

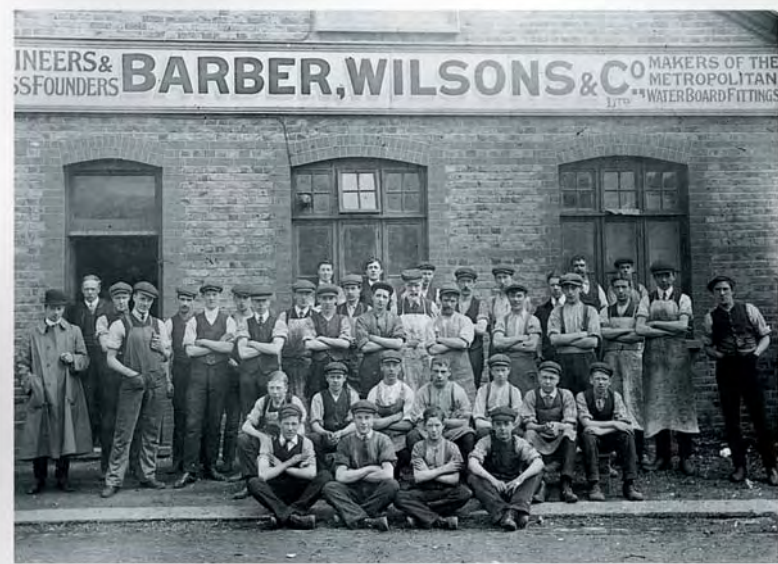


By Appointment to  
Her Majesty Queen Elizabeth II  
Manufacturer of Kitchen & Bathroom Taps & Mixers  
Barber Wilsons & Co. Ltd.

# BARBER WILSONS & CO LTD



**Barwil** / 'ba:wil / (b.1905) a fitting partner for grand designs. The trade mark of Barber Wilsons & Co Ltd; world class suppliers of taps, showers and mixers.



Above: Picture from 1908 – the early years when Barber Wilsons craftsmen were building the firms' reputation for quality water

Barber Wilsons is the oldest independent, family owned company manufacturing water fittings in the United Kingdom. For over a century we have offered classic style and outstanding quality and our expertise and commitment have ensured our success. Today, we apply the same attention to detail, high standards of workmanship and passion in recreating original Barber Wilsons designs.

Our range of products is among the widest in the industry and each fitting is reproduced using a portfolio of drawings from the early 19th century. Although the external appearance of Barber Wilsons fittings have remained unchanged, modern materials and components have significantly enhanced their construction and internal mechanisms. This remarkable blend of traditional craft and contemporary manufacture means that our taps, showers and mixers offer unsurpassed quality and an elegant, authentic style.

Whether refurbishing a period home or constructing a modern residence, interior designers and architects strive to achieve a blend of high performance and style. The classic appeal of a traditional Barber Wilsons fitting perfectly recreates an authentic period feel without authentic period performance. Our unique bespoke manufacturing service offers custom-built solutions for all bathroom and kitchen refurbishments. We have worked on some of the most interesting and challenging Art Deco restoration projects as well as one-off private commissions.

Barber Wilsons – for unrivalled quality, authentic style and over 100 years of manufacturing excellence.



*Oldest independent  
incorporated company  
remaining in the industry*

*Hotel refurbishment contracts include*

Dorchester Hotel  
Savoy Hotel  
Connaught Hotel  
Claridges Hotel  
White's Hotel  
Raffles Hotel, Singapore  
Hyatt Carlton Hotel  
Four Seasons Hotel  
Ritz Hotel

### Guarantee

We will make, good, free of charge, by repair or at our option by replacement any defective goods becoming evident within a period of 12 months of purchase and arising from defects which are attributable to us as manufacturers.

We cannot be held responsible for any costs incurred in correcting installation related faults and problems with electroplated and polished finishes when our cleaning instructions are not adhered to.

### Continual improvement

Barber Wilsons & Co Limited is constantly seeking ways to improve the specifications, design and production of its products and alterations take place continually. Whilst every effort is made to produce up to date literature this brochure should not be regarded as an infallible guide to current specifications. Please refer to our price list for our terms and conditions of sale. E & OE.





## Traditional taps in six styles



*Regent (R)*



*Regent with  
ceramic disc  
(RCD)*



*Mastercraft (MC)*

Most of the traditional fittings shown in this brochure are from the 1890's (GA) range which have the original exposed top works, with traditional rubber tap washers.

An alternative to this style is the Regent (R) range with "easy-clean" shrouded head parts. The code numbers for the Regent range are the same as the 1890's range but are prefixed with the letter 'R' instead of 'GA'.

For most Regent and GA styles we can now supply ceramic disc headworks. Regent ceramic disc (RCD) and GA ceramic disc (GCD). These give traditional styling with state of the art ceramic disc internals. RCD and GCD have three-quarter turn operation.

The Mastercraft (MC) range is based on our original 1930's design and incorporates a stylish Art Deco theme of hexagonal capstans, shrouds and spouts. Again, the code numbers are the same as the 1890's range but are prefixed with the letters 'MC' instead of 'GA'. Mastercraft is not available with ceramic disc headworks.

Throughout this catalogue taps which are available with ceramic discs are labelled with the suffix CD.



*1890's (GA)*



*1890's with  
ceramic disc  
(GCD)*



*Regent with  
china lever  
handles  
(RFC)*

### Quality compliance

Barber Wilsons fittings are made to comply with BS1010 and BS5412. Many of our fittings are sent for testing to the WRc Evaluation & Testing Centre and, therefore, comply with the requirements of the current water byelaws. In order to comply with the water byelaws, all fittings

incorporating hand held showers have backflow prevention devices fitted. Sink mixers with single flow nozzles have listed single check valves fitted upstream of both hot and cold water inlets. All finishes are electroplated to the following British Standards: Chrome to BS1224, Inca to BS4292.

