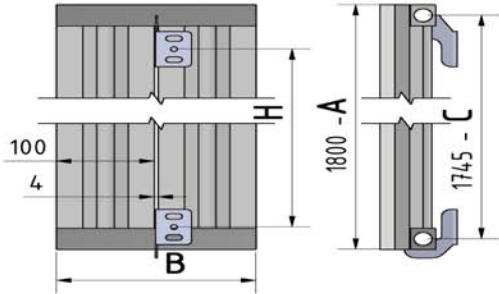


Please use three legs for installation as shown

# WAVE ( SINGLE/DOUBLE ) INSTALLATION GUIDE

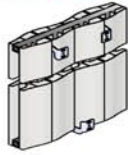
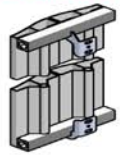
This product must be fitted only by a fully qualified installer.

## DESCRIPTION



Example image for 2 tubes

Example image for 4 tubes



RADIATOR x 1

## DESCRIPTION

Fixing choose the appropriate fixing for the wall material if required

## ILLUSTRATION



PTFE tape



Electric drill



Masonry drill bit appropriate to the fixings



Adjustable spanner



Radiator valve hex key



Flat head and philips head screw drivers



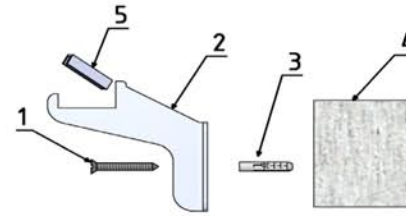
1 lock shield valve and 1 gate or thermostatic valve



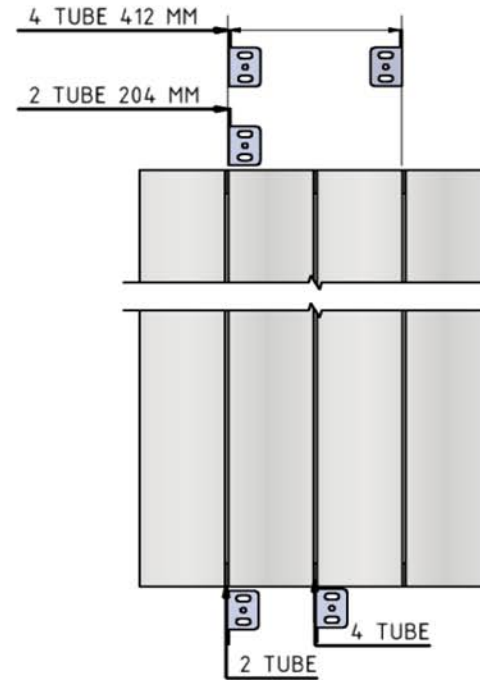
Spirit level



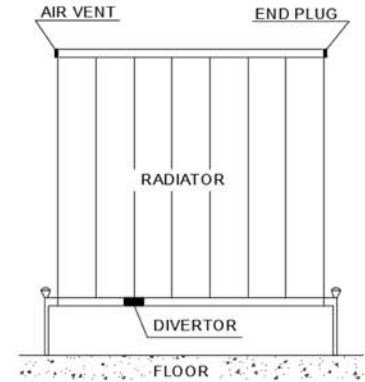
Measuring tape



ATTENTION : Gaskets must be placed as shown

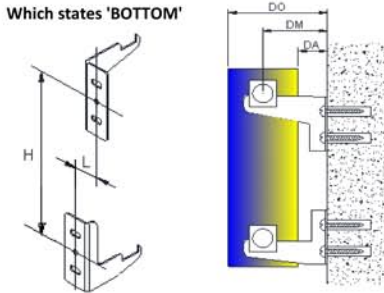


1	SCREWS
2	CLIPS (BRACKETS)
3	WALL ANCHORS
4	WALL
5	GASKET



There is a sticker on product .

Which states 'BOTTOM'



TOP - RIGHT CLIPS x 1

TOP - LEFT CLIPS x 1

BOTTOM x 1

END PLUG x 1

FIXING SCREWS x 3

GASKETS x 3

AIR VENT x 1

WALL ANCHORS x 3

NAMES	A	B	C	TUBE QTY	DM	DO	H	L
WAVE (DOUBLE)	1800	204	1745	2	68	112	1680	40
WAVE (DOUBLE)	1800	412	1745	4	68	112	1680	151

## 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.