

Acova Fassane vertical



Central heating



Made to Measure (see pages 26/27)



See pages 98/99



Colour option

Height (mm) H	Width (mm) W†	Depth (mm)	Number of tubes	Central Heating Model Stock RAL 9016	Output 60 Δt (Watts/btu)	Output 50 Δt (Watts/btu) (EN 442)	Net Weight (kg)	RRP (ex VAT)	RRP (inc VAT)
Single panel									
2000	296	47	4	HX-200-029	787/2685	620/2115	13.1	£194	£227.95
2000	370	47	5	HX-200-037	984/3356	775/2644	16.3	£220	£258.50
2000	444	47	6	HX-200-044	1180/4027	930/3173	19.5	£289	£339.58
2000	518	47	7	HX-200-051	1377/4698	1085/3702	22.8	£253	£297.28
2000	592	47	8	HX-200-059	1574/5369	1240/4231	26.0	£316	£371.30
2000	666	47	9	HX-200-066	1770/6041	1395/4760	29.2	£345	£405.38
2000	740	47	10	HX-200-074	1941/6622	1550/5289	32.9	£384	£451.20
2000	888	47	12	HX-200-088	2329/7946	1860/6346	39.4	£467	£548.73
Double panel									
2000	296	55	4	HXD-200-029	1145/3906	900/3071	24.5	£397	£466.48
2000	370	55	5	HXD-200-037	1409/4806	1125/3839	32.1	£452	£531.10
2000	444	55	6	HXD-200-044	1717/5860	1350/4606	36.6	£508	£596.90
2000	518	55	7	HXD-200-051	1972/6729	1575/5374	44.7	£566	£665.05
2000	592	55	8	HXD-200-059	2290/7813	1800/6142	48.8	£623	£732.03
2000	666	55	9	HXD-200-066	2535/8651	2025/6909	57.4	£690	£810.75
2000	740	55	10	HXD-200-074	2817/9612	2250/7677	63.7	£747	£877.73
2000	888	55	12	HXD-200-088	3381/11535	2700/9212	76.3	£894	£1,050.45

Colour finish: Standard colours from Acova colour chart: white + 25% (generally 4-6 weeks delivery)

Standard connections: 1/2" bottom opposite ends, vertical entry, flow left or right.
HX & HXD can be installed horizontally with TBSE connections either side.

Maximum working pressure: 4 bar Maximum test pressure: 5.2bar

Valves & Accessories: Please refer to accessories section (page 103) and valves (page 102) for details.
Brackets and 1/8" air vents supplied

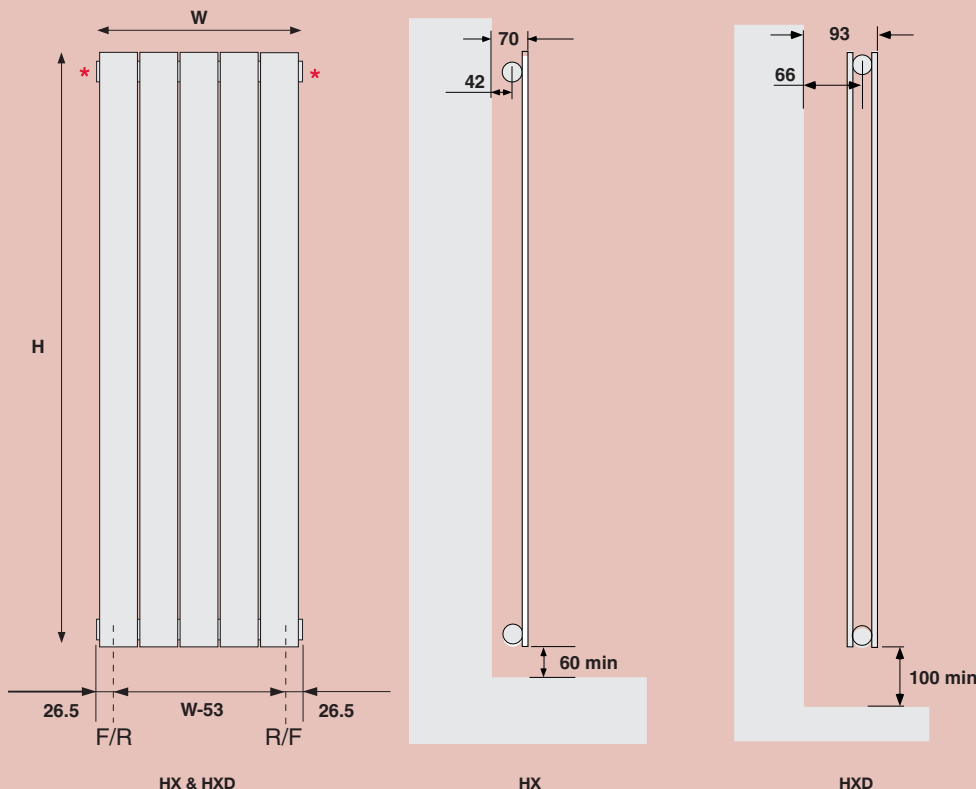
Pipe centres and dimensions

Pipe centres (vertical entry from underneath) (mm):
Centres from wall (mm):
Overall Projection (mm):

