



SINGLE LEVER

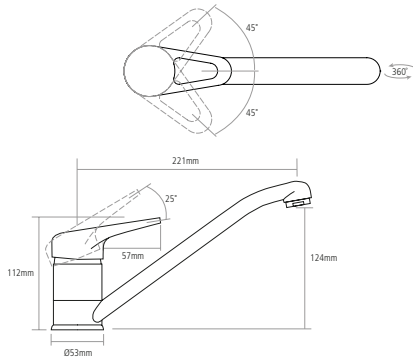
SLD2/CH - Polished Chrome



GENERAL FEATURES

- Single lever design
- Minimum 0.3 bar pressure required
- Single lever ceramic valve
- Single flow
- WRAS approved

The SLD2/CH has been designed to conform to water efficiency requirements, it has a flow rate of less than 4 litres per minute at 3 bar.



DIMENSIONS

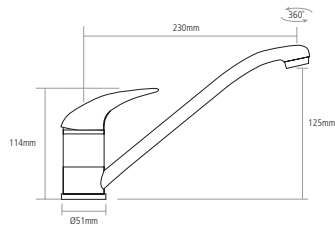
- Worktop cut out 35mm required

SL6/CH - Polished Chrome



GENERAL FEATURES

- Single lever design
- Minimum 0.3 bar pressure required
- Single lever ceramic valve
- Single flow
- WRAS approved



DIMENSIONS

- Worktop cut out 35mm required

# Dual Control

## CLASSIC, COOL AND CONTEMPORARY

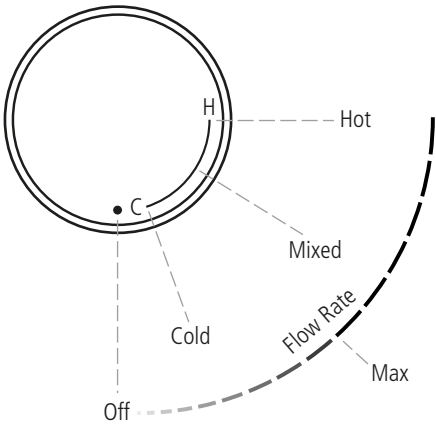
Classic does not mean old fashioned. For many of us dual control taps are a matter of personal preference. Hot on the left, cold on the right. It's as simple as that.

But even with the classic dual control, designs vary. There is the monobloc design or bridge design. Choose ceramic handles to match your ceramic sink. Sleek solid stainless steel – a premium material and very contemporary. Chrome - bright and reflective. Brushed nickel – subtle and blemish free. Pewter. Distinctive with a traditional twist. All meticulously designed and beautifully engineered.

Whichever you choose you can be sure that they all have one thing in common Caple's uncompromising quality.

## PROGRESSIVE VALVE

Control your tap with a simple rotating motion. The water flow starts cold and gradually gets warmer. The more you turn the control, the hotter the temperature whilst the water pressure gradually increases.





AVEL

Stainless  
STEEL



AVE2/BS - Black Steel

AVE2/BK - Chromite Black

AVE2/CO - Copper

AVE2/GM - Gunmetal

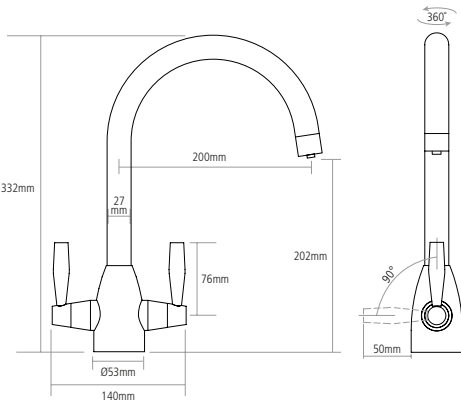
AVE2/SS - Stainless Steel

GENERAL FEATURES

- Solid stainless steel with metallic PVD coating
- Monobloc design
- Minimum 0.5 bar pressure required
- Quarter turn ceramic valve
- Dual flow