### Cleaning

We recommend that all inca, nickel and chrome finishes are cleaned as follows: After use rinse clean and dry with a soft cloth. Do not use cream or chemical cleaners. By following this procedure, limescale should not form, any problems of this nature, however, should be referred to the suppliers.

We also supply fittings in natural polished brass. This is not lacquered or electroplated and will tarnish naturally. To maintain the polished finish metal polish should be used.

## Bath fittings

	GA	R	GCD	RCD
4300	○	○	○	○
4308	○	○	○	○
900	○	○	○	○
2134	○	○	○	○
3300	○	○	○	○
3308	○	○	○	○

### 4300 (GA shown)

Bath/spray mixer for bath rim mounting.

### 4308

As above but with unions for wall fixing.

(Not illustrated). Incorporates single check valve.



4300





**900 (GA shown)**

$\frac{3}{4}$ " globe tap for bath fixing.  
(Refer to byelaw 16(2) for check valve requirements).

**2134 (GA shown)**

$\frac{3}{4}$ " bath pillar tap with 4" nose.

**3308 (GA shown)**

Bath filler with wall unions.

**3300**

As above but for rim mounting.  
(Not illustrated).



**Choice of Finishes for all Barwil Fittings**

**Inca Brass** Non-tarnish gold alloy electro-plated on nickel base coat.

**Chrome** Chrome electro-plated on a nickel base coat.

**Nickel** Nickel electro-plated.

**Satin** Satin version of standard finishes.

**Polished Brass** Hand polished brass, NOT lacquered – will tarnish.

**Weathered Bronze** New antique finish.

	GA	R	GCD	RCD
3480	○	○	○	○
3484	○	○	○	○

## Concealed fittings

Concealed valves and diverter nozzles have been designed for deck mounting to bath or surround.

All concealed valves and diverters are in need of periodic maintenance and suitable access should be provided for this purpose.

### 3480SET (Regent shown)

$\frac{3}{4}$ " deck bath valves and nozzle to form bath filler.

### 3480DV

$\frac{3}{4}$ " deck valves. Singly or in pairs.

### TT3480DN

1" deck bath nozzle -  
8  $\frac{1}{2}$ " projection.

### 3484SET\* (Regent shown)

A four hole deck set comprising hot and cold valves, diverter/nozzle, and pull up hand spray incorporating single check valve PS28.

*\*Low & high pressure versions available.*



3480SET



3484SET

## Exposed supply & waste assemblies



These Barwil fittings are complete assemblies for use with free-standing roll top baths. They incorporate bath/spray mixers or bath fillers in all styles. Customers' different requirements can be achieved by utilising components from a comprehensive range of options. Installation of these fittings should only be undertaken by a qualified registered plumber.

### **4310RT (Regent shown)**

Bath/spray mixer with 50mm floor standards, waste overflow and 'P' trap assembly with bracing kit.

### **4309RT**

As 4310 but with 25mm floor standards.

### **TT3400T**

Bath waste overflow and 'P' trap assembly with flange plate as used for 4309/4310.

### **4311RT**

As 4310 but with separate overflow assembly.

### **4312RT**

As 4309 but with separate overflow assembly.

### **TT3400EXP**

Exposed bath waste and overflow assembly as used for 4311/4312.

### **TT3400DP**

Exposed bath waste and overflow.

Note: The above assemblies are available with bath fillers to replace bath/spray mixers and are then designated 3309 – 12. Bath/spray mixers incorporate single check valves.

Parts available separately:

### **PS55**

42mm trap complete with waste plug and chain.

### **PS56**

42mm elbow (to take trap outlet through floor).

### **PS57**

42mm x 300mm length of tube.

### **PS57A**

Flange plate for 42mm diameter tube.

### **TT2"3425**

50mm floor standards.

### **TT2"679**

Bracing kit to suit 50mm floor standards only.



4311RT



4310RT



# Combined bath, tap & shower

	GA	R	GCD	RCD
4301	o	o	o	o
4302	o	o	o	o
4305	o	o	o	o
4306	o	o	o	o
3450	o	o	o	o
3452	o	o	o	o

**4306 (GA shown)**  
Bath/spray mixer with slider bar.  
Wall mounting. Incorporates  
single check valve (PS28) to  
comply with water byelaws.

**4305**  
As above but for deck  
mounting.  
*(Not illustrated).*  
Incorporates single check  
valve (PS28) to comply with  
water byelaws.

**TT28821BW**  
Slider bar only.

**TT3452SET**  
Concealed bath/shower mixer.

**TT3450WS**  
Wall stops single or pairs.

**TT3450WN**  
Wall nozzle.

**TT3450WD**  
Wall diverter.

**TT3450 SET (As shown)**  
Concealed bath filler, wall  
mounted (incorporates nozzle  
with tee, fittings and a pair of  
wall stops).

**4302 (GA shown)**  
Bath/shower mixer.  
Wall mounting.

**4301**  
As above but for deck mounting.  
*(Not illustrated).*



It is essential that valves are installed giving full access for servicing purposes. A suitable face plate is provided for finishing. Under no circumstance should valves be “plastered in”. If practical, rear access should be provided. Failure to follow these instructions, could nullify any warranty and also any responsibility for damage to tiled or decorative finishes. It is essential that pipe lines are flushed before fitting.



	GA	R	GCD	RCD
PS53BA	○	○		

## Showers – surface mounted

Whilst completely retaining a period appearance these thermostatic mixers are suitable for use with all modern water systems, including gas instantaneous combination boilers.

### Inlet Connections

**1.** TT5600, 5700, 5702, 5704, 6002, 6003, PS53 (Valve only).  
Threaded ½" BSP male elbows.

Or **2.** TT5600CU, 5700CU, 5702CU, 5704CU, 6002CU, 6003CU, PS53CU (Valve only).  
15mm compression swivel elbows suitable for copper set at 196mm centres protruding from the finished wall surface 19mm. Elbows can also be set in-line with wall surface for direct connection to exposed 15mm supplies, finishing flange are not used in this instance.

