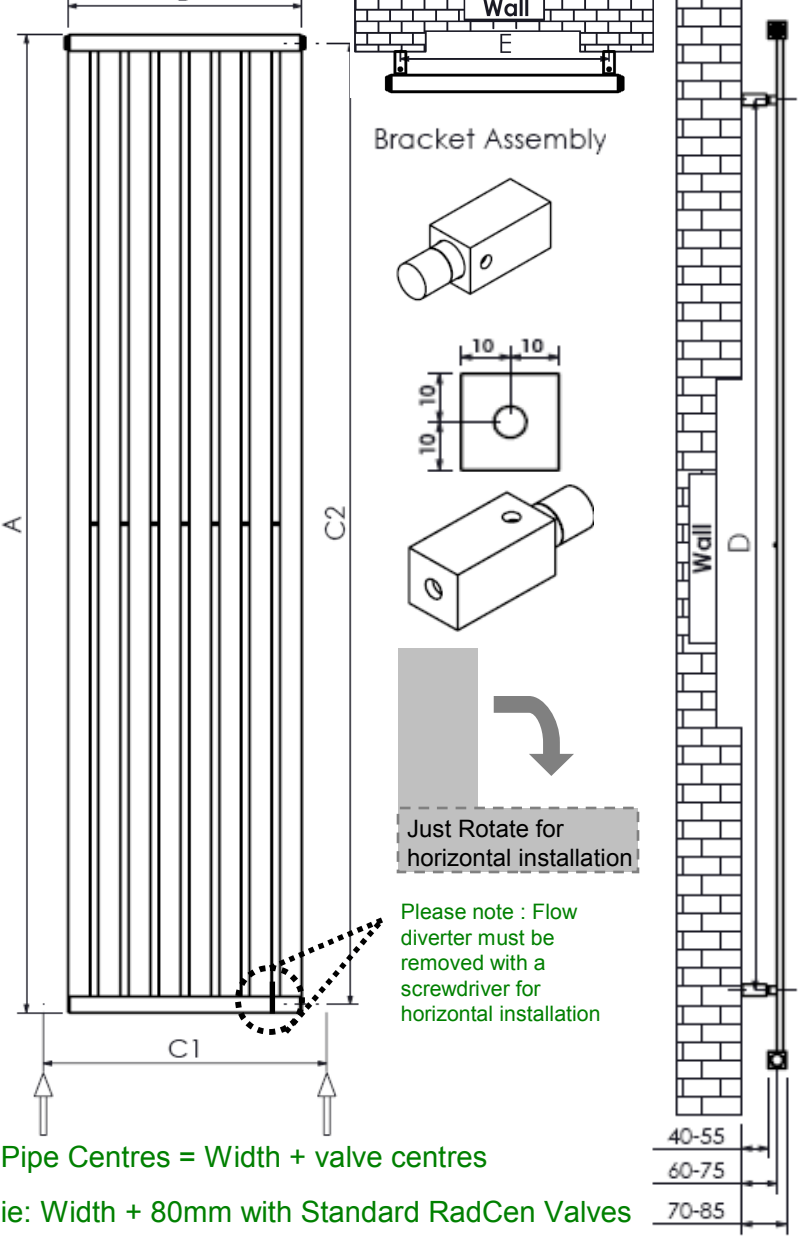


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**Connections Detail**



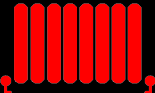
CODE	Height (mm)	Width (mm)	Depth (mm)	Centres (C2) (mm)	Bracket Centres (D) (mm)	Bracket Centres (E) (mm)	Power (watts)
<b>Single Profile</b>							
CAD S63	600	315	30	570	330	265	350
CAD S64	600	425	30	570	330	375	466
CAD S65	600	545	30	570	330	495	641
CAD S67	600	700	30	570	330	660	758
CAD S68	600	810	30	570	330	770	874
CAD S104	1000	425	40	970	730	385	780
CAD S105	1000	545	40	970	730	505	1073
CAD S107	1000	710	40	970	730	670	1268
CAD S124	1200	425	40	1170	930	385	943
CAD S125	1200	545	40	1170	930	505	1296
CAD S127	1200	710	40	1170	930	670	1532
CAD S153	1500	315	40	1470	1230	275	882
CAD S154	1500	425	40	1470	1230	385	1176
CAD S155	1500	545	40	1470	1230	505	1617
CAD S182	1800	205	40	1770	1530	165	704
CAD S183	1800	315	40	1770	1530	275	1057
CAD S184	1800	425	40	1770	1530	385	1409
CAD S185	1800	545	40	1770	1530	505	1937
CAD S202	2000	205	40	1970	1730	165	786
CAD S203	2000	315	40	1970	1730	275	1178
CAD S204	2000	425	40	1970	1730	385	1571

