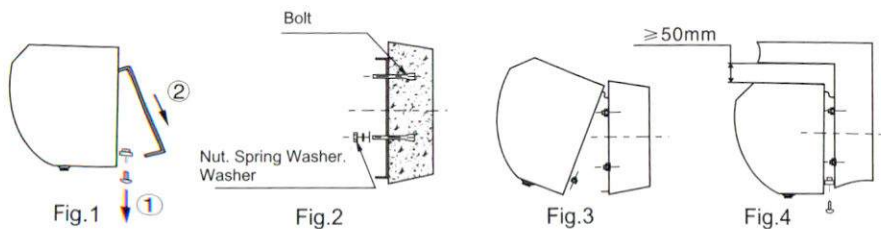


INSTALLATION CAUTIONS

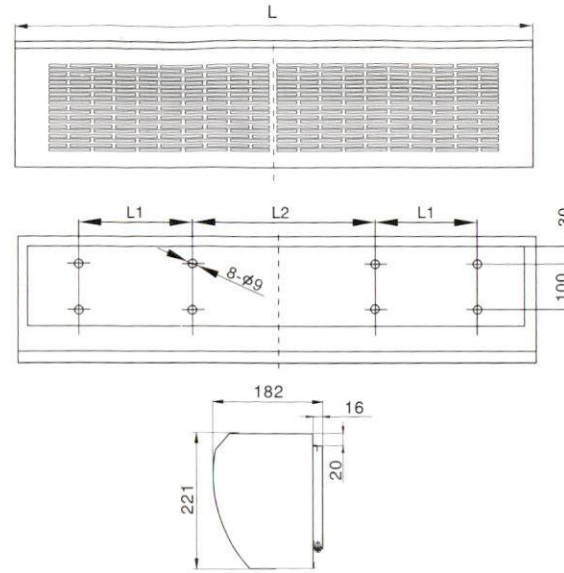
1. Application environment: (a) 1000 meters below sea level; (b) Ambient temperature between $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$; (C) Relative Humidity $\leq 90\%$.
2. Please mounted the air curtain to the solid place, to ensure the safety when there is vibration during operation. If the air curtain is installed indoors, please make sure the installation height should be above 2.3 meters from the ground.
3. If the door/gate width is larger than the air curtain's length, please mount several units side by side together. But please keep the distance of 20 ~ 50mm between each unit.
4. Please do not install the air curtain in the environment of high temperature or high humidity or exposure gas or corrosive materials.
5. Please select the suitable cable or switch by consulting the service agent or similarly qualified persons before installation.

INSTALLATION

1. Loosen the bolt on the side of the installation plate, take out of the installation plate. (Fig. 1)
2. Drill holes on the wall according to the dimension of the installation plate, firstly insert the expansion bolts into the concrete firmly, and then fasten the screw nut. (Fig. 2)
3. Mount the air curtain to the installation plate, and check whether it is well / firmly mounted. And then fasten the bolt that were loosened in the Fig. 1. (Fig. 3 & Fig. 4)



EXTERNAL DIMENSION



Units: mm

Body Length	L	L1	L2
900	900	270	300
1000	1000	320	300
1200	1200	420	300
1500	1500	570	300
1800	1800	670	400
2000	2000	670	600

OPERATION

Below instructions could be carried out when electric power supply and proper installation are ensured.

Operation of with remote controller:

1. Working with remote controller: (Fig. 5)

--Operate the remote controller towards the receiver box. When it is 6 meter (within 60 angle) away from the air curtain, press the "on/off" button for high setting (default); Press "high/mid/low" for options of high/mid/low air speed. Now the indicator light of high/mid/low flashes. Press "on/off" to turn the unit off.

2. Working with receiver box: (Fig. 6)

--Press "on/off" and "high/mid/low" for options of on, off and air speed.



Fig.5

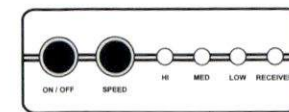


Fig.6