

For quick commissioning and effortless balancing of your **TEMPLO** radiator fit the Westbridge Flow-setter pack 1 radiator valves and use the below ready reckoner to save time on site.

Guide for use with Westbridge Flow Setter Radiator Valve Pack 1

Heat Pump Default & New Boilers				F-R=7C
Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 30	Setter
Templo Alu 4 Section 576H	576	320	228W	1
Templo Alu 5 Section 576H	576	400	285W	1
Templo Alu 6 Section 576H	576	480	342W	2
Templo Alu 7 Section 576H	576	560	399W	2
Templo Alu 8 Section 576H	576	640	456W	2
Templo Alu 9 Section 576H	576	720	513W	2
Templo Alu 10 Section 576H	576	800	570W	3
Templo Alu 11 Section 576H	576	880	627W	3
Templo Alu 12 Section 576H	576	960	684W	4
Templo Alu 13 Section 576H	576	1040	741W	4
Templo Alu 14 Section 576H	576	1120	798W	4
Templo Alu 16 Section 576H	576	1280	912W	5
Templo Alu 18 Section 576H	576	1440	1026W	5
Templo Alu 20 Section 576H	576	1600	1140W	6
Templo Alu 22 Section 576H	576	1760	1254W	6

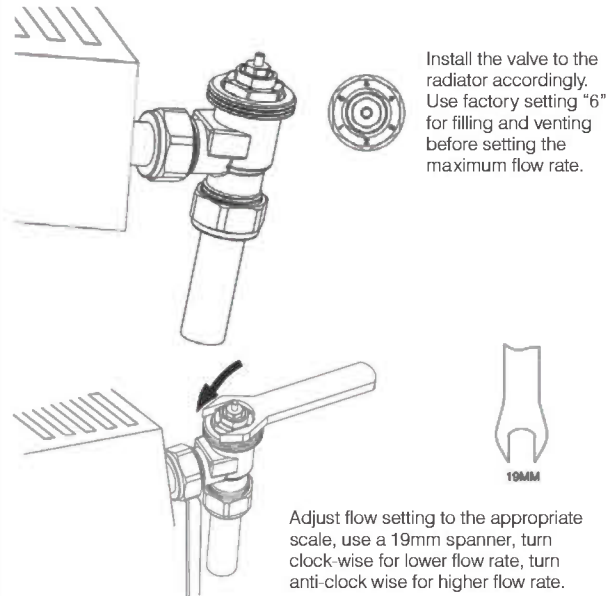
Cost Optimal for Heat Pumps

				F-R=7C
Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 22.5	Setter
Templo Alu 4 Section 576H	576	320	156W	1
Templo Alu 5 Section 576H	576	400	195W	1
Templo Alu 6 Section 576H	576	480	234W	1
Templo Alu 7 Section 576H	576	560	273W	2
Templo Alu 8 Section 576H	576	640	312W	2
Templo Alu 9 Section 576H	576	720	351W	2
Templo Alu 10 Section 576H	576	800	390W	2
Templo Alu 11 Section 576H	576	880	429W	2
Templo Alu 12 Section 576H	576	960	468W	2
Templo Alu 13 Section 576H	576	1040	507W	2
Templo Alu 14 Section 576H	576	1120	546W	3
Templo Alu 16 Section 576H	576	1280	624W	3
Templo Alu 18 Section 576H	576	1440	702W	4
Templo Alu 20 Section 576H	576	1600	780W	4
Templo Alu 22 Section 576H	576	1760	858W	5

Best Efficiency for Heat Pumps

				F-R=7C
Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 22.5	Setter
Templo Alu 4 Section 576H	576	320	136W	1
Templo Alu 5 Section 576H	576	400	170W	1
Templo Alu 6 Section 576H	576	480	204W	1
Templo Alu 7 Section 576H	576	560	238W	1
Templo Alu 8 Section 576H	576	640	272W	2
Templo Alu 9 Section 576H	576	720	306W	2
Templo Alu 10 Section 576H	576	800	340W	2
Templo Alu 11 Section 576H	576	880	374W	2
Templo Alu 12 Section 576H	576	960	408W	2
Templo Alu 13 Section 576H	576	1040	442W	2
Templo Alu 14 Section 576H	576	1120	476W	2
Templo Alu 16 Section 576H	576	1280	544W	3
Templo Alu 18 Section 576H	576	1440	612W	3
Templo Alu 20 Section 576H	576	1600	680W	4
Templo Alu 22 Section 576H	576	1760	748W	4

