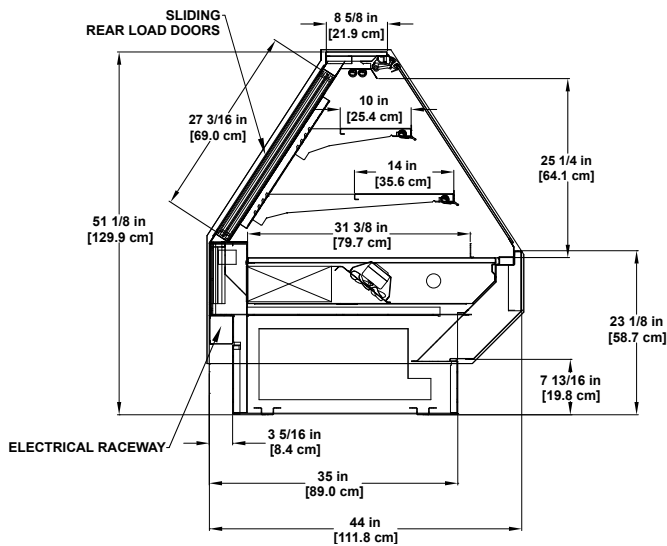


Deli/Cheese Cases

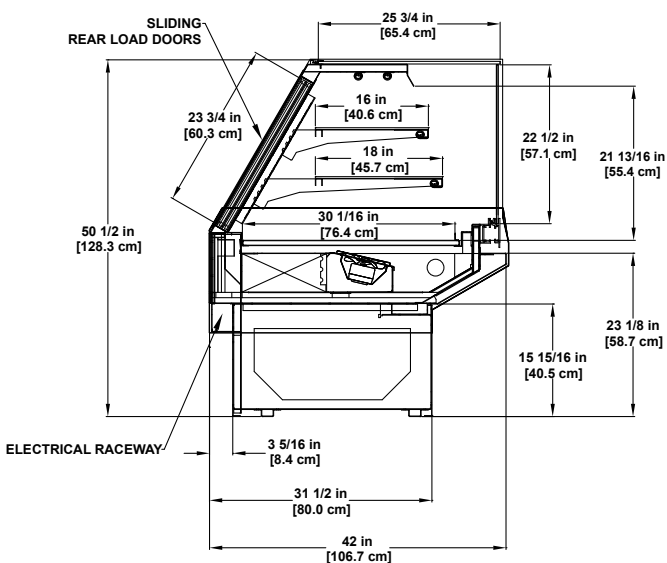
Refrigerated service and self-service displays.



