

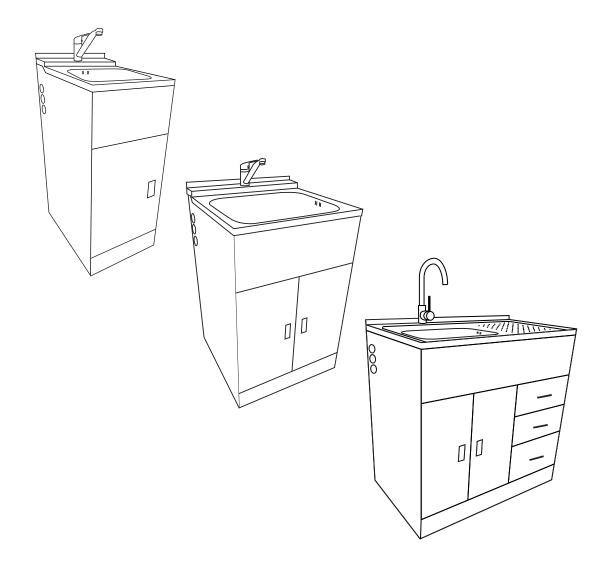
Installation and Operating Instructions

Models:

LS-SLIM

LS-6-D

LS-9-D





Dear Valued Customer,

Thank you and congratulations on purchasing your new Parmco appliance.

All Parmco products are made to the highest quality and design standards. We are sure you will enjoy your new appliance.

As a note, please read through these instructions carefully, as these will assist you in gaining a complete understanding of the functions and features offered by your appliance.

Please take special note of all detailed technical information and installation instructions. It is essential that you only allow a qualified technician to install this appliance to ensure the safety and reliability of this appliance.

Furthermore, not using appropriate personnel to install this appliance may affect any future warranty claims lodged, so please check with Parmco Appliances before any installation is carried out.

We hope you enjoy your new appliance. If you would like to find out more about this product or any other products in Parmco's extensive range, visit us on the web at www.parmco.co.nz.

Regards, The Parmco Team









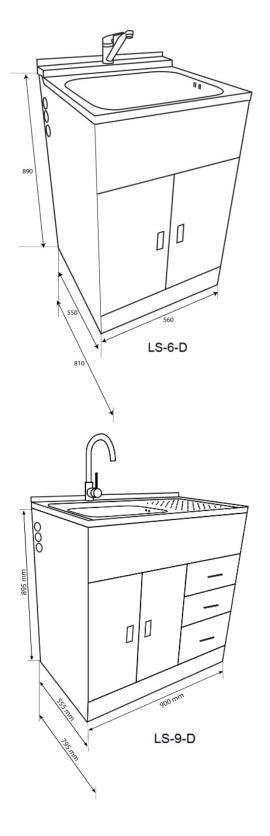


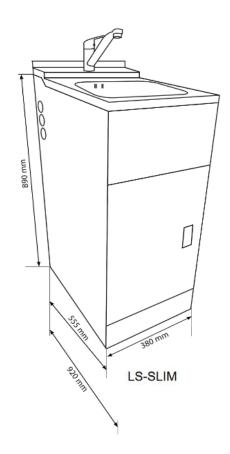




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Included in the packaging:

- Laundry cabinet and bowl
- All pressure single lever tap
- Tap connectors and water shut off valve
- Sink waste and overflow
- Washing machine waste
- PVC shelf and brackets (for selected models)
- Adjustable feet

IMPORTANT SAFETY INFORMATION



For best performance and to extend the life of your laundry tub, we recommend that you read the instructions in this owners manual thoroughly before using your new laundry tub. It will provide you with all the information you need to ensure its safe installation, proper use and maintanence. Retain this owners manual for future reference.

BEFORE USING THIS LAUNDRY TUB

Read the instructions thoroughly before installing the laundry tub



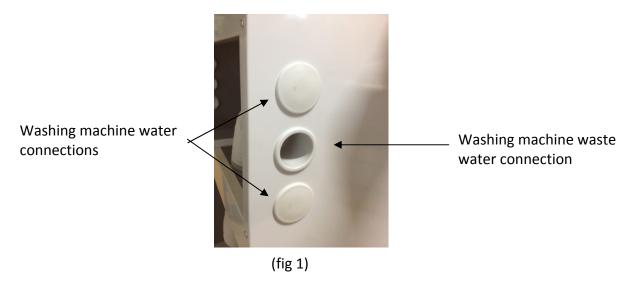
- Remove all plastic protective films on the laundry tub before operating the laundry tub.
- This product is not intended for use by young children or infirmed persons without supervison.
- Young children must be supervised to ensure that they do not play with this product.
- It is very important that the water supply pipes to the laundry tub are thoroughly flushed to remove debris prior to the connection of the laundry tub. Debris and other foreign matter may damage the ceramic cartridge in the mixer tap and is not covered by warranty.
- To prevent damage to the ceramic cartridge, it is recommended that an "inline" filter is fitted
 prior to the the mixer tap. Damage to the cartridge caused by debris/grit is not covered under
 warranty.
- Recommended temperature range for the mixer tap is 5-55°C with a maximum permissible temperature of 80°C.
- The maximum operating pressure is 1000kPa and the minimum is 35kPa.

