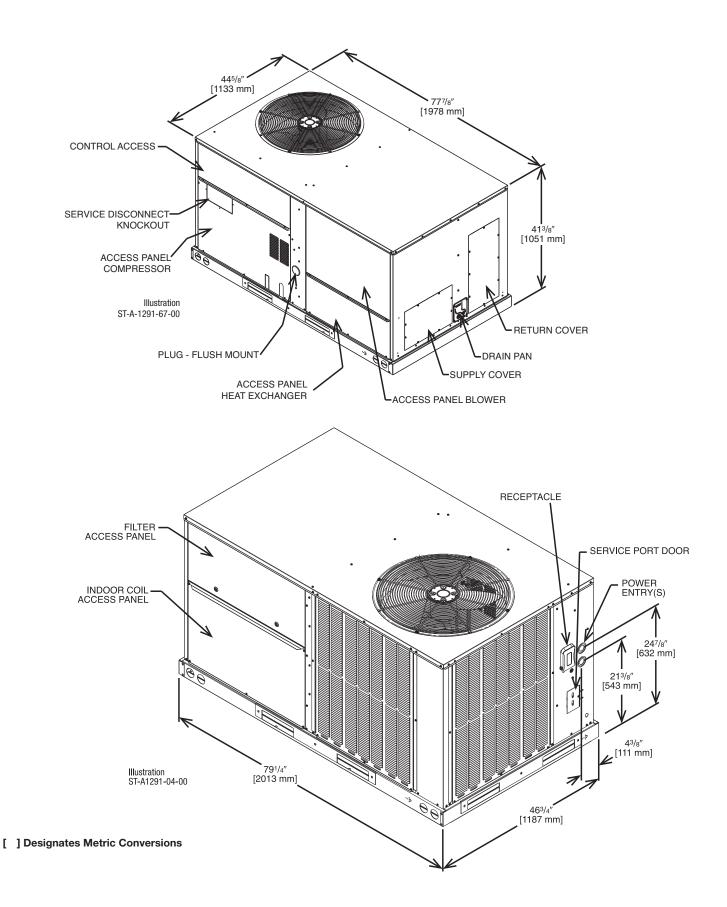
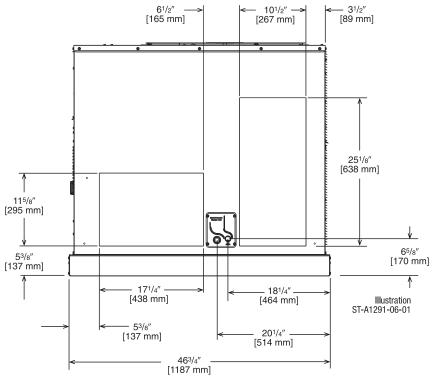
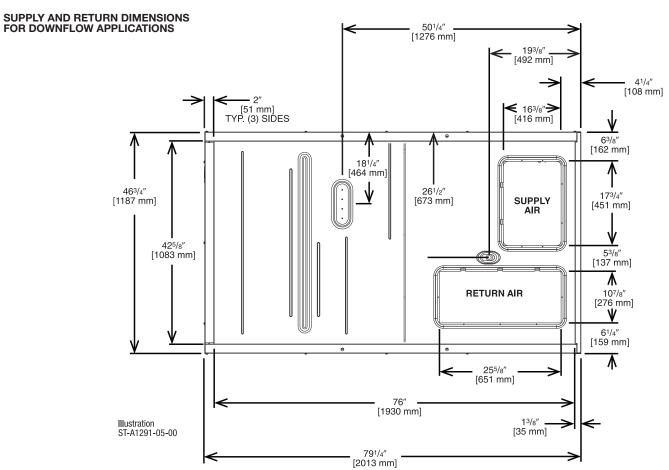


SUBMITTAL COVER SHEET

PROJECT NAME LOCATION ARCHITECT					
ENGINEER					
CONTRACTOR					
SUBMITTED BY DATE					
UNIT SUMMARY					
Quantity					
Unit Designation					
Model No.					
Total Cooling					
Sensible Cooling					
Air Ent. Evaporator					
Air Lvg. Evaporator					
Heating Input					
Heating Output					
CFM/ESP					
EER/SEER					
Electrical					
Minimum Ampacity					
MinMax. Breaker					
Net Unit Weight					
Accessory					
Catalog Form Number					
ACCESSORIES:	NOTES:				









RACC STANDARD FEATURES INCLUDE:

- Factory charged with R-410A HFC refrigerant
- · Wired and run tested
- Scroll compressors with internal line break overload and high pressure protection
- Model RACC has a single-stage compressor
- Convertible airflow vertical down flow or horizontal side flow
- Forkable base rails for easy handling and lifting
- Cooling operation up to 125°F ambient
- MicroChannel evaporator and condenser coil
- PlusOne® ServiceSmart package includes: Qwik-Change Flex-Fit Rack™ Qwik-Slide Blower Assembly™ Qwik-Clean Drain Pan™
- Over-flow condensate sensor
- PlusOne® Diagnostics with Dual 7-Segment LED Display to meet code compliance

- One-piece top cover and base pan with drawn supply and return opening
- Two-piece control door
- 1/4 turn fasteners on filter access door
- · Color-coded and labeled wiring
- External lockable gauge ports
- TXV refrigerant metering system
- Solid-core liquid line filter drier
- High pressure and low pressure/loss of charge protection with built-in Smart Logic
- Insulation encapsulated throughout entire unit
- New product footprint with matching connections
- · Improved factory lead times