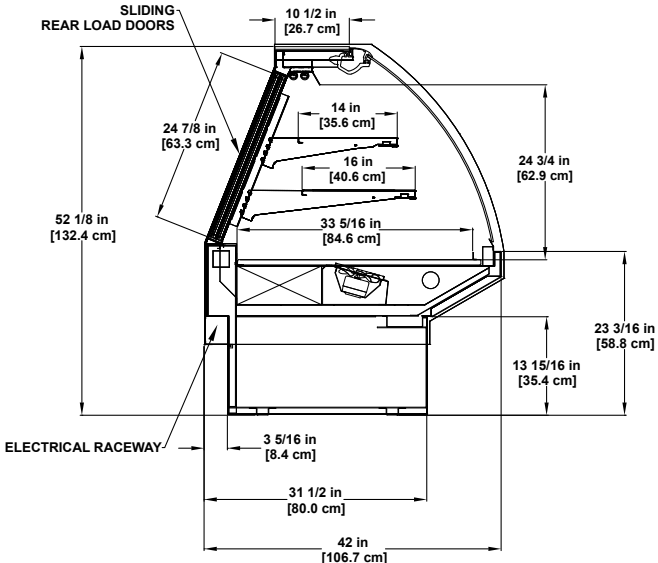
Deli/Cheese SERVICE



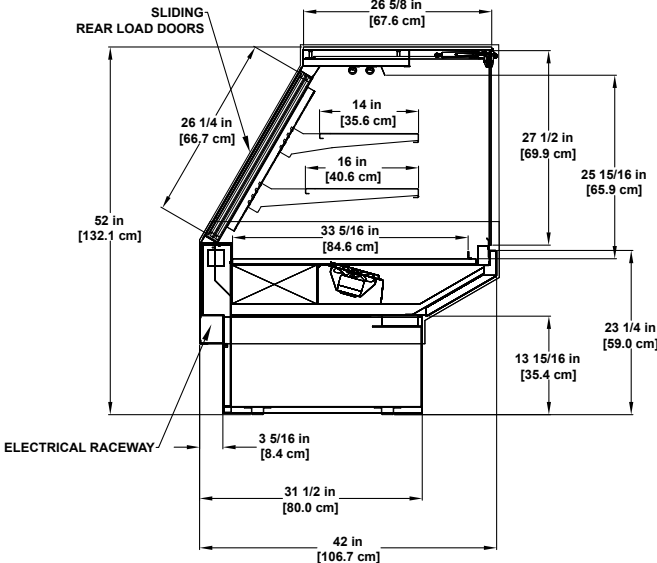
BMD-R Refrigerated Multi-deck Display



GMD-R Refrigerated Multi-deck Display

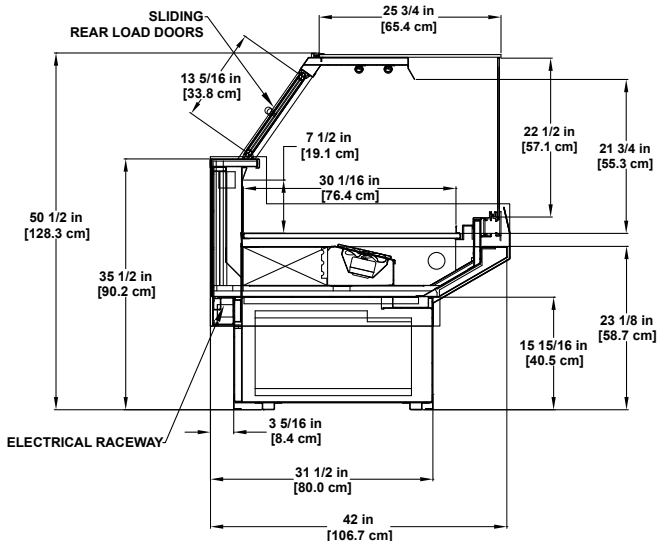


SMD-R Refrigerated Multi-deck Display

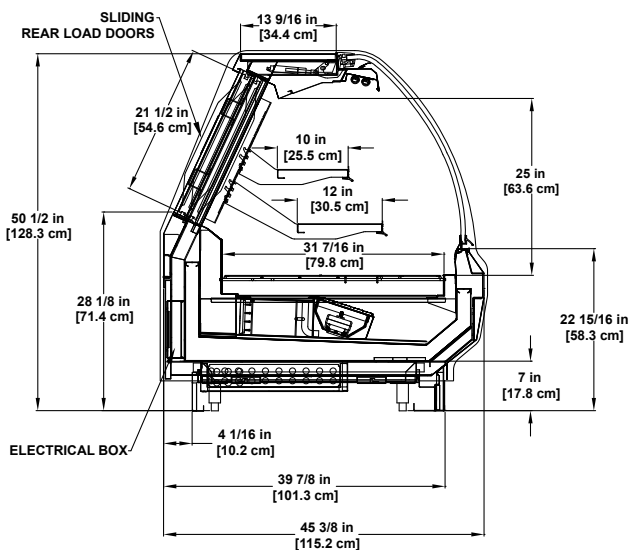


SMD-R Refrigerated / Vertical Glass Multi-deck Display

*Shown with optional shelving.



