

TECHNICAL INFORMATION & WARRANTY



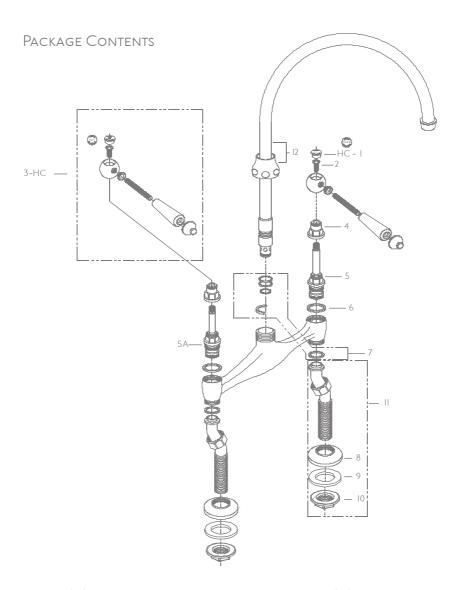
PRODUCT DESCRIPTION

The distinct look of Renaissance's faucet collection offer contrasting design possibilities.

Renowned as one of the greatest French bridges, Millau personifies provincial kitchen design. Manufactured in Europe to ensure both production and design authenticity are maintained, attention to detail is evident at all levels. Solid brass body construction safely houses the latest Ceramic disc technology, delivering longevity and the signature firm yet gliding lever action associated with all Renaissance products.

Milau is available in both wall and deck mounted versions, with porcelain or metal lever handles, and comes in a range finishes, including, chrome, nickel, brushed nickel, European Gold and Rubbed Bronze.

For further information about Renaissance faucets and ceramic disc technology please call customer service on (07) 3266 5222 or visit: www.renaissancebathrooms.com.au



- I. Indice (x2)
- 2. Handle Screw (x2)
- 3. Handle Assembly (x2)
- 4. Valve Nut (x2)
- 5. Ceramic Disc (x2)
- 6. Fibre Washer (x2)
- 7. Rubber Washer (x2)

- 8. Leg Flange (x2)
- 9. Flange Washer (x2)
- 10. Plastic fixing nut (x2)
- II. Leg Assembly
- I2. Spout & Spout Nut (x2)

SPECIFICATIONS

The installation, commissioning and maintenance must be carried out in accordance with AS/NZS 3500 instructions supplied and be installed by qualified and competent plumber.

 $In stall at ions \ must \ comply \ with \ all \ Local \ and \ National \ Water \ Authority \ Regulations, \ and \ Building \ and \ Plumbing \ Regulations.$

TEMPERATURE CONTROL

Minimum cold water supply temperature: 5°C

Maximum cold water supply temperature: 20°C

Maximum hot water supply temperature: 50°C

Note! A Suitable approved tempering valve should be installed to limit temperatures to no more than 50 degrees or to comply with local regulations.

OPERATING LIMITS

Minimum dynamic pressure (gravity): 0.2 bar (20 kPa) or 2 metre head of water

Maximum dynamic pressure (mains): 5.0 bar (500 kPa)

Maximum static pressure: 8 bar (800kPa)

Maximum pressure differential: 5: I (either supply) eg. Cold I bar (100 kPa): Hot 0.2 bar (20 kPa)

For optimum performance, supply pressures should be equal.

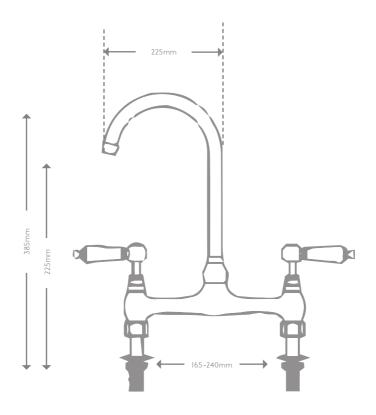
Note! A suitable pressure control device should be installed to reduce supply pressures exceeding the above maximum pressure specification

FLOW PERFORMANCE

Flow rates stated are without flow limiters installed.

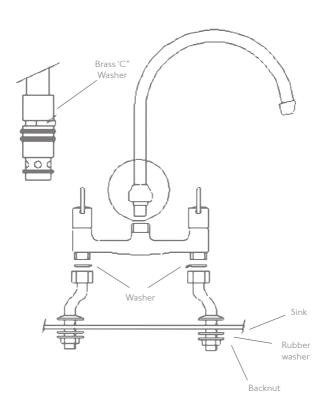
Pressure Loss (bar)	0.2	0.5	1	2	3	5
Pressure Loss (kPa)	20	50	100	200	300	500
Flow Rate (litres/minute)	13.5	23.1	34.3	47.9	58.7	71.7

DIMENSIONS



INSTALLATION INSTRUCTIONS

- I. Identify all components and check for completeness, particularly before arranging installation.
- 2. Fit the nozzle to the body, using the brass 'C' washer in the groove above the 'O' rings.
- 3. Fit the legs to the body using the plastic sealing washers.
- 4. Install the fitting into the sink, using the washers and backnuts provided.
- 5. Connect the hot and cold water supplies.
- 6. Turn on the water supplies. Open both valves letting the water flow for a few minutes to flush the system.
- 7. Check all joints and connections for leaks.
- 8. See over the page for aftercare instructions.



