

zehnder

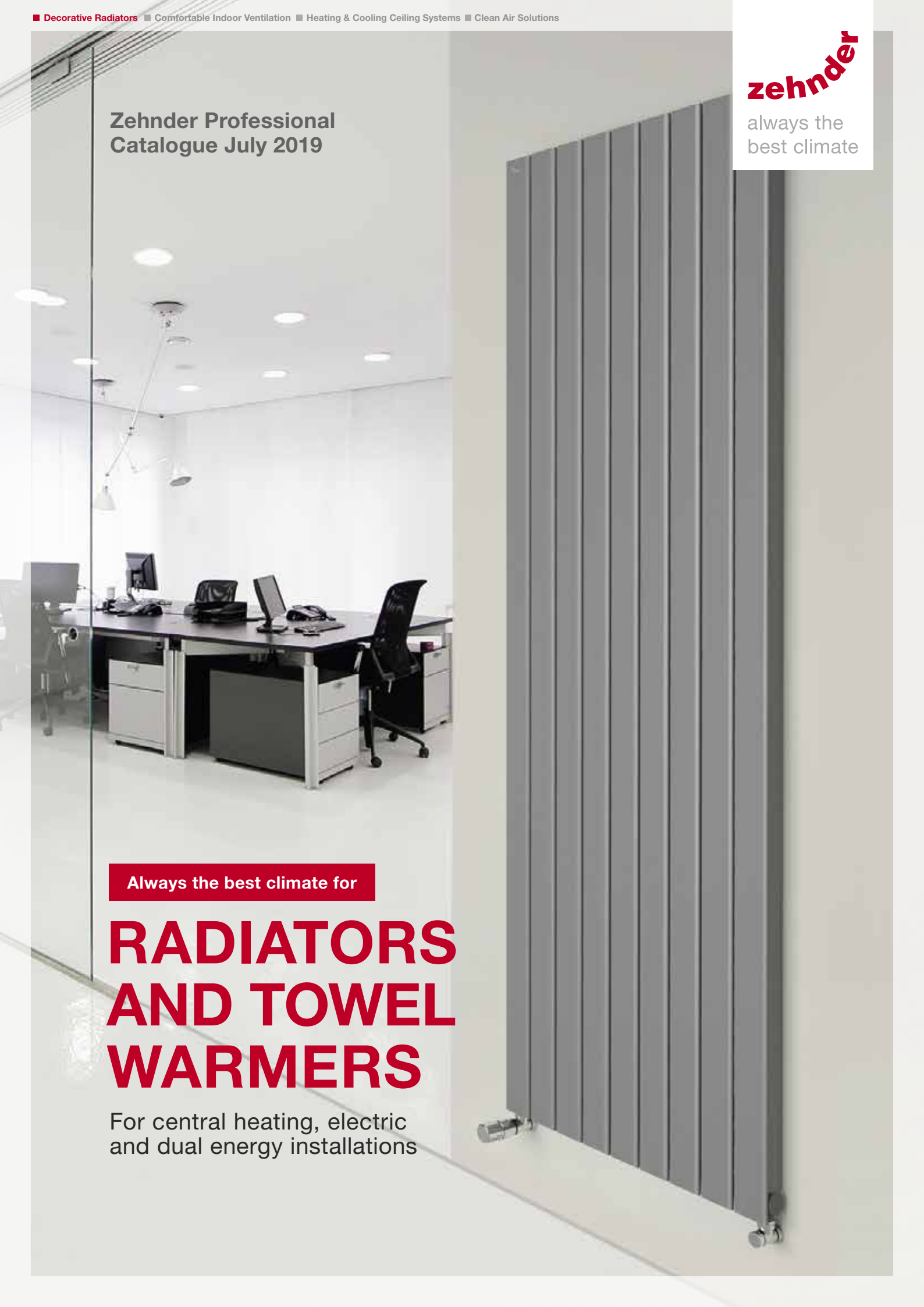
always the
best climate

Zehnder Professional
Catalogue July 2019

Always the best climate for

RADIATORS AND TOWEL WARMERS

For central heating, electric
and dual energy installations



Bathrooms

Zehnder's Bathroom towel radiators range; from the simply practical to our affordable designer range, suitable for central heating, electric and dual energy installations.



TIP: All towel rails should be wiped dry as those in a damp or condensation laden atmosphere may suffer from superficial corrosion if not dried regularly. If this is the case, using a industry recommended chrome polish will remove early stages of this and restore the surface finish.

Living

Zehnder's comprehensive range of central heating and electric radiators for living areas, provides a complete heating solution for the home at very competitive prices.



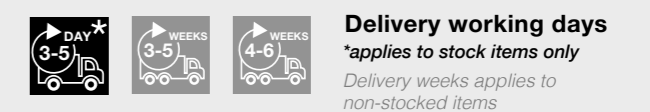
Extractor Fans, Accessories & Technical



- A carefully selected range of quality products at very competitive prices
- A wide choice of stock sizes available for immediate delivery
- 5 year warranty for all centrally heated steel products
- 10 year warranty for all centrally heated aluminium and stainless steel products
- All products supplied with brackets and air vents as standard
- Made-to-measure options included or available on request
- A comprehensive colour range available for selected products
- Heat loss calculator to estimate the heat requirements for your room - see page 64
- Expert technical back-up available
- Full technical details of all products available on our website: www.prorange.zehnder.co.uk
- All outputs tested to the European standard EN442

Symbol Key

- Central heating
- Suitable for domestic water
- Electric radiators
- Dual energy radiators
- m2m radiators
- Colour



CE All products are CE approved.
EN 442 All central heating products certified to EN442.
STOCK: All products listed in bold black type are stocked items.

Eco Design

Regulations for electric heating

Since 1st January 2018, all electric local space heaters manufactured for sale in the EU must comply with a minimum efficiency standard under Lot 20 of the Energy Efficiency Directive. This is one of the biggest changes the electric heating industry has experienced in decades.

What exactly is Lot 20?

The directive comes from: The European Ecodesign Directive (2009/125/EC)

“The aim of this legislation is to rule out inefficient technologies and reduce the energy used by the products that heat our homes, helping to achieve our national carbon reduction targets.”

The Regulation will affect;

- Storage heaters
- Direct acting heaters
- Portable heaters
- Radiant heaters
- Electric fires

How does this change impact products?

To comply with the Lot 20 Regulations, all local space heaters **have to meet a minimum efficiency rating that is measured as a percentage.**

Electric radiators, infrared heaters and panel heaters are all classed as ‘fixed electric local space heaters’, and they **must have at least a 38% efficiency rating if they have a nominal heat output above 250W.**



Towel warmers (less than 250W) are not included in the scope of the directive.

As a result of these efficiency targets, products must include energy saving features such as better controls for end users.

What are the benefits of this Directive?

Overall, the aim of the directive is Energy Saving. It ensures more efficient electric radiators with following benefits;

- **Cost Savings** to the end user as the radiator will perform more efficiently in the home
- **Carbon Emission Reduction** helping protect our environment for the future
- **Improved customisation and control for end users** as a result of more interactive and programmable capabilities in the products to help reduce unnecessary energy wastage

What about Zehnder electric products?

As part of the changes, new features that offer benefit to end user to maximise efficiency and control will be included;

- Low energy consumption when on stand-by
- Programmable operation (weekly)
- Open window detection
- Presence Detection

Electric heating control details are included on each product page.

Zehnder Radio Frequency Control

As part of the Eco Design Directive improvements, a Radio Frequency control is now available with a number of products offering;

- Wireless control of radiator to end user - range of up to 30 metres in open space and up to 10 metres between rooms (one wall)
- A choice of pre-set programmes - working from a set ‘**comfort temperature**’ by the end user
- Full customisation of weekly programme e.g. choose comfort temperature and time during the day to work between eco and comfort settings.



Showing wireless radio frequency pad for simple control and programming by end user.



EN 442 CE

PBECZ-120-50/F CHROME 0008

Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Aura 22mm tube						
PBZ-080-040	775	400	white	287/979	200	£108
PBZ-080-050	775	500	white	358/1221	200	£115
PBZ-080-060	775	600	white	418/1426	300	£121
PBZ-120-050	1217	500	white	512/1747	300	£136
PBZ-120-060	1217	600	white	598/2040	400	£142
PBZ-150-050	1469	500	white	631/2153	400	£160
PBZ-150-060	1469	600	white	740/2525	500/400	£165
PBZ-180-050	1856	500	white	788/2689	500/400	£173
PBZ-180-060	1856	600	white	925/3156	600	£183
PBZ-080-040-0346	775	400	Anthracite	287/979	200	£135
PBZ-080-050-0346	775	500	Anthracite	358/1221	200	£144
PBZ-080-060-0346	775	600	Anthracite	418/1426	300	£151
PBZ-120-040-0346	1217	400	Anthracite	427/1457	300	£163
PBZ-120-050-0346	1217	500	Anthracite	512/1747	300	£170
PBZ-120-060-0346	1217	600	Anthracite	598/2040	400	£178
PBZ-180-050-0346	1856	500	Anthracite	788/2689	500/400	£216
PBZ-180-060-0346	1856	600	Anthracite	925/3156	600	£229
PBCZ-060-040	607	400	chrome	151/515	100/n/a	£106
PBCZ-080-040	775	400	chrome	186/635	100/n/a	£129
PBCZ-080-050	775	500	chrome	230/785	150/120	£134
PBCZ-080-060	775	600	chrome	271/925	150/120	£141
PBCZ-100-050	1027	500	chrome	287/979	200	£151
PBCZ-120-040	1217	400	chrome	278/949	200	£161
PBCZ-120-050	1217	500	chrome	330/1126	200	£165
PBCZ-120-060	1217	600	chrome	390/1331	300	£169
PBCZ-150-040	1469	400	chrome	346/1181	300	£193
PBCZ-150-050	1469	500	chrome	407/1389	300	£200
PBCZ-150-060	1469	600	chrome	481/1641	300	£208
PBCZ-180-040	1856	400	chrome	432/1473	300	£213
PBCZ-180-050	1856	500	chrome	513/1750	300	£220
PBCZ-180-060	1856	600	chrome	607/2071	400	£227
PBCZ-180-075	1856	750	chrome	741/2527	500	£239

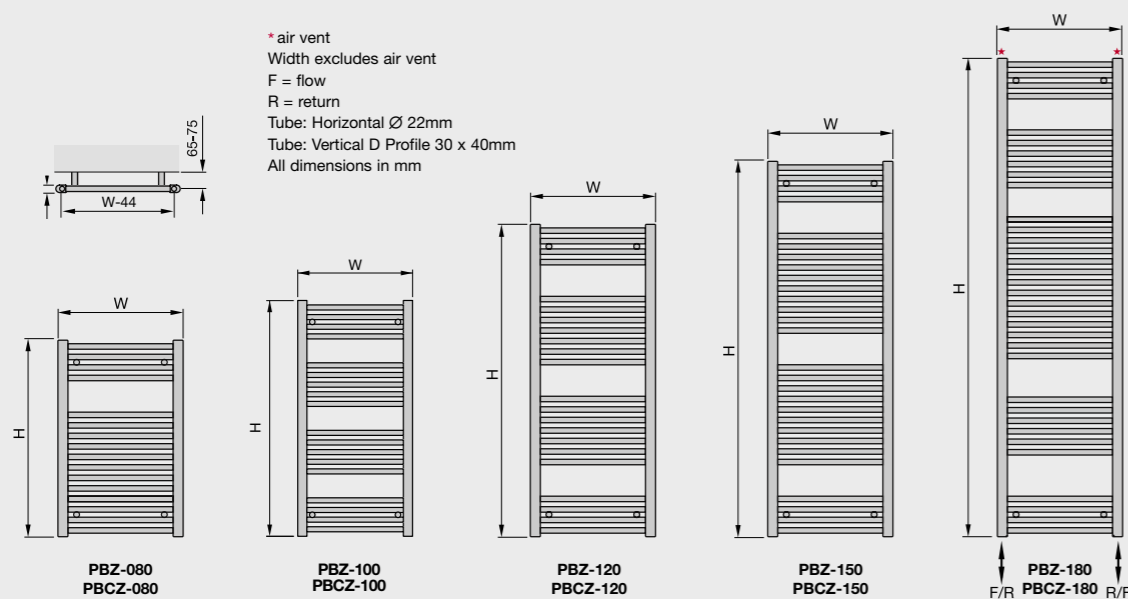
Max. working pressure: 10 bar

*Rating for simple immersion/CTEC or CTEW

⚡ Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details

Optional wall brackets

Model		RRP (ex VAT)
926511	Set of 4 replacement brackets in white for PBZ models	£28
926518	Set of 4 replacement brackets in chrome for PBCZ models	£28



The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Aura



A classic ladder-style towel warmer in sizes to suit all popular heating sizes and types of décor. Easily connected to an existing central heating system, or fitted with a dual energy electric element for summer use. (See page 52 for details).



Suitable for dual energy installations. See page 52 for details.



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



PBZ-120-050 TRAFFIC WHITE 9016



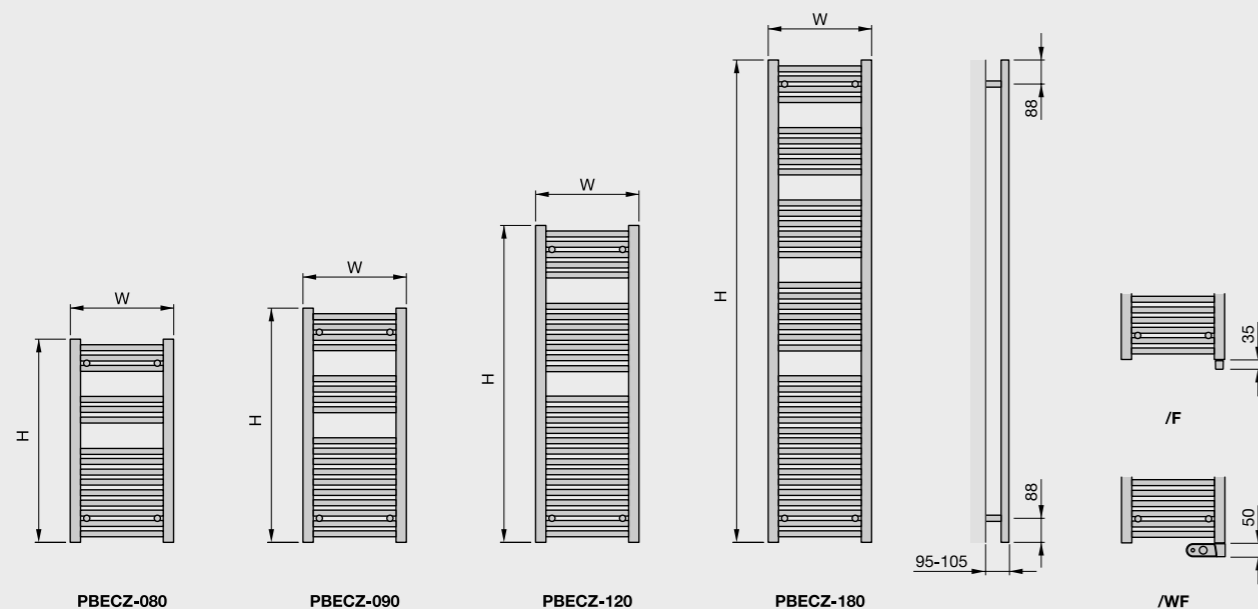
Electric Heating Model	Height mm	Width mm	Finish	Simple electric immersion heater Class II IPX4, Zones 1 and 2	RRP (ex VAT)
⚡ Zehnder Aura Electric 22mm tube					
PBECZ-080-40/F	821	400	chrome	150	£243
PBECZ-090-50/F	941	500	chrome	200	£249
PBECZ-120-50/F	1261	500	chrome	300	£292
PBECZ-120-60/F	1261	600	chrome	400	£296
PBECZ-180-50/F	1901	500	chrome	500	£364

Electric Heating Model	Height mm	Width mm	Finish	Adjustable thermostatic controller Class II IPX4 with 7 day programmer	RRP (ex VAT)
⚡ Zehnder Aura Electric 22mm tube					
PBECZ-120-50/WF	1287	500	chrome	300	£340
PBECZ-120-60/WF	1287	600	chrome	400	£343

Height measurements of electric models include electric heaters

Optional wall brackets		RRP (ex VAT)
Model		
926588	Set of 4 replacement brackets in chrome for PBECZ models	£28

Tube: Horizontal Ø 22mm
 Tube: Vertical D Profile 30 x 40mm
 All dimensions in mm



Zehnder Aura Electric



A classic yet stylish chrome electric towel radiator which is perfect for modern homes. Choose from a factory-fitted simple immersion heater or an adjustable thermostatic controller.