COMPLIANCE

Please check with your local authority regarding compliance with the current Plumbing and Drainage regulations. A registered plumber is required to carry out "sanitary" plumbing. All plumbing work must be carried out in accordance with all relevant New Zealand Standards. All electrical work must be carried out in accordance with all relevant New Zealand Standards. In some cases this product may need to be earthed.

INSTALLATION

- The laundry tub can be placed on either the left or right side of the washing machine.
- The washing machine water connections and the waste water from the washing machine can come in through three conveniently located holes on either side of the unit (fig 1). To change sides, simply unscrew the plastic fittings and replace accordingly.

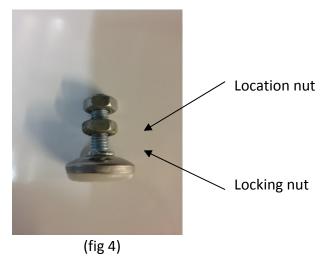


• For the 90cm model pass the waste through the hole in the central partition when planning to put the washing machine on the right side of the unit.



• Lay the laundry tub on its back and fit the four adjustable feet (fig 3 & 4). It is important that the feet are assembled correctly as they carry the weight of the unit.





- It is important to ensure that the locking nut is placed on the adjustable feet during installation so that the final height adjustments can be "locked" in place (fig 4).
- Return the cabinet to the upright position.

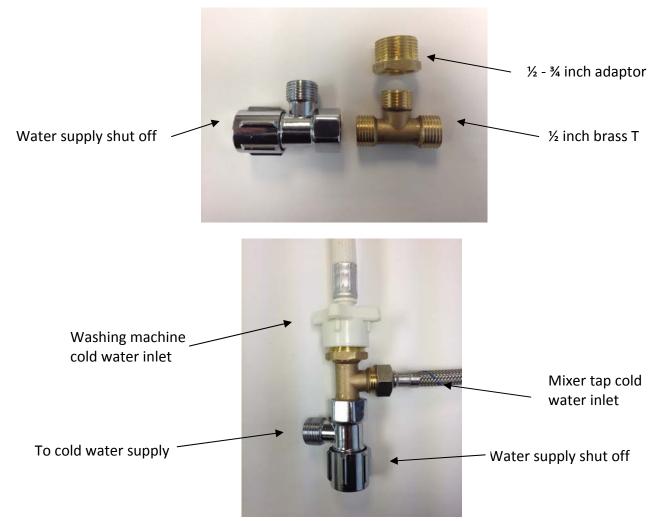
CONNECTING TO THE WATER SUPPLY

You will notice that the entire pipe assembly is unassembled. For your convenience, the pipe work has been specifically not assembled to allow you to easily change the pipe assembly to best match your particular installation situation. The directions below show one example of how to connect the cold water connection to the tub mixer tap and the washing machine cold water inlet. The hot water connection for the tub mixer tap is connected directly to the hot water "wingbat" connection at the wall.

IMPORTANT

Every connection must be tightened and each join correctly connected with suitable washers/plumbers tape/hemp before allowing water through the pipes before allowing water through the pipes.

Lay the pipe assembly on the floor and become familiar with the component parts.

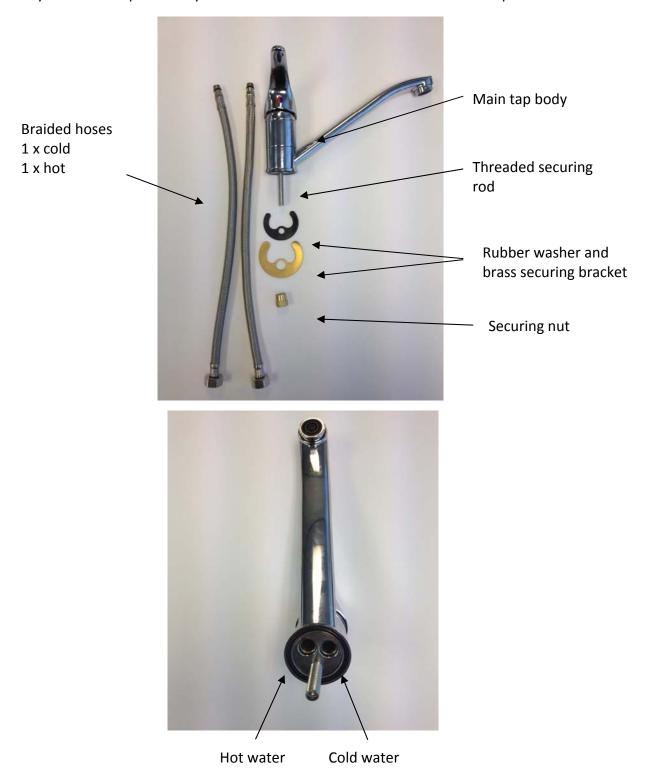


IMPORTANT

Every connection must be tightened and each join correctly connected with suitable washers/plumbers tape/hemp before allowing water through the pipes before allowing water through the pipes.

