

Runtal® Accessory Valves

Runtal offers a variety of valves to complement your hydronic radiators and towel radiators to insure the most attractive installation and performance.



Runtal Neptune Towel Radiator with DEC-ANG SET

Why Radiator Valves?

Aesthetics: Valves instead of exposed pipe provide a finished look.

Convenience: Valves may be used to isolate the radiator without having to shut down the entire system for room painting, etc.

Function: Valves may be used to balance or control the temperature of individual radiators.

Which Valves Are Right for Your Application?

Straight or Angle: If the piping is coming from the floor or from a side wall use straight valves; if the piping is coming out the same wall that the radiator is on, use angle valves.

Shut-off Valves: If you desire the convenience and aesthetics of radiator valves, but do not need to control the radiator, choose a pair of shut-off valves.

Thermostatic Valves: If you desire to control the temperature of the radiator choose a thermostatic control valve for the supply side and a matching shut-off valve for the return side. The thermostatic control valves offer a range of temperature settings. They will maintain the room at a temperature you have selected by automatically adjusting the heat output from the radiator.

Shut-off Valve Sets

Decorative Straight



Model:
DEC-ST SET

Decorative Angle



Model:
DEC-ANG SET

Standard Straight



Model:
VALVE-ST SET

Standard Angle

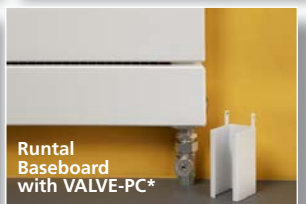


Model:
VALVE-ANG SET

Pipe Cover Straight



Model:
VALVE-PC SET



Runtal
Baseboard
with VALVE-PC*

*with optional vertical trim

Thermostatic Control Valve Sets

Decorative Straight



Model:
DEC-ST/TRV SET

Decorative Angle



Model:
DEC-ANG/TRV SET

Standard Straight



Model:
CONTROL-ST SET

Standard Angle



Model:
CONTROL-ANG SET

Standard Reverse Angle



Model:
CONTROL-REV SET

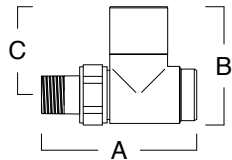


Runtal Wall Panel with DEC-ST/TRV SET

Runtal® Accessory Valves Specifications

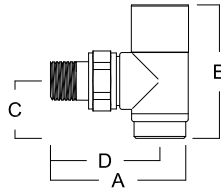
Decorative Valves are available in a polished chrome finish in both straight and angle configurations. All valves are ½" NPT size (male threaded union X female threaded connection). Valves are used in pairs: either two shut-offs or a shut-off and a thermostatic radiator valve (TRV).

Shut-Off Valves



DEC-ST

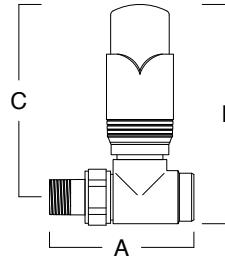
A	B	C
3.28"	2.39"	1.88"



DEC-ANG

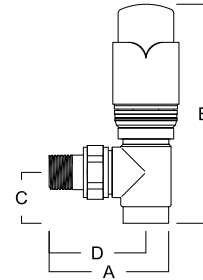
A	B	C	D
2.88"	2.80"	1.22"	2.32"

Thermostatic Radiator Valves



DEC-ST TRV

A	B	C
3.28"	4.90"	4.40"

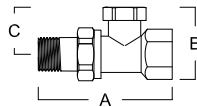


DEC-ANG TRV

A	B	C	D
2.86"	5.29"	1.21"	2.32"

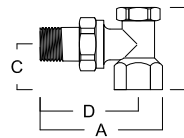
Standard Valves are available in a nickel plated finish in straight, angle, and reverse angle pattern configurations. All valves are ½" NPT size (male threaded union X female threaded connection). Valves are used in pairs: either two shut-offs or a shut-off and a control valve with white thermostatic sensor.

Shut-Off Valves



VALVE-ST

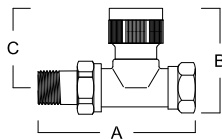
A	B	C
3.24"	1.73"	1.16"



VALVE-ANG

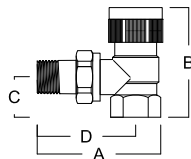
A	B	C	D
2.95"	1.98"	1.12"	2.39"

Thermostatic Radiator Valves



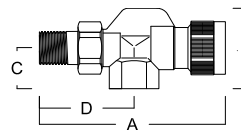
CONTROL-ST

A	B	C
3.81"	2.40"	1.81"



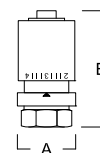
CONTROL-ANG

A	B	C	D
2.97"	2.62"	1.01"	2.43"



CONTROL-REV

A	B	C	D
4.48"	1.98"	1.06"	2.33"

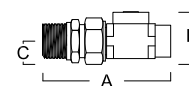


CONTROL-SENSOR

A	B
1.46"	2.88"

(Included with all Control valves)

The Pipe Cover Shut-Off Valve is a chrome plated shut-off/union ball valve, suitable for exposed installation, or installation inside Runtal's vertical trim covers (PC-3 and PC-10). The valve is available in ½" NPT male thread X ½" sweat connection. Valves are used in pairs.



VALVE-PC

A	B	C
3.02"	1.26"	0.61"