Simple Immersion heater



Adjustable thermostatic controller. Eco Design compliant with only the adjustable thermostatic controller



PBECZ-120-50/WF CHROME 0008

Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Aura Bow 22mm tube						
PBTZ-080-050	775	494	white	358/1221	200	£121
PBTZ-080-060	775	595	white	418/1426	300	£124
PBTZ-120-050	1217	494	white	512/1747	300	£147
PBTZ-120-060	1217	595	white	598/2040	400	£151
PBTZ-180-050	1856	494	white	788/2689	500/400	£187
PBTZ-180-060	1856	595	white	925/3156	600	£195
PBTCZ-080-050	775	494	chrome	230/785	150/120	£138
PBTCZ-080-060	775	595	chrome	271/925	150/120	£144
PBTCZ-120-050	1217	494	chrome	330/1126	200	£169
PBTCZ-120-060	1217	595	chrome	390/1331	300	£173
PBTCZ-180-050	1856	494	chrome	513/1750	300	£231
PBTCZ-180-060	1856	595	chrome	607/2071	400	£239

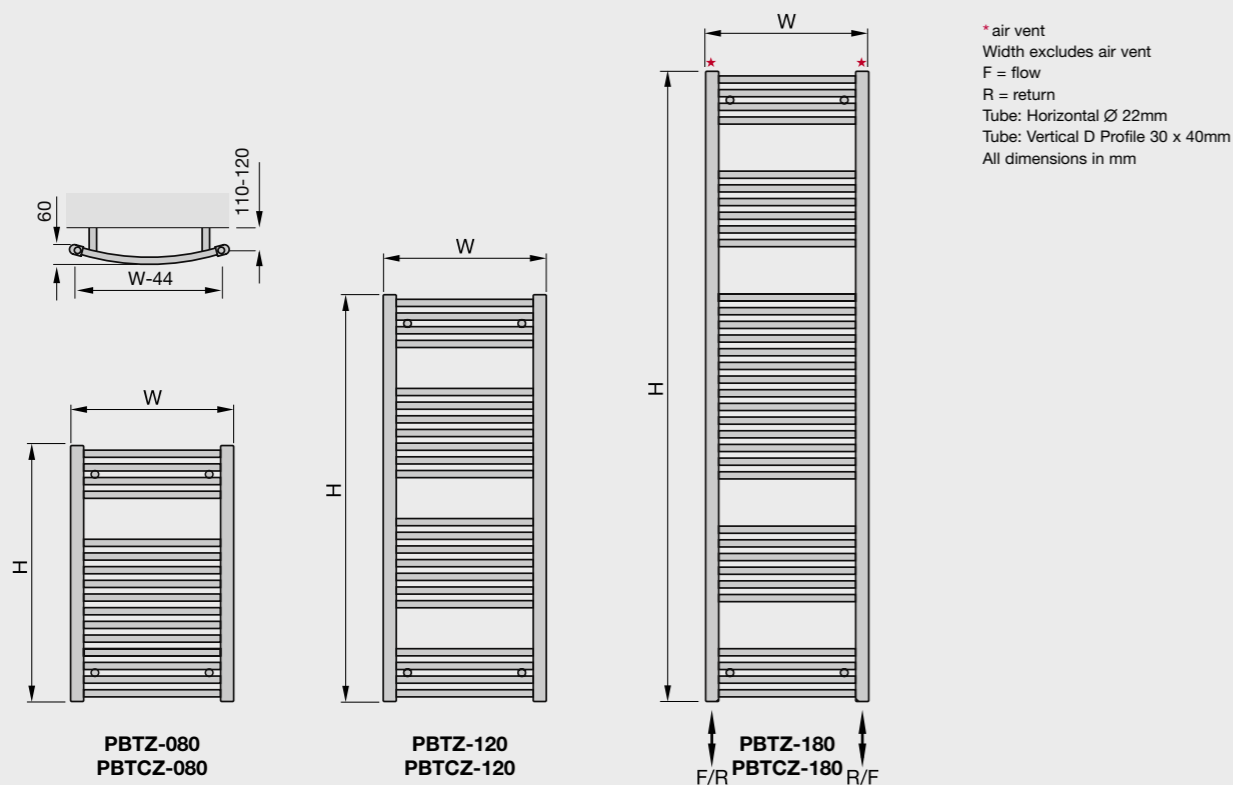
Max. working pressure: 10 bar

*Rating for simple immersion/CTEC or CTEW

4 Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details

Optional wall brackets

Model		RRP (ex VAT)
926521	Set of 4 replacement brackets in white for PBTZ models	£28
926528	Set of 4 replacement brackets in chrome for PBTCZ models	£28



The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Aura Bow



A stylish, modern curved ladder radiator for warming towels. Suitable for connection to an existing central heating system or fitted with a dual energy electric element for summer usage. (See page 52 for details).



PBTCZ-120-050 CHROME 0008



Suitable for dual energy installations. See page 52 for details.



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



PBTZ-080-060 CHROME 0008



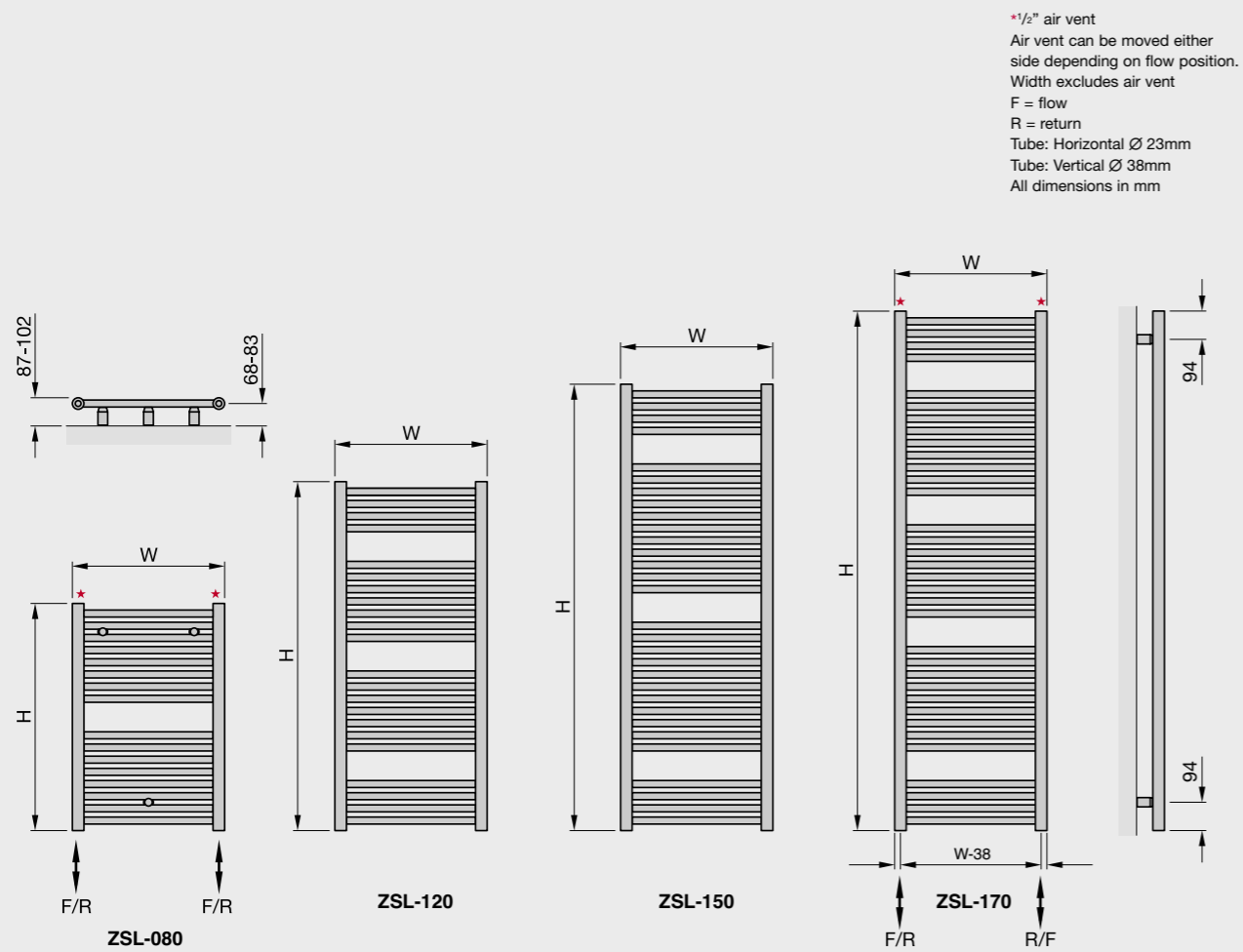
Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Klaro						
ZSL-080-045-0336	748	450	volcanic	354/1208	200	£161
ZSL-120-050-0336	1148	500	volcanic	571/1948	400	£195
ZSL-120-060-0336	1148	600	volcanic	670/2286	500/400	£210
ZSL-150-050-0336	1466	500	volcanic	716/2443	500/400	£241
ZSL-150-060-0336	1466	600	volcanic	839/2863	500/400	£255
ZSL-170-050-0336	1708	500	volcanic	824/2811	500/400	£271
ZSL-170-060-0336	1708	600	volcanic	966/3296	600	£279
ZSL-080-045-0523	748	450	beige quartz	354/1208	200	£161
ZSL-120-050-0523	1148	500	beige quartz	571/1948	400	£195
ZSL-120-060-0523	1148	600	beige quartz	670/2286	500/400	£210
ZSL-150-050-0523	1466	500	beige quartz	716/2443	500/400	£241
ZSL-150-060-0523	1466	600	beige quartz	839/2863	500/400	£255
ZSL-170-050-0523	1708	500	beige quartz	824/2811	500/400	£271
ZSL-170-060-0523	1708	600	beige quartz	966/3296	600	£279
ZSL-080-045-0529	748	450	brown quartz	354/1208	200	£161
ZSL-120-050-0529	1148	500	brown quartz	571/1948	400	£195
ZSL-120-060-0529	1148	600	brown quartz	670/2286	500/400	£210
ZSL-150-050-0529	1466	500	brown quartz	716/2443	500/400	£241
ZSL-150-060-0529	1466	600	brown quartz	839/2863	500/400	£255
ZSL-170-050-0529	1708	500	brown quartz	824/2811	500/400	£271
ZSL-170-060-0529	1708	600	brown quartz	966/3296	600	£279

An immersion heater for dual energy use can only be fitted in the header tube without the insert tube. Max. working pressure: 11.5 bar

*Rating for simple immersion/CTEC or CTEW

Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details

Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.



The complete compliant technical specifications can be found between pages 53 and 61.

Zehnder Klaro



A popular towel drying ladder rail available from stock in three contemporary colours, giving approximately 30% more output than chrome plus greater originality in bathroom design. It can be fitted with an immersion heater for use when the central heating system is not in use. (See page 52 for details).



Zehnder recommends VAL-SET-1-CR. For more information see page 52.

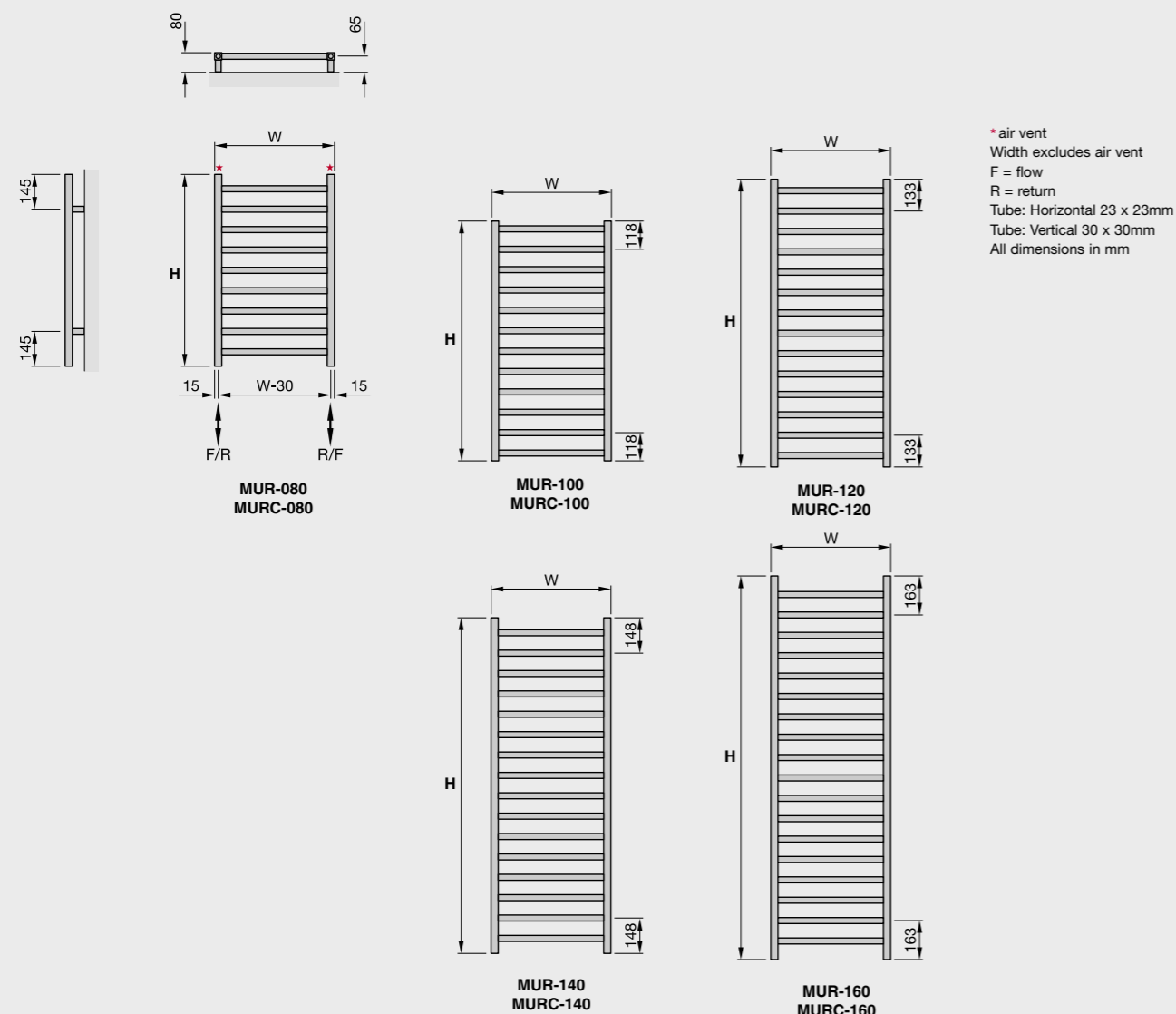


ZSL-120-050-0336 VOLCANIC 0336

Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Muralis						
MUR-080-050-0346	800	500	anthracite	306/1044	200	£208
MUR-100-050-0346	1000	500	anthracite	384/1310	200	£241
MUR-120-050-0346	1200	500	anthracite	461/1573	300	£273
MUR-140-050-0346	1400	500	anthracite	537/1832	300	£300
MUR-160-050-0346	1600	500	anthracite	612/2088	400	£331
MURC-080-050	800	500	chrome	197/672	150/120	£217
MURC-100-050	1000	500	chrome	249/850	200	£246
MURC-120-050	1200	500	chrome	301/1027	200	£296
MURC-140-050	1400	500	chrome	346/1181	200	£345
MURC-160-050	1600	500	chrome	391/1334	300	£396

* Rating for simple immersion/CTEC or CTEW Max. working pressure: 4 bar

Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details



Zehnder Muralis



A modern, attractive, towel radiator with evenly spaced square tubes, the Zehnder Muralis is suitable for fitting with a dual energy electric immersion heater for use when the central heating system is not operating. (See page 52 for details).



MURC-100-050 CHROME 0008



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



MUR-100-050-0346 ANTHRACITE 0346

The complete compliant technical specifications can be found between pages 53 and 61.

