

SALAD TABLE

COOLER



FEATURES:

- Auto evaporation of defrosting water

Round corner design for inner bottom shelf to facilitate easy cleaning

Removable gasket that is easy to clean and replace.

Adjustable/removable plastic coated wire shelves

Cold air circulation via fan for temperature balance

Refrigeration unit holds 33°F to 41°F (0.5°C to 5°C)
- Bottom-mounted cooling unit is easy to remove and clean.

Outstanding temperature preservation reduces energy consumption via foamed-in polyurethane cell insulation

Fuse equipped at the beam to prevent condensation

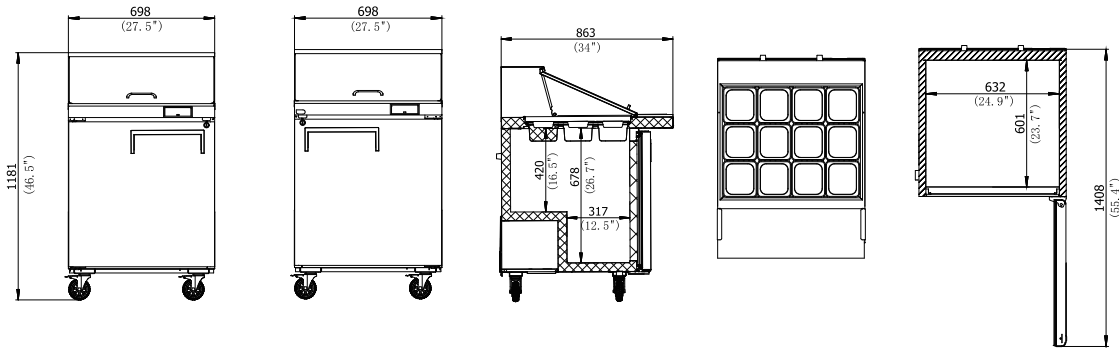
Self-closing and left/right hinge doors with lock & key

High-quality Digital thermostat (I.o.T function is optional)

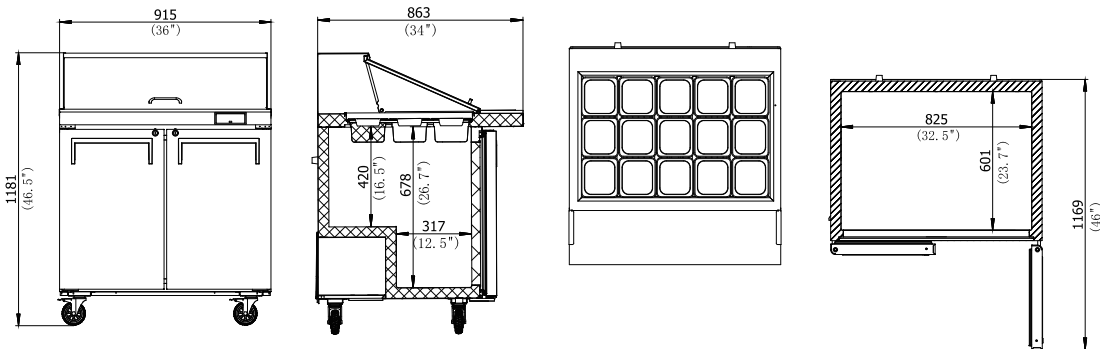
Drawer models are optional.

