

Job:  
 Location:  
 Schedule No.:  
 System Designation:

Engineer:  
 Architect:  
 Location:  
 Date:  
 For: Reference Approval Review Construction

**VRF Low Ambient Cooling Kit (19H04)**

**FEATURES**

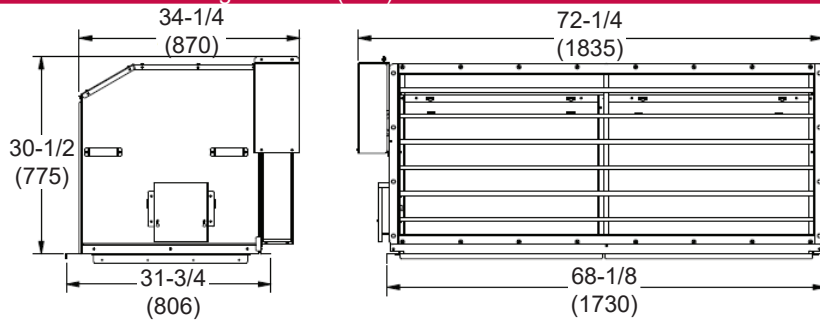
- Compatible with 12 - 16 Ton XÜÖÐ XÜÓÁÚ\* ã[[ !ÁJnits
- Extends cooling operation range →[{ ÁÖÁ[ ] Á ÁFEÖ
- Damper Motor Ô[ } d[ |

**HAIL GUARD SPECIFICATIONS**

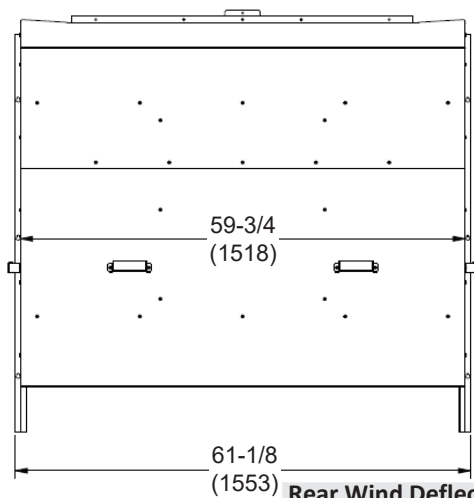
Shipping Dimensions (in.)	
V8LACK02-3P 12-16 Tons (L x W x H)	74 x 39 x 39
Shipping Weight (lbs.)	
V8LACK02-3P for 12-16 Tons	300
Hood Assembly Dimensions	
Height (In.)	30-1/2
Width (In.)	72-1/4
Depth (In.)	34-1/4
Rear Wind Deflector Dimensions	
Height (In.)	56-1/2
Width (In.)	61-1/8
Depth (In.)	17-1/8
Side Wind Deflectors Dimensions	
Height (In.)	56-1/2
Width (In.)	24-5/8
Depth (In.)	15-3/8



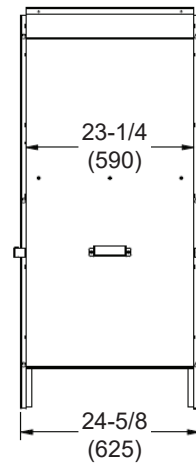
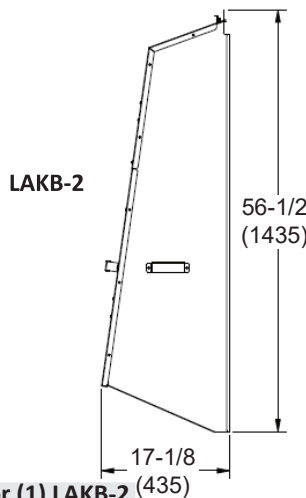
**Dimensional Drawing - Inches (MM)**



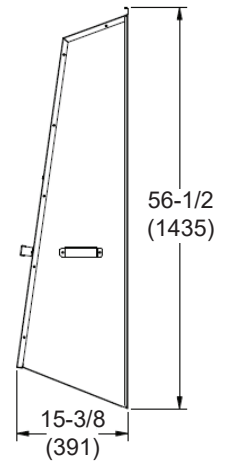
**Low Ambient Cooling Hood Assembly with Damper & Control Box (1) LAKB-1**



**Rear Wind Deflector (1) LAKB-2 (435)**



**LAKB-3**



**Side Wind Deflectors (2) LAKB-3**

NOTE - Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency.

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### Connection Diagram