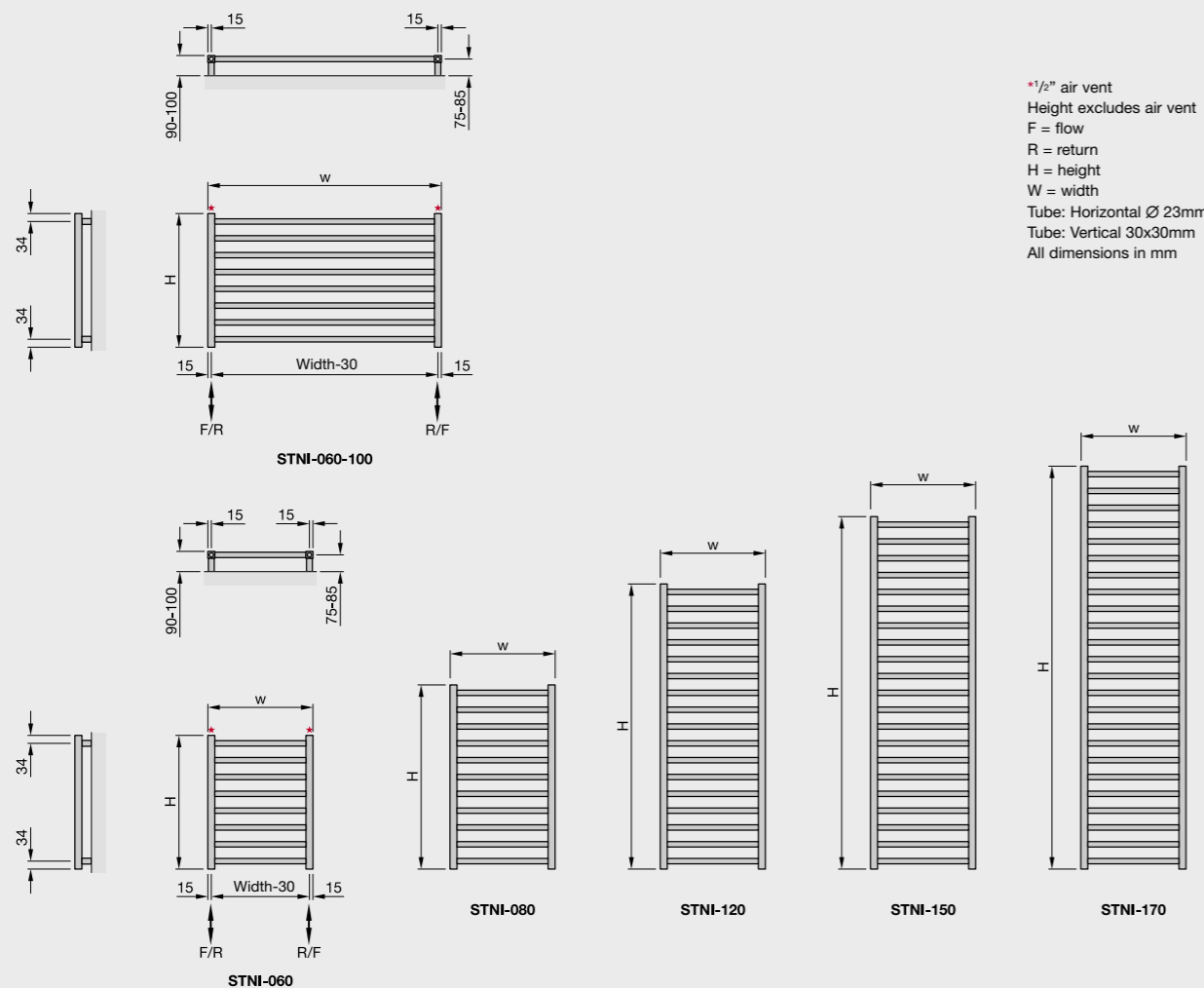
Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Stellar						
STNI-060-045	572	450	s/steel finish	159/541	100/n/a	£254
STNI-060-100	572	1000	s/steel finish	284/970	200	£456
STNI-080-030	788	300	s/steel finish	159/541	100/n/a	£255
STNI-080-045	788	450	s/steel finish	206/702	150/120	£306
STNI-080-060	788	600	s/steel finish	253/863	150/120	£359
STNI-120-030	1220	300	s/steel finish	242/826	150/120	£363
STNI-120-045	1220	450	s/steel finish	316/1078	150/120	£415
STNI-120-060	1220	600	s/steel finish	391/1334	200	£484
STNI-150-045	1508	450	s/steel finish	389/1327	300	£641
STNI-150-060	1508	600	s/steel finish	491/1675	300	£735
STNI-170-045	1724	450	s/steel finish	452/1542	300	£739
STNI-170-060	1724	600	s/steel finish	545/1860	400	£847
STNI-060-045-CF	572	450	s/steel painted	233/795	150	£254
STNI-060-100-CF	572	1000	s/steel painted	430/1467	300	£456
STNI-080-030-CF	788	300	s/steel painted	232/792	150	£255
STNI-080-045-CF	788	450	s/steel painted	317/1082	200	£306
STNI-080-060-CF	788	600	s/steel painted	395/1348	200	£359
STNI-120-030-CF	1220	300	s/steel painted	353/1204	200	£363
STNI-120-045-CF	1220	450	s/steel painted	482/1645	300	£415
STNI-120-060-CF	1220	600	s/steel painted	600/2047	400	£484
STNI-150-045-CF	1508	450	s/steel painted	591/2016	400	£641
STNI-150-060-CF	1508	600	s/steel painted	736/2511	500	£735
STNI-170-045-CF	1724	450	s/steel painted	672/2293	500	£739
STNI-170-060-CF	1724	600	s/steel painted	838/2859	600	£847

No price surcharge for colour finishes. Applies to all products in red

Max. working pressure: 10 bar

*Rating for simple immersion/CTEC or CTEW

Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details



Colour finish: Standard colours from the Zehnder Colour Chart at no extra cost. Delivery of colour finish and non-stock products: 4-6 weeks.

The complete compliant technical specifications can be found between pages 53 and 61.

Zehnder Stellar



Simple, elegant and contemporary, the stainless steel Zehnder Stellar is the ideal solution for minimalist bathroom designs and wet rooms.



STNI-120-045 STAINLESS STEEL FINISH



STNI-080-030 STAINLESS STEEL FINISH



Suitable for dual energy installations. See page 52 for details



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



STNI-060-100 STAINLESS STEEL FINISH



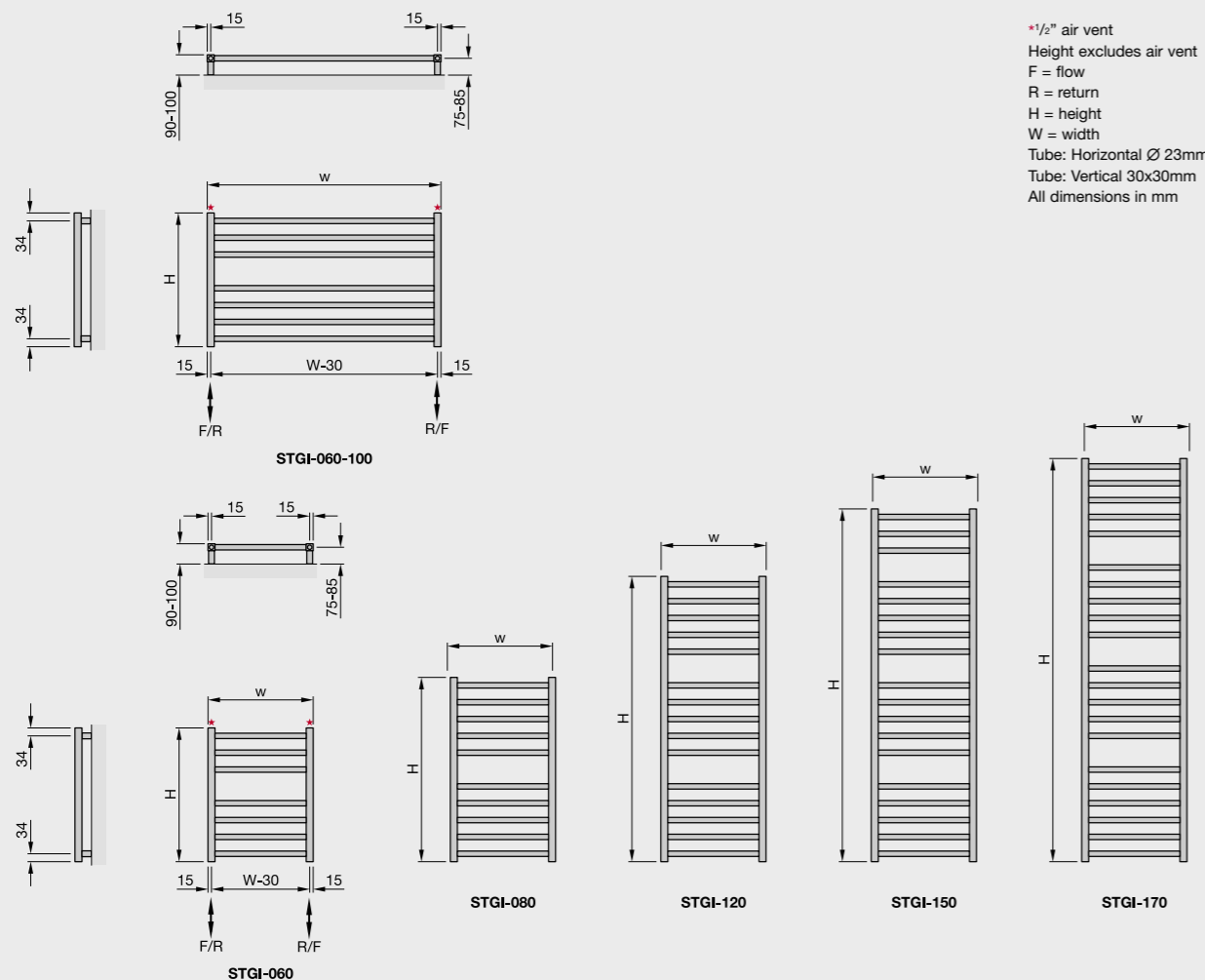
Central Heating Model STOCK listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
Zehnder Stellar Spa						
STGI-060-045	572	450	s/steel finish	161/549	100	£235
STGI-060-100	572	1000	s/steel finish	272/928	150/120	£422
STGI-080-030	788	300	s/steel finish	171/583	100	£236
STGI-080-045	788	450	s/steel finish	220/751	100	£283
STGI-080-060	788	600	s/steel finish	243/829	150/120	£332
STGI-120-030	1220	300	s/steel finish	240/819	150/120	£336
STGI-120-045	1220	450	s/steel finish	309/1054	150/120	£385
STGI-120-060	1220	600	s/steel finish	379/1293	200	£448
STGI-150-045	1508	450	s/steel finish	361/1232	300	£593
STGI-150-060	1508	600	s/steel finish	448/1529	300	£681
STGI-170-045	1724	450	s/steel finish	434/1481	200	£684
STGI-170-060	1724	600	s/steel finish	517/1764	300	£784
STGI-060-045-CF	572	450	s/steel painted	219/747	150	£235
STGI-060-100-CF	572	1000	s/steel painted	394/1344	200	£422
STGI-080-030-CF	788	300	s/steel painted	218/744	150	£236
STGI-080-045-CF	788	450	s/steel painted	294/1003	200	£283
STGI-080-060-CF	788	600	s/steel painted	363/1239	200	£332
STGI-120-030-CF	1220	300	s/steel painted	332/1133	200	£336
STGI-120-045-CF	1220	450	s/steel painted	448/1529	300	£385
STGI-120-060-CF	1220	600	s/steel painted	554/1890	300	£448
STGI-150-045-CF	1508	450	s/steel painted	556/1897	300	£593
STGI-150-060-CF	1508	600	s/steel painted	687/2344	400	£681
STGI-170-045-CF	1724	450	s/steel painted	640/2184	400	£684
STGI-170-060-CF	1724	600	s/steel painted	791/2699	500	£784

No price surcharge for colour finishes. Applies to all products in red

Max. working pressure: 10 bar

*Rating for simple immersion/CTEC or CTEW

Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details



Colour finish: Standard colours from the Zehnder Colour Chart at no extra cost. Delivery of colour finish and non-stock products: 4-6 weeks.

The complete compliant technical specifications can be found between pages 53 and 61.

Zehnder Stellar Spa



Contemporary in design in stainless steel to suit the latest lifestyle trends. Suitable for dual energy installation for year-long comfort.



STGI 080-030 STAINLESS STEEL FINISH



Suitable for dual energy installations. See page 52 for details



STGI-170-045 STAINLESS STEEL FINISH



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



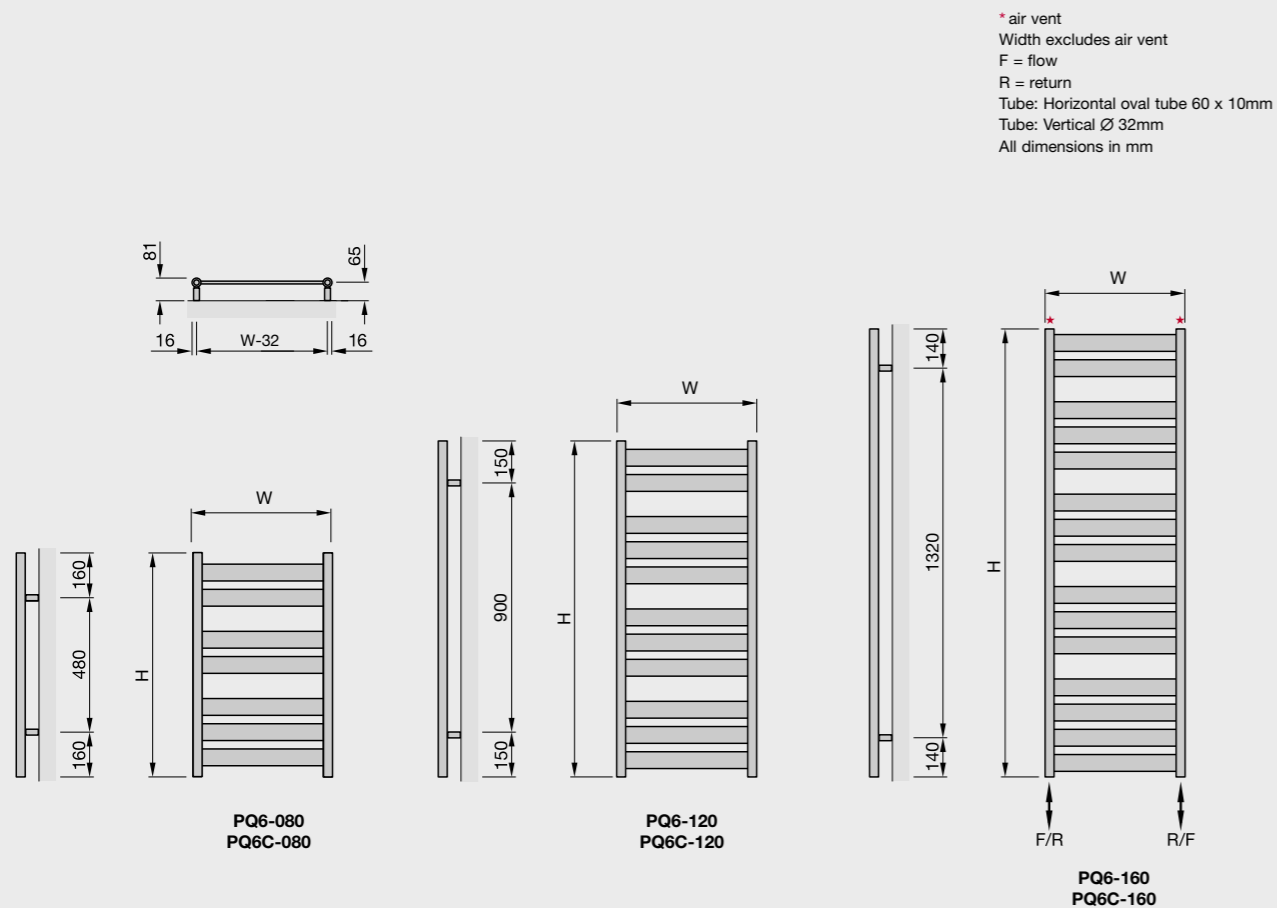
STGI-060-100 STAINLESS STEEL FINISH



Central Heating Model STOCK listed in black	Height mm	Width mm	Pipe centres mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts	RRP (ex VAT)
Zehnder Zeta							
PQ6-080-050	800	500	468	white	324/1105	200	£154
PQ6-120-050	1200	500	468	white	476/1624	300	£201
PQ6-160-050	1600	500	468	white	647/2208	400	£281
PQ6-080-050-0346	800	500	468	anthracite	342/1105	200	£193
PQ6-120-050-0346	1200	500	468	anthracite	476/1624	300	£251
PQ6-160-050-0346	1600	500	468	anthracite	647/2208	400	£351
PQ6C-080-050	800	500	468	chrome	203/689	200	£209
PQ6C-080-060	800	600	568	chrome	235/792	200	£249
PQ6C-120-050	1200	500	468	chrome	302/1034	300	£281
PQ6C-120-060	1200	600	568	chrome	350/1204	400	£330
PQ6C-160-050	1600	500	468	chrome	395/1344	400	£390
PQ6C-160-060	1600	600	568	chrome	457/1559	400	£460

Max. working pressure: 4 bar

⚡ Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details

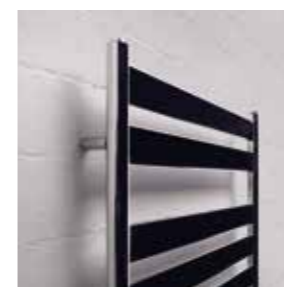


The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Zeta



A popular variation of steel ladder rail suitable for installation on an existing central heating system. It is ideally suited for fitting with a dual energy electric immersion heater for use when the central heating is not in operation. (See page 52 for details).



