



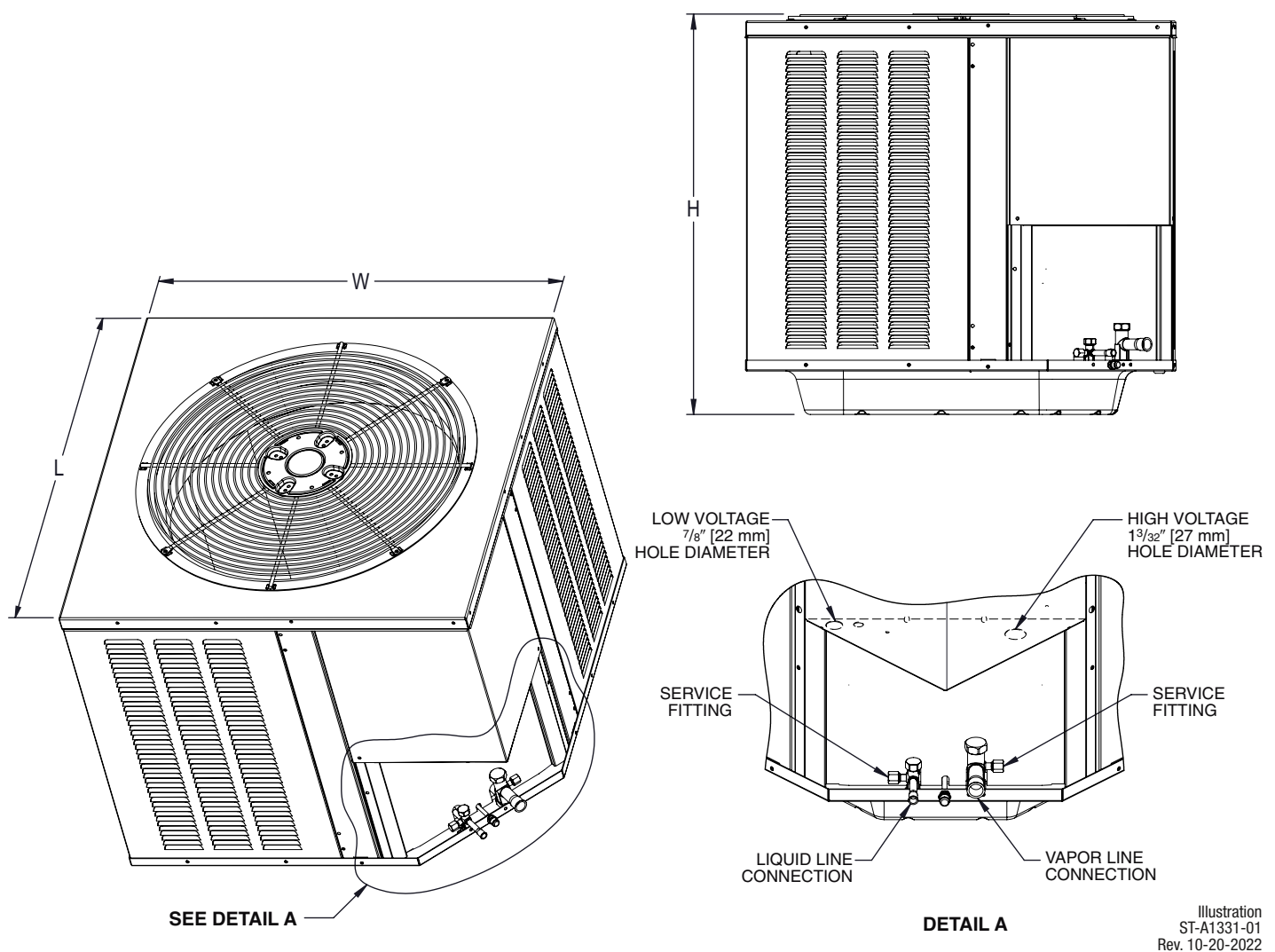
Features and Benefits

- **Fully Louvered Steel Cabinet:** Features durable construction to add protection from yard hazards, weather corrosion
- **7mm Condenser Copper Coil¹:** Requires less refrigerant allowing for a smaller and lighter footprint while enhancing reliability
- **Easily Accessible Control Box:** Ease of installation and serviceability
- **Designing for Sustainability with Low GWP:** For 2025, the Environmental Protection Agency (EPA) has set a global warming potential (GWP) limit of 700 for refrigerant used in heating and cooling systems. This new requirement will result in a 78%² lower GWP than previous-generation refrigerants — with only minimal changes to system installation. For us, this is another step toward our continued sustainability goal of reducing greenhouse gas emissions, while still delivering an exceptional level of energy efficient, dependable comfort
- **Refrigerant Detection System³:** An integrated one-box, patented design featuring the A2L sensor and mitigation board, offering easier commissioning with a single component and simplified wiring configuration, compatibility with any 24V thermostat application and system protection by automatically pausing outdoor unit operation — if excess refrigerant is detected

¹Does not apply to 5 ton Models. ²When comparing the GWP of R-454B to R-410A refrigerant. ³Factory or field installed in the furnace coil or air handler and is applicable to the complete heating and cooling system featuring Low GWP Refrigerant (A2L).

