#### Zehnder

# Buckingham













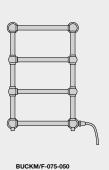


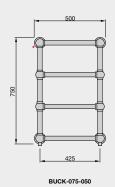
Formerly the Bisque Buckingham

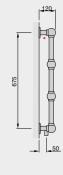
In stock items highlighted in black	Height mm	Width mm	Finish	Output ΔT=50°C Watts/btu All outputs certified to EN 442	RRP (ex VAT)	RRP (inc 20% VAT)
Zehnder Buckingham						
BUCK-075-050-CPHO	750	500	chrome	175/597	£1,073	£1,287.60
BUCK-075-050-BNHO	750	500	bright nickel	175/597	£1,340	£1,608.00
BUCK-075-050-AGHO	750	500	antique gold	175/597	£1,982	£2,378.40
BUCK-075-050-DGHO	750	500	dark gold	175/597	£1,982	£2,378.40
BUCK-075-050-PBHO	750	500	polished brass	175/597	£1,877	£2,252.40
BUCK-075-050-ABHO	750	500	antique brass	175/597	£1,877	£2,252.40
BUCK-075-050-BZHO	750	500	antique bronze	175/597	£1,877	£2,252.40
BUCK-075-050-ACHO	750	500	antique copper	175/597	£1,877	£2,252.40
BUCK-075-050-PCHO	750	500	polished copper	175/597	£1,877	£2,252.40
BUCK-075-050-BCHO	750	500	brushed copper	175/597	£1,877	£2,252.40

In stock items highlighted in black	Height mm	Width mm	Finish	Output ΔT=50°C Finish Watts/btu All outputs certified to EN 442		RRP (ex VAT)	RRP (inc 20% VAT)		
Stander Buckingham Dual Energy Heating Model									
BUCKM/F-075-050-CPDE	750	500	chrome	175/597	150	£1,274	£1,528.80		
BUCKM/F-075-050-BNDE	750	500	bright nickel	175/597	150	£1,542	£1,850.40		
BUCKM/F-075-050-AGDE	750	500	antique gold	175/597	150	£2,185	£2,622.00		
BUCKM/F-075-050-DGDE	750	500	dark gold	175/597	150	£2,185	£2,622.00		
BUCKM/F-075-050-PBDE	750	500	polished brass	175/597	150	£2,078	£2,493.60		
BUCKM/F-075-050-ABDE	750	500	antique brass	175/597	150	£2,078	£2,493.60		
BUCKM/F-075-050-BZDE	750	500	antique bronze	175/597	150	£2,078	£2,493.60		
BUCKM/F-075-050-ACDE	750	500	antique copper	175/597	150	£2,078	£2,493.60		
BUCKM/F-075-050-PCDE	750	500	polished copper	175/597	150	£2,078	£2,493.60		
BUCKM/F-075-050-BCDE	750	500	brushed copper	175/597	150	£2,078	£2,493.60		

In stock items highlighted in black	Height mm	Width mm	Finish	Simple immersion heater Class I IPX4 Zone 1 Bath, Zone 2 Shower Electric rating (Watts)	RRP (ex VAT)	RRP (inc 20% VAT)
Zehnder Buckingham	Electric He	ating Model				
BUCKE/F-075-050-CPEO	750	500	chrome	150	£1,369	£1,642.80
BUCKE/F-075-050-BNEO	750	500	bright nickel	150	£1,657	£1,988.40
BUCKE/F-075-050-AGEO	750	500	antique gold	150	£2,349	£2,818.80
BUCKE/F-075-050-DGEO	750	500	dark gold	150	£2,349	£2,818.80
BUCKE/F-075-050-PBEO	750	500	polished brass	150	£2,232	£2,678.40
BUCKE/F-075-050-ABEO	750	500	antique brass	150	£2,232	£2,678.40
BUCKE/F-075-050-BZEO	750	500	antique bronze	150	£2,232	£2,678.40
BUCKE/F-075-050-ACEO	750	500	antique copper	150	£2,232	£2,678.40
BUCKE/F-075-050-PCEO	750	500	polished copper	150	£2,232	£2,678.40
BUCKE/F-075-050-BCEO	750	500	brushed copper	150	£2,232	£2,678.40









\*1/2" air vent Tube: Horizontal Ø31.8mm Tube: Vertical Ø31.8mm All dimensions in mm

### formerly the BISQUE BUCKINGHAM

The timeless style of this compact, ball jointed towel rail complements both modern and traditional bathrooms. Made from chromed brass the

**Buckingham** can be used on both central heating and hot water systems. It is also available to order in a range of fabulous finishes including bright nickel, polished brass and antique bronze.

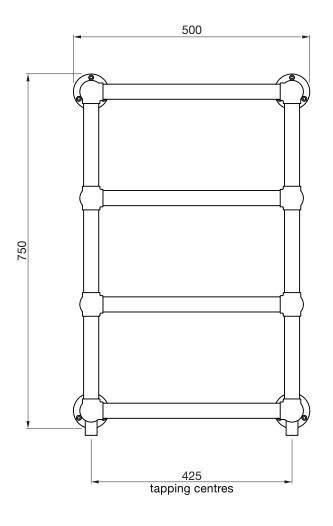


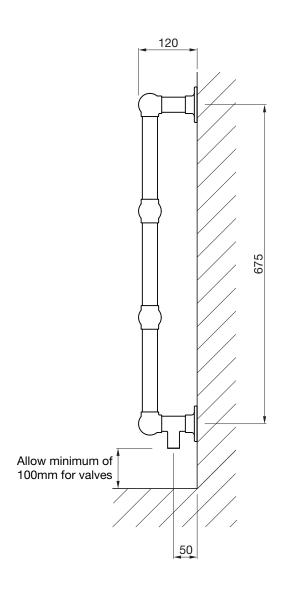


Zehnder recommends VALVE SET 8.

