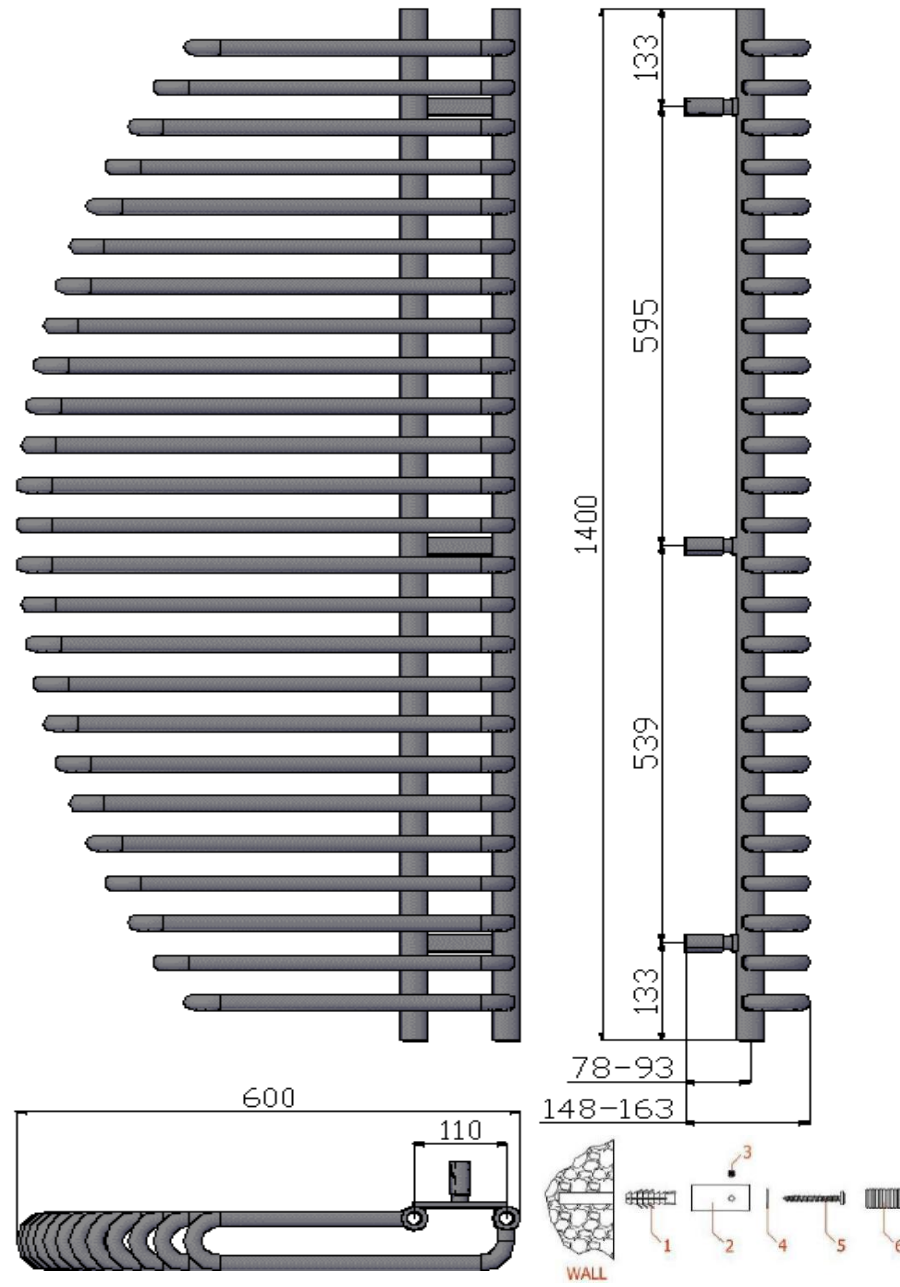


NOLA

INSTALLATION GUIDE

This product must be fitted only by a fully qualified installer.

DESCRIPTION	DESCRIPTION	ILLUSTRATION
 Radiator x1	Fixing choose the appropriate fixing for the wall material if required	
	PTFE tape	
	Electric drill	
	Masonry drill bit appropriate to the fixings	
	Adjustable spanner	
	Radiator valve hex key	
	Flat head and phillips head screw drivers	
	1 lock shield valve and 1 gate or thermostatic valve	
	Spirit level	
	Measuring tape	
 Wall Anchors x4		
 Fixing Screws x4		
 Washers x4		
 Security Screws x4		
 End Plug x1		
 Air Vent x1		



REINA

- A** The radiator should not be mounted closer than 50mm below any overhanging surface (Leis shelf) and no lower than 100mm from the floor. Transfer the bracket drill position measurements to the wall.
- B** Drill the wall and insert wall anchors (1) (or other suitable fixings).
- C** Put the brackets (2) on the wall and screw them to the wall anchors (1) with fixing screws (5) and washers (4).
- D** Screw the brackets (6) onto the nuts welded on the back of the radiator.
- E** Insert brackets (6) in to the brackets (2) and tighten the security screws (3).

GENERAL RECOMMENDATION

- Before fitting the radiator it is necessary to wash out the heating system to remove any existing mud, scale, work residues, traces of flux, oil, etc.
- When the system water pH is outside the 5,5-8,5 range and/or when the dissolved is above 0,1mg/liter, it is always needed to protect the heating system components (the radiator is one of these) with a proper chemical treatment compatible with all parts in contact with water (silicon rubber too).
- In order to fit the radiator to the wall, it is necessary to choose the proper fixings for the wall material.
- If the system water exceeds 50°C, please install a warning mark near the radiator to avoid any accidental scalding.
- Clean the radiator surface only with a soft cloth to avoid scratching the finish and do not use chemical agents during cleaning operations. It is prohibited to climb on the radiator.
- Maximum working temperature 95°C, maximum working pressure 4 bar.