CONNECTING THE TAP TO THE LAUNDRY TUB

• Lay the entire tap assembly on the floor and become familiar with its components.



You will find it easier to install the two water inlet hoses before securing the tap to the sink top. Hot and cold water connection are as per above picture.

When installing the goose neck tap on the 90cm model please make sure the tap is orientated as per below picture with the tap handle facing the front of the unit.



From the top of the laundry station carefully push through one water inlet hose first and then the other. This will ensure you do not scratch the stainless steel top.

From the underside of the tub place the rubber washer on the threaded securing rod. Then place the brass securing bracket over the threaded securing rod. Finally screw on the securing nut. Make sure that the securing nut is tightened fully.

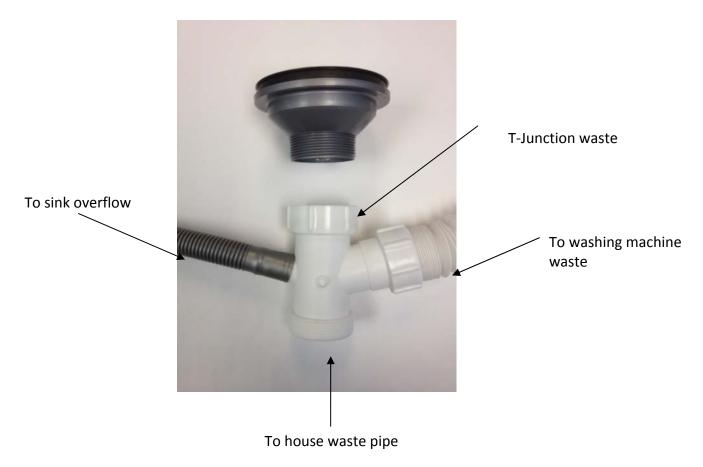
CONNECTING THE SINK INSERT, OVERFLOW AND WASTE

Connect the sink waste insert first.

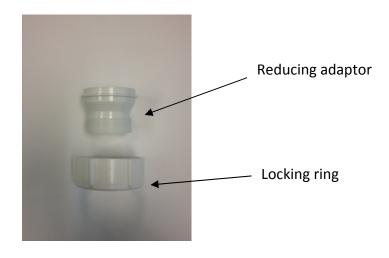


With one hand hold, the grey under-sink trap and rubber flange in place on the underside of the sink. Place the rubber gasket on the top side of the sink. Place the stainless steel drainer on top of the rubber gasket and screw it in place with the securing screw. Ensure the securing screw is done up tightly with a wide blade screwdriver in the slots provided. It is very important that this connection is secure and tight to avoid any leaks.

With the sink waste assembly in place, tight and secure you can now attach the waste T junction.



Connect the white T-Junction to the sink waste. Connect the sink overflow to the overflow slots in the sink bowl with the screw provided and attach to the T-Junction. Connect the washing machine waste pipe to the outside of the cabinet and then attach to the T-Junction ensuring all connections are tight and secure. Attach the T-Junction to the waste pipe outlet of your home. An adapter is provided if you require a smaller size. This will need to be glued into place with a plumber's solvent glue and secured with the locking ring.



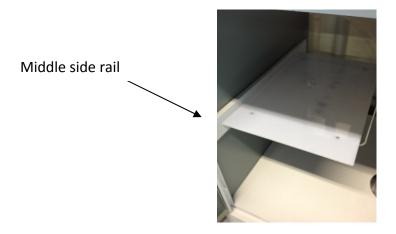
INSTALLING THE PVC SHELF (selected models only)

The shelf is made of rigid, non-rot PVC plastic. First, fix the shelf hanger brackets to the underside of the PVC shelf using the bolts and washers supplied, ensuring that the domed head of the bolt is on the top side of the PVC shelf.