Pipe Centres = Width + valve centres  
 ie: Width + 80mm with Standard RadCen Valves  
 (PLEASE NOTE: Flow connection = Right hand side)

Cadillac Single  
 Technical Detail :  
 RC/PW/01.11

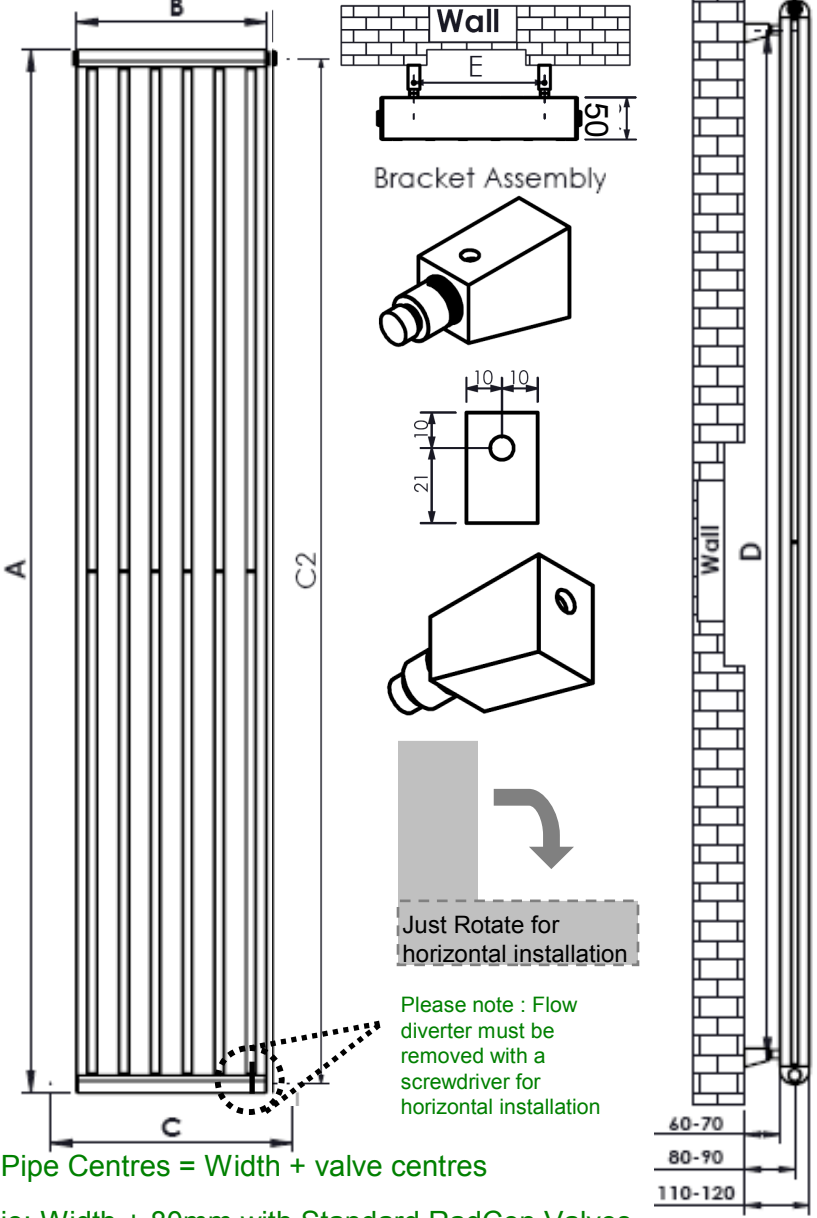
**[Outputs: 90/70/20 Δt 60°C EN442]**

**[Dimensions in millimetres]**



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**Connections Detail**



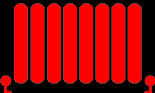
Pipe Centres = Width + valve centres  
 ie: Width + 80mm with Standard RadGen Valves  
 (PLEASE NOTE: Flow connection = Right hand side)