CHROME 0008



PQ6-080-050 TRAFFIC WHITE 9016



Zehnder recommends VAL-SET-1-CR. For more information see page 52.



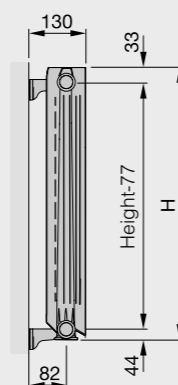
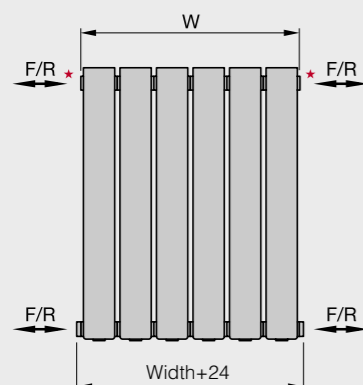
PQ6-120-050-0346 ANTHRACITE 0346



Central Heating Model STOCK listed in black	Height mm	Width mm	Number of sections	Finish	Output ΔT=50K Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Blitz Super						
BS350/100-6	395	480	6	white	546/1863	£168
BS350/100-8	395	640	8	white	728/2484	£224
BS350/100-10	395	800	10	white	910/3105	£280
BS350/100-12	395	960	12	white	1092/3726	£336
BS350/100-14	395	1120	14	white	1274/4347	£392
BS500/100-6	545	480	6	white	737/2516	£174
BS500/100-8	545	640	8	white	983/3354	£232
BS500/100-10	545	800	10	white	1229/4193	£290
BS500/100-12	545	960	12	white	1475/5032	£348
BS500/100-14	545	1120	14	white	1721/5871	£406
BS600/100-6	645	480	6	white	848/2895	£180
BS600/100-8	645	640	8	white	1131/3860	£240
BS600/100-10	645	800	10	white	1414/4824	£300
BS600/100-12	645	960	12	white	1697/5789	£360
BS600/100-14	645	1120	14	white	1980/6754	£420

Max. working pressure: 16 bar
When adding or removing sections; joining nipples, gaskets and an assembly tool should be additionally purchased as required for the installation. Please note, brackets for this order will be delivered in a separate box and will appear as a separate line listing on your delivery note.

Accessories		RRP (ex VAT)
Model		
A36/6	Towel rail for 6 section Blitz Super. White RAL9010 (see below)	£75
905110	Aluminium assembly tool 300	£53
905120	Aluminium assembly tool 600	£53
905130	Aluminium assembly tool 900	£53
905140	Aluminium assembly tool 1200	£53
A2/1	1 inch steel joining nipple -for use with Blitz Super	£2.70
A10/1	Joining nipple gasket for joining the Blitz Super. White RAL 9010	£0.60
A11/1	Gasket for end plugs for Blitz Super - Green	£1.40
A81	Installation bush and bracket pack for Blitz Super	£25
A80	Service assembly kit for the Blitz Super radiator	£24



*1/2" air vent
Width excludes air vent
F = flow
R = return
H = height
W = width
All dimensions in mm

Zehnder Blitz Super



A high output, low water content, die-cast aluminium radiator, giving a fast response, comfortable heat with high thermal energy efficiency. Easy to handle, the Blitz Super is resistant to corrosion with the ability to add or remove sections according to requirements. Brackets (separate box), plugs, bushes and air vent are included.

By **fondital**



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



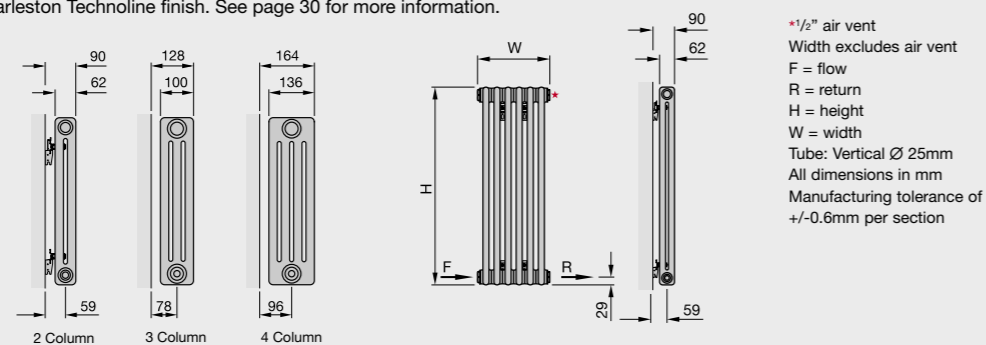
BS600/100-8 PURE WHITE 9010

Central Heating Model STOCK listed in black	Height mm	Width mm	Overall Projection	No. of sections	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Charleston Horizontal white RAL 9016 - 2 column						
2050-10	492	486	90	10	384/1310	£175
2050-14	492	670	90	14	538/1836	£245
2050-18	492	854	90	18	691/2358	£315
2050-22	492	1038	90	22	845/2883	£385
2050-26	492	1222	90	26	998/3405	£455
2060-10	592	486	90	10	453/1546	£181
2060-14	592	670	90	14	634/2163	£253
2060-18	592	854	90	18	815/2781	£325
2060-22	592	1038	90	22	997/3402	£398
2060-24	592	1130	90	24	1080/3685	£434
2060-28	592	1314	90	28	1260/4284	£506
Zehnder Charleston Horizontal white RAL 9016 - 3 column						
3050-14	500	670	128	14	722/2463	£291
3050-18	500	854	128	18	929/3170	£374
3050-22	500	1038	128	22	1135/3873	£457
3050-26	500	1222	128	26	1342/4579	£540
3050-30	500	1406	128	30	1548/5282	£623
3060-10	600	486	128	10	609/2078	£219
3060-14	600	670	128	14	853/2910	£307
3060-18	600	854	128	18	1096/3740	£394
3060-20	600	946	128	20	1220/4163	£438
3060-24	600	1130	128	24	1464/4995	£526
3060-27	600	1268	128	27	1645/5613	£591
3060-30	600	1406	128	30	1827/6234	£657
3060-34	600	1590	128	34	2071/7066	£745
3075-14	750	670	128	14	1040/3548	£344
3075-22	750	1038	128	22	1635/5579	£540
3075-26	750	1222	128	26	1932/6592	£639
Zehnder Charleston Horizontal white RAL 9016 - 4 column						
4030-20	300	946	164	20	840/2866	£440
4030-30	300	1406	164	30	1260/4299	£660
4060-14	600	670	164	14	1117/3811	£323
4060-18	600	854	164	18	1436/4900	£415
4060-20	600	946	164	20	1592/5459	£461
4060-24	600	1130	164	24	1920/6551	£553
4075-14	750	670	164	14	1364/4654	£389
4075-18	750	854	164	18	1753/5981	£501
4075-22	750	1038	164	22	2143/7312	£612
4075-26	750	1222	164	26	2532/8639	£723
Zehnder Charleston Horizontal anthracite - 3 column						
3060-10-0346	600	486	128	10	609/2078	£274
3060-14-0346	600	670	128	14	853/2910	£384
3060-18-0346	600	854	128	18	1096/3740	£493
3060-20-0346	600	946	128	20	1220/4163	£548
3060-24-0346	600	1130	128	24	1464/4995	£658
3060-27-0346	600	1268	128	27	1645/5613	£739
3060-30-0346	600	1406	128	30	1827/6234	£821
3060-34-0346	600	1590	128	34	2071/7066	£931

Model code breakdown: eg. 3060-34 = 3 (number of columns), 060 (600mm high), 34 (number of sections).

Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

Expect manufacturers marks on Charleston Technoline finish. See page 30 for more information.



Don't forget to use your Charleston radiator packaging to protect your new radiator whilst decorating - see the cardboard outer for details.

The complete CE compliant technical specifications can be found between pages 53 and 61.

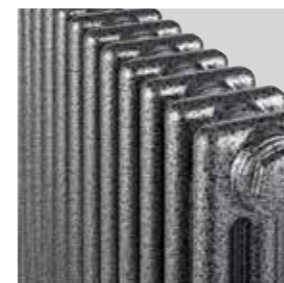
Zehnder Charleston



The Zehnder Charleston multi-column design is equally at home in modern environments, and is available in a wide range of stocked horizontal and vertical models, or made-to-measure, including angled and curved. Find out more about LaZer made on page 32.



Technoline 0325. For more information please see page 28.



Black-silver hammered 0422



Adjustable Foot



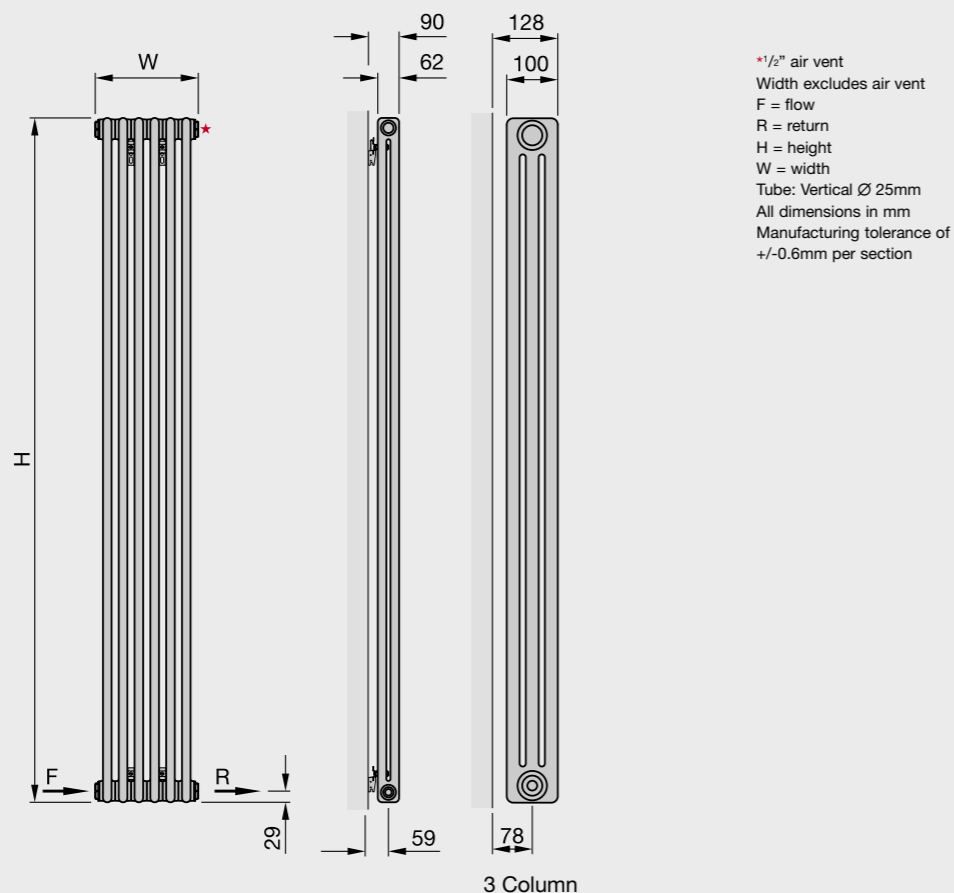
Cast Iron Foot



2050-18 TRAFFIC WHITE 9016

Central Heating Model STOCK listed in black	Height mm	Width mm	Number of sections	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Charleston vertical						
2180-6	1792	302	6	white	744/2539	£259
2180-8	1792	394	8	white	992/3385	£345
2180-10	1792	486	10	white	1240/4231	£431
2180-12	1792	578	12	white	1488/5077	£517
3180-6	1800	302	6	white	996/3398	£355
3180-8	1800	394	8	white	1328/4531	£473
3180-10	1800	486	10	white	1660/5664	£591
2180-8-0346	1792	394	8	anthracite	992/3385	£431
2180-10-0346	1792	486	10	anthracite	1240/4231	£539
2180-12-0346	1792	578	12	anthracite	1488/5077	£646

Model code breakdown: eg. 3180-8 - 3 (number of columns), 180 (180cm high) 8 (number of sections).



You can use our Charleston packaging to protect your radiator whilst decorating. Instructions on the pack. Expect manufacturers marks on Charleston Technoline finish. See page 30 for more information.

Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

The complete compliant technical specifications can be found between pages 53 and 61.

Zehnder Charleston



A timeless decorative radiator that suits modern or traditional settings, the multicolumn is available from stock in a RAL 9016 white finish and stylish Anthracite textured finish, or to order from a range of 50 other colours. Wall supports and air vents are included. Stylish support feet are available if required. Find out more about LaZer made on page 32.



HORIZON BLUE 0520



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



ANTHRACITE 0346

Nominal Height mm	Model code	Output 50ΔT Watts/BTU	RRP white (ex VAT)	RRP colour (ex VAT)
Zehnder Charleston - 2 column				
200	2019	14.5/49	£17.49	£21.86
260	2026	21.1/72	£17.49	£21.86
300	2030	24/81	£17.49	£21.86
342	2035	27.5/94	£17.49	£21.86
400	2040	31/106	£17.49	£21.86
450	2045	35/119	£17.49	£21.86
500	2050	38/131	£17.49	£21.86
550	2055	42/143	£18.08	£22.60
600	2060	45/155	£18.08	£22.60
750	2075	55/188	£21.00	£26.25
900	2090	64/218	£25.00	£31.25
1000	2100	70/239	£28.00	£35.00
1200	2120	83/282	£34.00	£42.50
1500	2150	104/355	£40.00	£50.00
1800	2180	124/423	£43.10	£53.88
2000	2200	138/471	£49.00	£61.25

Model code	Output 50ΔT Watts/BTU	RRP white (ex VAT)	RRP colour (ex VAT)
Zehnder Charleston - 3 column			
3019	20.1/69	£20.75	£25.94
3026	27/92	£20.75	£25.94
3030	32/109	£20.75	£25.94
3035	37/126	£20.75	£25.94
3040	42/143	£20.75	£25.94
3045	47/160	£20.75	£25.94
3050	52/176	£20.75	£25.94
3055	56/192	£21.90	£27.38
3060	61/208	£21.90	£27.38
3075	74/254	£24.56	£30.70
3090	87/297	£29.00	£36.25
3100	95/324	£33.00	£41.25
3120	115/392	£42.00	£52.50
3150	140/478	£52.00	£65.00
3180	166/566	£59.09	£73.86
3200	183/624	£68.00	£85.00

Model code	Output 50ΔT Watts/BTU	RRP white (ex VAT)	RRP colour (ex VAT)
Zehnder Charleston - 4 column			
4019	28.4/97	£22.01	£27.51
4026	36.5/125	£22.01	£27.51
4030	42/143	£22.01	£27.51
4035	48.5/165	£21.55	£26.94
4040	55/187	£23.06	£28.83
4045	61/209	£23.06	£28.83
4050	68/232	£23.06	£28.83
4055	74/251	£23.06	£28.83
4060	80/272	£23.06	£28.83
4075	97/332	£27.81	£34.76
4090	114/389	£34.00	£42.50
4100	125/427	£38.00	£47.50
4120	147/502	£53.00	£66.25
4150	180/614	£67.00	£83.75
4180	213/727	£76.00	£95.00
4200	234/798	£86.00	£107.50

Nominal Height mm	Model code	Output 50ΔT Watts/BTU	RRP white (ex VAT)	RRP colour (ex VAT)
Zehnder Charleston - 5 column				
300	5030	52/177	£30.00	£37.50
400	5040	68/232	£31.00	£38.75
450	5045	76/259	£32.00	£40.00
500	5050	84/285	£33.00	£41.25
550	5055	91/310	£34.00	£42.50
600	5060	99/336	£35.00	£43.75
750	5075	120/409	£39.00	£48.75
900	5090	141/481	£43.00	£53.75
1000	5100	154/525	£49.00	£61.25
1200	5120	179/611	£62.00	£77.50
1500	5150	219/747	£82.00	£102.50

Model code	Output 50ΔT Watts/BTU	RRP white (ex VAT)	RRP colour (ex VAT)
Zehnder Charleston - 6 column			
6030	61/209	£38.00	£47.50
6040	81/275	£40.00	£50.00
6045	90/306	£42.00	£52.50
6050	99/338	£44.00	£55.00
6055	108/369	£46.00	£57.50
6060	117/399	£48.00	£60.00
6075	143/488	£50.00	£62.50
6090	167/570	£54.00	£67.50
6100	183/624	£62.00	£77.50
6120	210/717	£76.00	£95.00
6150	256/873	£96.00	£120.00

All data and prices per 46mm section

Dimensions:
Nominal overall radiator length = (No. of sections x 46mm) + 26mm (Manufacturing tolerance of +/- 1.5% in length, +/- 2mm in height, +/- 5mm in depth).