Note: Thermostatic showers valves are W.R.C listed 0210040. They comply with the requirement of Byelaw 17 which states that single check valves must be fitted to each inlet of the fitting. These are incorporated in the inlet adaptors. TT6002, TT6003, TT5700 and TT5702 also comply as they incorporate single check valves. Byelaws 29, 58 and 73 state that these fittings are to be so installed as to be readily accessible for examination, repair, replacement or operation.

All Barwil thermostatic valves are designed and manufactured to the exact standards of the TMV 3 Scheme and are factory preset to 43°C maximum.



	GA	R	GCD&GA	RCD&R
5700BA	○	○	○	○
5702BA	○	○	○	○
5704BA	○	○	○	○

	GA	R	GCD	RCD
5700	○	○	○	○

## Showers – surface mounted



### 5700BA

Thermostatic dual control shower/bath filler.

### 5702BA

Thermostatic triple control shower/bath filler with handspray on wall mounted cradle.

### 5704BA

Thermostatic triple control shower/bath filler with handspray mounted on slider/riser tube.

MASTERCRAFT  
VERSION  
AVAILABLE



Shower control valves are available in GA and Regent styles and ceramic disc version of both. 1" filler control valve is only available in GA and Regent styles but will compliment whichever type is specified for above.

Valves are factory set to a maximum blend temperature of 43°C (110°F) – this can be re-set on site up to 50°C (122°F) if required.



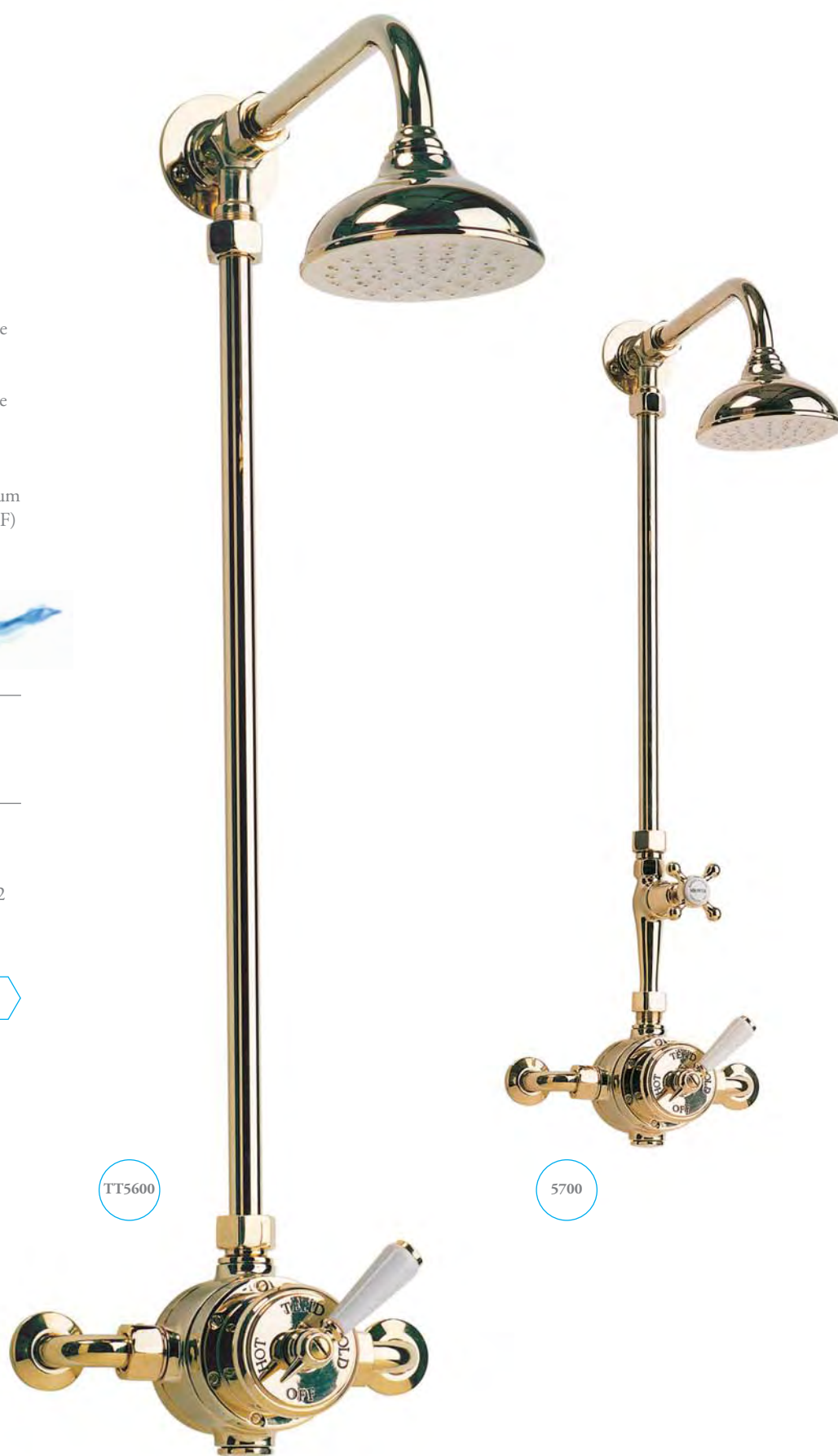
#### TT5600

Thermostatic mixer with fixed overhead shower. MC version also available.

#### 5700

Thermostatic mixer with fixed overhead shower and separate valve. Installation notes for 5702 also apply to 5700.