INSTALLATION



Note: Differential By-pass valve set to 100mbar (0.1bar)

Guide for use with Westbridge Flow Setter Radiator Valve Pack 1

Legacy Boiler (Std Oil or Gas)				F-R=15C
Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 50	Setter
Templo Alu 4 Section 576H	576	320	420W	1
Templo Alu 5 Section 576H	576	400	525W	1
Templo Alu 6 Section 576H	576	480	630W	2
Templo Alu 7 Section 576H	576	560	735W	2
Templo Alu 8 Section 576H	576	640	840W	2
Templo Alu 9 Section 576H	576	720	945W	2
Templo Alu 10 Section 576H	576	800	1050W	2
Templo Alu 11 Section 576H	576	880	1155W	3
Templo Alu 12 Section 576H	576	960	1260W	3
Templo Alu 13 Section 576H	576	1040	1365W	3
Templo Alu 14 Section 576H	576	1120	1470W	4
Templo Alu 16 Section 576H	576	1280	1575W	4
Templo Alu 18 Section 576H	576	1440	1680W	4
Templo Alu 20 Section 576H	576	1600	1785W	4
Templo Alu 22 Section 576H	576	1760	1890W	5

Energy Efficient Aluminium Radiators

Hygiene & Elegance

Guide for use with Westbridge Flow Setter Radiator Valve Pack 1

22°C room, 45°C/40°C heat pump F&R

Radiator Model (80mm Depth)	Height mm	Width mm	20K MWT	Setter
Templo Alu 4 Section 576H	576	320	136W	1
Templo Alu 5 Section 576H	576	400	170W	1
Templo Alu 6 Section 576H	576	480	204W	2
Templo Alu 7 Section 576H	576	560	238W	2
Templo Alu 8 Section 576H	576	640	272W	2
Templo Alu 9 Section 576H	576	720	306W	2
Templo Alu 10 Section 576H	576	800	340W	2
Templo Alu 11 Section 576H	576	880	374W	2
Templo Alu 12 Section 576H	576	960	408W	3
Templo Alu 13 Section 576H	576	1040	442W	3
Templo Alu 14 Section 576H	576	1120	476W	3
Templo Alu 16 Section 576H	576	1280	544W	4
Templo Alu 18 Section 576H	576	1440	612W	4
Templo Alu 20 Section 576H	576	1600	680W	5
Templo Alu 22 Section 576H	576	1760	748W	5

22°C room, 50°C/45°C heat pump F&R

Radiator Model (80mm Depth)	Height mm	Width mm	20K MWT	Setter
Templo Alu 4 Section 576H	576	320	184W	1
Templo Alu 5 Section 576H	576	400	230W	2
Templo Alu 6 Section 576H	576	480	276W	2
Templo Alu 7 Section 576H	576	560	322W	2
Templo Alu 8 Section 576H	576	640	368W	2
Templo Alu 9 Section 576H	576	720	414W	3
Templo Alu 10 Section 576H	576	800	460W	3
Templo Alu 11 Section 576H	576	880	506W	4
Templo Alu 12 Section 576H	576	960	552W	4
Templo Alu 13 Section 576H	576	1040	598W	4
Templo Alu 14 Section 576H	576	1120	644W	5
Templo Alu 16 Section 576H	576	1280	736W	5
Templo Alu 18 Section 576H	576	1440	828W	6
Templo Alu 20 Section 576H	576	1600	920W	6
Templo Alu 22 Section 576H	576	1760	1012W	6



