

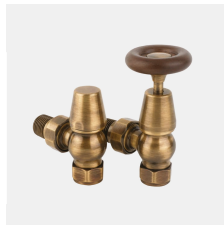
Traditional Radiator Valves

Kentwell · Belgrave · Clarendon · angled and corner · thermostatic or manual · supplied in pairs

A cast iron radiator deserves a valve to match. Our traditional valve sets have turned brass bodies and period heads, with modern internals, in three families to suit the radiator and the room.



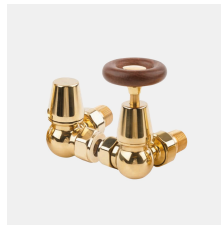
Kentwell
Angled thermostatic · wheelhead



Belgrave
Angled manual · wheelhead



Belgrave
Corner thermostatic, left- or right-hand



Belgrave
Corner manual, left- or right-hand



Clarendon
Angled manual · ornate crown head



Clarendon
Angled thermostatic · ornate crown head

Kentwell and Belgrave

A slim turned valve with a rounded lower body, tapered upper body and a wheel handle in a dark wood tone: the pattern found on radiators from the late Victorian period onwards. Suits our Victorian, Edwardian and Board School column radiators.

Clarendon

An ornate valve with a leaf-moulded body and cast crown head, in brass, anthracite or black nickel. Suits our Powis, Tredegar and Nouveau ornate radiators. The manual valve is also made for ½" and ¾" BSP iron and steel pipework.

Angled or corner

Angled valves suit pipes rising from the floor. Corner valves suit pipes coming out of the wall, and are handed: choose left- or right-hand for the end the valve head sits at.

Thermostatic or manual

Thermostatic valves hold each room at its set temperature and are the usual choice. Manual valves suit rooms with their own control, or where the look of an original valve matters most.

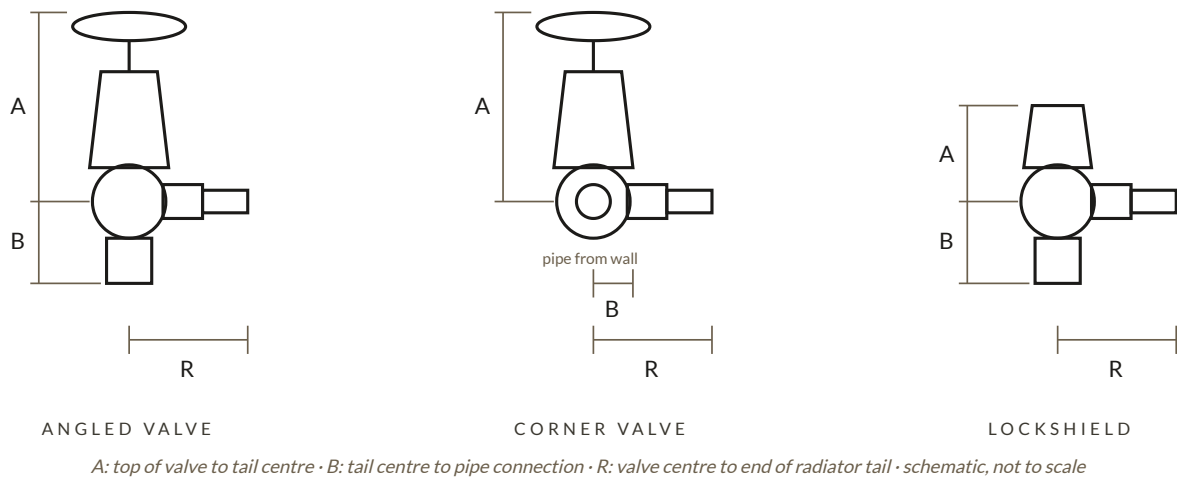
At a glance

Type	Valve sets: valve plus matching lockshield, sold as a pair
Versions	Thermostatic (TRV) or manual; angled or corner
Pipe	15 mm copper; Clarendon manual also ½" or ¾" BSP
Radiator	½" BSP tail and union to suit our cast iron radiators
Flow	Thermostatic valves are not bi-directional: fit on the flow
Pressure	10 bar maximum working pressure
Temperature	100 °C maximum
Body	Brass, made in Italy
Guarantee	5 years

The range

Set	Type	Pipe	Finishes
Kentwell	Angled thermostatic	15 mm	Polished brass · Chrome · Antique brass · Satin · Antique copper · Black nickel
Belgrave angled	Angled manual	15 mm	Polished brass · Chrome · Antique brass · Satin · Antique copper · Black nickel
Belgrave corner	Corner thermostatic, left/right	15 mm	Polished brass · Chrome
Belgrave corner	Corner manual, left/right	15 mm	Polished brass · Chrome
Clarendon	Angled thermostatic	15 mm	Brass · Anthracite · Black nickel
Clarendon	Angled manual	15 mm, ½" or ¾" BSP	Brass · Anthracite · Black nickel (black nickel 15 mm only)

Polished brass is unlacquered and will age to a natural patina over time. Valves are sold separately from radiators. Images are illustrative.



Dimensions (mm)

Set	Part	Pipe	A	B	R
Kentwell	Angled thermostatic (TRV) valve	15 mm	99	27	49
Belgrave angled	Angled manual valve	15 mm	84	27	49
Kentwell / Belgrave	Angled lockshield	15 mm	50	27	49
Belgrave corner	Corner thermostatic (TRV) valve	15 mm	100	27	49
Belgrave corner	Corner lockshield	15 mm	51	27	49
Clarendon	Angled thermostatic (TRV) valve	15 mm	100	38	42
Clarendon	Angled manual valve	15 mm or ½"/¾" BSP	72	38	42
Clarendon	Angled lockshield	15 mm	49	38	42

A valve set is one valve (thermostatic or manual) and one lockshield. Belgrave corner manual dimensions are available on request.

- Installation and care
- Thermostatic valves are not bi-directional: fit the thermostatic body on the flow pipe to avoid noisy operation.
 - Corner sets are handed. Confirm left- or right-hand before ordering.
 - Apply PTFE to the radiator tail thread and a suitable jointing compound at the pipe connection.
 - Installation should be carried out by a competent plumber or heating engineer.
 - Keep thermostatic heads uncovered and free of dust so they sense the room temperature.
 - Clean with a soft dry cloth. Do not use abrasive or solvent cleaners.
 - Set valve tails once the radiator is on site; cast iron radiators carry a ±2 mm tolerance per section.
 - Flush the system and dose with inhibitor to BS 7593.

Model specification clause

Radiator valves: Tuscan Foundry Products

Kentwell / Belgrave / Clarendon

angled / corner (left / right-hand)

radiator valve set comprising

thermostatic / manual

valve and matching lockshield.

Pipe connection:

15 mm copper / ½" BSP / ¾" BSP

Finish:

Body: brass. Maximum working pressure 10 bar; maximum temperature 100 °C.

Install thermostatic valve on the flow pipe, to manufacturer's instructions.

For advice on choosing valves for your radiators, call 0333 987 4452.