Commissioning

There is no internal temperature or flow adjustment for this product.

CLEANING RECOMMENDATIONS

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces. All finishes will wear if not cleaned correctly. The only safe way to clean your product is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All bathroom cleaning product (powders and liquids) will damage the surface of your fitting, even the non-scratch cleaners.

NOTE: Never use abrasive detergents or disinfectants or those containing alcohol, hydrochloric or phosphoric acid.

IMPORTANT

Residues of liquid soaps, shampoos, and faucet foams can also cause damage, so rinse with clean water after using.

Please note: if the surface is already damaged, the effect of cleaning materials will cause further damage. Components with damaged surfaces must be replaced or injury could result.

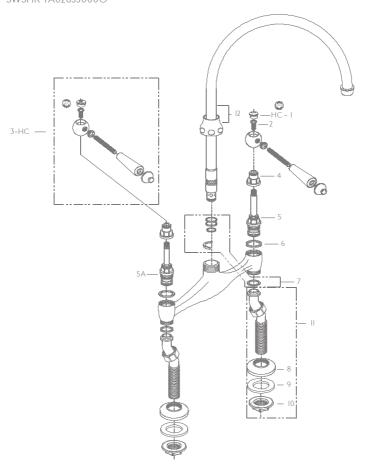
Damage caused by improper treatment is not covered under the warranty.

SPARE PARTS

If you require replacement parts for your Renaissance product, please contact our service department on (07) 3266 5222 or Email service@renaissancebathrooms.com.au. Alternatively you can order spare parts online at http://spares.renaissancebathrooms.com.au

- I. Indice (x2) SIND BT070CAWHB
- 2. Handle Screw (x2) SCW QA022BX0000
- 3. Handle Assembly SHD BT070CACPA
- 4. Valve Nut (x2) SSHD CA086BD 1000
- 5. Hot Cartridge SVLV XB08I BD 100O
- 5a. Cold Cartridge SVLV XB08I BD 1000O
- 6. Fibre Washer (x2)
- 7. Rubber Washer (x2) SWSHR YA026JJ000O

- 8. Leg Flange (x2)
- 9. Flange Washer (x2)
- 10. Plastic fixing nut (x2)
- II. Leg Assembly SLEG BT08I CBCPB
- I2. Spout SSPT BT075TBCPA
- 12b. Spout Nut SBR SPT NUT C



TROUBLE SHOOTING & FAULT FINDING

In case of failure please consider the following solutions. If the issue persists please contact our service department or your preferred plumber.

MAINTENANCE

All valve types: - If the fitting begins to drip

- I. Turn off the water supply.
- 2. Remove fitting handle and valve.
- 3. Carefully clean seating and rubber washer.
- 4. Replace valve and turn on the water supply.
- 5. Contact our help line if problem persists.

WARRANTY INFORMATION

CONDITIONS

Your Renaissance product is manufactured to the highest quality and Carries a 5 year repair or replacement warranty covering parts only, warranties do not extend to electroplated finish, this can be effected by cleaning cycles – please reference the care and maintenance section for further details on how to clean your Renaissance product. This warranty extends to the original consumer purchaser only. This warranty is non-transferable. This warranty covers only your Renaissance manufactured product and not the Installation. Renaissance will repair at no charge for parts only or, at its option, replace any product or part of the product that proves defective because of improper workmanship and/or material, under normal installation, use, service and maintenance. If Renaissance is unable to provide a replacement and repair is not practical or cannot be timely made, Renaissance may elect to replace the product with an item of similar specification.

EXCLUSIONS

- A. Conditions, malfunctions or damage not resulting from defects in material or workmanship.
- B. Conditions, malfunctions or damage resulting from (1) normal wear and tear, improper installation, improper maintenance, misuse, abuse, negligence, accident or alteration, or (2) the use of abrasive or caustic cleaning agents or "no-rinse" cleaning products, or the use of the product in any manner contrary to the product instructions. (3) Conditions in the home such as excessive water pressure or corrosion.
- C. Labor or other expenses for the disconnection, deinstallation, or return of the product for warranty service, or for installation or reinstallation of the product (including but not limited to proper packaging and shipping costs), or for installation or reinstallation of the product.
- D. Accessories, connected materials and products, or related products not manufactured by Renaissance.

WARRANTY OR SERVICE REQUEST

In requesting warranty service, you will need to provide

- I. The sales receipt or other evidence of the date and place of purchase.
- 2. A completed service request form with accompanying pictures. The form can be obtained by contacting our service department on (07) 3266 5222 or service@renaissancebathrooms.com.au

Document Rev. 111

Unit 4, 37 Northlink PL Virginia QLD 4014 Ph. +61 7 3266 5222 Fx. +61 7 3266 5233

www.renaissancebathrooms.com.au sales@renaissancebathrooms.com.au

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