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VERSION  
AVAILABLE



TT5600

5700



	GA	R	GCD	RCD
5702	○	○	○	○
5704	○	○	○	○

## Showers – surface mounted

### 5702 (Regent shown)

Thermostatic mixer with separate valves to control overhead and hand shower on cradle.

### 5704 (Regent shown)

Thermostatic mixer with separate valves to control overhead and hand shower on slider.

MASTERCRAFT  
VERSION  
AVAILABLE



5702



5704



### 6002

Thermostatic mixer with  
handspray and cradle.

### 6003

Thermostatic mixer with  
handspray and wall mounted  
slider bar.

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VERSION  
AVAILABLE



6003

6002



## Recessed thermostatic showers – mixing valves

### PS53C

Recessed thermostatic shower mixer 229mm round wall plate.

*Order shower and spray options separately*

### PS53CSQ

Recessed thermostatic shower mixer 200mm square wall plate.

*Order shower and spray options separately*



PS53C



PS  
53CSQ

It is essential that concealed valves are installed giving full access for servicing or maintenance purposes. The recommended aperture for this is 150 diameter and a suitable face plate is provided for finishing. Under no circumstance should valves be "plastered in" with tiling taken up to the dial plate. If practical, rear access should be provided. Failure to follow these instructions, could nullify any warranty and also any responsibility for damage to tiled or decorative finishes. It is essential that pipe lines are flushed before fitting.



#### PS53C2 & PS53C2-CD

Recessed thermostatic shower mixer on square plate with triple control (flow to shower, spray or bath and temperature).

#### PS53C1 & PS53C1-CD

Recessed thermostatic shower mixer on rectangular plate with dual control (flow and temperature).

#### PS53C3 & PS53C3-CD

Recessed thermostatic shower mixer on rectangular plate with quadruple control (flow to shower, spray, bath and temperature).

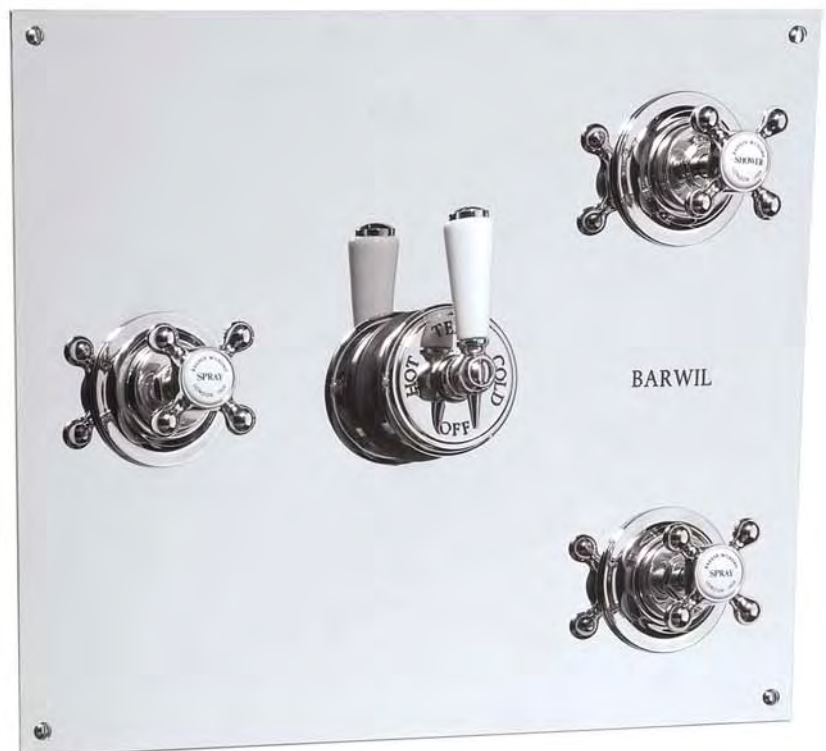
MASTERCRAFT  
VERSION  
AVAILABLE



PS53C2



PS53C1



PS53C3

## Thermostatic showers

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### MCPS53

Mastercraft styled thermostatic shower valve.

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### MC53C

Recessed thermostatic shower mixer. Octagonal wall plate and lever.



	GA	R	GCD	RCD
5300	○	○	○	○
6000	○	○	○	○
6001	○	○	○	○



**6000 (GA shown)**

Manual shower mixer with handspray and supporting cradle. Incorporates single check valve.

**6001 (GA shown)**

Manual shower mixer with handspray and wall mounted slider bar. Incorporates single check valve PS28.

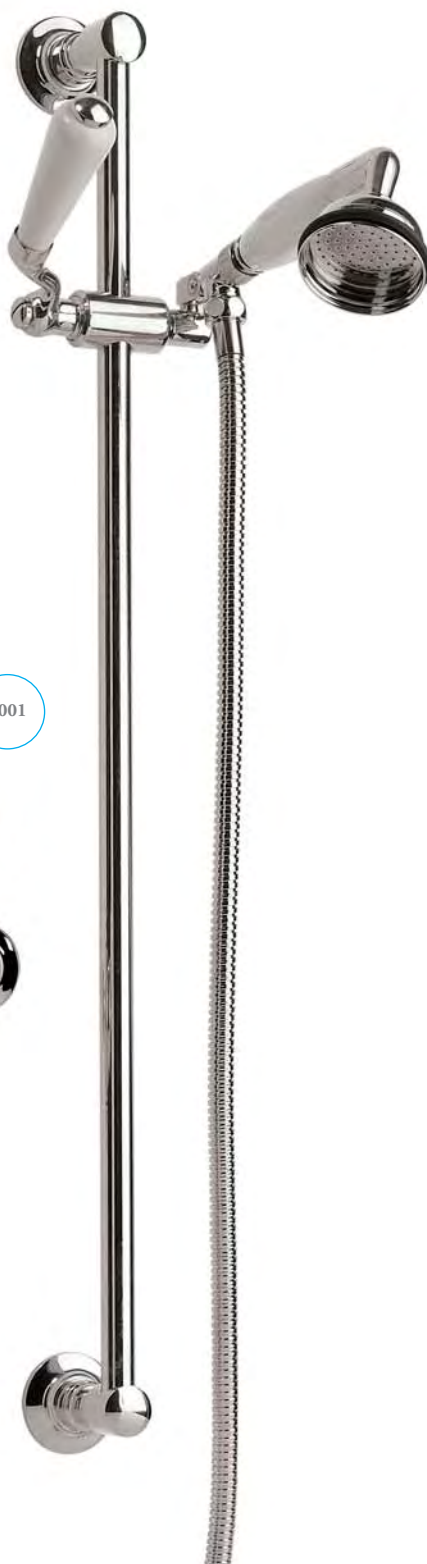
**5300 (GA shown)**

Manual shower mixer with fixed riser.

