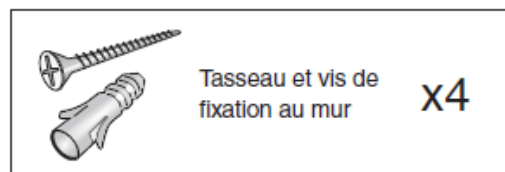
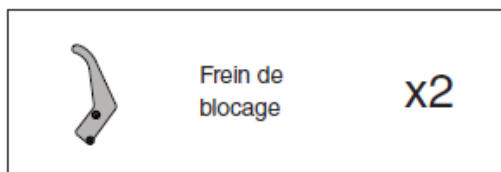
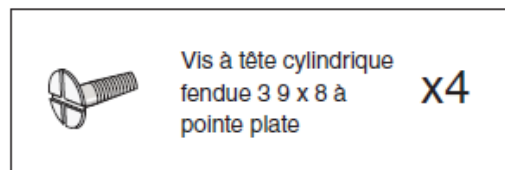


The radiator should be wall mounted using the brackets supplied with it.
The fastening system consists of:



INSTALLING THE BRACKETS:

- Determine carefully the location of the radiator.
- The H benchmark is used to position the console (holes 1 and 3) in compliance with the 120 mm distance from the floor. But check the compatibility of 120 mm distance between the lower side of the radiator and the floor.
- Place the console on the floor directly below its final position. The lower reference point H will determine the position of hole No. 1 complying with 120mm between floor and radiator.
- Drill hole No. 1 according to the dimension D, defined in the diagram and the tables below, set the console while preserving its mobility.
- Select the dimension C in the Table below corresponding to the number of sections of the radiator and position the hole 3 taking into account the A dimension used for the first console, drill and fix the second console preserving mobility.
- Position the console straight, mark the second hole, dimension B, at the top, and drill, fix the console adjusting the slope of the radiator.
- Check the distance between the support points of the two consoles, it must necessarily be a multiple of 80 mm (Table, dimension C).
- Block the radiator at the bottom bracket with the lock (see Figure 1 and 2).

	Number of Sections/Output					
	5/600W	7/1000W	9/1200W	11/1500W	12/1800W	14/2000W
Dimension A	595	595	595	595	595	595
Dimension B	390	390	390	390	390	390
Dimension C	200	360	520	520	600	760
Dimension D	182	182	182	262	262	262