Selection example:
Output required: approximately 1000 watts
Dimensions required: approximately 600mm H x 900mm L
Formula: (No. of sections x 46mm) + 26mm
Calculation of sections: 900mm - 26mm divided by 46 = 19 sections
1000w divided by 19 section = approximately 52 watts/section required
Radiator selection: 3050 = 52 watts/section
52w x 19 section = 988 watts (50Δt)
Price calculation: 19 sections x £20.75 = £394.25 plus VAT

Max. working pressure: 10 bar

Other sizes available upon request. For curved or angled radiator please allow at least 8 weeks for delivery. They are also priced on application.

Foot support options (wall brackets included as standard)

Model	No of Feet	RRP white (ex VAT)	RRP colour (ex VAT)
Welded-on fixed - 150mm (WF150) or adjustable fixed - 120-170mm (WF120) feet with cover plate			
Price per radiator			
8 - 20 sections	2	£68.00	£85.00
21 - 40 sections	3	£102.00	£127.50
41 - 60 sections	4	£136.00	£170.00

Welded-on traditional - 100mm (WF100) or 150mm (WTF150) feet			
Price per radiator			
2 - 20 sections	2 pairs	£93.00	£116.25
21 - 40 sections	3 pairs	£139.50	£174.38
41 - 60 sections	4 pairs	£186.00	£232.50

Adjustable foot (100-150mm).			
Price per foot			
976131 white	1	£33.00	
976139 colour	1		£41.25

Cast iron foot (100mm high)			
Price per foot			
ZPGG-9016	1	£23.00	

EasyFix brackets			
The amount of pieces required depends on the height and width of the radiator.			
SMB-2PC		£34.50	£43.13
SMB-3PC		£51.75	£64.69
SMB-4PC		£69.00	£86.25
SMB-5PC		£86.25	£107.81

Prices for Easyfix Brackets are given as a guide – please contact us to determine which brackets you require depending on the size of your radiator. Due to manufacturing tolerances in this product we recommend that you do not pre-pipe.			
Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.			

The complete CE compliant technical specifications can be found between pages 53 and 61.



Standard CVD brackets supplied with Charleston radiators - colour to match the radiator



EasyFix bracket for radiators 300mm to 1000mm in height



EasyFix bracket for radiators below 260mm and above 1100mm in height

Note: Optional longer brackets available to order, to achieve longer distance from back of the radiator to the wall. CVD0 (supplied with the radiator) 28mm CVD1 43mm CVD2 63mm

Zehnder Charleston



The traditional column radiator for central heating, available as made-to-measure in horizontal, vertical, angled or curved forms, with 50 colours from which to choose. A range of welded-on feet are available if required.



CHARLESTON CURVED



Technoline 0325. For more information please see page 30.



BLACK-SILVER HAMMERED 0422



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



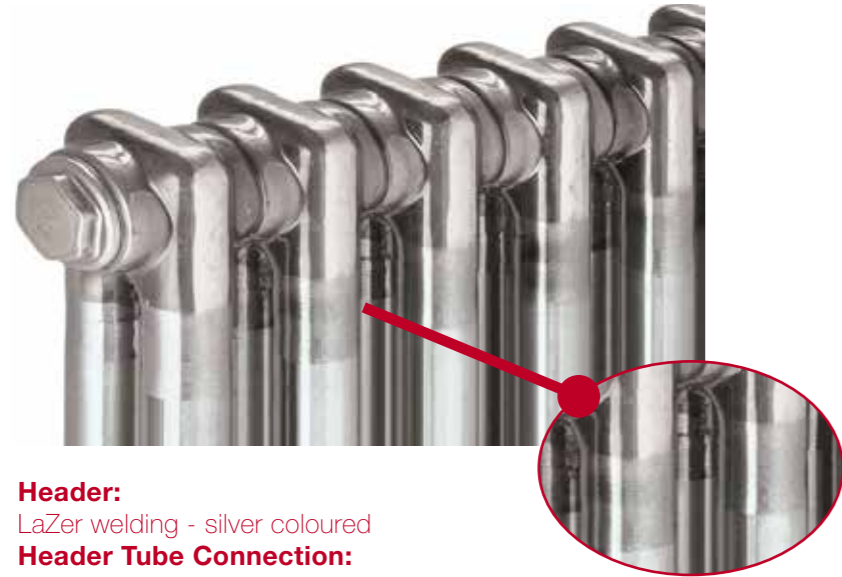
TRAFFIC WHITE 9016



Charleston Technoline Finish

Everything you need to know...

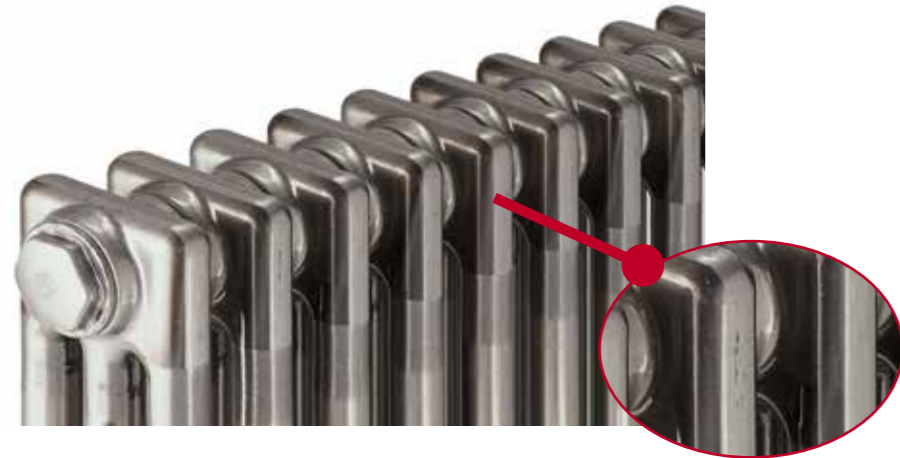
Zehnder Charleston in Technoline finish essentially shows unique colour and surface appearance for each radiator. This is due to different manufacturing processes and welding technologies (LaZer welding for the headers and projection welding for the header-tube connection), so each radiator is one of a kind!



Header:
LaZer welding - silver coloured
Header Tube Connection:
Projection welding - visible grinding marks
Occurrence:
2-6 Columns
Height:
400mm or over
Reason for appearance:
LaZer and projection welding technology



Typically the two column radiator would look as above.

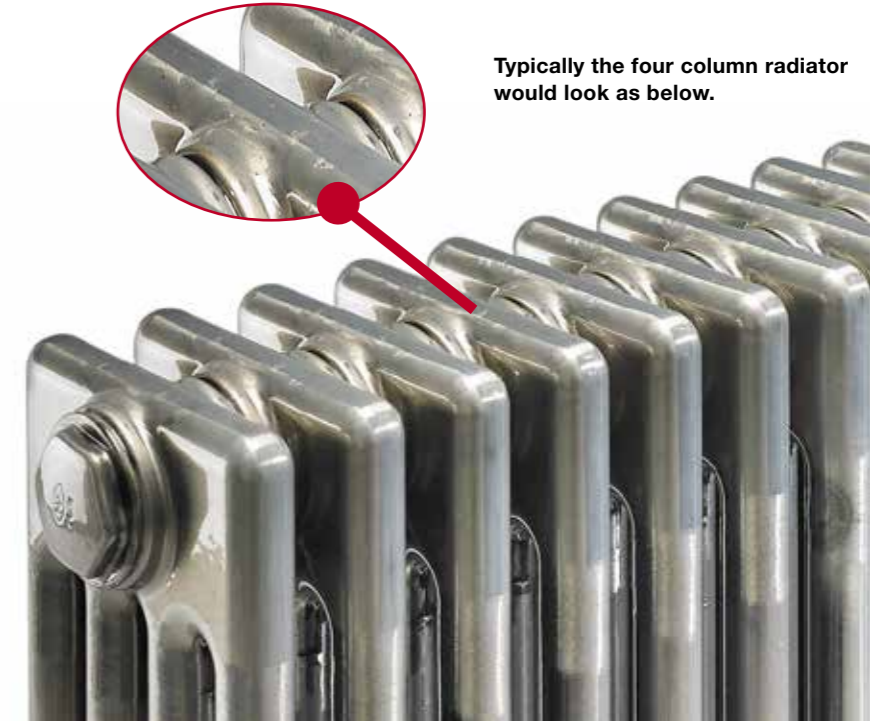


Header: LaZer welding seam is visible on the side
Header Tube Connection:
Projection welding - silver coloured
Occurrence:
On each section / on some sections / on no section
Height:
400mm or over
Reason for appearance:
The seam is due to the laZer welding process



Typically the three column radiator would look as above.

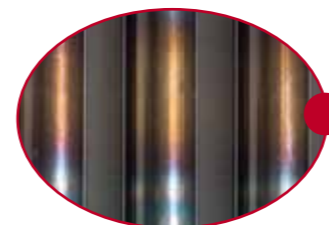
Header:
Marks at the top of the header
Occurrence:
On each header / on some headers
Height:
For all heights
Reason for appearance:
Securing of the sections during welding processes



Typically the four column radiator would look as below.

Header:
Silver coloured
Header Tube Connection:
Soldering – darker coloured (brown/blue)
Occurrence:
2-6 columns
Height:
350mm or under
Reason for the appearance:
Soldering

Typically the four column, under 350m in height radiator would look as below.



Header:
Silver coloured
Header Tube Connection:
Scratches on the radiator visible beneath the clear lacquer
Occurrence:
On each section / on some sections / on no section
Reason for the appearance:
Pre-existing scratches on the delivered raw material / securing of the sections during welding processes





Charleston LaZer made, the high-tech, residue-free welding method

The fact that Zehnder Charleston has become a radiator classic is not surprising due to its impressive innovation. Even today it boasts a unique new feature: the manufacturing of Zehnder Charleston with LaZer made. This innovative laser welding method for the production of sectional radiators is setting new standards for quality and technology in terms of precision, quality and functionality. Thanks to LaZer made, manufacturing can be more precise than ever before – all without residues inside the radiator or offsets on its surfaces. This makes for an even more attractive appearance and optimised radiator operation. For more benefits, see the information on the right.



Smooth operation, less hassle

The application of this new laser welding method ensures completely clean welding. It guarantees that absolutely no residues remain inside the radiator – this prevents the valves and heat generators from potentially becoming blocked. For you, this means reliable operation and less time required to flush out the heating system.



Old New

Top quality, enhanced appearance

Continuous inspection by a 3D co-ordinate measuring machine prevents even the smallest dimensional nonconformities. To ensure absolute tightness, each unfinished structure is subjected to testing in a test bath both during the production process and in the final stage of manufacturing. The unique production method enables leakproof radiators and clean contours free of offsets. The resulting smooth surfaces are easier to clean.



Sustainable manufacturing, made in Germany

Improved energy efficiency, environmental friendliness and sustainability. Because the new laser welding technology requires less energy than the previous method, Zehnder Charleston boasts a satisfyingly low CO2 footprint. With the "made in Germany" manufacturing label, Zehnder is dedicated to its production site in Lahr as well as to short transportation distances and ensured sustainability.



More efficient processes, even faster and more reliable delivery

Tube machining is performed directly on the automatically delivered tube bundles. This removes the need for any interruptions between the production stages and speeds up the manufacturing process. Your radiators are therefore delivered to your project site even faster and are guaranteed to arrive on the agreed date.



Scan the QR code to watch the Zehnder LaZer welding made process

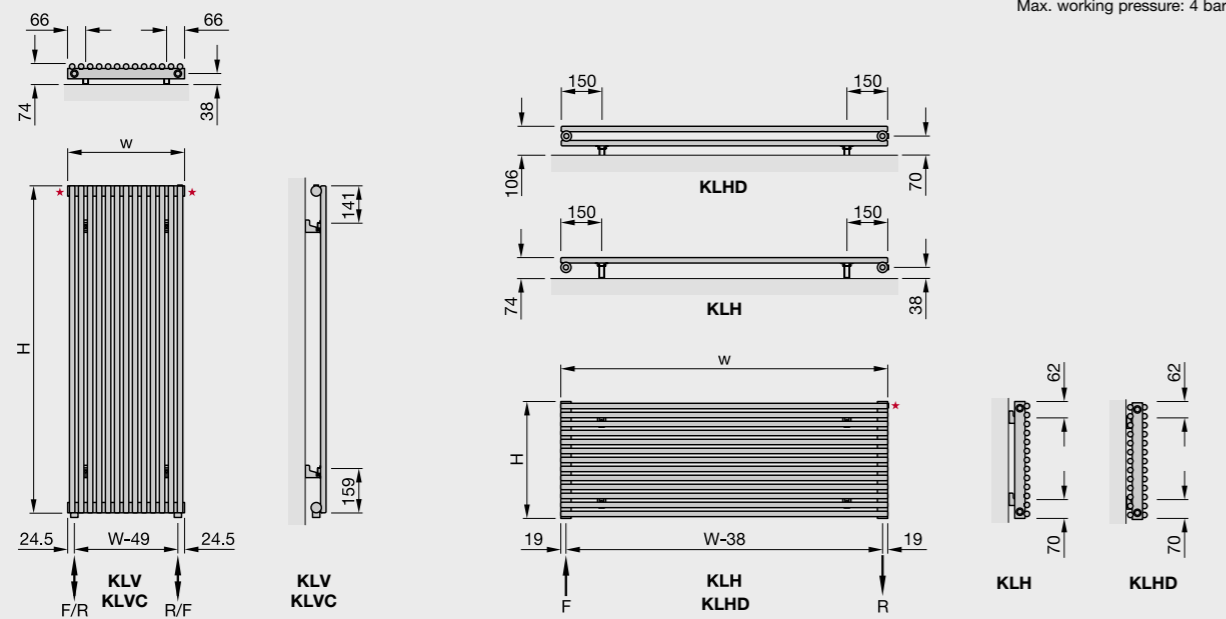


Central Heating Model STOCK listed in black	Height mm	Width mm	Number of tubes	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Kleo vertical						
KLV-180-030	1800	299	9	white	632/2156	£225
KLV-180-040	1800	398	12	white	842/2874	£274
KLV-180-050	1800	497	15	white	1053/3593	£324
KLV-180-060	1800	596	18	white	1260/4320	£373
KLVC-180-030	1800	299	9	chrome	448/1529	£417
KLVC-180-040	1800	398	12	chrome	597/2040	£509
KLVC-180-050	1800	497	15	chrome	747/2549	£602
KLVC-180-060	1800	596	18	chrome	896/3057	£694
Zehnder Kleo horizontal						
KLH-058-100	596	1000	18	white	782/2668	£284
KLH-058-120	596	1200	18	white	938/3201	£311
KLH-058-140	596	1400	18	white	1094/3735	£337
KLHD-058-100	596	1000	18	white	1211/4134	£497
KLHD-058-120	596	1200	18	white	1453/4961	£544
KLHD-058-140	596	1400	18	white	1695/5787	£590

Max. working pressure: 11.5 bar

Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

The KLV can also be installed horizontally with TBSE connections on either side



The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Kleo



A contemporary tubular column radiator in vertical and horizontal orientations, supplied from stock in a RAL 9016 white finish or stylish, modern chrome. Brackets and an air vent included.