DIMENSIONS

- Worktop cut out 35mm required



AVEL

WRAS  
APPROVED PRODUCT



AVE4/BC - Blackened Copper

AVE4/BN - Brushed Nickel

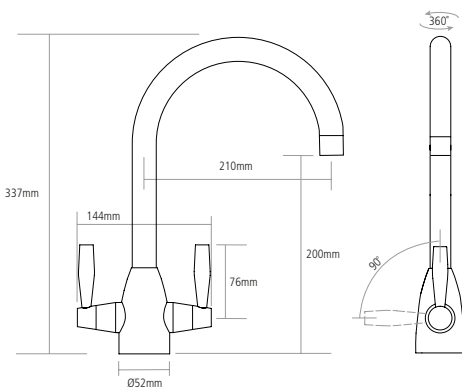
AVE4/CH - Chrome

GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valve
- Single flow
- WRAS approved

DIMENSIONS

- Worktop cut out 35mm required





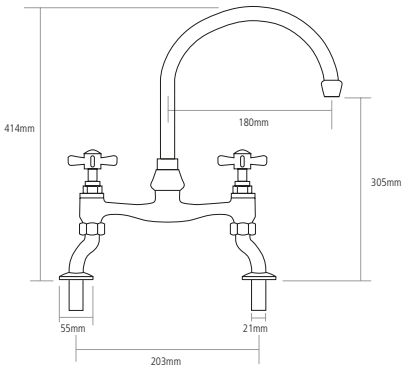
BUCKINGHAM BRIDGE

B/BRI4/CH - Polished Chrome



- GENERAL FEATURES**
- Bridge design
  - Minimum 0.2 bar pressure required
  - Compression valves
  - Dual flow

- DIMENSIONS**
- Worktop cut out 25mm required



ANTIQUE

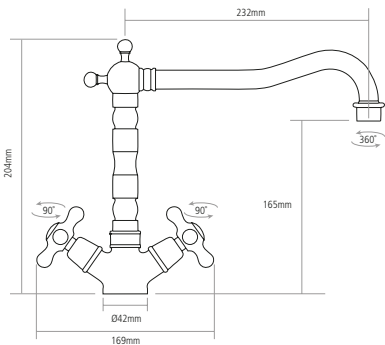


ANT4/BN - Brushed Nickel

ANT4/CH - Polished Chrome

- GENERAL FEATURES**
- Monobloc design
  - Minimum 0.3 bar pressure required
  - Quarter turn ceramic valve
  - Single flow

- DIMENSIONS**
- Worktop cut out 35mm required



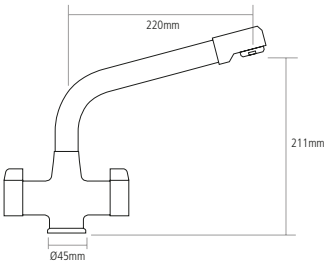
CRUCIFORM

CRU/CH - Polished Chrome



- GENERAL FEATURES**
- Monobloc design
  - Minimum 0.3 bar pressure required
  - Quarter turn ceramic valves
  - Dual flow

- DIMENSIONS**
- Worktop cut out 35mm required



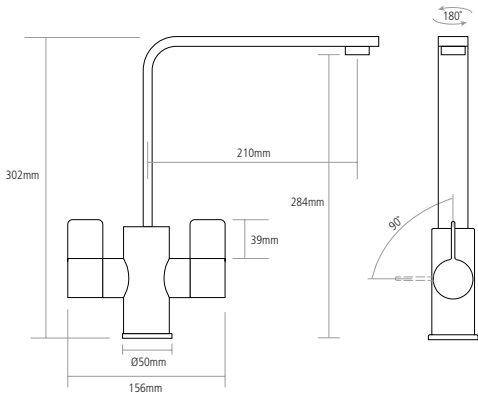
COLTON

COL/CH - Polished Chrome



- GENERAL FEATURES**
- Monobloc design
  - Minimum 0.3 bar pressure required
  - Quarter turn ceramic valves
  - Single flow
  - 180° swivel spout

- DIMENSIONS**
- Worktop cut out 35mm required







HADLEY



HAD/BN - Brushed Nickel

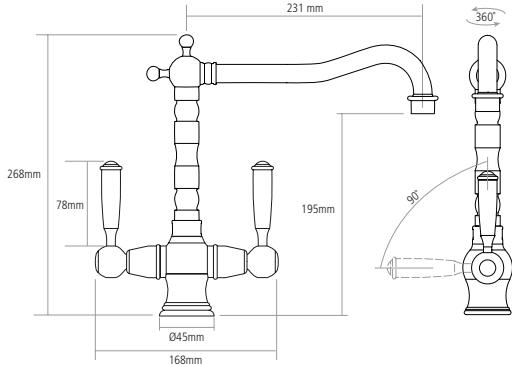
HAD/CH - Polished Chrome

GENERAL FEATURES

- Monobloc design
- Minimum 0.5 bar pressure required
- Quarter turn ceramic valve
- Single flow

