



P2NX-E, P2NX-EP

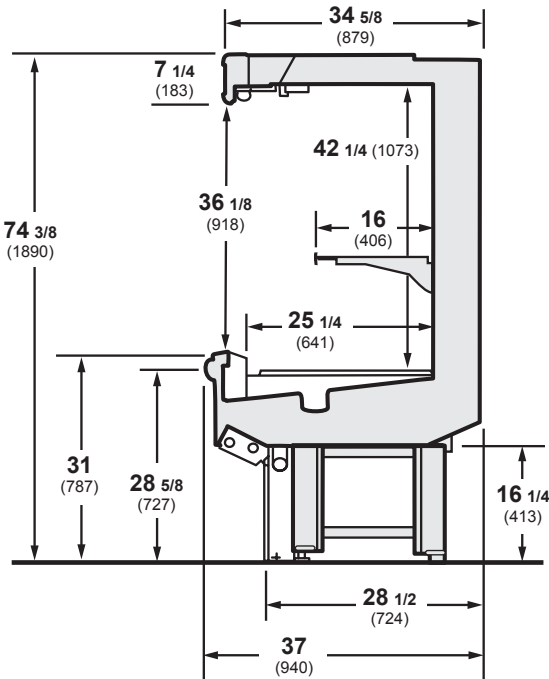
Excel Narrow Footprint 2-Deck Merchandiser
for Produce Applications

Husmann Excel Narrow Footprint 2-Deck Merchandiser for Produce Applications

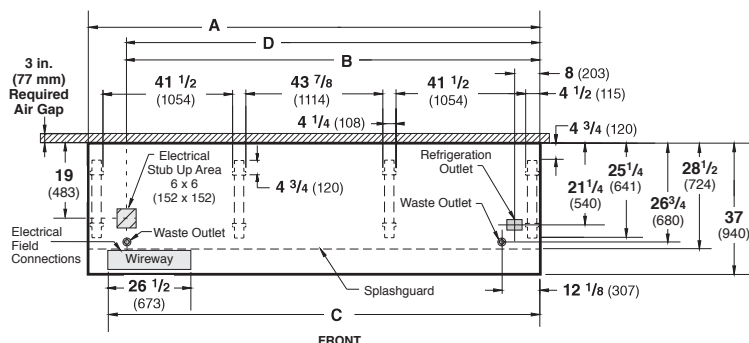
P2NX-E - Produce, 2-Deck, Narrow Footprint, Excel, Low Energy

P2NX-EP - Produce, 2-Deck, Narrow Footprint, Excel, Extra-High Efficiency

Available in 8' and 12' lengths. Contact your sales rep for information on possible availability of additional case lengths.



Plan View



Dimensions	8 FT	12 FT
A	96 3/8 (2448)	144 1/2 (3670)
B	84 1/4 (2140)	132 3/8 (3363)
C	90 1/8 (2289)	138 1/4 (3511)
D	84 1/4 (2140)	132 3/8 (3363)

NOTE: Case-to-Case Electrical Connections are made IN FRONT OF SPLASHGUARD.

Note

Use Husmann's technical data sheets to get precise dimensions for all store layout purposes.

Superior Merchandising

The P2NX creates an appealing wall of produce in both single and two deck configurations. It has a narrow footprint, which saves floor space. Superior display options include full vision glass ends, illuminated canopy signs, improved ledge lighting and more.

Lower Energy Costs

Energy efficient "E" coils are standard on the P2NX. The "highest efficiency" E-Plus coils are optional, reducing energy costs by about 18%. Optional night curtains will further reduce energy by about 12%.

Superior Shelf Life

Modular coils and off-time defrost reduce thermal shock and stabilize product temperatures. Modular defrost, optional, further stabilizes temperatures.

Lower Labor Costs

Labor saving features include greater clearance under the case, easy-to-clean bathtub bottom with no coil in the bottom of the case, easier raceway access, 2-ft honeycomb sections and more.

Superior Reliability

Our five year modular coil warranty is the best available. Pre-set, adjustable expansion valves are designed to hold optimal temperatures.



Husmann refrigerated merchandisers configured for sale for use in the United States meet or surpass the requirements of the DOE 2017 energy efficiency standards.

NOTE: These merchandisers are designed for use in stores when temperature and humidity do not exceed 75°F and 55% R.H.

NOTE: We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

For additional resources, contact your representative or visit www.husmann.com.

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