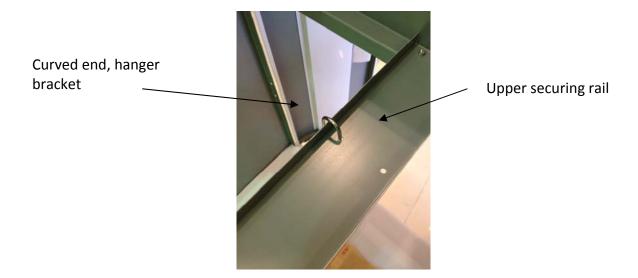


Underside of shelf, bolt assembly

When the shelf hanger brackets are secured tightly to the PVC shelf, offer the right angled ends of the brackets into the middle side rail in the holes provided.



With the two right angle ends of the brackets in place, gently pull up the hanger bracket until the curved ends fit into place in the holes in the upper securing rail



USE AND CARE

The sink bowl is manufactured from high quality stainless steel. The bowl and top panel can be cleaned using a good quality stainless steel cleaner.

The cabinet must not be cleaned using harsh chemical and abrasive type cleaners. Remove dirt using a mild solution of detergent and water and wipe down frequently. The use of harsh and abrasive chemical cleaners such as (but not limited to) bleaches, mentholated spirits, etc, as well as scourers and abrasive type cleaners may damage the finish on the cabinet.

If storing poisonous chemicals inside the laundry cabinet, a suitable AS/NZS approved child safety latch (not supplied) should be fitted.

On the 90cm model it is important to keep the slide runners well lubricated. Apply lubricant as needed to both slide runners .



PRE-USE CHECKLIST

Is the unit level?	
Have the locking nuts been tightened on all feet?	
Have the water supply connections been flushed to ensure no grit or debris?	
Has plumbers thread tape been used on all pipe connections?	
Are all connections tight and secure?	
Are the waste connections all tight and secure?	
Have the hot and cold water inlets been correctly orientated?	

IMPORTANT

It is very important that the water supply is flushed before connecting the new pipe assembly to ensure no loose deposits, grit, etc, make their way into the new pipe assembly. A good quality inline filter should be used to ensure grit does not enter the tap cartridge. This can cause serious damage to the ceramic discs in the tap and is not covered by warranty.

Congratulations. Your Parmco laundry tub is now ready to use.

















p: 09 573 5678 f: 09 573 5699 e: sales@parmco.co.nz w: www.parmco.co.nz





The Warranty:

- Subject to the terms and conditions contained within this
 warranty, if the product is not of Acceptable Quality (as
 defined in the Consumer Guarantees Act) within 2 years of
 the date of original purchase, then Parmco Sales undertakes
 to repair or, at it's sole discretion, replace the product.
- The warranty does not cover the costs of transport, mileage or travelling time if the product is located beyond 30km of a recognised Service Agent.
- This warranty is offered as an extra benefit, and does not affect other legal rights, which can not be modified or excluded by agreement.
- This warranty only applies to goods supplied and installed in the North and South Islands of New Zealand.
- The provisions of this warranty are in addition to the rights and remedies available to consumers under the Consumer Guarantees Act 1993.

Product	Date of purchase
Dealer / Retailers Name	
Please retain this Warranty card together with receipt or other proof of purchase date when seeking service during the warranty period	

Please contact Parmco at 09 573 5678 if your appliance needs servicing under warranty. Please have your model number and proof of purchase ready. Warranty repairs must be authorized by Parmco.

The Warranty is not valid:

- If the product is not installed and operated in accordance with the operating instructions
- If the product is not installed to comply with the electrical, gas, plumbing and other Regulations and Codes of Practice in New Zealand.
- If the product is operated on voltages or frequencies outside the normal range for domestic appliances in New Zealand.
- If the product is not used in normal domestic use, or if it is used in a business as defined in the Consumer Guarantees Act.
- If any serial number has been removed or defaced.
- If proof of date of purchase is not supplied, except at the sole discretion of Parmco Sales. Proof of purchase can be for the product itself, or if installed with a kitchen or house then proof of purchase can be from a Parmco reseller of products supplied by Parmco.

Liability under this warranty will not be accepted for:

- · Wear and tear from normal domestic use.
- Damage in transport.
- Damage caused to the product by neglect, abuse, negligence, wilful act or misuse.
- Any defect caused by accident, misuse, neglect, tampering with or unauthorised modifications of the appliance or any attempt at internal adjustment or repair by any person other than an Authorised Service Agent.
- Service calls that relate principally to the following:
- Instruction on how to use the product.
- Repair or replacement of house fuses, electrical wiring, gas fitting or plumbing.
- · Wear and tear caused by normal use of the product.
- · Normal or scheduled maintenance including blocked filters or ducting.
- · Consumable items such as light bulbs.
- · Any damage to ceramic glass hobs caused by spills when cooking.
- Any breakage or damage of glass items.
- Any damage caused by non recommended product used for cleaning, maintaining, lubricating or similar.
- Any aspect relating to the installation of the product, or damage caused during installation.
- Any third party (including reseller) or consequential loss or damage (direct or indirect) however arising.