

**Important Design Parameters**

On the operators side of the Servery Counter a removable service panel is required to allow access to service heating elements etc. The dimensions of the access aperture must be no less than 1325mm x 145mm.

Additionally access is required to manually operate the drain valve. Drain connection is via 15mm lever ball valve.

**Warning**

The unit must be manually filled with water. Capacity 27 litre  
A depth of 40mm must be maintained during operation.  
[water level marker fitted to element cover]

**Versigen Specification**

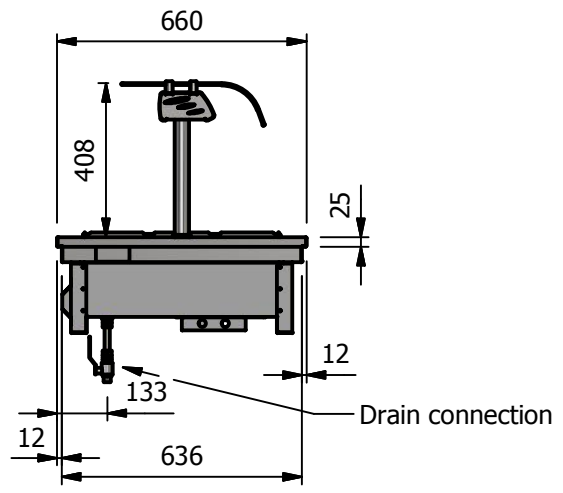
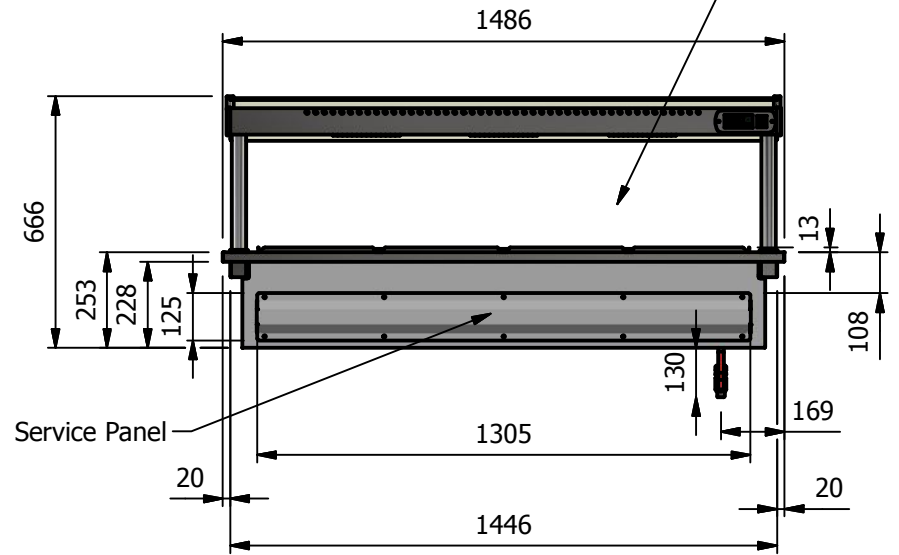
**Wet Heat**  
Immersion heated Bainmarie Well

**Dimensions**  
Width - 1486mm  
Depth - 660mm  
Height - 666mm  
Weight - 55kg

**Power Rating**  
4.66kw  
complete with a 2m long cord set & 20amp plug

**Materials**  
1.2mm 304 Grade St/ Steel Top, Supports & Well  
0.7mm 430 Grade St/ Steel External Structure  
0.7mm Galvanised Steel Undercarrage  
6mm Tempered Glass  
Quartz Lamps

**Installation**  
Counter Top Flush Fit Cut Out Dimensions  
1492mm x 666mm x 25mm  
Counter Support Cut Out Dimensions  
1468mm x 642mm



ALL SHEET METAL DIMENSIONS ARE I/S (INSIDE SIZES) (UNLESS OTHERWISE STATED)

ALL DIMENSIONS IN (mm), TOLERANCE = LINEAR ± 0.5mm, ANGULAR ± 0.5mm (OR AS STATED). ALL SHARP EDGES TO BE REMOVED FROM SHEET METAL PARTS

|                 |               |      |             |            |          |            |       |  |
|-----------------|---------------|------|-------------|------------|----------|------------|-------|--|
| Product         | DROP-IN RANGE |      |             | Product No |          |            |       |  |
| Description     | D4BMW         |      |             |            |          |            |       |  |
| Material/Finish | Thickness     |      | Desp/Date   |            |          |            |       |  |
| Legacy P/N      | Weight        | 55kg | Quote No.   |            |          |            |       |  |
| Client          |               |      | SO Number   | N/A        | Dwg No.  | DIP-022413 | Issue |  |
| Client Project  |               |      | Approved By |            | Drawn By | ABB        |       |  |
|                 |               |      |             |            | Date     | 16/01/2019 |       |  |