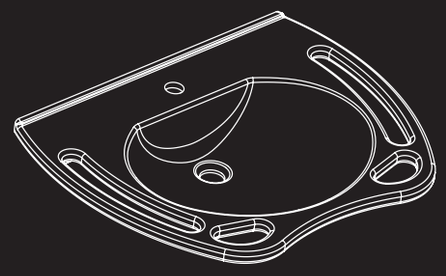
# Benelli Bassin Care Basins

Illustrations may not reflect every exact model

M

MANUAL



## Installation

Barrier Free Thoughtful Living

## BASIN COMPOSITION

Mineral casting is a high-quality material made from quartz sand, gravel and fine rock flour. Epoxy resin combines the dry products together and creates a viscous mixture, which can then be poured into all conceivable forms without being heated. The material, also known as marble casting is very shatterproof and resilient.

While sanitary ceramics can break due to the impact of a heavy object, mineral marble resists these forces. Only a scratch is formed, which often disappears even with simple polish.

Read installation and Care instructions thoroughly before installation.
Inspect your basin for any noticeable damage before installation.
Check all local applicable plumbing and building codes.

## IMPORTANT ⚠♿

Your Bassin Care Basin is individually hand-crafted & we suggest using experienced and professional installers or tradesman only.

Provide suitable reinforcement behind finished wall for the basin XI-BOLTS fixing kit at the fixing height position.

Roughing in for XI-BOLTS Basin Fixing Kit:
For timber stud wall, noggin and studs must be positioned at a height to allow for the location of fasteners as detailed in Fig.1

A template is provided to allow ease of installation, & position of fixing points.

Suitable for installation to comply to Australian Standard AS 1428.1-2009 Design for access and mobility.

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## PRODUCT DIMENSIONS

Product dimensions may vary but should be within industry standards, hence the recommendation above should be followed at all times.

NOTE: Due to the nature of the material, models can differ up to 5mm from the listed dimensions. We advise that you do not drill fixing holes in wall based off of the dimensions in the specifications area of the website, but instead wait until your basin arrives to measure mark and drill holes to ensure a perfect fit.

We do not accept any liability for damage to walls, basin feature, tapware or personal injury during installation.

Warranty is void if installation instructions are not followed.

## WARRANTY

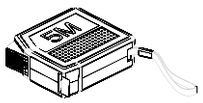
5 Years Limited Manufaturers Warranty. 1 Year Limited Commercial Warranty.

## TOOLS REQUIRED FOR INSTALLATION

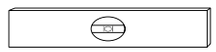
Be sure to use Proper tools and always wear personal safety accessories for your protection

Electric/Battery Drill

Drill Bit



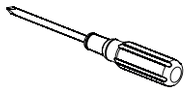
Tape Measure (3m-5m)



Spirit Level

Kitchen & Bathroom
Non-Acidic Silicone

Pencil



Screw Driver

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## BASIN INSTALLATION WITH XI-BOLTS BASIN FIXING KIT

1. Mark fixing screw hole position on finished wall at the recommended height as detailed in Fig 1.
2. For masonry wall installation: Drill two 12mm holes for expansion fasteners. For timber stud wall installation: Drill two 8mm holes for fixing screws.
3. Insert expansion fasteners into the drilled holes in masonry wall. The fixing screw should be screwed into the wall using the flat section of the fixing screw with a spanner as shown in Fig 2. Allow 43mm of thread to protrude from the finished wall.
4. Locate basin onto the fixing screws on the wall. Insert plastic bushes, metal washers and fasten to wall with fixing nut to complete assembly as detailed in Fig 3.
5. The plastic bush allows for levelling adjustment if required by rotating the hexagonal head bush, the basin will be slightly raised or lowered as shown in Fig 3.

