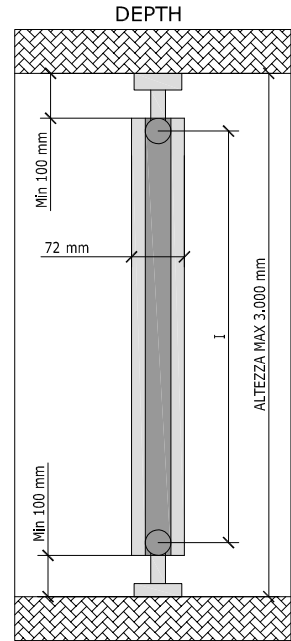
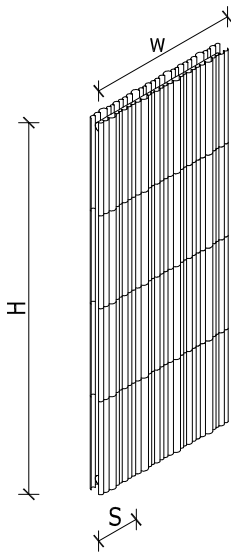




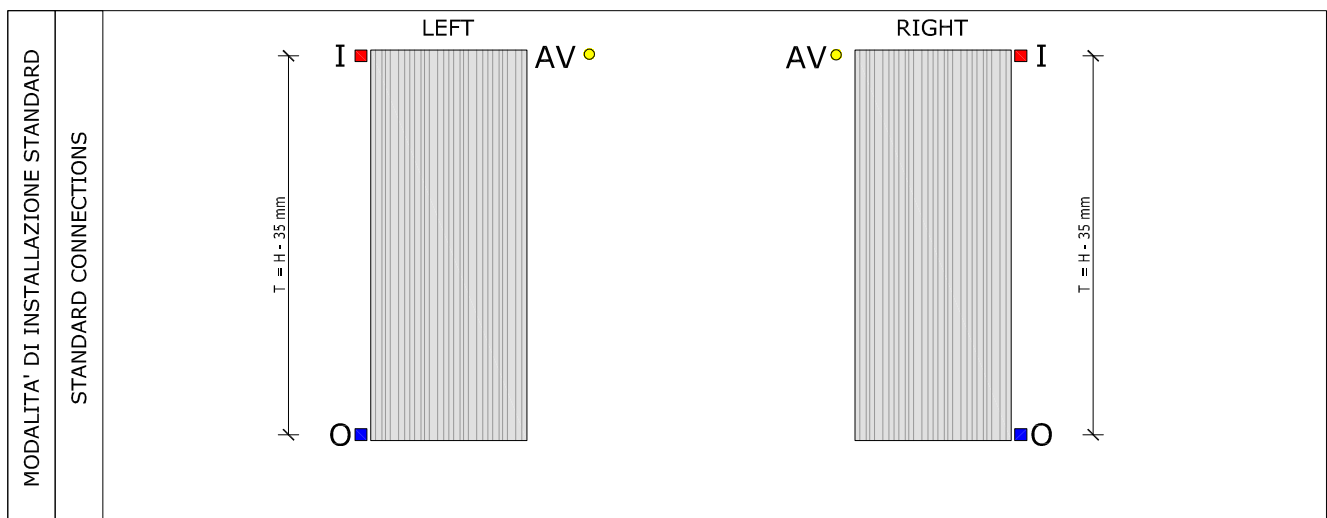
Bamboo



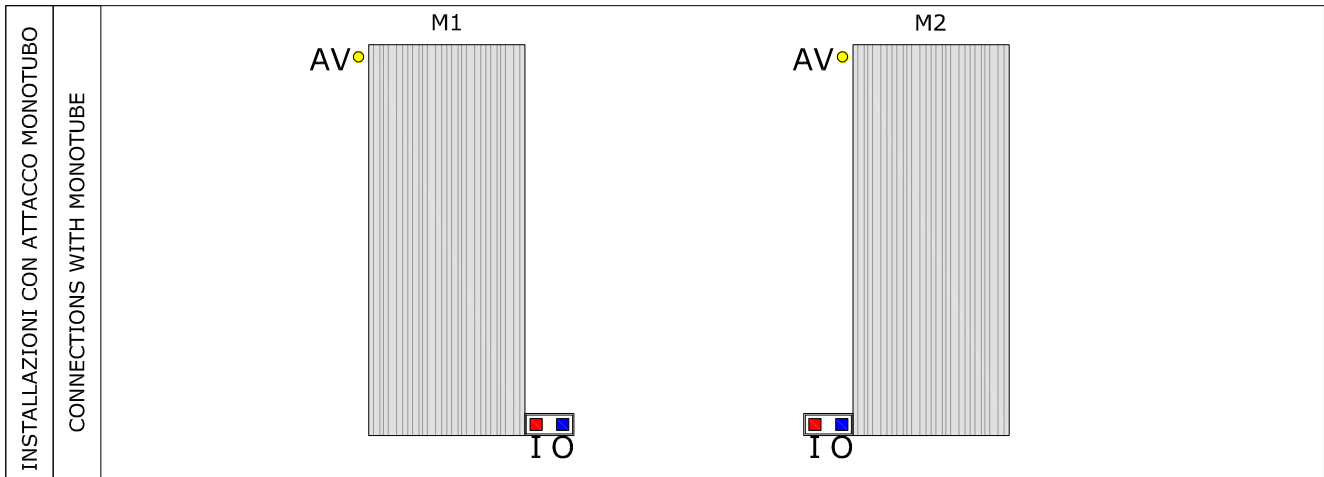
Height [mm] H	Tap to tap distance [mm] T	Weight [kg]	Section Width [mm] S	Heating output $\Delta T 50^\circ C$ [Watt]	Width W
300	265	1,36	151	95	n° of section x 151 mm