GSD-R Refrigerated Multi-deck Display



SSA-R Refrigerated Multi-deck Display



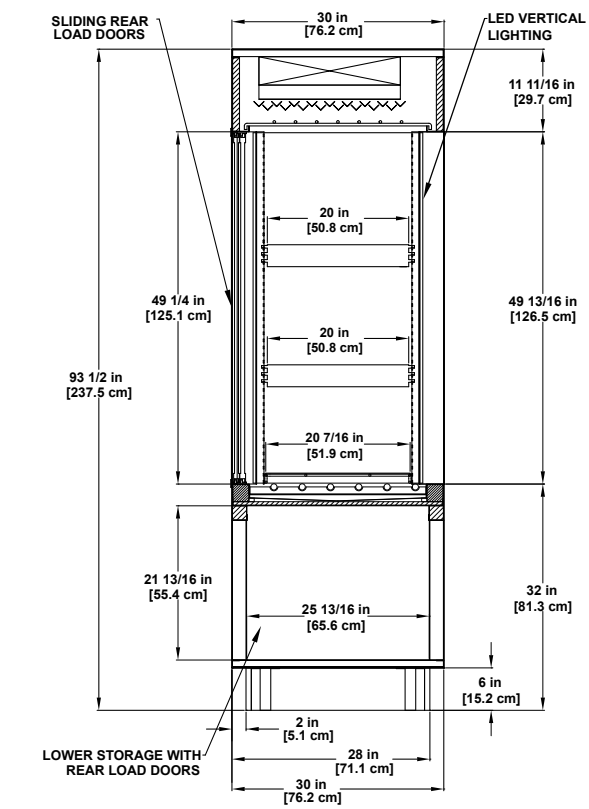
BMD-R Refrigerated Multi-deck Display

Please consult Hillphoenix Engineering Reference Manual for dimensions, plan views and technical specifications. Specifications are subject to change without notice.

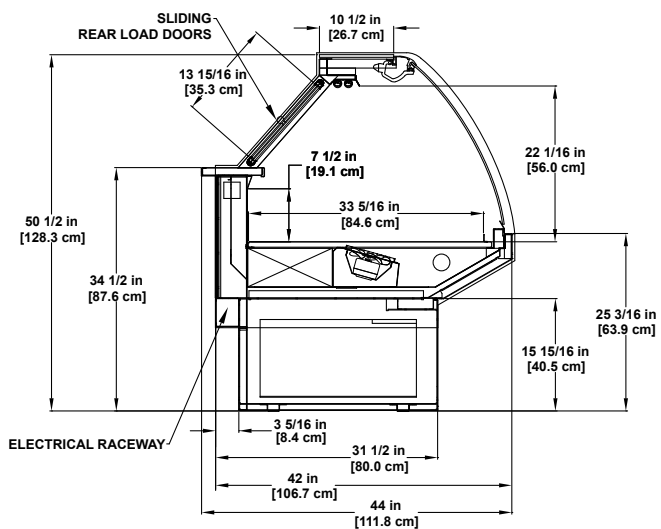
Designed for optimal performance in store environments where temperatures and humidity do not exceed 75°F and 55% R.H.