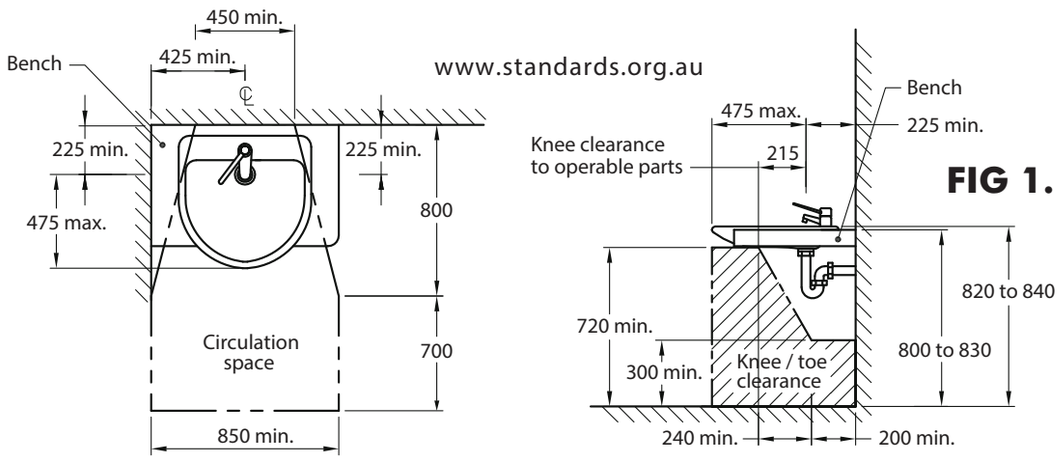


**FIG 1.**

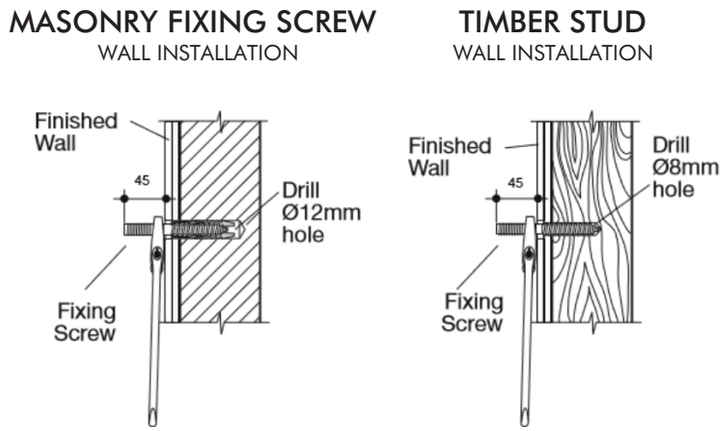


**FIG 2.**

Note: Contact your retailer or place of purchase if any product is damaged or missing when it is received.
Never install a damaged basin as it can void your warranty.

6. Fit taps and waste assembly to the basin.
7. Tighten fixing nuts and connect plumbing to complete the installation.

## XI-BOLTS FIXING SET

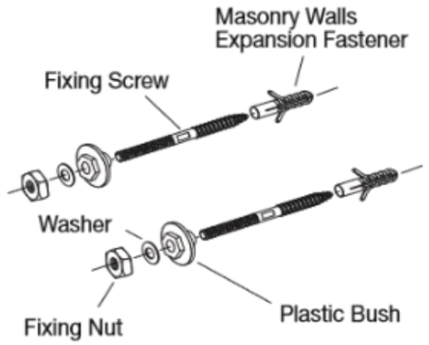


**FIG 3.**

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## CARE INSTRUCTIONS

To allow your product to remain as elegant as the day it was installed please read the guide below.

### MiNERAL MOULDING CARE

During the first four weeks, clean the wash basin with a rinsing agent/water only. After this time you can start to use a mild cleaning agent. However, cleaning agents that contain abrasives, whether in liquid or powder form, must not be used.

Please do not use any acidic or alkaline pipe detergents. You should also prevent the wash basin from coming into contact with strong solvents such as acetone or methanol.

Any spills involving solvents or paints, for example, must be cleaned up immediately in order to protect the surface of the basin. Do not dye or wash any materials, or soak them in an alkaline solution or similar, in the basin, as this could discolour and scratch it.

Please make sure that the water temperature does not exceed 65 degrees; higher temperatures could cause cracks to develop. In order to maintain the high-shine finish of the wash basin, we recommend applying a standard waxing polishing product from time to time (every two months) and then polishing it up with a cloth straightaway.

Note Slightly uneven edges, variations in colour, shadows and small spots are typical of this material and the production methods used to manufacture these mouldings mean such deviations cannot be avoided. No claims can be made on the basis of these material characteristics and they in no way affect the quality of the product.