600	565	2,36	151	192	
900	865	3,26	151	289	
1.200	1.165	4,16	151	386	
1.500	1.465	5,06	151	483	
1.800	1.765	5,96	151	580	
2.100	2.065	6,86	151	677	
2.400	2.365	7,76	151	774	

AVAILABLE CONNECTIONS

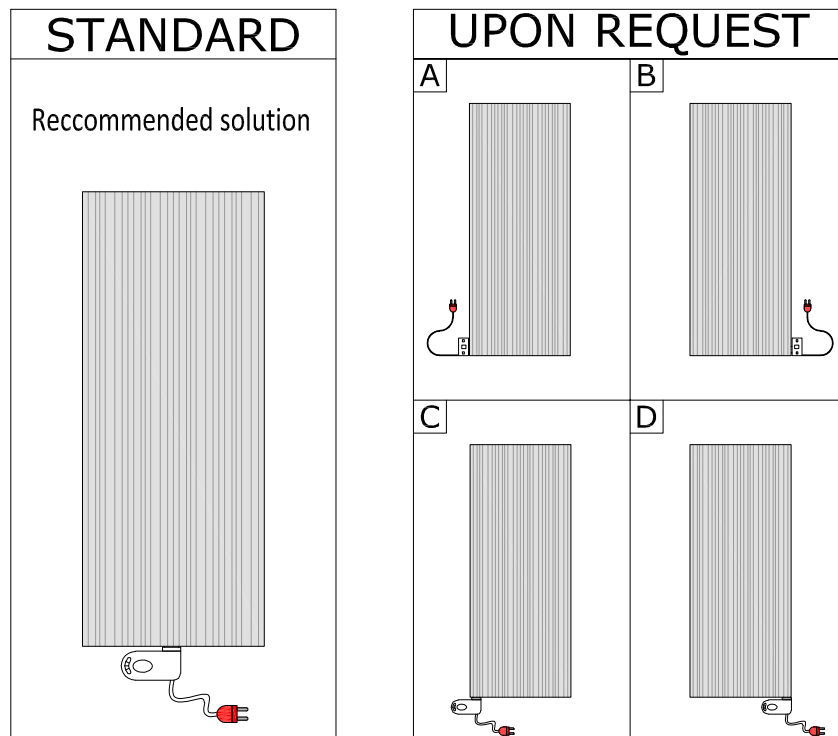
- I = in
- O = out
- ◀ D = Diaphragm
- T = Tap to tap distance
- AV● = Air vent