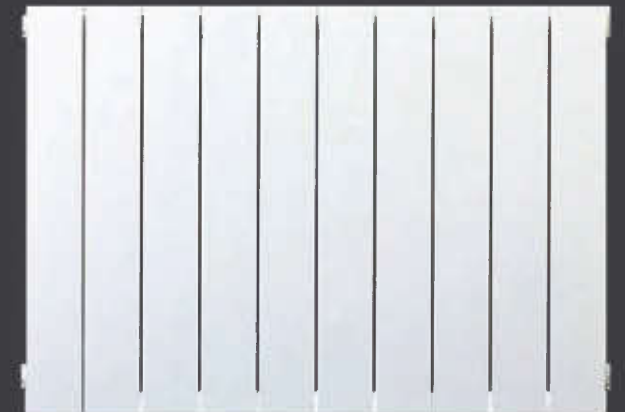
Quality & Reliability

support@westbridgecontrols.co.uk



TEMPLO Radiator

Technical Catalogue



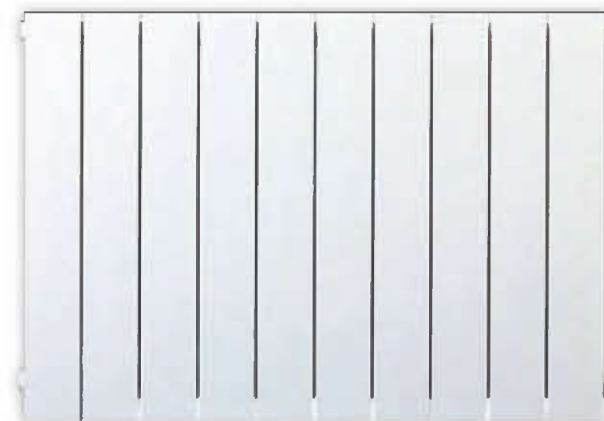
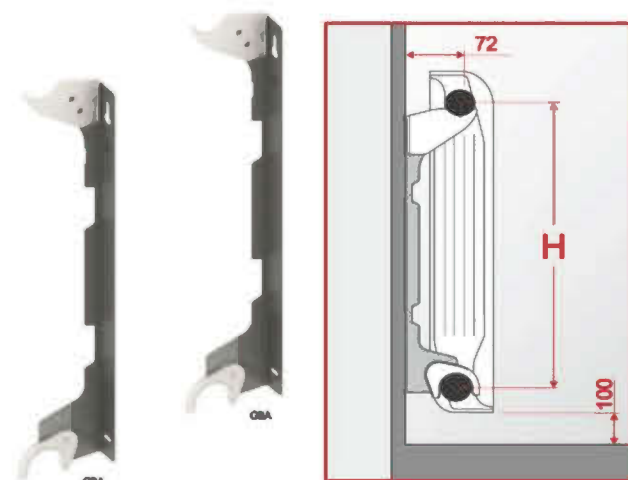
TEMPLO

TEMPLO radiators are made from **high-quality aluminium alloy** that provide quick heat transmission and consequently heat areas rapidly.



- ▶ Energy Efficient Radiator - less energy is required for heating the radiators due to small water capacities in the columns.
- ▶ Aluminium conducts heat 4 x quicker than steel and therefore heats areas quicker.
- ▶ Energy savings of up to 10% annually compared to other steel radiators on the market.
- ▶ Heating bills are 10% less each month.
- ▶ Cast radiators as a unit without connections results in exceptional strength and highly mechanical characteristics.
- ▶ Made from quality aluminium alloy that conducts heat four times quicker than steel.
- ▶ Quick control system response.
- ▶ Functional at low operating temperatures.
- ▶ Highly anti-corrosive - another guarantee of long-term durability Exceptionally durable - an investment in the future.
- ▶ For easy output matching use fit the Westbridge flow-setter radiator valves.

Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 20	ΔT 22.5	ΔT 30
Templo Alu 4 Section 576H	576	320	136W	156W	228W
Templo Alu 5 Section 576H	576	400	170W	195W	285W
Templo Alu 6 Section 576H	576	480	204W	234W	342W
Templo Alu 7 Section 576H	576	560	238W	273W	399W
Templo Alu 8 Section 576H	576	640	272W	312W	456W
Templo Alu 9 Section 576H	576	720	306W	351W	513W
Templo Alu 10 Section 576H	576	800	340W	390W	570W
Templo Alu 11 Section 576H	576	880	374W	429W	627W
Templo Alu 12 Section 576H	576	960	408W	468W	684W
Templo Alu 13 Section 576H	576	1040	442W	507W	741W
Templo Alu 14 Section 576H	576	1120	476W	546W	798W
Templo Alu 16 Section 576H	576	1280	544W	624W	912W
Templo Alu 18 Section 576H	576	1440	612W	702W	1026W
Templo Alu 20 Section 576H	576	1600	680W	780W	1140W
Templo Alu 22 Section 576H	576	1760	748W	858W	1254W