MASTERCRAFT  
VERSION  
AVAILABLE



6001



5300



6000





## Shower accessories

### PS73

Comprises standard 800mm straight shower arm, back inlet and 5" rose.

For any variations please order individual components as set out below.

### PS16

Comprises standard 17½" shower arm, back inlet and 5" rose.

For any variations please order individual components as set out below.

### MCPS16

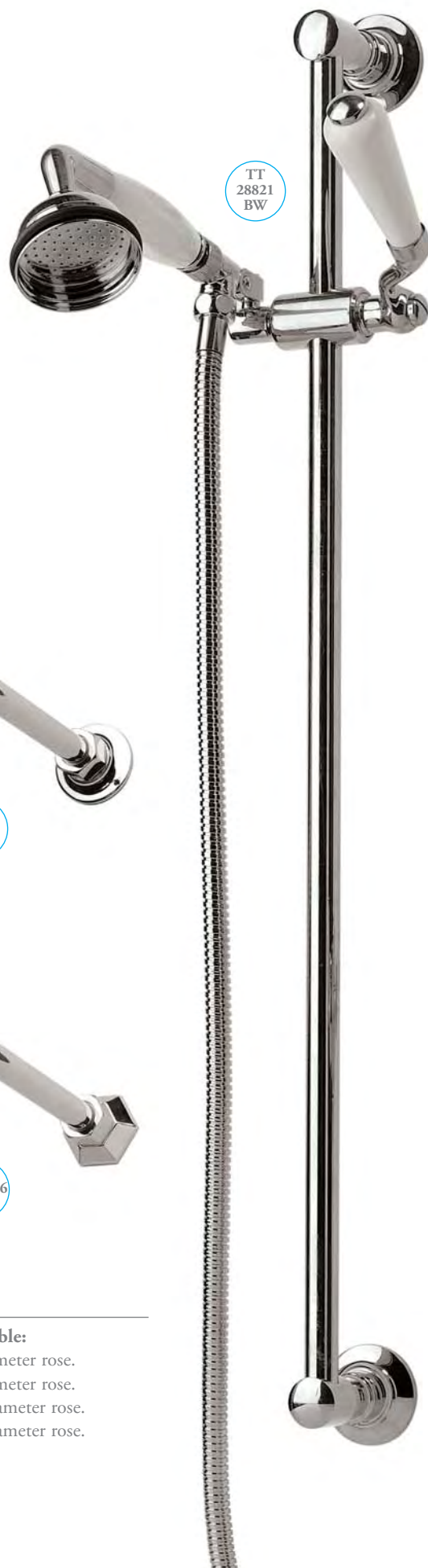
Comprises standard 17½" shower arm, Mastercraft back inlet and 5" rose.

For any variations please order individual components as set out below.

### TT28821BW

(PS03 handspray and flex order separately).

*Components can be specified separately – see spares in price list*



#### Back inlets available:

PS41 back inlet.  
MCPS41 Mastercraft style back inlet.

#### Shower arms available:

PS29S 17½" shower arm.  
PS29L 24" shower arm.  
PS80S 17½" straight shower arm.  
PS80L 24" straight shower arm.

#### Roses available:

PS10 5" diameter rose.  
PS44 8" diameter rose.  
PS45 10" diameter rose.  
PS46 12" diameter rose.






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**TT67 S/Kit for GA or R fittings**


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**MC67 S/Kit for Mastercraft fittings**

Designed to provide a handspray with a flexible hose as an optional attachment to a manual or thermostatic fixed overhead shower. Kit comprises handspray, cradle and two-way diverter. Can be added to 4301 and 4302 fittings.

**PS60**

Ball joint available for all shower arms at additional cost.

**PS61**

4" skirted rose. Recommended for use with swivels.

**TT3430**

Shower Tray Waste  
85 (3 $\frac{3}{8}$ ") dia. flange x 85 (3 $\frac{3}{8}$ ")  
tail (1 $\frac{1}{2}$ " BSP)

**TT61600**

Wall bracket and swivel connector,  
(PS03 handspray and flex order  
seperately).



PS62



PS05



TT3430



PS60

PS61

PS50

TT  
61600TT67  
S KIT

# Basin taps



**2124 (GA shown in weathered bronze finish)**

1/2" basin taps with 4" nose.

**2125 (GA shown)**

1/2" basin taps with 5" nose for use with inset basins.

**2123 (GA shown)**

1/2" basin taps with 3" nose.

