

LST Radiators



The SIL LST range offers the perfect safe radiator option. Designed to comply with the safe surface guidelines robustly built in the UK and yet aesthetically pleasing with safe radiused corners for built in safety. Pencil proof grilles and a Giacomini remote control valve as standard add additional quality features. The SIL LST range is supplied in a high quality white finish and features allen key securing bolts for added security. The SIL LST radiator which proves strong safety need not compromise Style. Listed in the table are standard sizes but many other options are available for non-standard units.

Lst Single 140mm Deep

SIL LST SIZE CHART SINGLE 140MM DEEP					
CODE	HEIGHT	LENGTH	DEPTH	WATTS	EMITTER SIZE H X L
11-5-060	550	600	140	193	300 x 400
11-5-100	550	1000	140	339	300 x 800
11-5-120	550	1200	140	484	300 x 1000
11-5-140	550	1400	140	581	300 x 1200
11-5-180	550	1800	140	774	300 x 1600
11-7-080	750	800	140	453	500 x 600
11-7-100	750	1000	140	604	500 x 800
11-7-120	750	1200	140	755	500 x 1000
11-7-140	750	1400	140	906	500 x 1200
11-7-160	750	1600	140	1056	500 x 1400
11-7-180	750	1800	140	1207	500 x 1600
11-7-200	750	2000	140	1359	500 x 1800
11-8-060	850	600	140	352	600 x 400
11-8-080	850	800	140	527	600 x 600
11-8-100	850	1000	140	703	600 x 800
11-8-120	850	1200	140	879	600 x 1000
11-8-140	850	1400	140	1055	600 x 1200
11-8-160	850	1600	140	1230	600 x 1400
11-8-180	850	1800	140	1406	600 x 1600
11-8-200	850	2000	140	1582	600 x 1800

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Lst Double Panel Single Convactor 185mm Deep

SIL LST SIZE CHART DOUBLE PANEL SINGLE CONVECTOR 185MM DEEP					
21-7-080	750	800	185	684	500 x 600
21-7-100	750	1000	185	912	500 x 800
21-7-120	750	1200	185	1140	500 x 1000
21-7-140	750	1400	185	1368	500 x 1200
21-7-160	750	1600	185	1596	500 x 1400
21-7-180	750	1800	185	1824	500 x 1600
21-7-200	750	2000	185	2052	500 x 1800
21-8-060	850	600	185	524	600 x 400
21-8-080	850	800	185	785	600 x 600
21-8-100	850	1000	185	1047	600 x 800
21-8-120	850	1200	185	1309	600 x 1000
21-8-140	850	1400	185	1571	600 x 1200
21-8-160	850	1600	185	1832	600 x 1400
21-8-180	850	1800	185	2094	600 x 1600
21-8-200	850	2000	185	2356	600 x 1800

Lst Double Panel 185mm Deep

SIL LST SIZE CHART DOUBLE PANEL 185MM DEEP					
CODE	HEIGHT	LENGTH	DEPTH	WATTS	EMITTER SIZE H X L
22-5-100	550	1000	185	776	300 x 800
22-5-120	550	1200	185	970	300 x 1000
22-5-140	550	1400	185	1165	300 x 1200
22-5-180	550	1800	185	1553	300 x 1600
22-7-080	750	800	185	884	500 x 600
22-7-100	750	1000	185	1179	500 x 800
22-7-120	750	1200	185	1474	500 x 1000
22-7-140	750	1400	185	1769	500 x 1200
22-7-160	750	1600	185	2065	500 x 1400
22-7-180	750	1800	185	2360	500 x 1600
22-7-200	750	2000	185	2654	500 x 1800
22-8-060	850	600	185	679	600 x 400
22-8-080	850	800	185	1018	600 x 600
22-8-100	850	1000	185	1358	600 x 800
22-8-120	850	1200	185	1697	600 x 1000
22-8-140	850	1400	185	2037	600 x 1200
22-8-160	850	1600	185	2376	600 x 1400
22-8-180	850	1800	185	2715	600 x 1600
22-8-200	850	2000	185	3054	600 x 1800

Installation Instructions



Fix emitter to the wall 150mm from Finished Floor Level with the widest part of the bracket to the wall and allowing for 100mm either side of the emitter to allow for the casing.

Fit the supplied pair of remote-control radiator valves to the radiator, the head will fit to the side of the casing which is predrilled to allow the control head and dial to easily install to the outside of the casing.

The control head can be locked to the required setting to avoid occupants tampering with the desired valve setting.

Put casing over rad. Small pencil line on each side of the casing where the fixing holes are – Top and bottom. Mark the centre line of the hole again with pencil line.

Remove casing and place the bracket on the wall approx 3mm inside your pencil lines assuring the bracket holes line up with the centre line of the pencil hole.

Mark fixing holes on the wall – use only the top and bottom hole in the bracket. Drill using an 8mm masonry bit and plug and screw bracket to the wall. 8mm Plugs and 5.5 x 40 Woodscrews supplied.

Once both brackets are secured to the wall place the casing back over the brackets and secure the casing to the brackets with the 6mm x 16mm mushroom headed bolts using the 4mm Allen key provided.

Do not use an IMPACT DRIVER to secure these bolts.