	HX	HXD
Pipe centres (vertical entry from underneath) (mm):	width - 49	width - 49
Centres from wall (mm):	42mm	66mm
Overall Projection (mm):	70mm	93mm

Non stock Items: 4 - 6 weeks delivery

F = Flow
R = Return
* = Air Vent



Acova Fassane horizontal



Central heating



Made to Measure (see pages 26/27)



Colour option

Height (mm) H	Width (mm) W†	No. of tubes	Depth (mm)	Central Heating Model Stock	Output 60 Δt (Watts/btu) (EN 442)	Output 50 Δt (Watts/btu)	Net Weight (kg)	RRP (ex VAT)	RRP (inc VAT)
Single panel									
444	1400	6	47	VX-044-140-1	894/3050	708/2416	16.4	£218	£256.15
518	1000	7	47	VX-051-100-1	739/2522	586/1999	13.4	£206	£242.05
518	1200	7	47	VX-051-120-1	887/3026	703/2399	16.1	£238	£279.65
592	1200	8	47	VX-059-120-1	1007/3436	798/2723	18.1	£252	£296.10
Double panel									
600	600	8	55	VXD-059-060-1	807/2753	641/2187	16.5	£368	£432.40
600	800	8	55	VXD-059-080-1	1076/3671	855/2916	22.0	£410	£481.75
600	1000	8	55	VXD-059-100-1	1346/4588	1069/3645	27.4	£457	£536.98
600	1200	8	55	VXD-059-120-1	1615/5506	1283/4374	32.9	£503	£591.03

Finish: white. Colour finishes from the Acova colour chart available at additional cost of 25% (Allow 4-6 weeks delivery).

† Width excludes air vent

Max working pressure: 4 bar. Max test pressure: 5.2 bar

Manufactured from 70mm x 11mm steel tubes with 4mm gaps

Standard connections: 1/2" bottom opposite ends, vertical entry.

Brackets and 1/8" air vents supplied

Valves & Accessories: Please refer to accessories section (page 103) and valves (page 102) for details.

Pipe centres and dimensions

Pipe centres (vertical entry from underneath) (mm):

Centres from wall (mm):

Overall Projection (mm):

