

BIASI CONCEPT LST INSTALLATION INSTRUCTIONS

- 1. Decide the required position of the Concept LST panel on the wall. Draw an outline of the panel on the wall allowing for a minimum of 150mm between the finished floor and the underside of the radiator.
- 2. Using the attached installation drawing and the dimensions shown, accurately drill holes for the heat emitter brackets.
- 3. Screw the radiator bracket with the widest angle of the bracket back to the wall. After fitting the radiator valves to the radiator hang this on to its brackets. Please ensure that the flow valve is fitted to the right hand side of the radiator and that the valves are within the dimensions of the LST cover.
- 4. As per the dimensions on the attached drawing, drill the two holes for the LST cover brackets.
- 5. Remove the brackets from the LST cover and screw these back to the wall.
- 6. The LST front panel can now be slid on to the brackets and secured via the supplied fixings.

For technical help please contact Biasi UK

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