Additional sizes are available upon request

Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 20	ΔT 22.5	ΔT 30
Templo Alu 4 Section 426H	426	320	108W	124W	180W
Templo Alu 5 Section 426H	426	400	135W	155W	225W
Templo Alu 6 Section 426H	426	480	162W	186W	270W
Templo Alu 7 Section 426H	426	560	189W	217W	315W
Templo Alu 8 Section 426H	426	640	216W	248W	360W
Templo Alu 9 Section 426H	426	720	243W	279W	405W
Templo Alu 10 Section 426H	426	800	270W	310W	450W
Templo Alu 11 Section 426H	426	880	297W	341W	495W
Templo Alu 12 Section 426H	426	960	324W	372W	540W
Templo Alu 13 Section 426H	426	1040	351W	403W	585W
Templo Alu 14 Section 426H	426	1120	378W	434W	630W
Templo Alu 16 Section 426H	426	1280	432W	496W	720W
Templo Alu 18 Section 426H	426	1440	486W	558W	810W
Templo Alu 20 Section 426H	426	1600	540W	620W	900W
Templo Alu 22 Section 426H	426	1760	594W	682W	990W

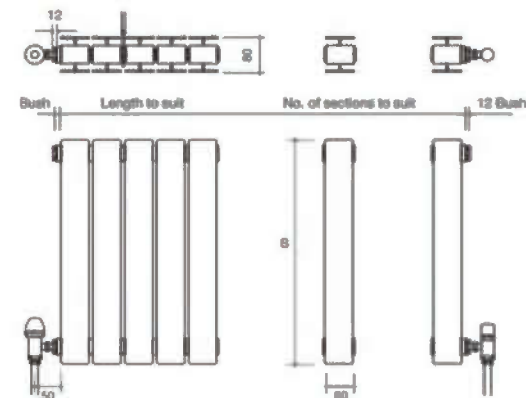
Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 20	ΔT 22.5	ΔT 30
Templo Alu 4 Section 676H	676	320	152W	176W	256W
Templo Alu 5 Section 676H	676	400	190W	220W	320W
Templo Alu 6 Section 676H	676	480	228W	264W	384W
Templo Alu 7 Section 676H	676	560	266W	308W	448W
Templo Alu 8 Section 676H	676	640	304W	352W	512W
Templo Alu 9 Section 676H	676	720	342W	396W	576W
Templo Alu 10 Section 676H	676	800	380W	440W	640W
Templo Alu 11 Section 676H	676	880	418W	484W	704W
Templo Alu 12 Section 676H	676	960	456W	528W	768W
Templo Alu 13 Section 676H	676	1040	494W	572W	832W
Templo Alu 14 Section 676H	676	1120	532W	616W	896W
Templo Alu 16 Section 676H	676	1280	608W	704W	1024W
Templo Alu 18 Section 676H	676	1440	684W	792W	1152W
Templo Alu 20 Section 676H	676	1600	760W	880W	1280W
Templo Alu 22 Section 676H	676	1760	836W	968W	1408W

Radiator Model (80mm Depth)	Height mm	Width mm	ΔT 20	ΔT 22.5	ΔT 30
Templo Alu 4 Section 776H	776	320	172W	204W	300W
Templo Alu 5 Section 776H	776	400	215W	255W	375W
Templo Alu 6 Section 776H	776	480	258W	306W	450W
Templo Alu 7 Section 776H	776	560	301W	357W	525W
Templo Alu 8 Section 776H	776	640	344W	408W	600W
Templo Alu 9 Section 776H	776	720	387W	459W	675W
Templo Alu 10 Section 776H	776	800	430W	510W	750W
Templo Alu 11 Section 776H	776	880	473W	561W	825W
Templo Alu 12 Section 776H	776	960	516W	612W	900W
Templo Alu 13 Section 776H	776	1040	559W	663W	975W
Templo Alu 14 Section 776H	776	1120	602W	714W	1050W
Templo Alu 16 Section 776H	776	1280	688W	816W	1200W
Templo Alu 18 Section 776H	776	1440	774W	918W	1350W
Templo Alu 20 Section 776H	776	1600	860W	1020W	1500W
Templo Alu 22 Section 776H	776	1760	946W	1122W	1650W

Radiator Dimensions	Type 1	Type 2	Type 3
Available on Request	(A) 80mm	(A) 80mm	(A) 80mm
	(B) 580mm	(B) 680mm	(B) 780mm
	(C) 500mm	(C) 600mm	(C) 700mm

Radiator Output per Section	ΔT 20	ΔT 22.5	ΔT 30
Westbridge Alu Section 576H	34w	39w	57w
West bridge Alu Section 676H	37w	44w	64w
West bridge Alu Section 776H	44w	51w	75w

Radiator information	Performance
Min no. of sections per radiator	4
Max no. of sections per radiator	22
Max operating pressure	16bar
Test pressure	27.04bar
Resistance to fire	A1



Quality & Reliability

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www.westbridgecontrols.co.uk