KLVC-180-060 TRAFFIC WHITE 9016



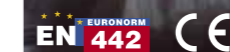
KLV-180-060 JET BLACK 9005



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



KLVC-180-040 CHROME 0008

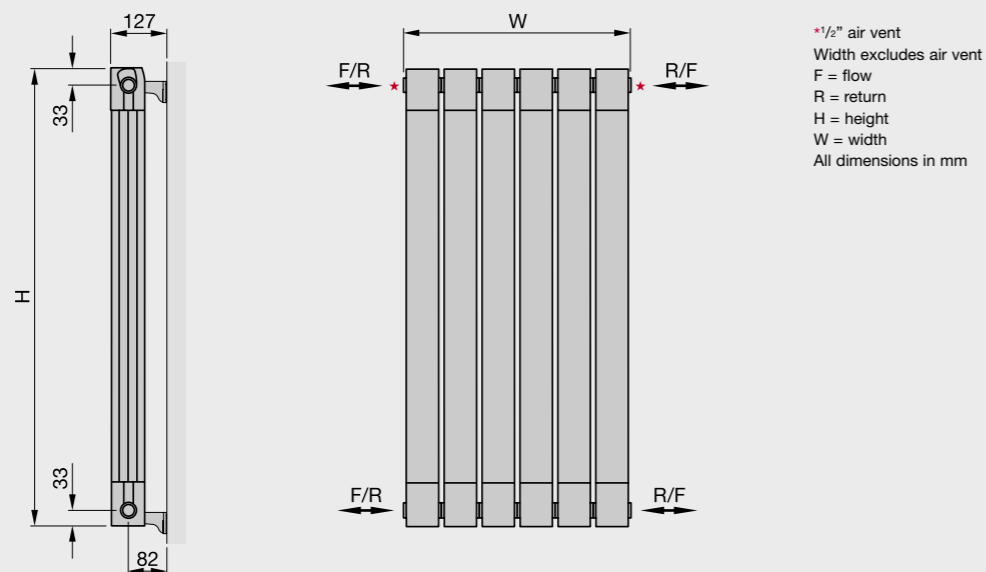


Central Heating Model STOCK listed in black	Height mm	Width mm	Number of sections	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Lyta-T						
LYTV-Z-097-032	966	320	4	white	728/2484	£240
LYTV-Z-097-048	966	480	6	white	1092/3726	£360
LYTV-Z-147-032	1466	320	4	white	1000/3412	£340
LYTV-Z-147-048	1466	480	6	white	1500/5118	£510
LYTV-Z-187-024	1866	240	3	white	900/3071	£303
LYTV-Z-187-032	1866	320	4	white	1200/4094	£404
LYTV-Z-187-040	1866	400	5	white	1500/5118	£505
LYTV-Z-187-048	1866	480	6	white	1800/6142	£606

Max. working pressure: 16 bar

When adding or removing sections; joining nipples, gaskets and an assembly tool should be additionally purchased as required for the installation. Please note, brackets for this order will be delivered in a separate box and will appear as a separate line listing on your delivery note.

Accessories		RRP (ex VAT)
Model		
905110	Aluminium assembly tool 300	£53
905120	Aluminium assembly tool 600	£53
905130	Aluminium assembly tool 900	£53
905140	Aluminium assembly tool 1200	£53
A32/1	Gasket for nipples, plugs and adaptors for Lyta-T - Black	£1.40
A33/1	1 inch steel joining nipple for Lyta-T	£2.90
A82	Installation bush and bracket pack for Lyta-T	£25
A36/4	Towel rail for 4 section Lyta-T. White (RAL9010)	£59
A36/5	Towel rail for 5 section Lyta-T. White (RAL9010)	£69
A36/6	Towel rail for 6 section Lyta-T. White (RAL9010)	£75



The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Lyta-T



The Lyta is a high output, low water content, extruded aluminium radiator. Resistant to corrosion, sections can be added or removed to suit installation requirements. The Lyta-T has the practical option of a towel bar. Brackets (separate box), plugs, bushes and air vent are included.

By **fondital**



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



LYTV-Z-187-040 PURE WHITE 9010

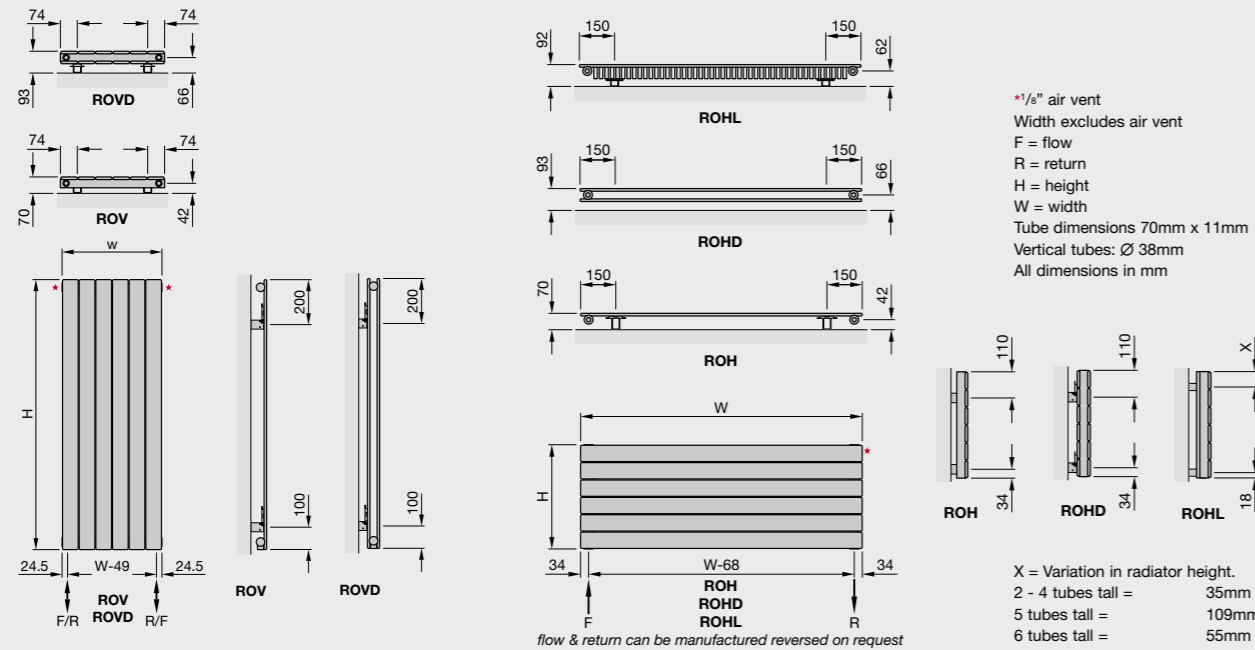


Central Heating Model STOCK listed in black	Height mm	Width mm	Overall projection	Finish	Number of tubes	Output ΔT=50K Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Roda Vertical Single panel							
ROV-180-029	1800	296	70	white	4	568/1940	£214
ROV-180-037	1800	370	70	white	5	710/2425	£250
ROV-180-044	1800	444	70	white	6	852/2910	£286
ROV-180-051	1800	518	70	white	7	994/3395	£322
ROV-180-059	1800	592	70	white	8	1136/3880	£358
ROV-180-066	1800	666	70	white	9	1278/4365	£394
Zehnder Roda Vertical Double panel							
ROVD-180-029	1800	296	93	white	4	824/2812	£348
ROVD-180-037	1800	370	93	white	5	1030/3515	£414
ROVD-180-044	1800	444	93	white	6	1236/4218	£480
ROVD-180-051	1800	518	93	white	7	1442/4921	£546
ROVD-180-059	1800	592	93	white	8	1648/5624	£612
ROVD-180-066	1800	666	93	white	9	1854/6327	£678

ROV & ROVD can be installed horizontally with TBSE connections either side.

Central Heating Model STOCK listed in black	Height mm	Width mm	Overall projection	Finish	Number of tubes	Output ΔT=50K Watts/Btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Roda Horizontal Single panel							
ROH-052-100	518	1000	70	white	7	586/1999	£216
ROH-052-120	518	1200	70	white	7	703/2399	£238
ROH-059-080	592	800	70	white	8	532/1815	£220
ROH-059-100	592	1000	70	white	8	665/2269	£245
ROH-059-120	592	1200	70	white	8	798/2723	£270
ROH-059-140	592	1400	70	white	8	931/3177	£295
Zehnder Roda Horizontal Single panel with single convector fin							
ROHL-052-100	518	1000	92	white	7	927/3163	£328
ROHL-052-120	518	1200	92	white	7	1112/3794	£368
ROHL-059-060	592	600	92	white	8	636/2170	£269
ROHL-059-080	592	800	92	white	8	848/2894	£314
ROHL-059-100	592	1000	92	white	8	1060/3617	£358
ROHL-059-120	592	1200	92	white	8	1272/4340	£402
ROHL-059-140	592	1400	92	white	8	1504/5132	£447
ROHL-059-160	592	1600	92	white	8	1718/5862	£491
Zehnder Roda Horizontal Double panel							
ROHD-059-060	592	600	93	white	8	636/2170	£319
ROHD-059-080	592	800	93	white	8	848/2894	£362
ROHD-059-100	592	1000	93	white	8	1060/3617	£404
ROHD-059-120	592	1200	93	white	8	1272/4340	£446

Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.



The complete CE compliant technical specifications can be found between pages 53 and 61.

Zehnder Roda



A perfect example of a simple & classic radiator, the Zehnder Roda is efficient enough for all living areas and adds a touch of style to any space.



ROVD-180-029-TRAFFIC WHITE 9016



ROHD GREY ANTHRACITE 0346



Zehnder recommends VAL-SET-2-CR. For more information see page 52.

Zehnder Roda (ROV) vertical, single panel white

Width		Height (mm)									
(mm)	No of tubes	ROV-060 600	ROV-080 800	ROV-100 1000	ROV-120 1200	ROV-140 1400	ROV-160 1600	ROV-180 1800	ROV-200 2000	ROV-220 2200	
296	4	£140	£150	£165	£175	£190	£204	£214	£228	£243	
370	5	£161	£173	£191	£203	£221	£238	£250	£267	£285	
444	6	£182	£196	£217	£231	£252	£272	£286	£306	£327	
518	7	£203	£219	£243	£259	£283	£306	£322	£345	£369	
592	8	£224	£242	£269	£287	£314	£340	£358	£384	£411	
666	9	£245	£265	£295	£315	£345	£374	£394	£423	£453	
740	10	£266	£288	£321	£343	£376	£408	£430	£462	£495	
Technical data per tube	Output 50ΔT	Watts/BTU	52/177	68/232	83/283	98/334	113/386	127/433	142/485	155/529	169/577

Output calculation example 50Δt (watts): 1800H x 592W: 142 x 8 = 1136w

Zehnder Roda (ROVD) vertical, double panel white

Width		Height (mm)									
(mm)	No of tubes	ROVD-060 600	ROVD-080 800	ROVD-100 1000	ROVD-120 1200	ROVD-140 1400	ROVD-160 1600	ROVD-180 1800	ROVD-200 2000	ROVD-220 2200	
296	4	£207	£234	£257	£275	£298	£321	£348	£370	£392	
370	5	£242	£275	£303	£325	£353	£381	£414	£441	£468	
444	6	£277	£316	£349	£375	£408	£441	£480	£512	£544	
518	7	£312	£357	£395	£425	£463	£501	£546	£583	£620	
592	8	£347	£398	£441	£475	£518	£561	£612	£654	£696	
666	9	£382	£439	£487	£525	£573	£621	£678	£725	£772	
740	10	£417	£480	£533	£575	£628	£681	£744	£796	£848	
Technical data per tube	Output 50ΔT	(Watts/BTU)	77/263	100/341	122/416	144/491	165/563	186/635	206/703	225/768	244/833

Output calculation example 50Δt (watts): 1800H x 592W: 206 x 8 = 1648w

Zehnder Roda (ROH) horizontal, single panel white

Model Code	Height		Technical data per metre	Width (mm)								
	(mm)	No of tubes		Output 50ΔT Watts/BTU	600	800	1000	1200	1400	1600	1800	2000
ROH-030	296	4	344/1174	£110	£122	£135	£148	£160	£173	£185	£198	£211
ROH-037	370	5	425/1450	£130	£145	£161	£177	£192	£208	£223	£239	£255
ROH-044	444	6	506/1726	£153	£172	£191	£210	£229	£248	£267	£286	£305
ROH-052	518	7	586/1999	£172	£194	£216	£238	£260	£281	£303	£325	£347
ROH-060	592	8	665/2269	£195	£220	£245	£270	£295	£320	£345	£370	£395
ROH-067	666	9	744/2537	£215	£243	£271	£299	£327	£355	£383	£411	£439
ROH-074	740	10	823/2806	£236	£267	£298	£329	£360	£392	£423	£454	£485

Output calculation example 50Δt (watts): 518H x 1200L: 586 x 1.2 = 667w

Zehnder Roda (ROHL) horizontal, single panel, single fin white

Model Code	Height		Technical data per metre	Width (mm)								
	(mm)	No of tubes		Output 50ΔT Watts/BTU	600	800	1000	1200	1400	1600	1800	2000
ROHL-014	148	2	350/1194	£159	£178	£198	£218	£237	£257	£276	£296	£316
ROHL-022	222	3	511/1744	£164	£185	£206	£227	£248	£270	£291	£312	£333
ROHL-030	296	4	637/2173	£184	£210	£236	£262	£288	£313	£339	£365	£391
ROHL-037	370	5	719/2453	£205	£236	£266	£296	£327	£357	£388	£418	£448
ROHL-044	444	6	845/2883	£227	£262	£297	£332	£367	£402	£437	£472	£507
ROHL-052	518	7	927/3163	£248	£288	£328	£368	£408	£447	£487	£527	£567
ROHL-060	592	8	1060/3617	£269	£314	£358	£402	£447	£491	£536	£580	£624
ROHL-067	666	9	1157/3945	£290	£339	£388	£437	£486	£534	£583	£632	£681
ROHL-074	740	10	1237/4218	£312	£365	£419	£473	£526	£580	£633	£687	£741

Output calculation example 50Δt (watts): 518H x 1200L: 927 x 1.2 = 1112w

Details on intermediate sizes are available on request (1-20 tubes)

Colour finish: Standard colours from the Zehnder colour chart including matt white finish: white RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

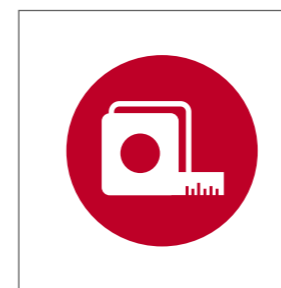
All prices exclude VAT

The complete compliant technical specifications can be found between pages 53 and 61.

Zehnder Roda



Made-to-measure Zehnder Roda radiators are easy and quick to order. They are simple, effective and efficient decorative radiators, available as horizontal or vertical and are perfect for all living areas.



Made-to-measure



Zehnder recommends VAL-SET-2-CR. For more information see page 52.