Similarly, no claims can be made as a result of air bubbles, smaller holes, impressions, marks left by spatulas or regrinding marks on the underside of the basin, as these all inevitably result from the manufacturing process used and do not have any practical effect on the finished product. Water residues in the area of the basin trough are normal.

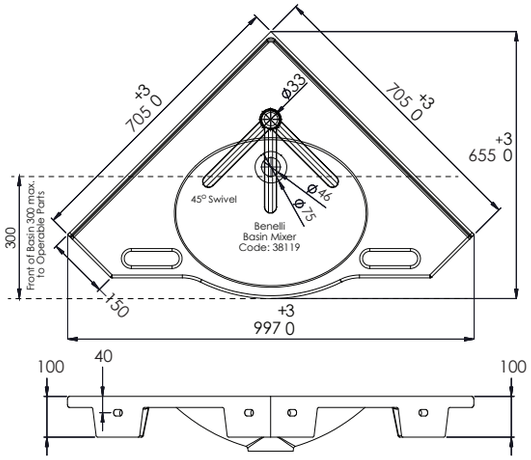
The occurrence depends on the material and the geometry of the basin.

After using please dry the basin completely to avoid stains and residues. In this way you prevent tenacious stains and deposits which inhibit the water flow additionally.

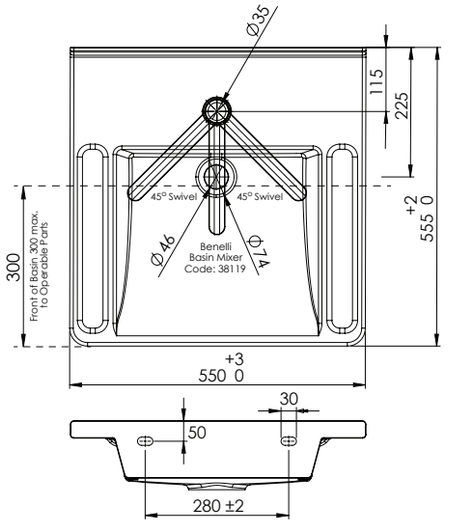
### HARSH CHEMICALS TO AVOID

DO NOT USE HARSH CHEMICALS SUCH AS DOMESTOS. THEY WILL DESTROY THE CHROME ON OVERFLOW CAPS &/OR CAUSE DETERIORATON OF THE RUBBER SEALS IN THE WASTES.

WARNING: NEVER MIX DIFFERENT CLEANING PRODUCTS
THE RESULTING CHEMICAL REACTION CAN BE VERY DANGEROUS.
ALWAYS READ THE LABELS.