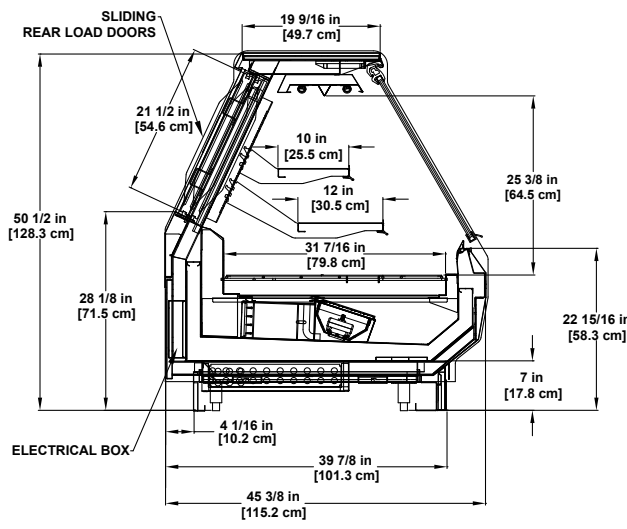
Deli/Cheese **SERVICE**



AGB-RG Refrigerated Multi-deck Display for Aged Cheese



SSD-R Refrigerated Multi-deck Display



SSF-R Refrigerated Multi-deck Display



SMD-R Refrigerated Multi-deck Display



DLPC-R Refrigerated Single-deck Display



PF-R Refrigerated Multi-deck Display

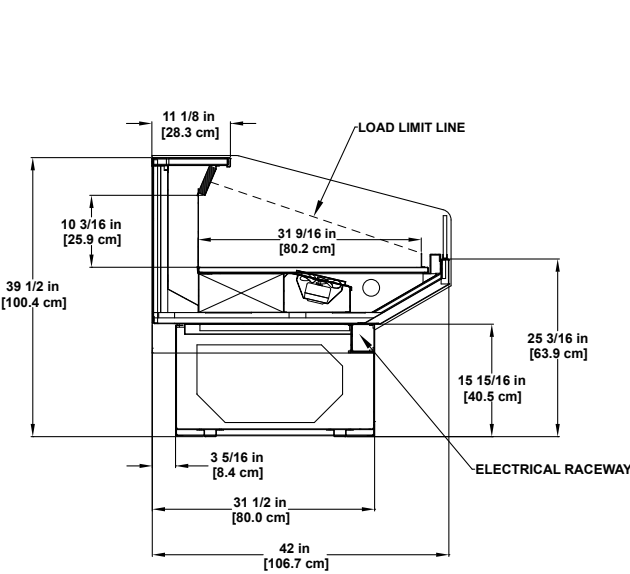


Please consult Hillphoenix Engineering Reference Manual for dimensions, plan views and technical specifications. Specifications are subject to change without notice.

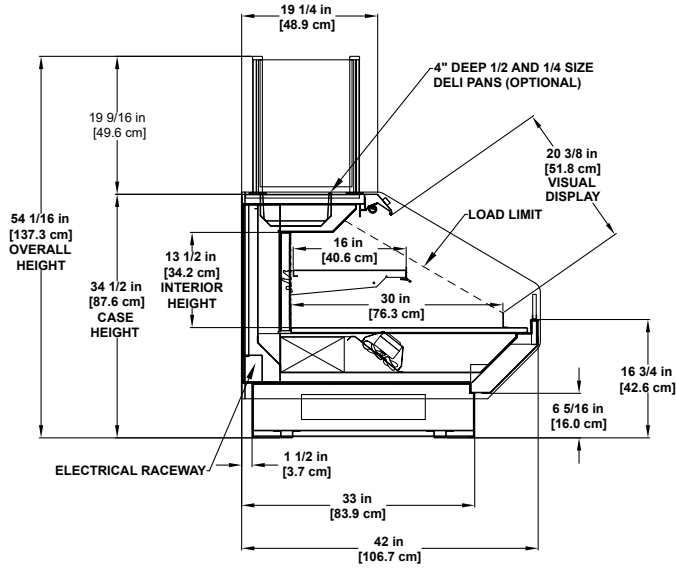
Designed for optimal performance in store environments where temperatures and humidity do not exceed 75°F and 55% R.H.