ROHD-059-080-GREY ALUMINIUM 9007



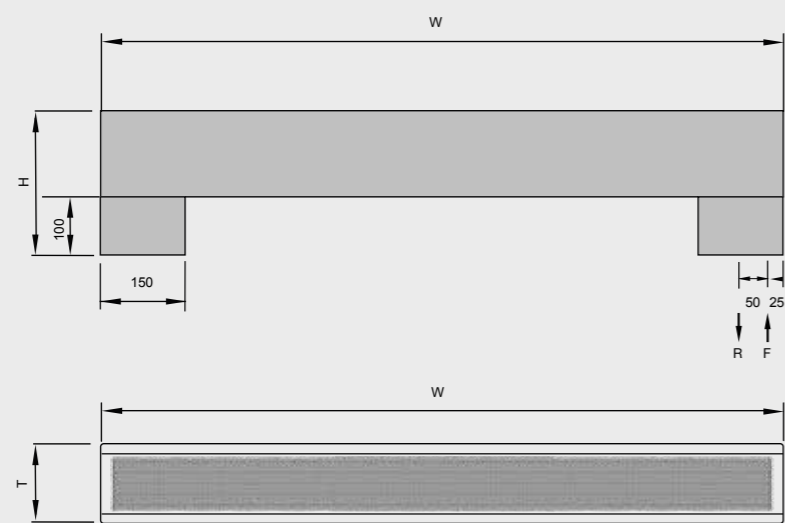
ROV-160-5 PERGAMON 0081

Central Heating Model STOCK listed in black	Height mm	Width mm	Depth mm	Finish	Output $\Delta T=50$ Watts/btu All outputs certified to EN 442	RRP (ex VAT)
Zehnder Stana						
STN-015-014-100	250	1000	140	white	625/2133	£320
STN-015-014-120	250	1200	140	white	750/2559	£359
STN-015-014-140	250	1400	140	white	875/2986	£398
STN-015-014-150	250	1500	140	white	875/3199	£417
STN-015-014-160	250	1600	140	white	1000/3412	£436
STN-015-014-200	250	2000	140	white	1250/4265	£514
STN-015-020-100	250	1000	200	white	993/3388	£458
STN-015-020-120	250	1200	200	white	1192/4066	£512
STN-015-020-140	250	1400	200	white	1390/4743	£566
STN-015-020-150	250	1500	200	white	1490/5082	£593
STN-015-020-160	250	1600	200	white	1589/5421	£620
STN-015-020-200	250	2000	200	white	1986/6776	£728

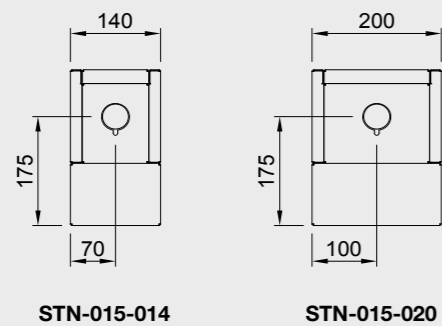
Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

Accessories	Finish	RRP (ex VAT)
Model		
819080 Zehnder white TRV head (M30 x 1.5)	White	£22
819088 Zehnder chrome TRV head (M30 x 1.5)	Chrome	£24

Note: TRV Headnot supplied with radiator
Refer to website for Stana colour chart



F = flow
R = return
H = height
T = depth
W = width
L = Length
Dimensions in mm



STN-015-014

STN-015-020

Note: comes with integral valve

The complete **CE** compliant technical specifications can be found between pages 53 and 61.

Zehnder Stana



On the floor in front of a window or in an alcove. Zehnder Stana enables ideal distribution of heated air throughout the room. Understated design and a variety of models ensure that Zehnder Stana fits perfectly into any setting.



Scan the QR code for the Zehnder Stana colour chart.



STN-015-014-140 ANTHRACITE 0346

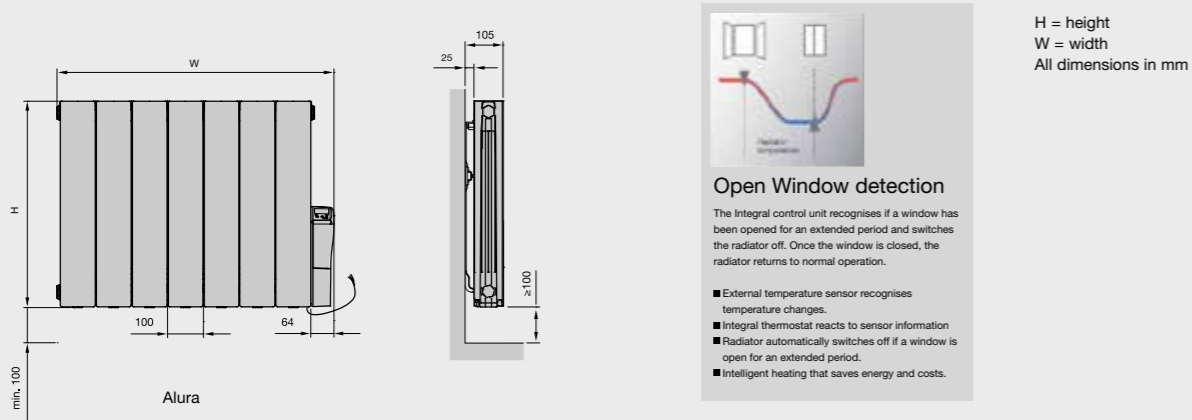


STN-015-014-160 WHITE 9016

Electric Heating Model STOCK listed in bold	Height mm	Width mm	Finish	No. of sections	With factory fitted controls, Class II IPX4 Electric Rating (Watts)	Weight kg	RRP (ex VAT)
Zehnder Alura Electric							
ALE-050-036/F	575	372	white*	3	500	7	£293
ALE-075-046/F	575	472	white*	4	750	9	£320
ALE-100-056/F	575	572	white*	5	1000	11	£361
ALE-125-076/F	575	772	white*	7	1250	15	£423
ALE-150-086/F	575	872	white*	8	1500	17	£469
ALE-200-116/F	575	1172	white*	11	2000	23	£575

*white (RAL 9010)

Temperature controller: Backlit LCD digital display screen gives complete control. Temperature can be adjusted in 0.5°C increments. 3 pre-set programmes and 5 mode settings. Open window detection system and parental lock.



Open Window detection

The integral control unit recognises if a window has been opened for an extended period and switches the radiator off. Once the window is closed, the radiator returns to normal operation.

- External temperature sensor recognises temperature changes.
- Integral thermostat reacts to sensor information
- Radiator automatically switches off if a window is open for an extended period.
- Intelligent heating that saves energy and costs.

CHARLESTON & CHARLESTON PLINTH

Electric Heating Model STOCK listed in black	Height mm	Width mm	number of sections	Finish	Watts Radio frequency remote programmer IPX4 Zone 1 Bath, Zone 2 Shower, Class II	Weight kg	RRP (ex VAT)
Zehnder Charleston Electric							
NZ-060-053/GF	600	530	10	white	500	27.0	£501
NZ-060-062/GF	600	622	12	white	750	30.0	£584
NZ-060-076/GF	600	760	15	white	1000	41.0	£632
NZ-060-089/GF	600	898	18	white	1250	47.0	£738
NZ-060-103/GF	600	1036	21	white	1500	58.0	£796
NZ-060-131/GF	600	1312	27	white	2000	70.0	£958

Zehnder Charleston Plinth Electric

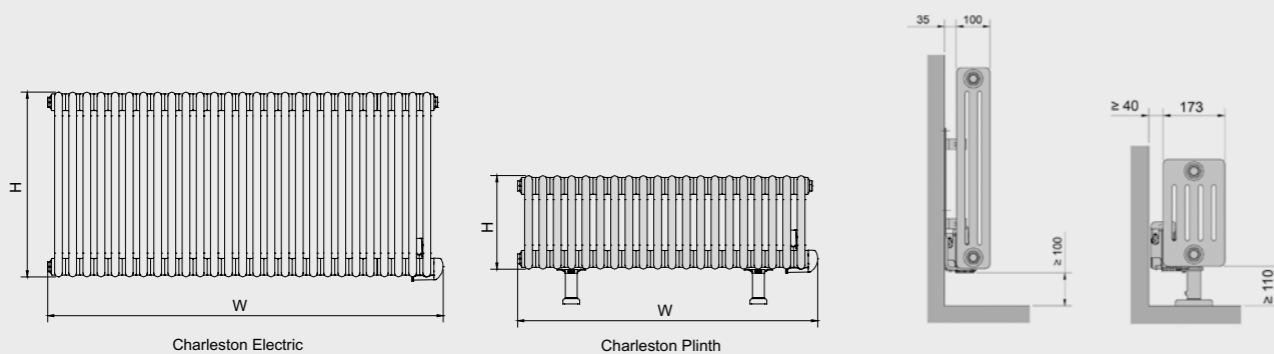
NZ-030-100/GF	300	995	20	white	1000	42.4	£832
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Colour finish: Standard colours from the Zehnder colour chart including matt white finish are priced at: RAL 9016 + 25%. Colour finish and non-stock products delivery: 3-5 weeks.

Accessories

Model		RRP (ex VAT)
601020	Lambswool cleaning brush	£58.00
966018	Charleston towel bar 368mm	£144.00
966028	Charleston towel bar 918mm	£160.00

H = height
W = width
Width includes controller
All dimensions in mm



Zehnder Alura



This fast response electric aluminium radiator has a high output in relation to its size. Its weight and size makes this radiator easy to install, and the straightforward digital controls make it easy and economical to use. H shaped mounting bracket with removable spirit level and locking system included.



ALE-100-056/F PURE WHITE 9010

Zehnder Charleston & Charleston Plinth



The Zehnder Charleston is an electric, oil-filled multi-column radiator available in 6 sizes ideal for installation in multiple rooms especially in loft conversions. The complementary Zehnder Charleston Plinth low level model is perfectly suited to conservatories and in front of low-level windows.



Radio Frequency Controller



NZ-060-089/GF TRAFFIC WHITE 9016

Zehnder Low Energy Continuous Fan Ø100mm

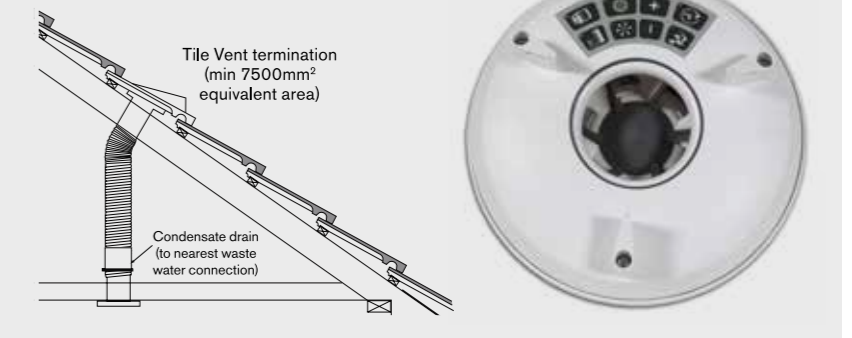


Continuous ventilation ensures a continually fresh environment with a constant low level trickle. The automated boost fan mode will come on if there is a high level of moisture in the room.

This low-noise, low-energy design costs as little as £1.50 to run for the entire year. It operates discreetly in the background, ensuring mould and condensation are kept at bay. SMART humidity and timer controls eliminate nuisance noise and running, leaving you to relax in the serenity of your bathroom.



Ceiling Application (unit can be wall or ceiling mounted)



Model STOCK listed in black	Control Operation	W	H	D (Spigot)	IP Rating	Speed	Airflow l/s in FREE AIR (BS848 Pt 1)		Sound pressure level dB(A)	Energy Consumption (W) Min Max		RRP (ex VAT)
ZCV2	Continuous trickle speed with boost activated by lightswitch or smart humidity sensing. Optional SMART overrun timer. Easy set on touch pad located on the fan fascia. Quiet running, low energy design	199	129.5	68	IPX4 Ceiling	Trickle	5	8	10.1-23.5	1.1	5.4	£108
					IPX5 Wall	Boost	8	13				

Ventilation - extractor fans.

Did you know that a shower can create up to 2 pints of moisture? Add this to boiling the kettle, cooking, drying clothes and breathing and there is a lot of moisture in your home, not to mention other airborne particles such as dust and VOC's!

Ventilation is crucial to every home, and especially in bathrooms and kitchens.

This range of fans offer high performance extraction, decorative or discreet style and low noise options - all that you need from your bathroom fan.

Accessories for all bathroom fans

Accessories	RRP (ex VAT)
Wall fan accessories	
ZED1A	£7
ZEG1WA	£4
ZEG1BA	£4
ZFF100W ZFF100B	£16
Ceiling fan accessories	
ZGFP4.3A	£10
ZGG42WA	£4
ZGG42BA	£4

All fans suitable for wall or ceiling mounting with discharge through an external wall or soffit, but not the roof. Please see pages 48 and 50 for diagrams. Not for use with more than 3m of ducting.

Zehnder Adaptive fan with "smart" timer technology and pull cord option.

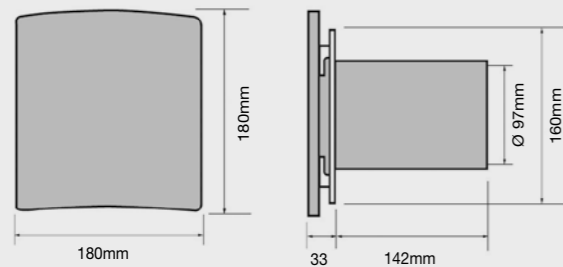
The length of time of the fan over-run is based on occupancy duration, up to a maximum run-time of 15 minutes, reducing heat loss and energy usage.

Zehnder Adaptive fan with "smart" humidistat and timer technology and pull cord option.

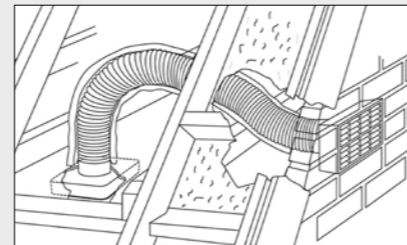
The fan knows the normal humidity level and only activates when spikes occur, providing the right amount of ventilation when required, unlike fans with a generic point that respond to high ambient humidity on a summer's day and particularly in the middle of the night.

Model STOCK listed in black	Description	Controls	Airflow l/s in FREE AIR (BS848 Pt 1)		Sound pressure level @ 3m dB(A)	Energy Consumption (W)	IP Rating	RRP (ex VAT)
ZSR100B10A	Silent fan - Basic	Single speed. Operation by light/remote switch	26	26	26.7	13	IPX4 Zones 1 & 2	£66
ZSR100TR11A	Silent fan - Timer	Single speed. Operation by light/remote switch. Adjustable overrun timer (2-30 mins & preset at 15 mins)	26	26	26.7	16	IPX4 Zones 1 & 2	£78
ZSR100HTR12A	Silent fan - Humidistat	Single speed. Automatic operation by humidity control with option for manual override switch. Adjustable humidity (70-90% & set at 70%). Adjustable overrun timer to prevent hunting	26	26	26.7	16	IPX4 Zones 1 & 2	£103

All fans suitable for wall or ceiling mounting with discharge through an external wall or soffit, **but not the roof**. Not for use with more than 3m of ducting.

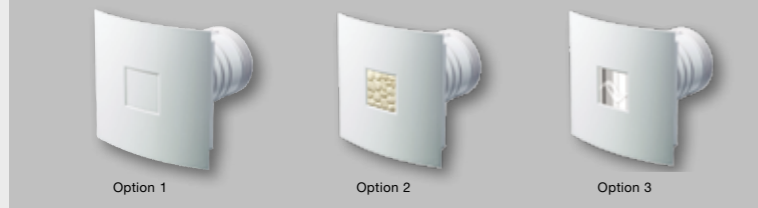


ZSR100 wall fans



Standard ceiling installation

Zehnder Silent Fan - Front Fascia Options



Zehnder Silent Wall & Ceiling Fans Ø100mm



The range of Zehnder Silent fans offer “whisper-quiet” operation – typically a minimum of 70% less noise than standard fans. This range has been developed in response to customers who want high performance ventilation without nuisance noise. 3 year warranty.



ADAPTIVE WALL & CEILING FANS

Model STOCK listed in black	Description	Controls	Airflow l/s in FREE AIR (BS848 Pt 1)		Sound pressure level @ 3m dB(A)	Energy Consumption (W)	IP Rating	RRP (ex VAT)		
ZLE100TA	Low Energy Adaptive Fan with SMART Timer	Single speed operation by light/remote switch or via integral pull cord. Adaptable speeds (1-6) to ensure installed performance between 1-6. SMART overrun timer	13.6	31	25	45	1.6	8.9	IPX4 Zones 1 & 2	£98
ZLE100HTA	Low Energy Adaptive Fan with SMART humidistat and timer	Single speed operation via light/remote switch or via integral pull cord. Adaptable speeds (1-6) to ensure installed performance. SMART humidity and overrun timer	13.6	31	25	45	1.6	8.9	IPX4 Zones 1 & 2	£146

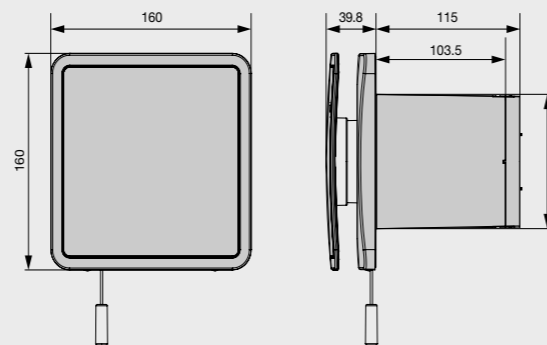
All fans suitable for wall or ceiling mounting with discharge through an external wall or soffit, **but not the roof**. Refer to speeds for maximum ducting lengths

100mm fan suitable for through wall and ducted ceiling/wall installation.



Speed	Room	Installation
1	WC	Through Wall + <3m Ducting
2	Bathroom	<1.5m Ducting
3	WC	Window Kit
4	Bathroom	Through Wall
5	Bathroom	Window Kit
6	Bathroom	<3m Ducting

The speed of the fan is set by the installer according to the size and use of the room, thus avoiding over or under ventilation. See standard ceiling installation diagram above.