<p>INSTALLAZIONI SU RICHIESTA - A</p> <p>CONNECTIONS UPON REQUEST - A</p>	<p>A1, A2, A3, A4</p> <p>$T = W + 90\text{mm}$</p>
<p>INSTALLAZIONI SU RICHIESTA - B</p> <p>CONNECTIONS UPON REQUEST - B</p>	<p>B1, B2, B3, B4, B5, B6</p> <p>$T \text{ upon request}$, $T_{\text{max}} = W - 70 \text{ mm}$, $T = 50 \text{ mm}$</p>
<p>INSTALLAZIONI SU RICHIESTA - C</p> <p>CONNECTIONS UPON REQUEST - C</p>	<p>C1, C2</p> <p>$T = W + 90\text{mm}$, $T = H - 38\text{mm}$</p>



ELECTRIC CONFIGURATIONS



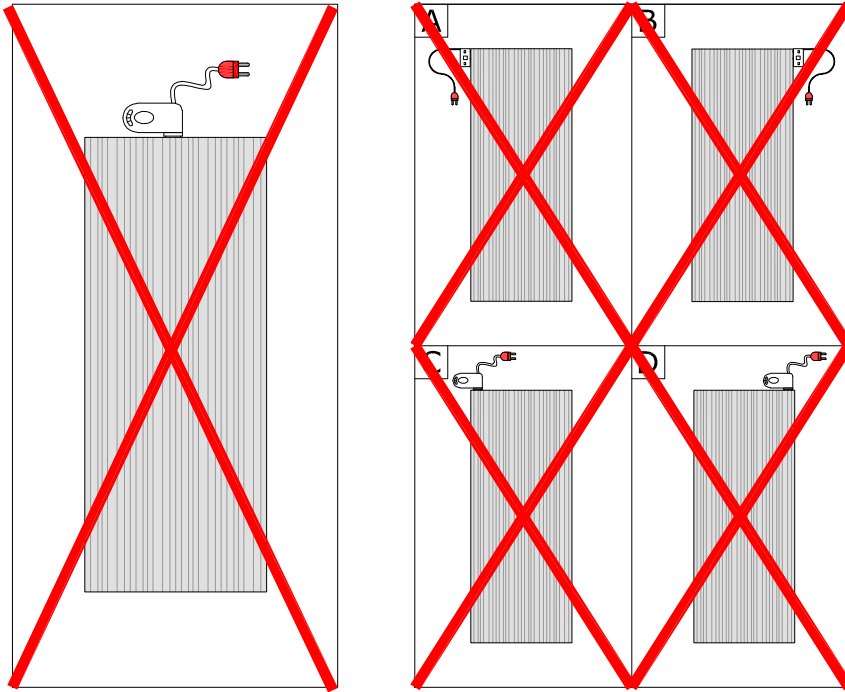
- Cable length about 1.2 mt
- Analogic or digital thermostat available as an option
- Freezing protection up to $T = -15^{\circ}$, available protection up to $T = -38^{\circ}$ upon request
- Installation class I, II, III available upon request

WARNING: some configurations may not be available depending on the size

NOTE FOR INSTALLER : The installation must ensure that the power cord is not directly in contact with the radiator

Electric radiators need a programmable thermostat
according to "EcoDesign" european directive

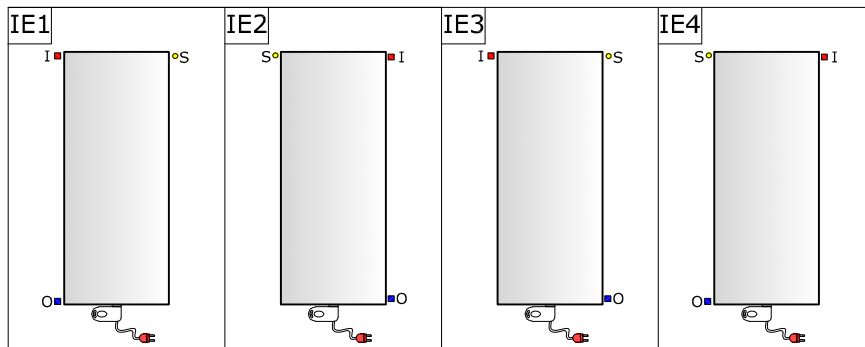
PROHIBITED CONFIGURATIONS



WARNING:

- The configuration barred are PROHIBITED and therefore K8 will not accept any liability for their use