	GA	R	GCD	RCD	RFC
2123	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2124	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
2125	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



2123



2124



2125





# Basin mixers

	GA	R	GCD	RCD	RFC
6450	o	o	o	o	o
6451	o	o	o	o	o
6452	o	o	o	o	o
6453	o	o	o	o	o
6454	o	o	o	o	o
6455	o	o	o	o	o
6456	o	o	o	o	o
6457	o	o	o	o	o
6459	o	o	o	o	o

**6450 (GA shown)**  
3-hole basin mixer with pop-up waste, 115mm nozzle.

**6454 (GA shown)**  
Wall mounted nozzle with valves.  
Waste not included.

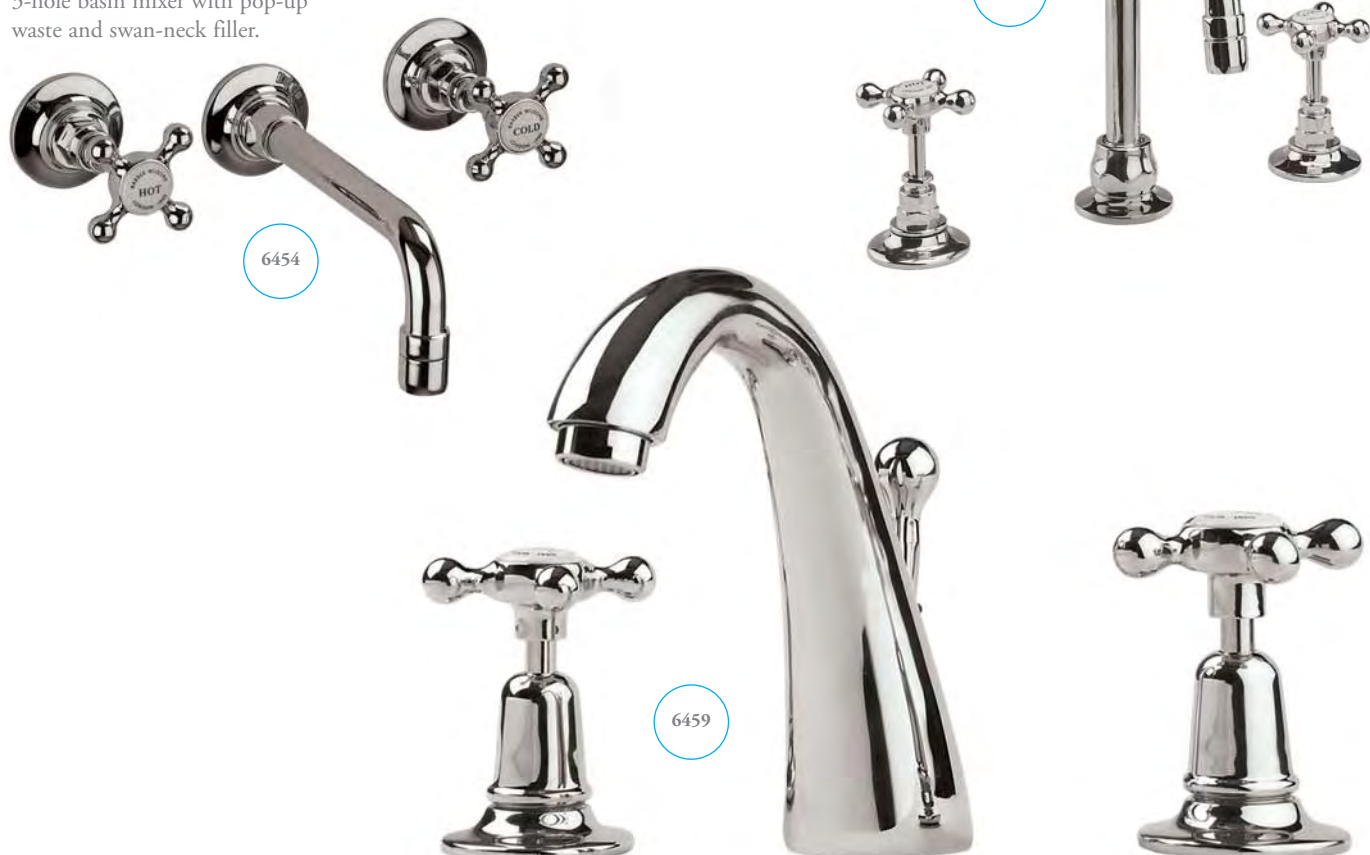
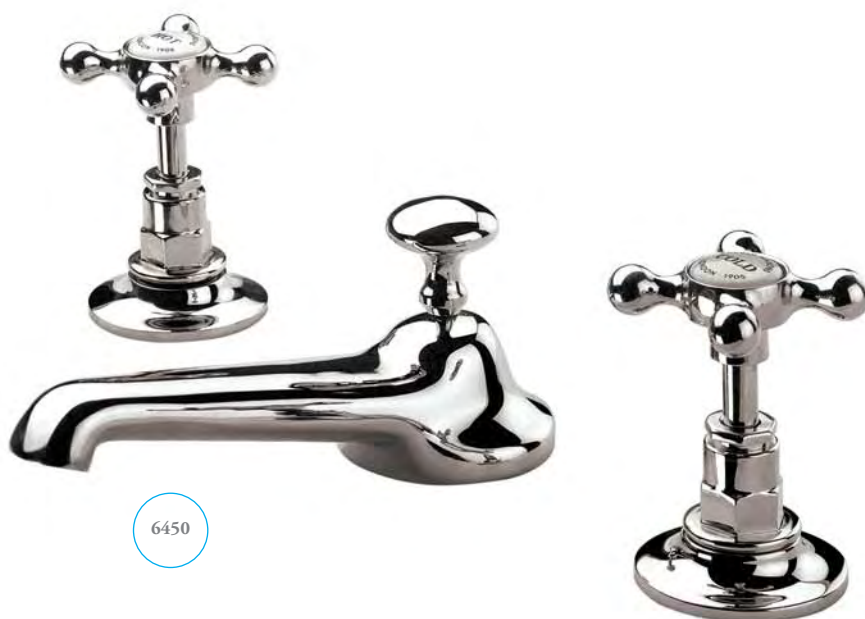
**6453 (GA shown)**  
3-hole basin mixer swivel swan-neck.