VX

width - 68

42mm

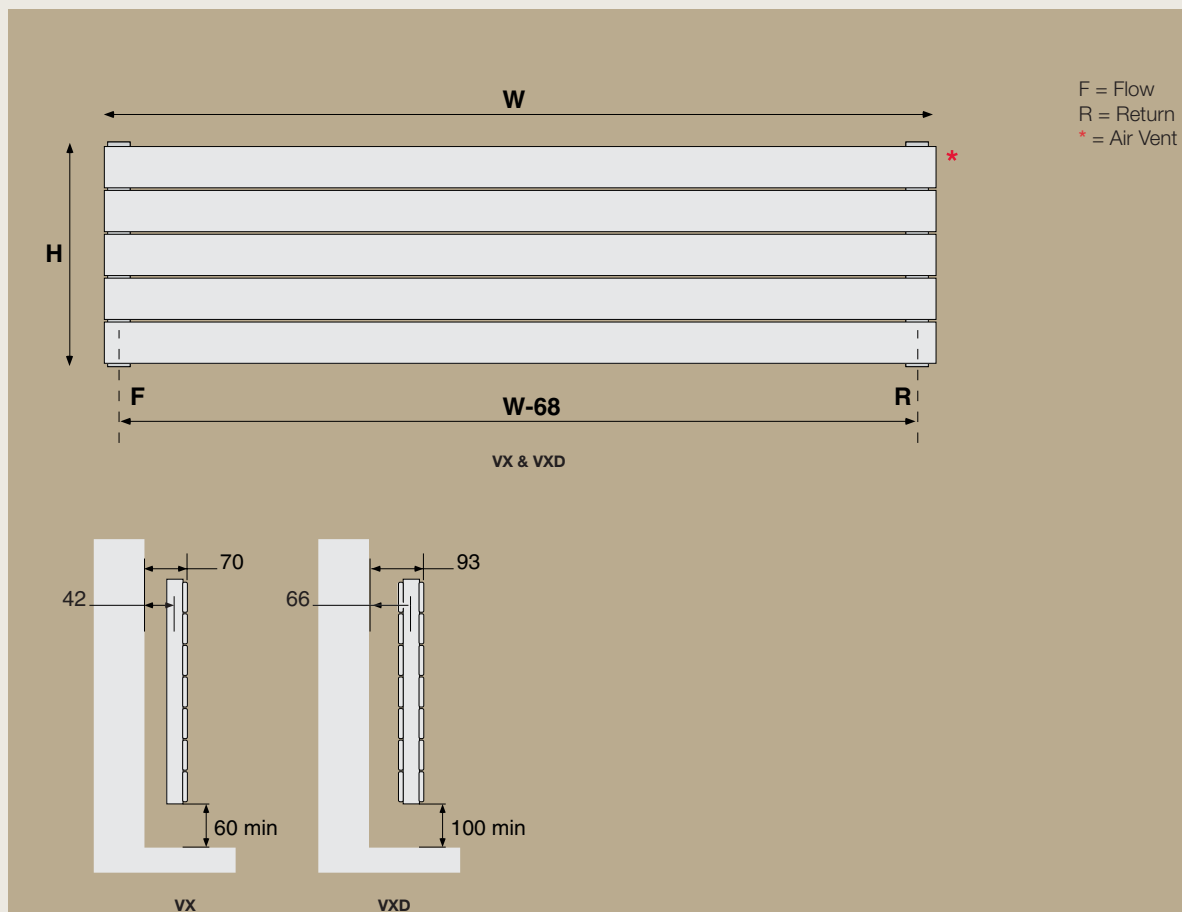
70mm

VXD

width - 68

66mm

93mm



Acova Fassane Made to Measure



Central heating Made to Measure (see pages 26/27) Colour option

Acova Fassane Horizontal **Made to Measure Data per linear metre**

Height mm	VX - Single panel - White				VLX - Single panel, with single fin - White			
	Watts/BTU 60Δt	Watts/BTU 50Δt	RRP (ex VAT)	RRP (inc VAT)	Watts/BTU 60Δt	Watts/BTU 50Δt	RRP (ex VAT)	RRP (inc VAT)
148	n/a	n/a			438/1495	350/1194	£260	£305.50
222	n/a	n/a			640/2183	511/1744	£286	£336.05
296	431/1470	344/1174	£208	£244.40	798/2721	637/2173	£312	£366.60
370	532/1816	425/1450	£244	£286.70	900/3072	719/2453	£338	£397.15
444	634/2162	506/1726	£260	£305.50	1058/3610	845/2883	£364	£427.70
518	734/2503	586/1999	£286	£336.05	1161/3960	927/3163	£390	£458.25
592	833/2841	665/2269	£312	£366.60	1327/4528	1060/3617	£416	£488.80

Output calculation example (watts 60Δt) VX 370 high x 1.2m long

532 watts x 1.2m = 638.4 watts

Price calculation example: VX 370 x 1.2m

£244 x 1.2 = **£292.80**

Acova Fassane Vertical **Made to Measure Data per 70mm vertical tube**

Height mm	HX - Single Panel - White				HXD - Double panel - White			
	Watts/BTU 60Δt	Watts/BTU 50Δt	RRP (ex VAT)	RRP (inc VAT)	Watts/BTU 60Δt	Watts/BTU 50Δt	RRP (ex VAT)	RRP (inc VAT)
600	66/226	52/177	£37	£43.48	98/335	77/263	£63	£74.03
800	87/295	68/232	£41	£48.18	127/435	100/341	£69	£81.08
1000	106/360	83/283	£44	£51.70	155/530	122/416	£74	£86.95
1200	125/426	98/334	£46	£54.05	184/626	144/491	£77	£90.48
1400	144/491	113/386	£48	£56.40	210/717	165/563	£81	£95.18
1600	159/543	127/433	£50	£58.75	233/795	186/635	£84	£98.70
1800	178/607	142/485	£55	£64.63	263/896	206/703	£94	£110.45
2000	194/662	155/529	£60	£70.50	287/978	225/768	£103	£121.03
2200	212/722	169/577	£68	£79.90	311/1061	244/833	£115	£135.13

Eg. HX 1800 x approx. 500mm: 500 divided by 70 = 7.14 tubes approx.

Dimension example: (7 x 70) + (6 x 4) + 4 = 518mm (finished length)

Output calculation example (watts 60Δt): 7 x 178 = 1246 watts

Price calculation example: HX 1800 x 518 (7 tubes):

HX1800 x 7 tubes = £55 x 7 = **£385**

Pipe centres and dimensions

Pipe centres (vertical entry from underneath) (mm):

Centres from wall (mm):

Overall Projection (mm):

HX

width - 49

42mm

70mm

HXD

width - 49

66mm

93mm

Colour finish: Standard colours from the Acova colour chart: white + 25%

Valves & Accessories: Please refer to accessories section (page 103) and valves (page 102) for details.

Delivery: 4-6 weeks