DIMENSIONS

- Worktop cut out 35mm required



JOYA

Stainless STEEL



JOY/BS - Black Steel

JOY/CO - Copper

JOY/GD - Gold

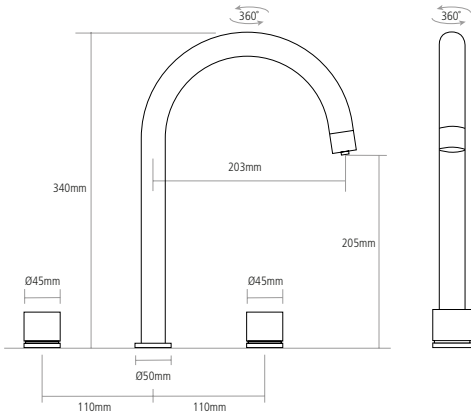
JOY/SS - Stainless Steel

GENERAL FEATURES

- Solid stainless steel with metallic PVD coating
- 3 Tap hole installation
- Quarter turn ceramic valves
- Single flow
- Minimum 0.5 bar pressure required

DIMENSIONS

- 3 x 35mm worktop cut out required





KNIGHTSBRIDGE

K/BRI4/CH - Polished Chrome



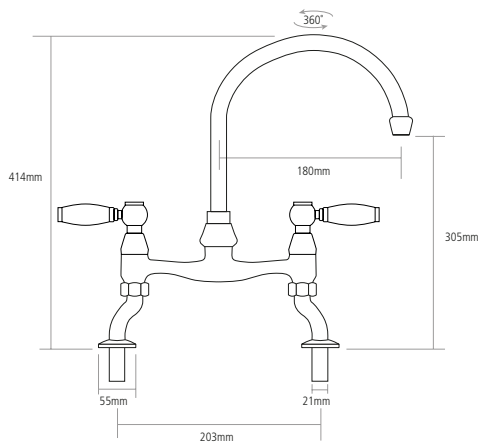
GENERAL FEATURES

- Bridge design
- Minimum 0.2 bar pressure required
- Quarter turn ceramic valves
- Dual flow

NOTE: Image above shows tap levers in 'on' position

DIMENSIONS

- Worktop cut out 25mm required



KONTRO

KON3/CH - Polished Chrome

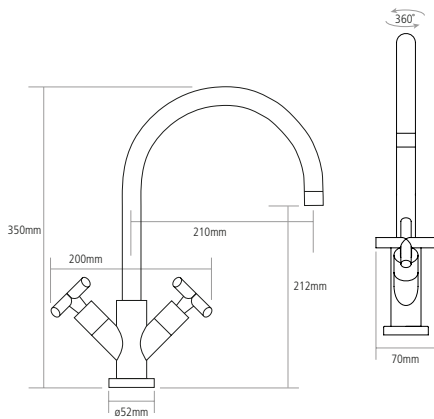


GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valve
- Single flow

DIMENSIONS

- Worktop cut out 35mm required



LEVAL



LEV3/BN - Brushed Nickel

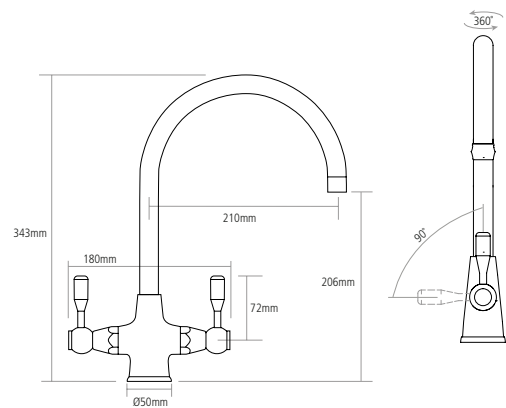
LEV3/CH - Polished Chrome

GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valves
- Single flow

DIMENSIONS

- Worktop cut out 35mm required





PUTNEY BRIDGE

Stainless  
STEEL



PUT/BRI/AB - Antique Brass    PUT/BRI/BC - Blackened Copper    PUT/BRI/PS - Polished Stainless Steel    PUT/BRI/SS - Solid Stainless Steel