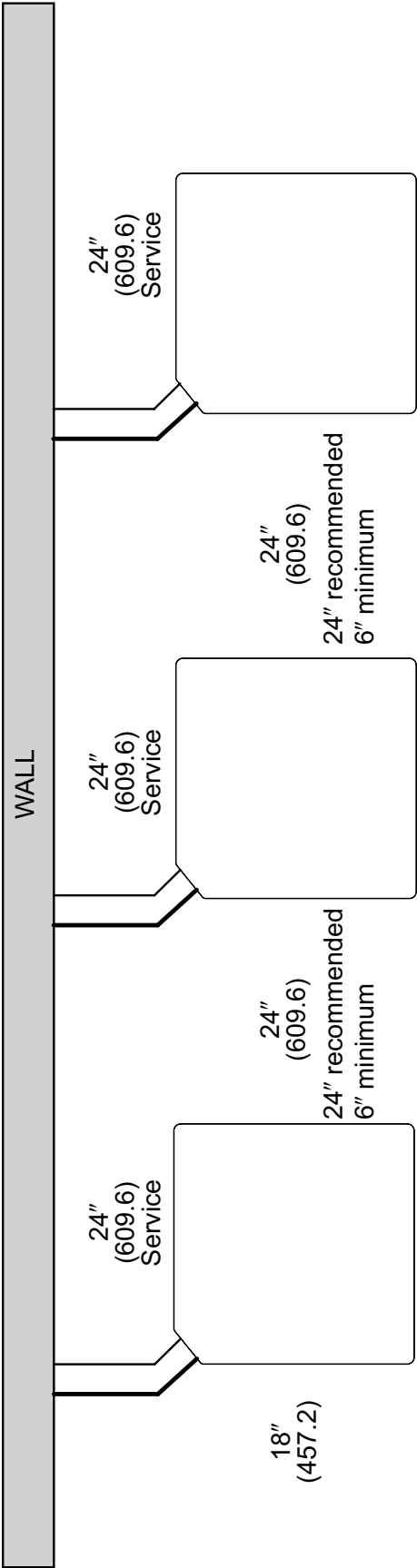
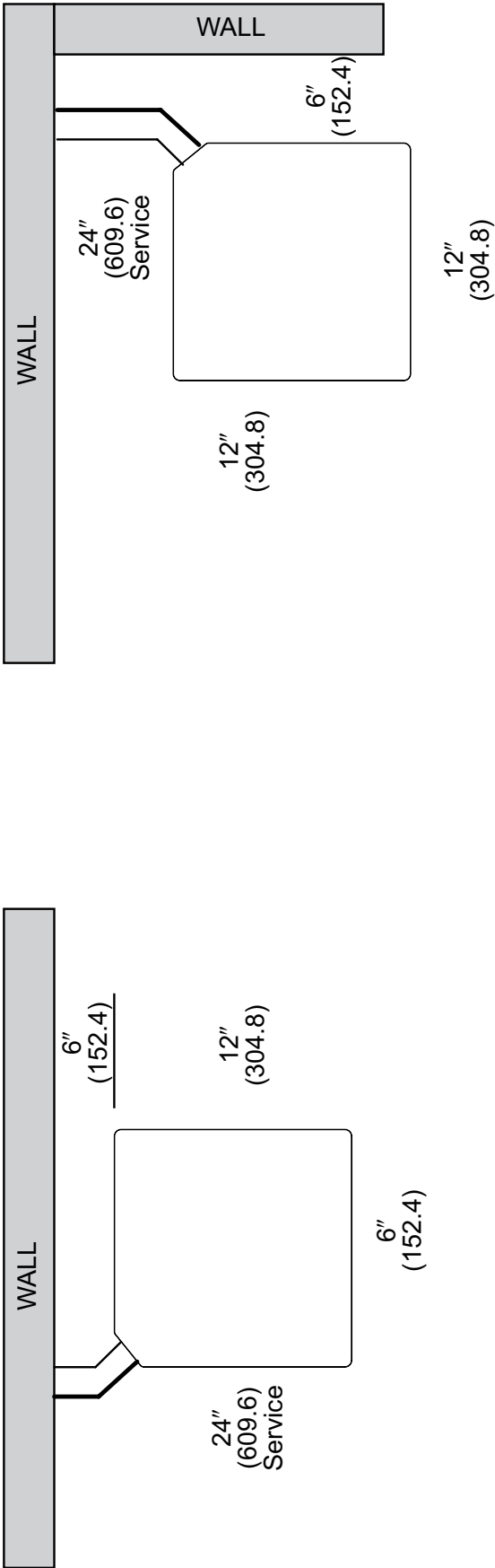
Unit Dimensions

Model No.	OPERATING						SHIPPING					
	H (Height)		L (Length)		W (Width)		H (Height)		L (Length)		W (Width)	
	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm	Inches	mm
WA13NY18A	25.17	639	29.54	750	29.54	750	27.06	687	32.63	829	32.63	829
WA13NY24A	25.17	639	29.54	750	29.54	750	27.06	687	32.63	829	32.63	829
WA13NY30A	25.17	639	33.66	855	33.66	855	27.06	687	36.63	930	36.63	930
WA13NY36A	25.17	639	33.66	855	33.66	855	27.06	687	36.63	930	36.63	930
WA13NY42A	27.17	690	33.66	855	33.66	855	29.06	738	36.63	930	36.63	930
WA13NY48A	39.17	995	35.54	903	35.54	903	41.06	1043	38.63	981	38.63	981
WA13NY60A	45.17	1147	35.54	903	35.54	903	47.06	1195	38.63	981	38.63	981



[] Designates Metric Conversions

CLEARANCES



NOTE: NUMBERS IN () = mm

IMPORTANT: When installing multiple units in an alcove, roof well or partially enclosed area, ensure there is adequate ventilation to prevent re-circulation of discharge air.