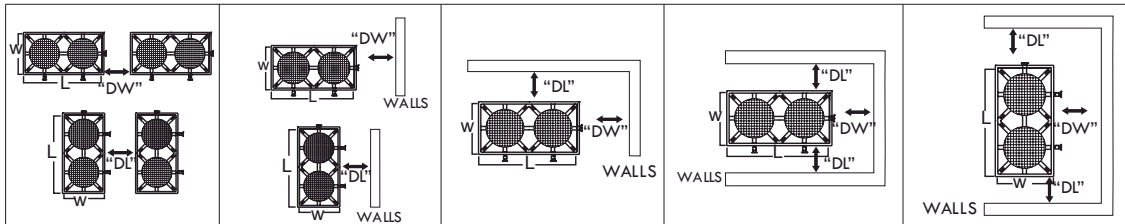


MINIMUM DISTANCES BETWEEN TOWER AND OBSTRUCTIONS



MODEL	BETWEEN TOWERS		ONE WALL		TWO WALLS		THREE WALLS (A)		THREE WALLS (B)	
	SHORT SIDE "DW"	LONG SIDE "DL"	SHORT SIDE "DW"	LONG SIDE "DL"	SHORT SIDE "DW"	LONG SIDE "DL"	SHORT SIDE "DW"	LONG SIDE "DL"	SHORT SIDE "DW"	LONG SIDE "DL"
HRFG-303	6	6	3	3	3	3	3	3	3	3
HRFG-404	6	6	3	3	3	3	3	3	3	3
HRFG-505	6	6	3	3	3	3	3	3	3	3
HRFG-606	6	6	3	3	3	3	3	3	3	3
HRFG-707	6	6	3	3	3	3	4	3	4	3
HRFG-708	6	6	3	3	3	3	4	3	4	3
HRFG-709	6	6	3	3	3	3	4	3	4	3
HRFG-808	6	6	3	3	3	3	4	3	4	3
HRFG-809	6	6	3	3	3	3	4	3	4	3
HRFG-810	6	6	3	3	3	4	5	4	5	3
HRFG-811	6	6	3	3	4	4	5	4	5	4
HRFG-812	6	6	3	3	4	4	5	4	5	4
HRFG-714	6	7	3	4	4	4	5	4	5	4
HRFG-816	6	7	3	4	4	4	5	4	5	4
HRFG-822	6	7	3	4	3	5	5	5	5	3
HRFG-827	6	8	3	4	4	5	5	5	5	4
HRFG-1414	9	9	5	5	6	5	7	5	6	6
HRFG-1616	11	10	6	5	6	6	8	6	7	6
HRFG-1622	10	12	5	6	6	7	8	7	8	6
HRFG-1627	11	12	6	6	7	7	8	7	8	7

LSFG-8-606	6	6	3	3	3	3	3	3	3	3
LSFG-8-707	6	6	3	3	3	3	3	3	3	3
LSFG-8-708	6	6	3	3	3	3	3	3	4	3
LSFG-8-709	6	6	3	3	3	3	4	3	4	3
LSFG-8-808	6	6	3	3	3	3	4	3	4	3
LSFG-8-810	6	6	3	3	3	4	5	4	5	3
LSFG-8-812	6	6	3	3	3	4	5	4	5	3
LSFG-8-714	6	6	3	3	3	4	4	4	4	3
LSFG-8-816	6	7	3	4	4	4	5	4	5	4
LSFG-8-822	6	8	3	4	4	5	5	5	6	4
LSFG-8-827	6	7	3	4	3	4	5	4	5	3
LSFG-8-1414	8	8	4	4	5	5	6	5	6	5
LSFG-8-1616	11	10	6	5	6	6	8	6	7	6
LSFG-8-1622	10	12	5	6	6	7	8	7	9	6
LSFG-8-1627	10	11	5	6	6	7	8	7	8	6

SLSFG-10-606	6	6	3	3	3	3	3	3	3	3
SLSFG-10-707	6	6	3	3	3	3	3	3	3	3
SLSFG-10-708	6	6	3	3	3	3	4	3	4	3
SLSFG-10-709	6	6	3	3	3	3	4	3	4	3
SLSFG-10-808	6	6	3	3	3	3	4	3	4	3
SLSFG-10-810	6	6	3	3	3	4	5	4	5	3
SLSFG-10-812	6	7	3	4	4	4	5	4	5	4
SLSFG-10-714	6	6	3	3	3	4	4	4	4	3
SLSFG-10-816	6	7	3	4	4	4	5	4	5	4
SLSFG-10-822	6	8	3	4	4	5	5	5	6	4
SLSFG-10-827	6	7	3	4	3	4	5	4	5	3
SLSFG-10-1414	9	8	5	4	5	5	6	5	6	5
SLSFG-10-1616	11	10	6	5	7	6	8	6	7	7
SLSFG-10-1622	10	12	5	6	6	7	8	7	9	6
SLSFG-10-1627	10	12	5	6	6	7	8	7	8	6

Suggested clearances, conditions can vary.
All clearances are expressed in feet.