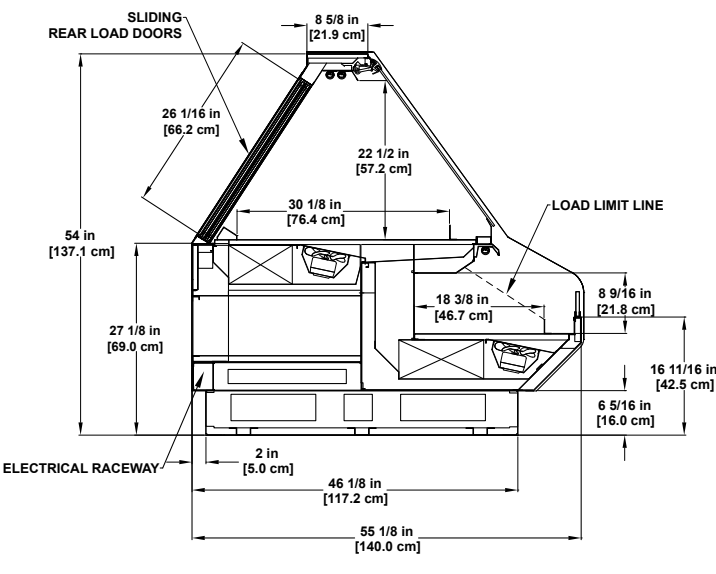
Deli/Cheese SELF-SERVICE



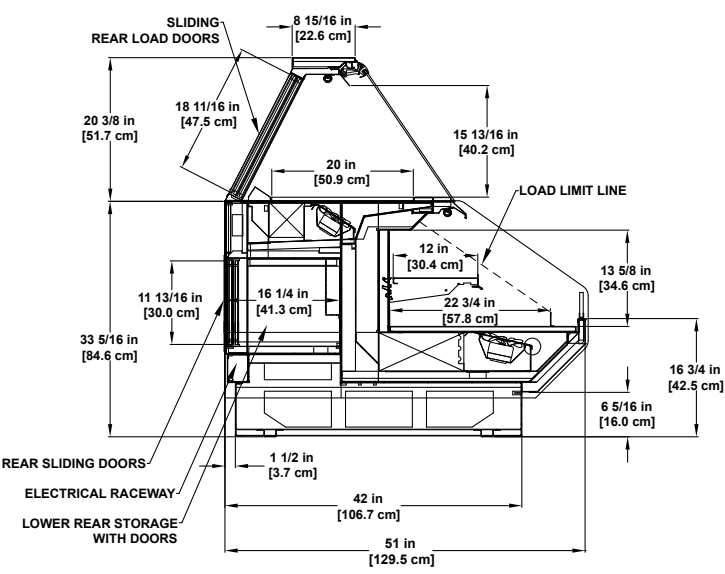
DLPC-R Refrigerated Single-deck Display



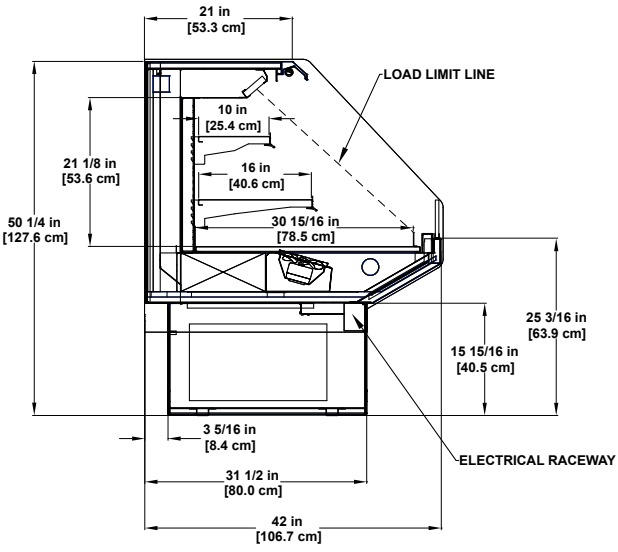
PT-R Refrigerated Multi-deck Display Available with Refrigerated Rear Storage