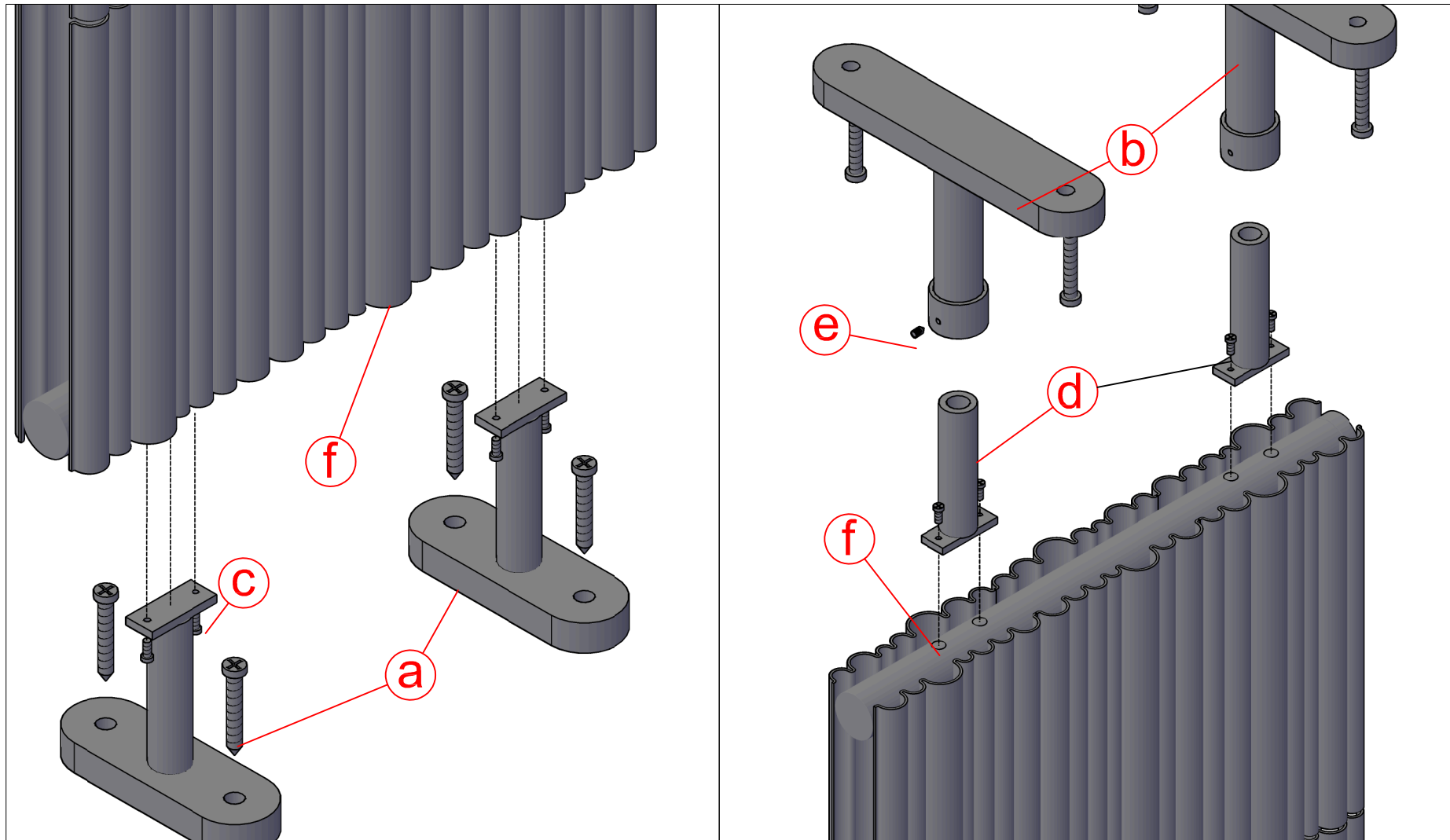
DUAL FUEL POSSIBLE CONFIGURATIONS



Dual Fuel version are only available with standard or "C" water connections

BOTTOM

TOP



- a) Foot
- b) Bracket
- c) Screw
- d) Support
- e) Grub screw
- f) Radiator

MOUNTING INSTRUCTIONS FOR STAND ALONE

- 1) Mount the feet and the brackets to the radiator, put the radiator in final position, spot the screw positions on the floor and on the ceiling
- 2) Remove the radiator and drill holes on the floor and ceiling
- 3) insert wall plugs in the floor and ceiling holes
- 4) position the radiator and fasten feet screws
- 5) Fasten brackets to the ceiling using screws at 90° with respect to the radiator (please see drawing) and eventually fasten the grub screw