CODE	Height (mm)	Width (mm)	Depth (mm)	Centres (C2) (mm)	Bracket Centres (D) (mm)	Bracket Centres (E) (mm)	Power (watts)
<b>Double Profile</b>							
CAD D45	450	550	50	420	350	440	902
CAD D46	450	660	50	420	350	550	1079
CAD D47	450	770	50	420	350	660	1256
CAD D48	450	880	50	420	350	770	1433
CAD D64	600	440	50	570	500	330	967
CAD D65	600	550	50	570	500	440	1202
CAD D66	600	660	50	570	500	550	1438
CAD D67	600	770	50	570	500	660	1674
CAD D84	800	440	50	770	700	330	1305
CAD D85	800	550	50	770	700	440	1623
CAD D86	800	660	50	770	700	550	1941
CAD D103	1000	330	50	970	900	220	1219
CAD D104	1000	440	50	970	900	330	1613
CAD D105	1000	550	50	970	900	440	2006
CAD D106	1000	660	50	970	900	550	2398
CAD D122	1200	220	50	1170	1100	110	991
CAD D123	1200	330	50	1170	1100	220	1463
CAD D124	1200	440	50	1170	1100	330	1935
CAD D125	1200	550	50	1170	1100	440	2407
CAD D126	1200	660	50	1170	1100	550	2879
CAD D152	1500	220	50	1470	1400	110	1239
CAD D153	1500	330	50	1470	1400	220	1828
CAD D154	1500	440	50	1470	1400	330	2419
CAD D155	1500	550	50	1470	1400	440	3009
CAD D182	1800	220	50	1770	1700	110	1486
CAD D183	1800	330	50	1770	1700	220	2193
CAD D184	1800	440	50	1770	1700	330	2900
CAD D185	1800	550	50	1770	1700	440	3608
CAD D202	2000	220	50	1970	1900	110	1652
CAD D203	2000	330	50	1970	1900	220	2438
CAD D204	2000	440	50	1970	1900	330	3221
CAD D205	2000	550	50	1970	1900	440	4011