**6455**  
As above but 140mm nozzle.

**6451, 6456**  
With plug and chain waste and chain boss on nose.

**6452, 6457**  
With plug and chain waste and chain stay.

**6459 (Regent shown)**  
3-hole basin mixer with pop-up waste and swan-neck filler.



	GA	R	GCD	RCD	RFC
6470	○	○	○	○	○
6471	○	○	○	○	○
6475	○	○	○	○	○
6476	○	○	○	○	○

## Basin mixers (continued)

### 6475 (GA shown)

Monobloc basin mixer with pop-up waste.

### 6476

With plug and chain waste and chain boss on nose.

*(Not illustrated).*

### 6470 (GA shown)

Monobloc basin mixer with pop-up waste.

### 6471

With plug and chain waste and chain boss on nose.

*(Not illustrated).*



	GA	R	GCD	RCD	RFC
6008	○	○	○	○	○
1870	○	○	○	○	○
1875	○	○	○	○	○

## Bidet fittings & basin handspray



### 6008 (Regent shown)

Hairdressers' basin mixer with flexible hose and shampoo spray. The hand held spray is retractable and rests in a flush fitting independent holder. Incorporates single check valve PS28.

### 1875 (GA shown)

Monobloc bidet mixer for single hole rim. With pop-up waste and adjustable nozzle.

### 1870 (GA shown)

Monobloc bidet mixer for single hole rim. With pop-up waste and adjustable nozzle.





## Mastercraft fittings



Barber Wilsons designed and manufactured this classic range of Mastercraft fitting in the early 1930's when Art Décoratif (Art Deco) was so in vogue. The original hexagonal designs with their distinctive facets are an ideal way of achieving a bathroom styled in this manner. Their solid construction from modern materials ensures they are easy to install, maintain and use. Available in chrome, nickel and inca finishes. Note: Mastercraft fittings are not available with ceramic disk headworks.

### MC3460

Concealed bath mixer, mounted on panel.

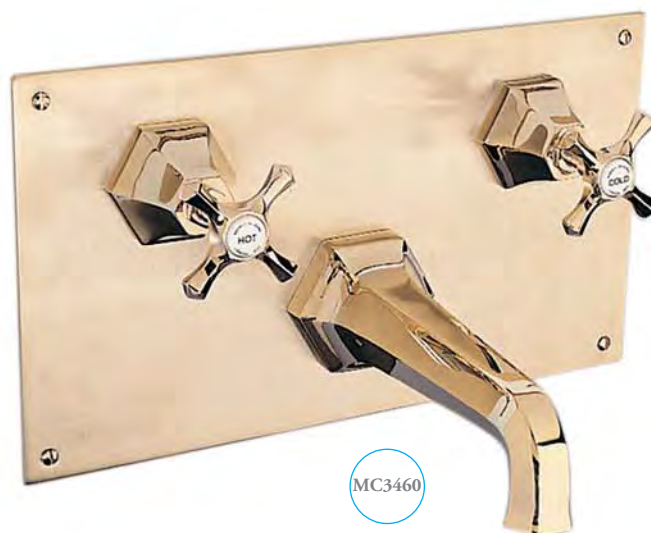
*This fitting is supplied assembled (as shown) and must not be removed from the plate*

### MC4300

Bath/spray mixer, pillar mounting.  
MC4308

Bath/spray mixer, wall mounting.  
(Not illustrated).

*Incorporates single check valves.*



MC3460



MC4300




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**MC3300**

Bath filler, pillar mounting.

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**MC3308**

Bath filler, wall mounting.  
(Not illustrated).

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**MC2134**

$\frac{3}{4}$ " bath pillar taps.

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**MC2123 (Not illustrated)**

$\frac{1}{2}$ " basin pillar taps.

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## Mastercraft fittings (continued)

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### MC3470 SET

Concealed bath filler, wall mounted. (incorporates nozzle with tee fittings and a pair of wall stops.

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### MC3490 SET

Bath filler deck mounted (incorporates nozzle with tee fittings and a pair of deck valves.

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### MC3494 SET

Four hole deck set comprising hot and cold deck valves, diverter/nozzle and a pull up hand spray. Comes with tee, fittings and PS28 single check valve.

**NOTE:** All recessed fittings require periodic maintenance and suitable access should be provided for this purpose.





## Mastercraft basin & bidet fittings

### MC6470

Monobloc basin mixer with pop-up waste.

### MC6450

3-hole basin mixer with pop-up waste 112mm nozzle.

### MC6455

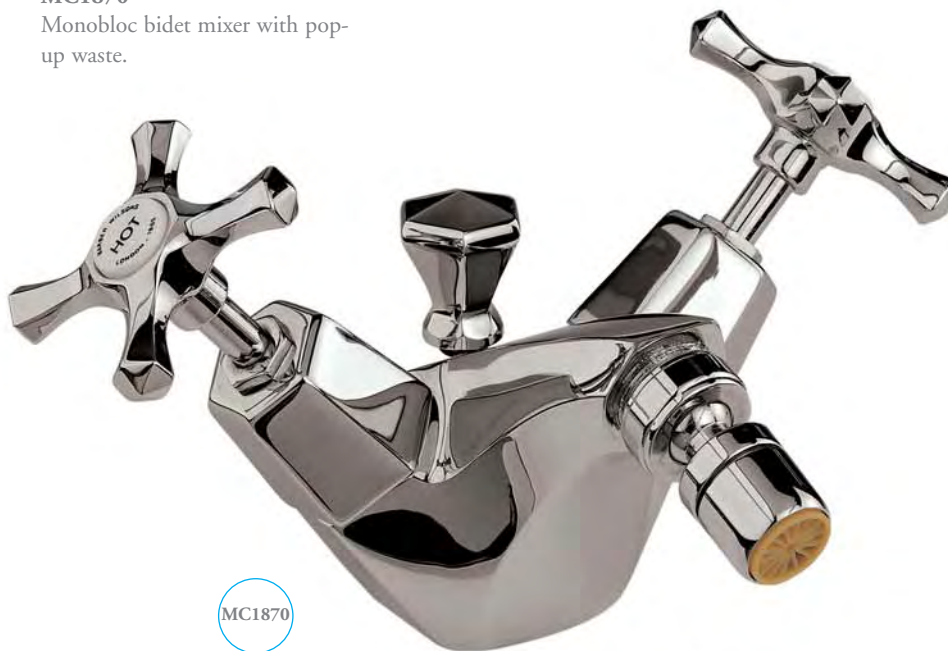
As above but with 140mm nozzle.