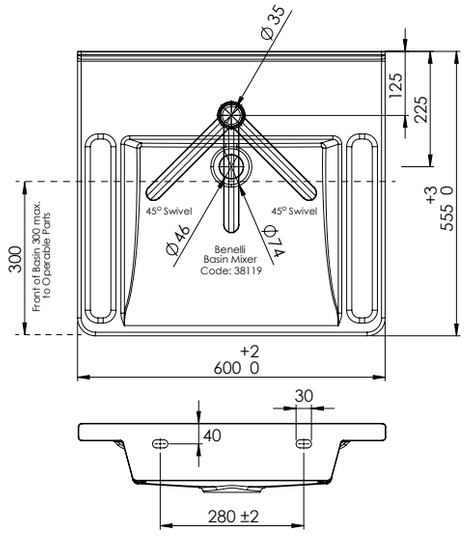



**WBM-EW-C**

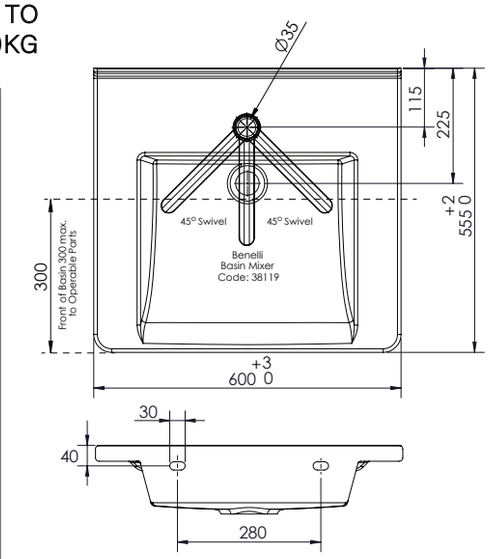



**WBM-601-550**

LOAD BEARING UP TO 150KG




**WBM-601**




**WBM-601-ECO**

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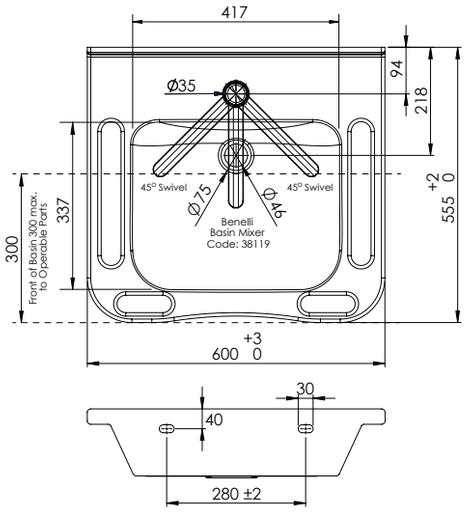
# INSTALLATION INFORMATION

## CARE WALL HUNG BASSIN BASINS

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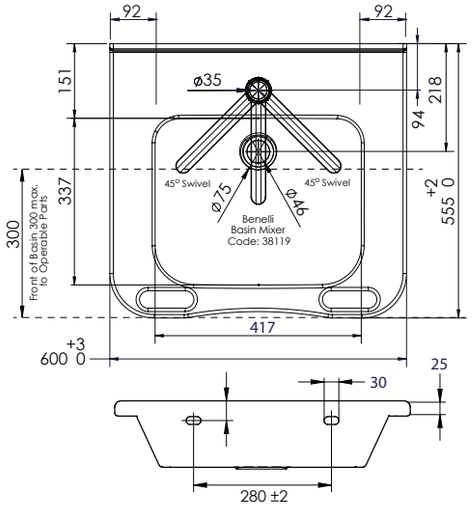
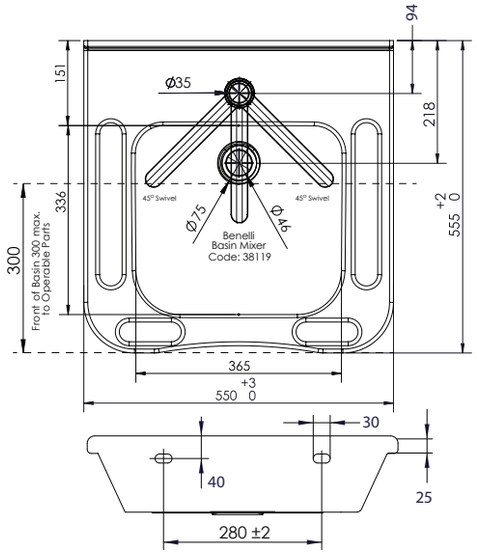
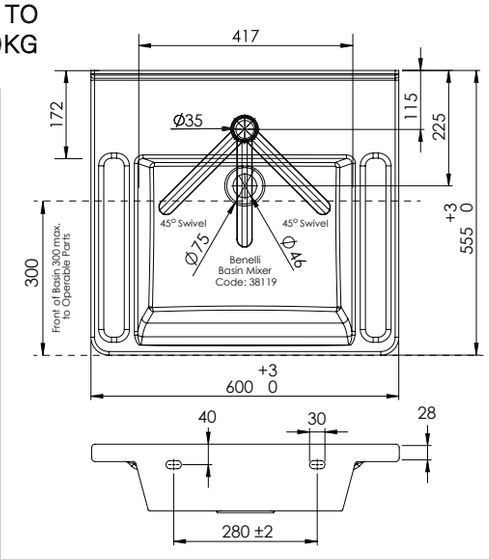