Cadillac Double  
 Technical Detail :  
 RC/PW/01.11

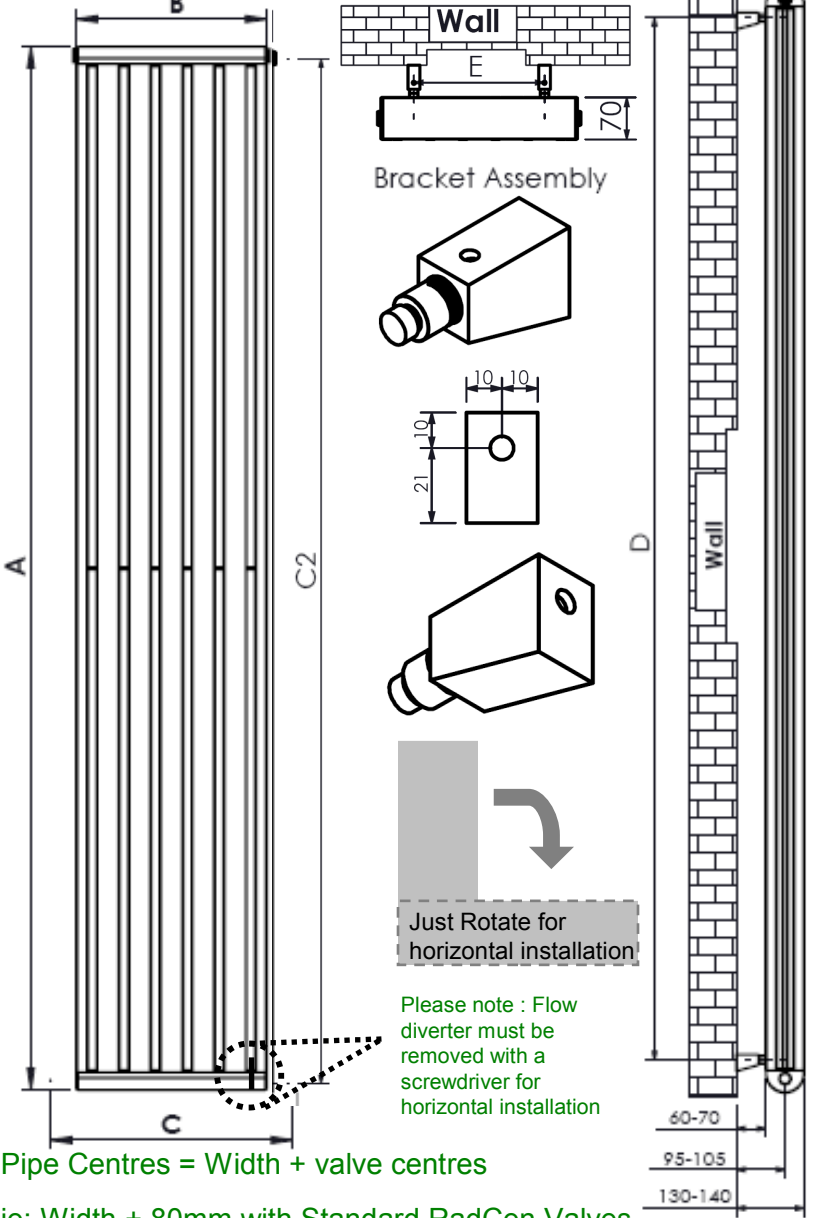
**[Outputs: 90/70/20 Δt 60°C EN442]**

**[Dimensions in millimetres]**



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**Connections Detail**



Just Rotate for horizontal installation

Please note : Flow diverter must be removed with a screwdriver for horizontal installation

Pipe Centres = Width + valve centres  
 ie: Width + 80mm with Standard RadCen Valves  
 (PLEASE NOTE: Flow connection = Right hand side)

CODE	Height (mm)	Width (mm)	Depth (mm)	Centres (C2) (mm)	Bracket Centres (D) (mm)	Bracket Centres (E) (mm)	Power (watts)
<b>Triple Profile</b>							
CAD T45	450	550	70	420	350	440	1353
CAD T46	450	660	70	420	350	550	1619
CAD T47	450	770	70	420	350	660	1884
CAD T48	450	880	70	420	350	770	2150
CAD T64	600	440	70	570	500	330	1451
CAD T65	600	550	70	570	500	440	1574
CAD T66	600	660	70	570	500	550	2158
CAD T67	600	770	70	570	500	660	2511
CAD T84	800	440	70	770	700	330	1958
CAD T85	800	550	70	770	700	440	2435
CAD T86	800	660	70	770	700	550	2912
CAD T103	1000	330	70	970	900	220	1828
CAD T104	1000	440	70	970	900	330	2420
CAD T105	1000	550	70	970	900	440	3009
CAD T106	1000	660	70	970	900	550	3598
CAD T122	1200	220	70	1170	1100	110	1486
CAD T123	1200	330	70	1170	1100	220	2196
CAD T124	1200	440	70	1170	1100	330	2903
CAD T125	1200	550	70	1170	1100	440	3611
CAD T126	1200	660	70	1170	1100	550	4318
CAD T152	1500	220	70	1470	1400	110	1859
CAD T153	1500	330	70	1470	1400	220	2743
CAD T154	1500	440	70	1470	1400	330	3629
CAD T155	1500	550	70	1470	1400	440	4514
CAD T182	1800	220	70	1770	1700	110	2230
CAD T183	1800	330	70	1770	1700	220	3290
CAD T184	1800	440	70	1770	1700	330	4351
CAD T185	1800	550	70	1770	1700	440	5413
CAD T202	2000	220	70	1970	1900	110	2478
CAD T203	2000	330	70	1970	1900	220	3657
CAD T204	2000	440	70	1970	1900	330	4831
CAD T205	2000	550	70	1970	1900	440	6017

**[Outputs: 90/70/20 Δt 60°C EN442]**

**[Dimensions in millimetres]**

Cadillac Triple  
 Technical Detail :  
 RC/PW/01.11