### MC1870

Monobloc bidet mixer with pop-up waste.



MC6450



MC1870



MC6470

# Kitchen fittings

	GA	R	GCD	RCD	RFC	GFC
1010	o	o	o	o	o	o
1070	o	o	o	o	o	o
2010	o	o	o	o	o	o
2015	o	o	o	o	o	o
2020	o	o	o	o	o	

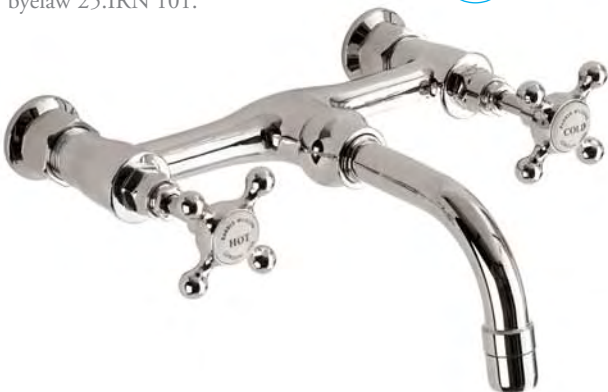
**2020 (GA shown)**  
Wall mounted sink mixer.

**1070 (RFC shown)**  
Monobloc single hole sink mixer.  
Quarter turn china lever handles  
and swivel nozzle.

**1010 (Regent shown)**  
½" pillar sink mixer with  
swivel nozzle.  
NB. Mixers have single flow  
nozzles fitted with an aerator.  
Single check valves are  
incorporated in the hot and cold  
inlets to comply with water  
byelaw 25.IRN 101.

**2010 (Not illustrated)**  
Wall mounted, concealed supplies.  
½" pillar sink mixer with  
swivel nozzle.  
NB. Mixers have single flow  
nozzles fitted with an aerator.  
Single check valves are  
incorporated in the hot and cold  
inlets to comply with water  
byelaw 25.IRN 101.

**2015 (Not illustrated)**  
Wall mounted, exposed supplies.  
½" pillar sink mixer with  
swivel nozzle.  
NB. Mixers have single flow  
nozzles fitted with an aerator.  
Single check valves are  
incorporated in the hot and cold  
inlets to comply with water  
byelaw 25.IRN 101.



	GA	R	GCD	RCD	RFC
1030					○
1040	○	○	○	○	○

**1040 (GA shown)**

Sink mixer with flexible hose spray for rinsing items before dishwashing. The hand held spray is retractable and rests in a flush fitting independent holder.

**1030 (Only available RFC)**

Mixer and handspray for fitting into work surface at a fixed centre of 203mm. Handspray can be located in a suitable position close by.

**NB.**

Handspray operation interrupts the flow through the nozzle at the same temperature.  
Patent No. GB 2361047  
US Patent No. 6341617



NOTE: The handspray used on the 1030 and 1040 mixers must not be used on any other Barber Wilsons models, or independently.





	GA	R	GCD	RCD	RFC
106	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
260	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

## Kitchen sink fittings

### 260 (RFC shown)

½" bib tap with quarter turn china lever handle.

### 106 (GA shown)

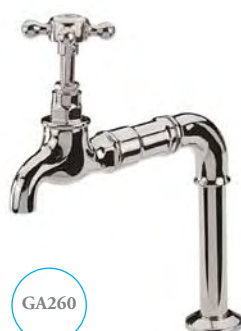
½" pillar sink tap, with raised nozzle.

### GA260 (GA shown)

½" sink bib tap, shown with TT282 back plate for exposed supply.

### 260 (GA shown)

½" sink bib tap, with TT280 6" standard and TT284 extension (1", 2", 3" or 4").



## Accessories

### TT3420/15

Cistern lever handle with 150mm shank.

### TT3420/25

As above with a 250mm shank.

### TT3420/35

As above but with 350mm shank for concealed cisterns.

### MC3420/15

Cistern lever handle with 150mm shank.

### MC3420/25

As above with a 250mm shank.

### MC3420/35

As above but with 350mm shank for concealed cisterns.

### TT3400

Bath waste, plug, chain and overflow set. 72mm (2 $\frac{7}{8}$ ") dia. flange x 72mm (2 $\frac{7}{8}$ ") tail (1 $\frac{1}{2}$ " BSP)

### TT3408W

Bath pop-up waste, and overflow set.

### TT3410

Basin waste with brass plug and chain. 60mm (2 $\frac{3}{8}$ ") dia. flange x 85mm (3 $\frac{3}{8}$ ") tail (1 $\frac{1}{4}$ " BSP)

### TT3435

Slotted sink waste. 85mm (3 $\frac{3}{8}$ ") dia. flange x 85mm (3 $\frac{3}{8}$ ") tail (1 $\frac{1}{2}$ " BSP)

### MC3400

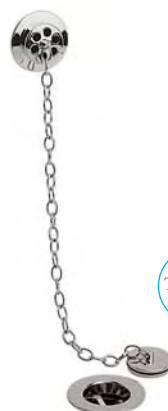
Bath waste, plug, chain and overflow set.



MC  
3420/15



TT  
3420/15



TT3400



TT  
3408W



MC3400



TT3435



TT3410



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