## Zehnder Buckingham







All dimensions shown are in millimetres

Test pressure: 6.9 BAR
Max working pressure: 5 BAR
Max working temperature: 120° C

All brass construction: dia 31.8mm round tubes
Connections: ½ inch BSP tappings

Heat output determined in accordance with EN 442

Test Laboratory: BSRIA

Model	Height	Width	Finish	Output ΔT=50K		Output ΔT=30K		n	Weight	Water Content
	± 2mm	± 2mm		Watts	Btu	Watts	Btu		kg	litres
BUCK-075-050	750	500	chrome	175	597	91	310	1.23	8	1.9
										Issue 1.0





### Zehnder Buckingham



Tools & Material RequiredKeyComponentQtySuitable valvesA Air Vent1PTFE tapeB Screw12

Silicone thread sealant

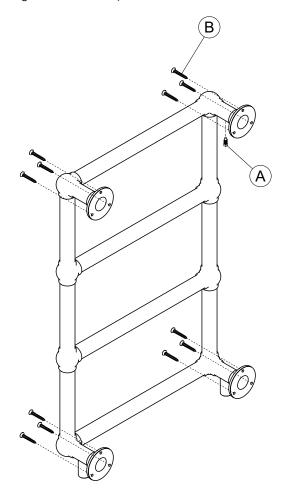
Tape measure

Allen key - 13mm & 12mm (when installing Zehnder valves)

Spanner - 13mm & 14mm

Screwdriver - flathead

Electric drill Masonry drill bit Spirit level



#### **Assembly Instructions**

Sufficient PTFE tape must be applied to valve-tail threads prior to their installation. Silicone thread sealant should be applied to all threaded components manufactured with 'O-rings'.

Fit valve tails, using correct size Allen key.

Fit air vent (A).

Accurately mark out bracket holes on wall using spirit level.

Drill twelve fixing holes. Screws (B) are supplied but ensure that appropriate fixings are used for the type of wall the radiator is being mounted on. Screw radiator to wall.

Plumb radiator to heating circuit. To enable more efficient bleeding of the radiator, it is recommended that the flow enters the radiator in the right-hand header.

This radiator should be installed onto a central heating system that has been cleaned/flushed and contains water treatment and inhibitors in accordance with BS7593.

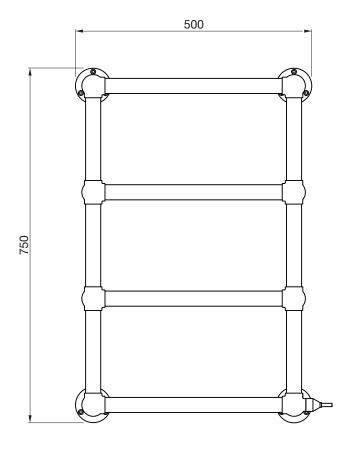


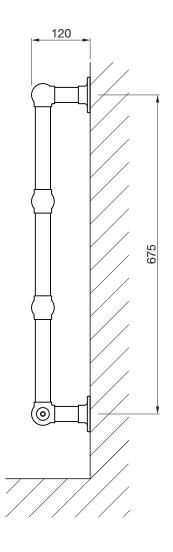


Issue 1.0

# Zehnder Buckingham Electric







All dimensions shown are in millimetres

All brass construction: dia 31.8mm round tubes

Connection: 1.2m long flying lead (3 core)

Immersion heater rating: IPX4 or better

Model	Height* ± 2mm	<b>Width</b> ± 2mm	Finish	<b>Output</b> <i>Watt</i> s	<b>Weight</b> kg
BUCKE/F-075-050	750	500	chrome	150	10
					Issue 1.0



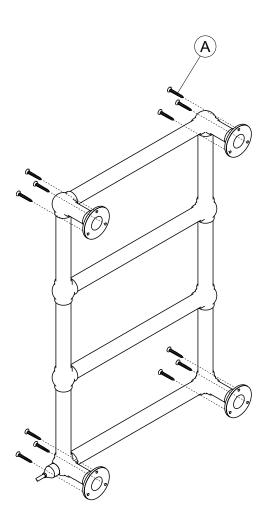


# Zehnder Buckingham Electric



**Tools & Material Required** Key Component Qty Screwdriver - flathead A Screw 12

Electric drill Masonry drill bit



#### **Assembly Instructions**

Accurately mark out bracket holes on wall.

Drill twelve fixing holes. Screws (A) are supplied but ensure that appropriate fixings are used for the type of wall the radiator is being mounted on. Screw radiator to wall.

Electric radiators should be fitted only by a qualified electrician and must be earthed and connected to a cable outlet in the bathroom in accordance with I.E.E. wiring regulations. The electrical connection should be made to a '5 amp fused fixed spur' located outside the bathroom.

Note: for maintenance purposes, cable outlets must remain accessible and cables must not be buried directly into walls.