**WBM-602-ECO**

LOAD BEARING UP TO 150KG




**WBM-602-550**

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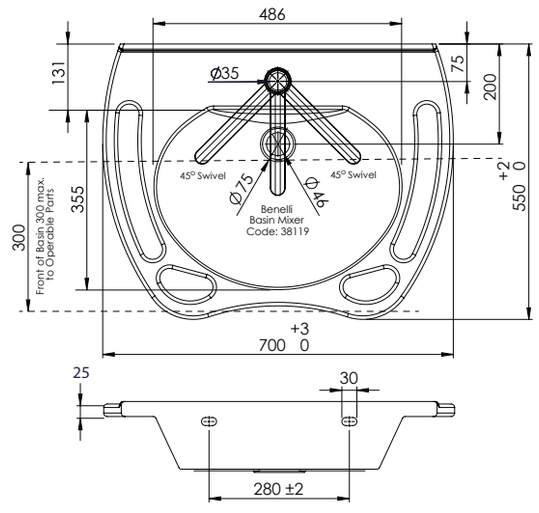
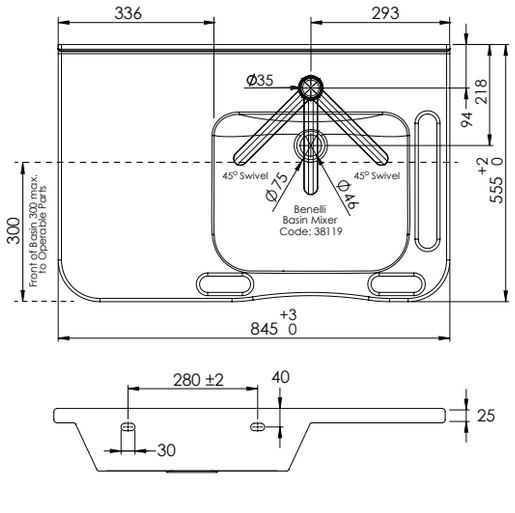
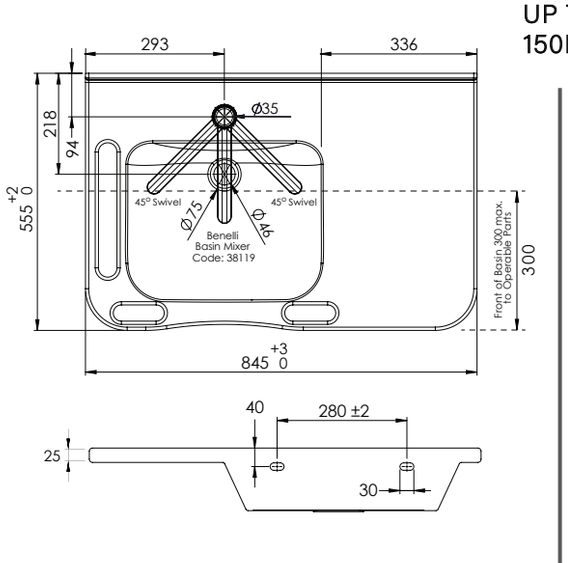