Black inner box models are optional

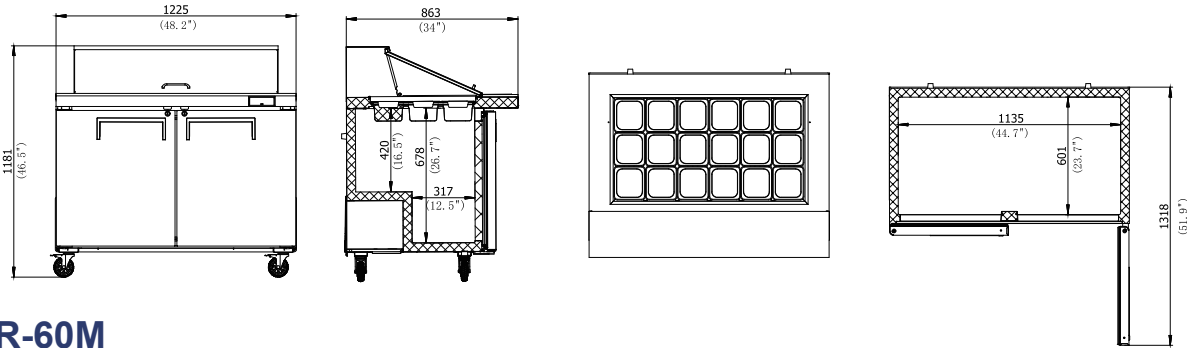
MSR-27M



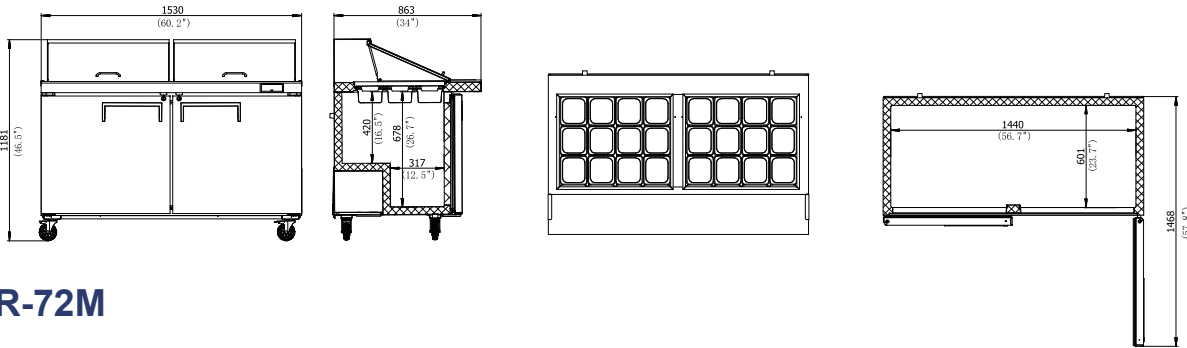
MSR-36M



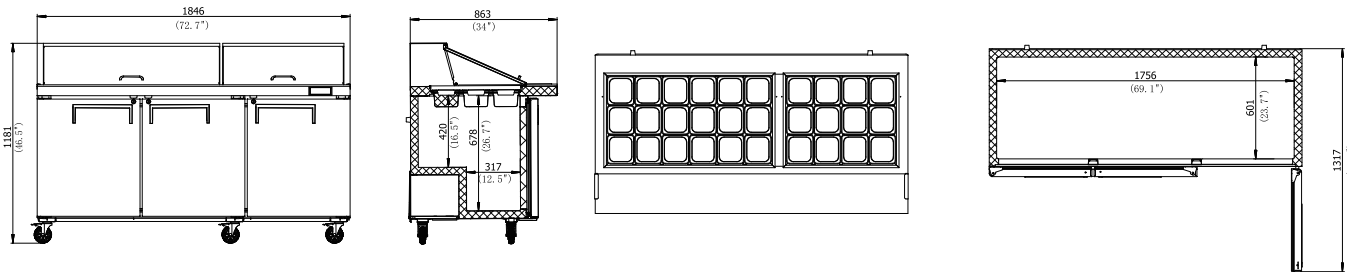
MSR-48M



MSR-60M



MSR-72M



Model	MSR-27M	MSR-36M	MSR-48M	MSR-60M	MSR-72M
Classification	Refrigerator	Refrigerator	Refrigerator	Refrigerator	Refrigerator
Unit Dimension(WxDxH inch)	27 ¹ / ₂ *34*46 ¹ / ₂	36*30*36 ¹ / ₂	48 ¹ / ₄ *30*36 ¹ / ₂	60 ¹ / ₄ *30*36 ¹ / ₂	72 ³ / ₄ *30*36 ¹ / ₂
Shipping Dimension(WxDxH inch)	29 ³ / ₄ *31 ⁷ / ₈ *50 ¹ / ₈	38 ¹ / ₄ *31 ⁷ / ₈ *40 ¹ / ₂	50 ¹ / ₂ *31 ⁷ / ₈ *40 ¹ / ₂	62 ¹ / ₂ *31 ⁷ / ₈ *40 ¹ / ₂	75*31 ⁷ / ₈ *40 ¹ / ₂
Inner Dimensions(WxDxH in)	23 ⁷ / ₈ *23 ⁵ / ₈ *26 ⁵ / ₈	32 ¹ / ₂ *23 ⁵ / ₈ *26 ⁵ / ₈	44 ³ / ₄ *23 ⁵ / ₈ *26 ⁵ / ₈	56 ³ / ₄ *23 ⁵ / ₈ *26 ⁵ / ₈	69 ¹ / ₈ *23 ⁵ / ₈ *26 ⁵ / ₈
Unit Dimension(WxDxH mm)	698*863*1181	915*863*1181	1225*863*1181	1530*863*1181	1846*863*1181
Shipping Dimension(WxDxH mm)	755*910*1275	972*910*1275	1282*910*1275	1587*910*1275	1903*910*1275
Inner Dimensions(WxDxH mm)	608*601*678	825*601*678	1135*601*678	1440*601*678	1756*601*678
Capacity(L/Cuft)	202/7.1	274/9.7	368/13	476/16.8	576/20.3
Inner Temperature(°C)	0.5~5	0.5~5	0.5~5	0.5~5	0.5~5
Inner Temperature(°F)	33~41	33~41	33~41	33~41	33~41
Refrigerant	R290	R290	R290	R290	R290
Insulation Type	Polyurethane/Cyclopentane+CFC Free				
Amps(A)	1.8	1.8	1.8	2.9	3.2
Voltage(V/Hz)	115/60	115/60	115/60	115/60	115/60
Power(W)	207	207	207	333.5	368
Number Of Doors	1	2	2	2	3