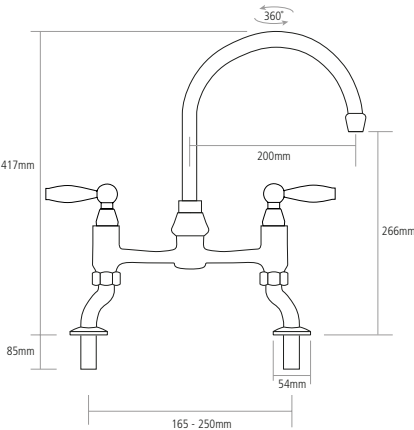
GENERAL FEATURES

- Bridge design
- Solid stainless steel with metallic PVD coating
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valves
- Single flow

NOTE: Image left shows tap levers in 'on' position

DIMENSIONS

- Worktop cut out 26mm required



LAMAR

LAM/BC - Blackened Copper    LAM/CH - Polished Chrome

WRAS  
APPROVED PRODUCT

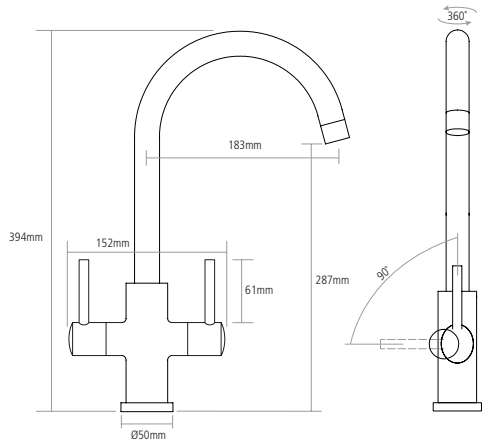


GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valves
- Single flow
- WRAS approved

DIMENSIONS

- Worktop cut out 35mm required



LAM3/SS - Solid Stainless Steel

Stainless  
STEEL

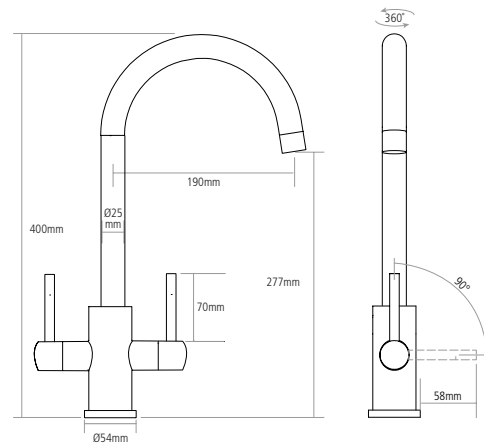


GENERAL FEATURES

- Monobloc design
- Minimum 0.5 bar pressure required
- Quarter turn ceramic valves
- Single flow

DIMENSIONS

- Worktop cut out 35mm required





## SHAFTSBURY



**S/CRU5/PTR** - Pewter

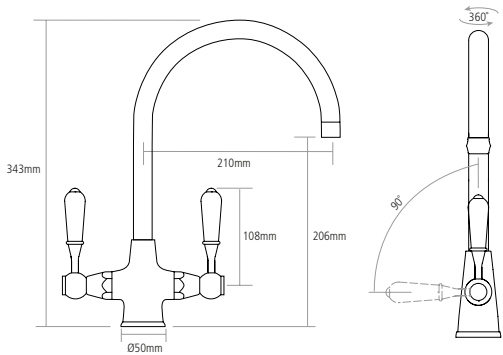
**S/CRU5/CH** - Polished Chrome

### GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valves
- Single flow

### DIMENSIONS

- Worktop cut out 35mm required



## WASHINGTON



**WAS4/BN** - Brushed Nickel

**WAS4/CH** - Polished Chrome

### GENERAL FEATURES

- Monobloc design
- Minimum 0.3 bar pressure required
- Quarter turn ceramic valves
- Single flow
- WRAS approved

### DIMENSIONS

- Worktop cut out 35mm required

