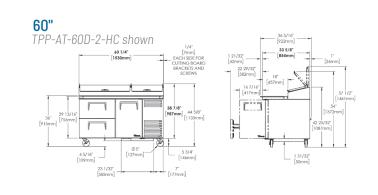
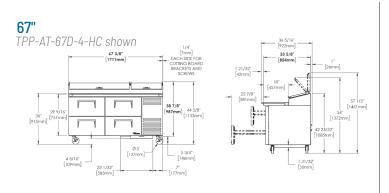
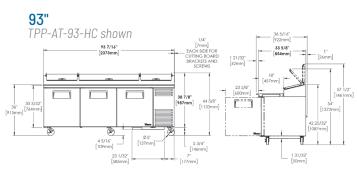


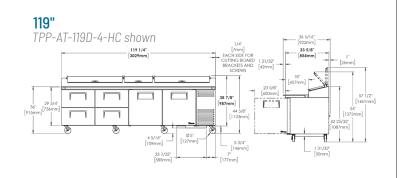
Platforms MULTIPLE DOOR/DRAWER COMBINATIONS AVAILABLE

Contact the factory or visit truemfg.com for individual model specification sheets











All of True's Pizza Prep Tables use hydrocarbon refrigeration systems – the most reliable, energy-efficient commercial refrigeration the world has ever known.







TPP | Pizza Prep Tables

Professional-Grade Pizza Prep Refrigeration





Durable Construction

Reliable Operation

Hydrocarbon Refrigeration



True's pizza prep tables are designed with enduring quality that protects your long term investment.

Their factory engineered, self-contained, capillary tube refrigeration systems use environmentally friendly R290 hydrocarbon refrigerant that has zero Ozone Depletion Potential (ODP), and a Global Warming Potential (GWP) of only three. These high capacity, factory balanced forced-air refrigeration systems hold temperatures from 33°F to 41°F (0.5°C to 5°C).

To further enhance their energy efficiency, True TPP units are foamed in-place using a high-density polyurethane insulation that has an Ozone Depletion Potential of zero, as well as a Global Warming Potential of zero.

Energy Efficient

Durable Construction, Reliable Operation

Doors, Drawers or Combination

Flat Lid Standard



Telescopic Lid



Integrated Topping Catcher



Overshelves
Ontional*

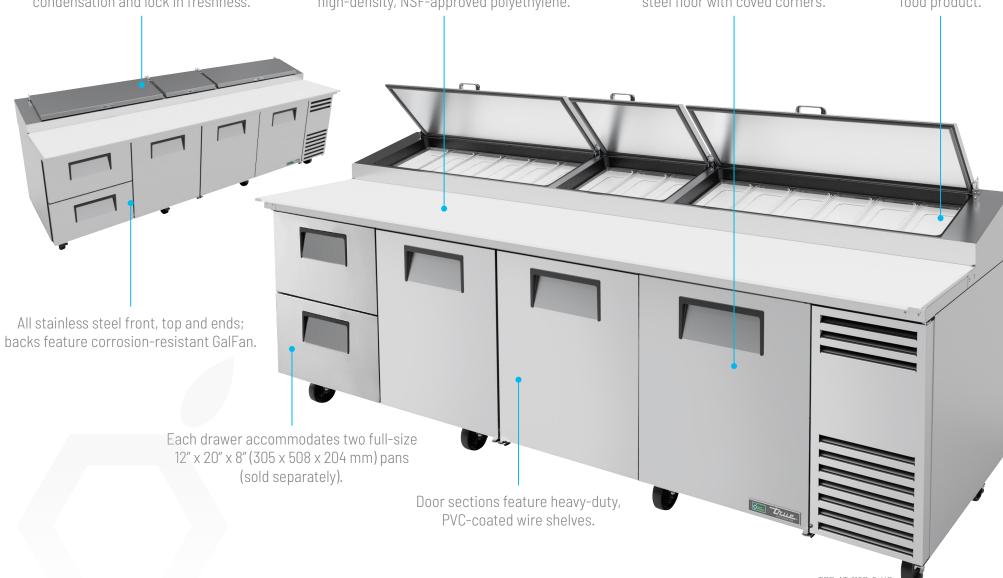


Patented stainless steel, foam-insulated flat lids keep pan temperatures colder, minimize condensation and lock in freshness.

Includes 19½" (496 mm) extra-deep, full-length removable cutting board made of sanitary, high-density, NSF-approved polyethylene.

Interiors feature NSF-approved, clear coated aluminum liner and stainless steel floor with coved corners.

NSF/ANSI Standard 7 compliant for open food product.









* Upcharges apply to optional equipment. Integrated Topping Catcher is field-retrofittable on most models, contact factory for details.