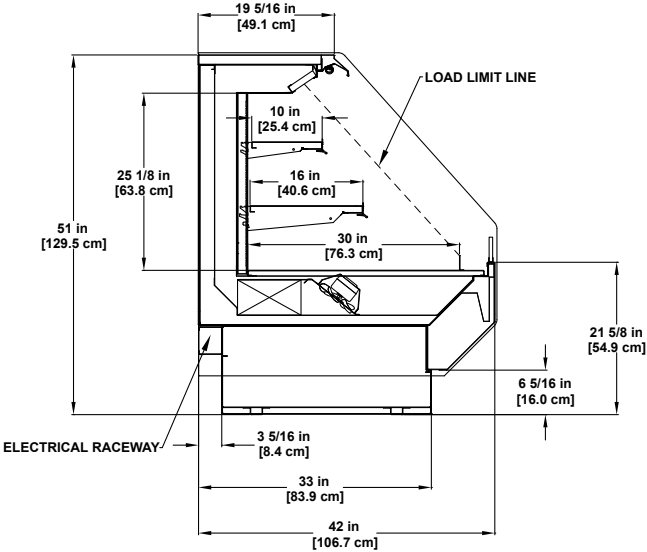
SD-R Refrigerated Dome & Base Display



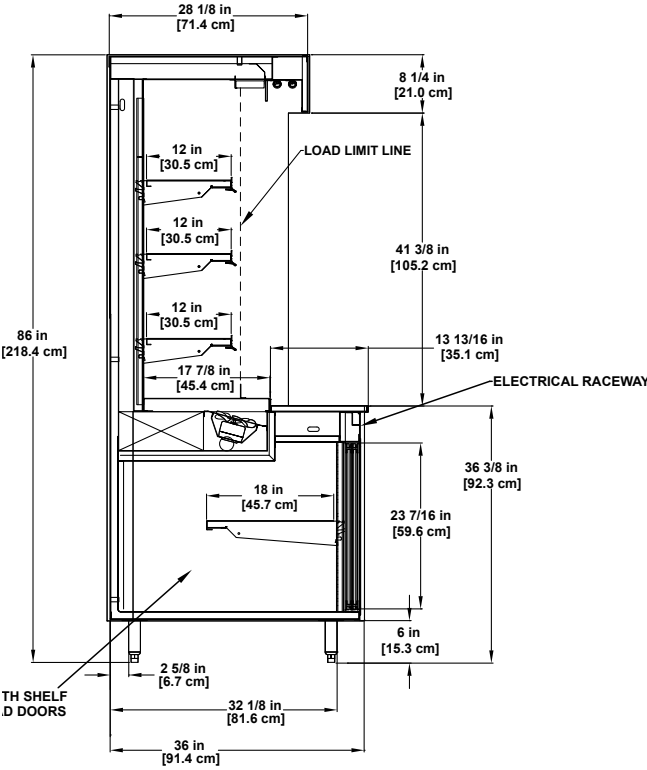
PTD-R-R Refrigerated Dome & Base Display



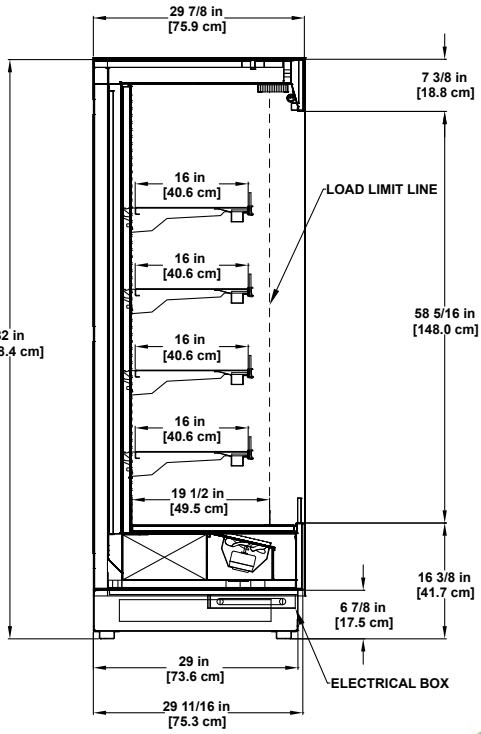
DLPPF-R Refrigerated Multi-deck Display



PF-R Refrigerated Multi-deck Display



DB-R Refrigerated Multi-deck Display



QC-R Refrigerated Multi-deck Display

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Designed for optimal performance in store environments where temperatures and humidity do not exceed 75°F and 55% R.H.



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