ZLE100 wall fans

Zehnder Adaptive Wall & Ceiling Fans Ø100mm

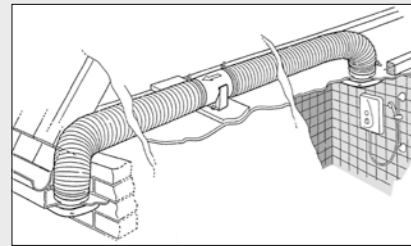


The economical low-energy, quiet Zehnder Adaptive fan offers the latest in extractor fan technology - adaptive extraction - offering 6 pre-set speeds for different installation applications to ensure the fan is doing the job it's supposed to and eliminating issues with mould and condensation 3 year warranty.

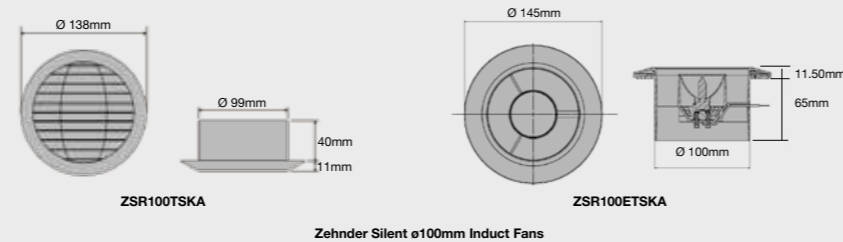


Model STOCK listed in black	Description	Controls	Airflow l/s in FREE AIR (BS848 Pt 1)	Sound pressure level @ 3m dB(A)	Energy Consumption (W)	IP Rating	RRP (ex VAT)
ZSR100TSKA	Silent Timer Shower Kit	Single speed, 230V. Operation by light/remote switch Adjustable timer. Kit includes induct fan, 90° end, 3 metres of Flexiduct, 4 fixing clips, ceiling grills and fixing screws	31	20	16	IPX4 Zones 1 & 2	£100
ZSR100ETSKA	Silent Timer Shower Kit & Light	Single speed, 230V. Operation by light/remote switch. Adjustable timer. Kit includes induct fan, 12V light unit, light transformer, 90° bend, 3 metres of flexiduct, 4 fixing clips, ceiling grille and fixing screws. Provided with white & chrome bezels.	31	20	Fan 16W, 12V lamp rated at 6W	IPX4 Zones 1 & 2	£149

Length of ductwork should not exceed the length of the ducting supplied Recommended for discharge through an external wall or soffit, **but not** the roof.



Soffit installation



ZSR100TSKA

ZSR100ETSKA

Zehnder Silent ø100mm Induct Fans

Zehnder Silent Shower Fan Kit

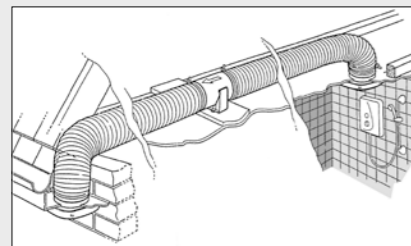


Silent fans are 70% quieter than standard axial fans when operating. Supplied as shower kits with or without a LED light in “warm white” (2700K) and with a 3 year warranty.

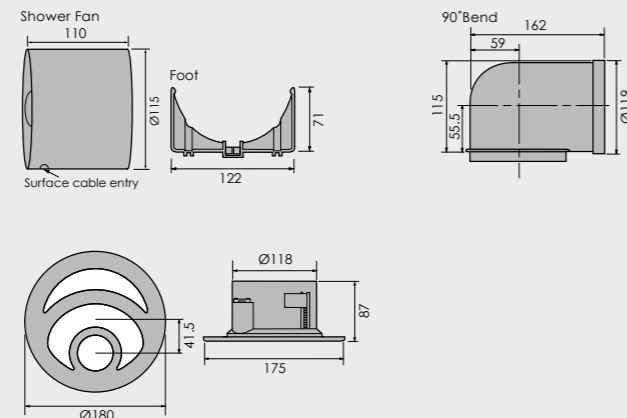


HALO DESIGNER SHOWER FAN & LED LIGHT KIT

Model STOCK listed in black	Description	Controls	Airflow l/s in FREE AIR (BS848 Pt 1)	Sound pressure level @ 3m dB(A)	Energy Consumption (W)	IP Rating	RRP (ex VAT)
ZHC115ETSKA	Ø125mm Halo timer ceiling fan shower kit and LED light	Single speed, 230V. Operation by light/remote switch Adjustable timer (2-30mins and factory set at 15 mins). Kit includes Ø125mm induct fan, internal grille with low voltage 12V light and transformer, 90° bend, 3 metres of flexiduct, 4 fixing clips, ceiling grill and fixing screws. White & Chrome bezels provided	56	31	Fan 20W, 12V lamp rated at 6W	IPX4 Zones 1 & 2	£122



Soffit installation



Zehnder Halo Designer Shower Fan & LED Light Kit Ø125mm



Today's luxurious showers and bathrooms call for high performance and high design. The Zehnder Halo is a ceiling extractor fan supplied as a kit with an integrated LED light in “warm white” (2700K). 3 year warranty.



Zehnder Klaro (page 12)

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
					radiator	from wall	Watts	Btu	Watts	Btu				
ZSL-080-045	748	450	white/colour	87 to 102	412	68 to 83	354	1208	187	638	1.25	5.4	3.6	200
ZSL-120-050	1148	500	white/colour	87 to 102	462	68 to 83	571	1948	298	1017	1.27	8.7	5.8	400
ZSL-120-060	1148	600	white/colour	87 to 102	562	68 to 83	670	2286	352	1201	1.26	9.8	6.6	500/400
ZSL-150-050	1466	500	white/colour	87 to 102	462	68 to 83	716	2443	372	1269	1.28	10.9	7.4	500/400
ZSL-150-060	1466	600	white/colour	87 to 102	562	68 to 83	839	2863	436	1488	1.28	12.3	8.5	500/400
ZSL-170-050	1708	500	white/colour	87 to 102	462	68 to 83	824	2811	424	1447	1.30	12.2	8.5	500/400
ZSL-170-060	1708	600	white/colour	87 to 102	562	68 to 83	966	3296	502	1713	1.28	14.2	9.6	600

Max. Working Pressure: 4 bar Test House: HLK STUTTGART
 Max. Working Temperature: 110°C Test House No: 0626

Zehnder Kleo (page 34)

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	
					radiator	from wall	Watts	Btu	Watts	Btu				
Vertical														
KLVC-180-030	1800	299	white/colour	74	248	38	632	2156	329	1123	1.28	10.8		4.5
KLVC-180-040	1800	398	white/colour	74	347	38	842	2874	438	1494	1.28	14.4		6.1
KLVC-180-050	1800	497	white/colour	74	446	38	1053	3593	548	1870	1.28	18.0		7.5
KLVC-180-060	1800	596	white/colour	74	545	38	1264	4313	647	2209	1.28	21.6		9.0
KLVC-180-030	1800	299	chrome	74	248	38	448	1529	225	768	1.35	10.8		4.5
KLVC-180-040	1800	398	chrome	74	347	38	598	2040	300	1024	1.35	14.4		6.1
KLVC-180-050	1800	497	chrome	74	446	38	747	2549	375	1280	1.35	18.0		7.5
KLVC-180-060	1800	596	chrome	74	545	38	896	3057	450	1535	1.35	21.6		9.0
Horizontal														
KLH-058-100	596	1000	white/colour	74	962	38	782	2668	413	1409	1.25	12.7		5.5
KLH-058-120	596	1200	white/colour	74	1162	38	938	3201	495	1689	1.25	14.9		6.6
KLH-058-140	596	1400	white/colour	74	1362	38	1095	3736	578	1972	1.25	17.1		7.7
KLHD-058-100	596	1000	white/colour	106	962	38	1211	4134	636	2170	1.26	22.6		12.5
KLHD-058-120	596	1200	white/colour	106	1162	38	1453	4961	763	2603	1.26	27.1		15.0
KLHD-058-140	596	1400	white/colour	106	1362	38	1695	5787	891	3040	1.26	31.6		17.5

Max. Working Pressure: 4 bar Test House: CETIAT
 Max. Working Temperature: 110°C Test House No: 1623

Zehnder Lyta-T (page 36)

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	
					radiator	from wall	Watts	Btu	Watts	Btu				
LYTV-Z-097-032	966	320	white*	110 to 140	344 plus valves		82	728	2484	362	1234	1.37	7.8	1.7
LYTV-Z-097-048	966	480	white*	110 to 140	504 plus valves		82	1092	3726	542	1851	1.37	11.8	2.6
LYTV-Z-147-032	1466	320	white*	110 to 140	344 plus valves		82	1000	3412	499	1703	1.39	11.2	2.5
LYTV-Z-147-048	1466	480	white*	110 to 140	504 plus valves		82	1500	5118	749	2555	1.39	16.8	3.7
LYTV-Z-187-024	1866	240	white*	110 to 140	264 plus valves		82	900	3071	442	1510	1.39	10.2	2.3
LYTV-Z-187-032	1866	320	white*	110 to 140	344 plus valves		82	1200	4094	590	2013	1.39	13.6	3.1
LYTV-Z-187-040	1866	400	white*	110 to 140	424 plus valves		82	1500	5118	737	2516	1.39	17.0	3.9
LYTV-Z-187-048	1866	480	white*	110 to 140	504 plus valves		82	1800	6142	885	3019	1.39	20.4	4.7

*white (RAL 9010)
 Max. Working Pressure: 6 bar Test House: Laboratorio Misura Ricerche Termotecniche
 Max. Working Temperature: 120°C Test House No: 1695

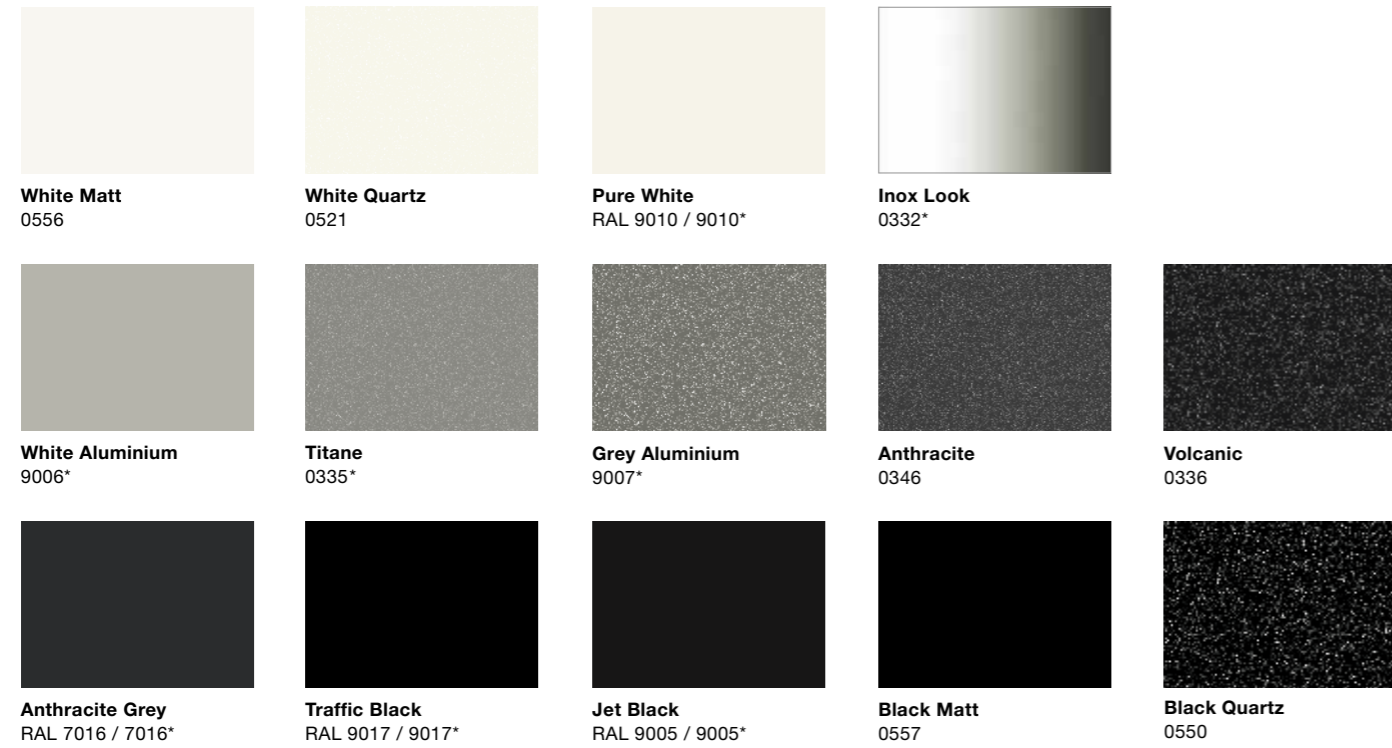
Zehnder Muralis (page 14)

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
					radiator	from wall	Watts	Btu	Watts	Btu				
MUR-080-050-0346	800	500	anthracite	80	470	65-90	306	1044	164	558	1.20	5.6	3.30	200/200
MUR-100-050-0346	1000	500	anthracite	80	470	65-90	384	1310	204	697	1.21	7.0	4.10	200/200
MUR-120-050-0346	1200	500	anthracite	80	470	65-90	461	1573	245	835	1.22	8.4	4.90	300/300
MUR-140-050-0346	1400	500	anthracite	80	470	65-90	537	1832	284	971	1.22	9.6	5.70	300/300
MUR-160-050-0346	1600	500	anthracite	80	470	65-90	612	2088	324	1107	1.22	10.9	6.40	400/400
MURC-080-050	800	500	chrome	80	470	65-90	197	672	103	351	1.25	5.5	3.30	150/120
MURC-100-050	1000	500	chrome	80	470	65-90	249	850	130	442	1.26	7.0	4.10	200/200
MURC-120-050	1200	500	chrome	80	470	65-90	301	1027	156	534	1.26	8.4	4.90	200/200
MURC-140-050	1400	500	chrome	80	470	65-90	346	1181	179	612	1.26	9.6	5.70	200/200
MURC-160-050	1600	500	chrome	80	470	65-90	391	1334	202	690	1.27	10.8	6.40	300/300

Max. Working Pressure: 4 bar Test House: WSP LAB
 Max. Working Temperature: 120°C Test House No: 1428

Colour System

Architectural



Tonic



* These colours have a glossy finish, all others are matt.

Some colours/surface finishes are only available for selected products.

Deviations are possible (shade and shine) due to the different manufacturing techniques used for the original colours. RAL and NCS are manufacturer designations.

This colour chart only represents the range of Zehnder colours available. It is not representative of the actual colour finish. Please ask for a colour chart from which to confirm your selection before placing your order.

Natural

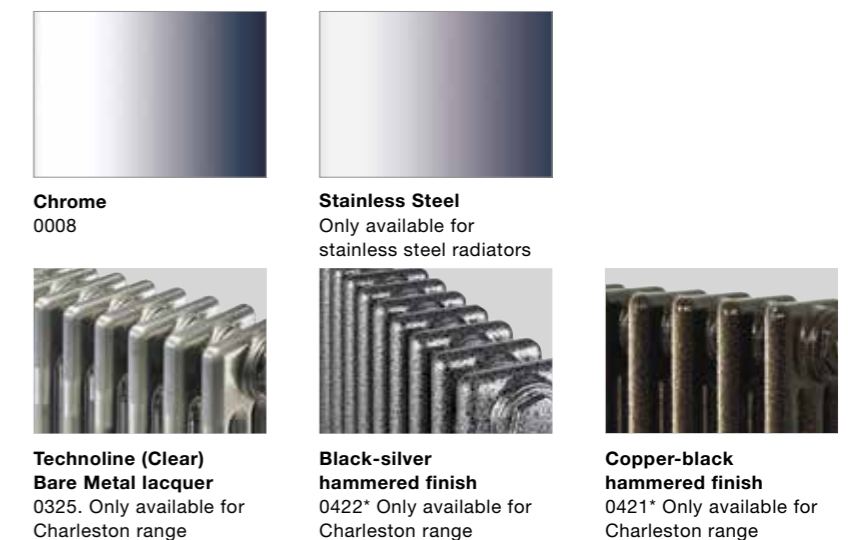


Standard



Please note that all standard white radiators come in a gloss finish.

Surfaces



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