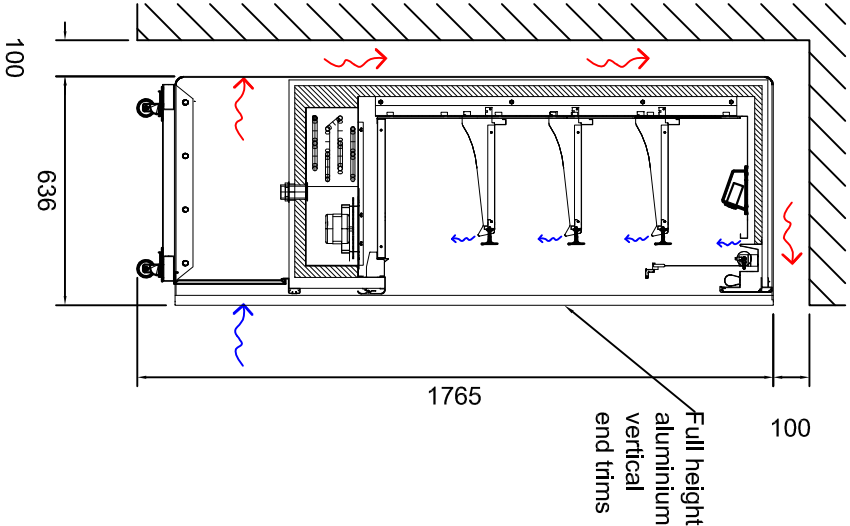
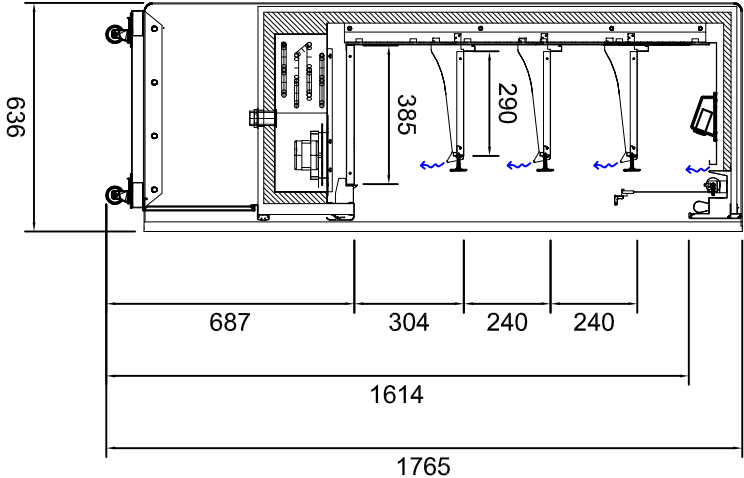


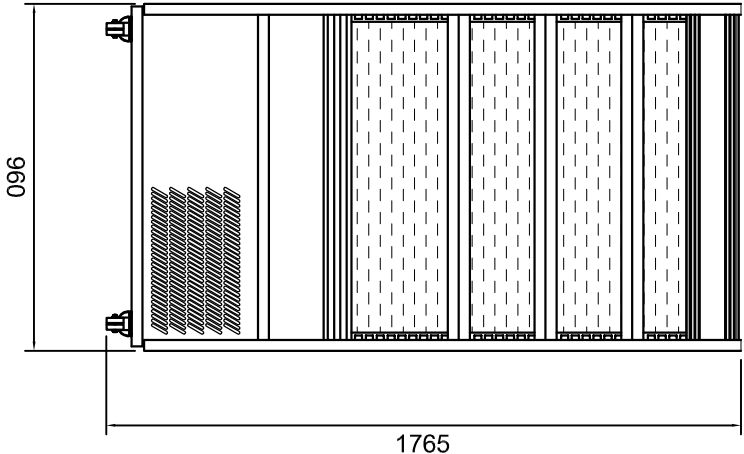
Side Elevation
(Ventilation Space)



Side Elevation
(Shelving Heights)



Front Elevation



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Multideck requires a minimum ventilation void of 100mm behind and above unit for heat to escape.

Electrical supply: 1 Phase
13amp UK standard plug top

Multideck Features	
<input checked="" type="checkbox"/> W	White Finish
<input checked="" type="checkbox"/> S	Mirror Stainless Finish
<input checked="" type="checkbox"/> C	Castors
<input checked="" type="checkbox"/> F	Feet (For Remote Units Only)
<input checked="" type="checkbox"/> N	Nightblind
<input checked="" type="checkbox"/> S	Security Shutter
<input checked="" type="checkbox"/> RE	Remote Refrigeration Unit
Only checked features are included	

Multideck Options	
<input type="checkbox"/> SH	Additional Shelf
<input type="checkbox"/> SNB	Snack Basket (Hook On)
<input type="checkbox"/> TS	Tray Slide
<input type="checkbox"/> SRD	Solid Rear Loading Doors
<input type="checkbox"/> GRD	Glass Rear Loading Doors
<input type="checkbox"/> MT	Meat Temperature
<input type="checkbox"/> RAL	Coloured Finish (RAL)
<input type="checkbox"/> AV	Alternative Voltage
Only checked options are included	

Maximum operating ambient temperature +25 deg.c.
(climate class 3).
Manufacturing dimensional tolerance +/- 3mm.



Client:

Standard Product

Project:

Standard Product

Title:

R100-SCN R1 - R Series Multideck
Nightblind Model
Mirror Stainless Finish

Drawn By:

PPR

DWG No:

R100-SCN R1

REV:

A

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Kent, TN12 9BE

Standard Product