

Delivery	Guarantee
2-3days*	5yrs

Valves & Accessories

Twin valves



Twin Valve manual

VLVTWI-AC	
Twin Valve chrome	£158.70 ex VAT
angled manual 15mm	£190.44 inc VAT
VLVTWI-AB	
Twin Valve satin	£215.90 ex VAT
angled manual 15mm	£259.08 inc VAT



Twin Valve TRV

VLVTWI-B-APTRV	
Twin Valve chrome	£228.80 ex VAT
angled TRV MHS Head	£274.56 inc VAT



Valves & Accessories

Information

Angled:

Use these for radiators where the pipework is 'from the floor' and the connection on the radiator is horizontal. These can also be used on towel rails when the pipework is through the wall.

or

Straight:

Use the straight type when the pipework is 'from the floor' and the connection on the radiator is vertical.

or

Corner:

Use these for radiators or towel rails where the pipework is 'from the wall'.

Manual:

Use for any application.

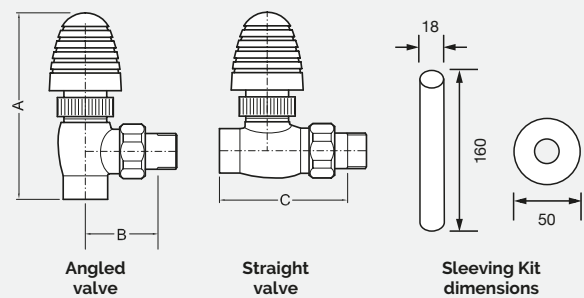
or

TRV:

User adjustable to automatically control the final temperature of the room.

Typical valve dimensions

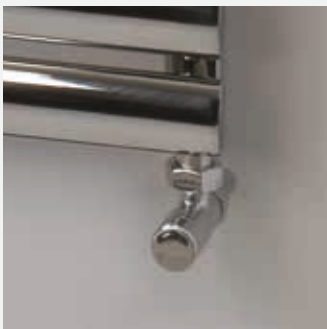
The following notation has been used for dimensions:



Important note: All dimensions are given in good faith. However, it is always advisable to await delivery of your radiator and valves before setting the pipe work in its final positions. MHS cannot accept any liability for pre delivery installed pipe work not matching up with the final item.

Valves		A	B	C
Radius	Radius angled manual	77	41	-
	Radius straight manual/TRV	-	-	67
	Radius TRV angled	126	41	-
	Radius corner manual	54	41	-
	Radius corner TRV	110	41	-
Chartwell	Chartwell angled manual	107	44	-
	Chartwell angled TRV	139	44	-
	Chartwell 1/2" BSP angled	93	53	-
	Chartwell 3/4" BSP angled	95	53	-
Kentwell	Kentwell angled/corner manual	100	46	-
	Kentwell angled/corner TRV	110	46	-
Nostalgia	Nostalgia angled manual	107	53	-
	Nostalgia angled TRV	139	53	-
	Nostalgia 1/2" BSP angled	93	53	-
	Nostalgia 3/4" BSP angled	95	53	-

Supply options



Central heating only

Designed for connection to a central heating system.



Electric only

Electric only models are factory filled and tested, ready for electrical connection, with the MHS Smart electric element fitted to the right hand side (unless otherwise specified).



Dual fuel

Connected to the central heating system and supplied with the MHS Smart electrical element that can be used when the heating is off, typically during the summer months.

Dual fuel models are supplied with an electric element (loose) and two tee pieces to provide symmetrical connections.

Note: Installation should only be carried out by a qualified electrician and comply with all current UK regulations.