**WBM-700**

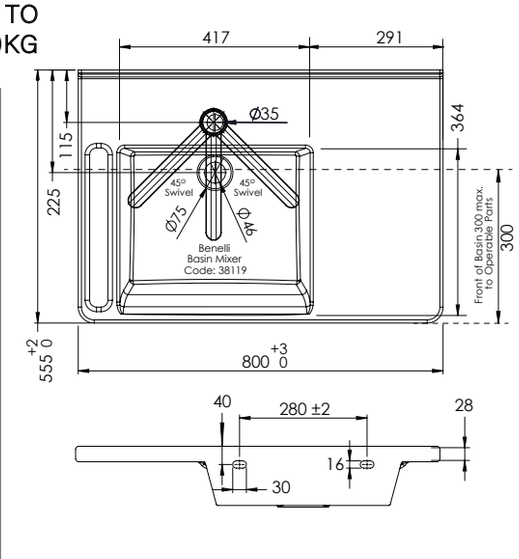



**WBM-802-R**

LOAD BEARING UP TO 150KG




**WBM-802-L**




**WBM-803-L**

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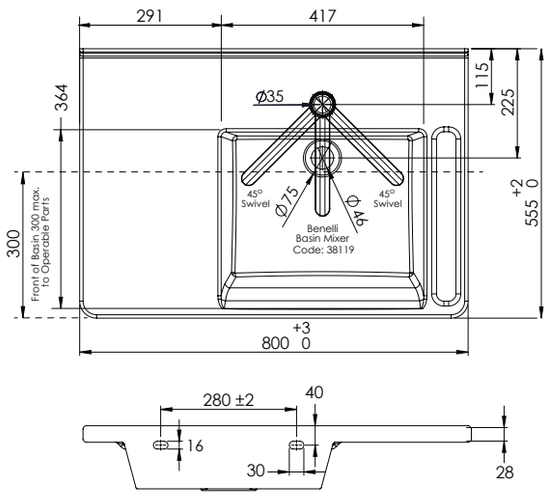
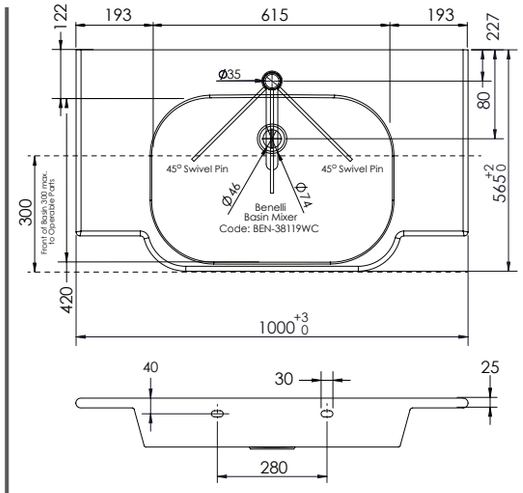
# INSTALLATION INFORMATION

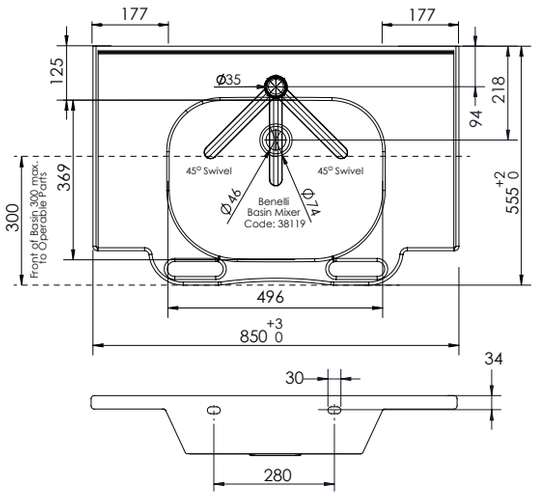



**WBM-803-R**




**WMB-1000**

LOAD BEARING UP TO 150KG

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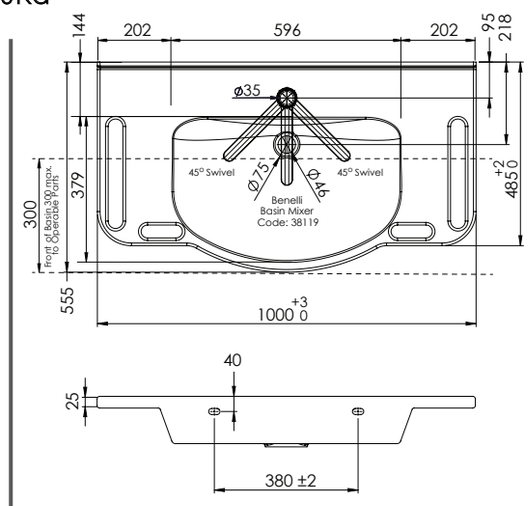


**WBM-1002**

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# CARE WALL HUNG BASSIN BASINS

**WBM-EW-C** | **WBM-601** | **WBM-601-550** | **WBM-601-ECO**

**WBM-602** | **WBM-602-550** | **WBM-602-ECO** | **WBM-603**

FOR MORE DETAILS ON YOUR SPECIFIC MODEL

**( PLUS TECHNICAL SPECIFICATION DOWNLOADS )**

**WBM-700** | **WBM-802-L** | **WBM-802-R** | **WBM-803-L**

**WBM-803-R** | **WBM-850** | **WBM-1000** | **WBM-1002**

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