

## 2-2. Outdoor Unit

### AVOID:

- heat sources, exhaust fans, etc. (Fig. 4)
- damp, humid or uneven locations.

### DO:

- position the outdoor unit in a protected location where snow will not blow into it.
- choose a place as cool as possible.
- choose a place that is well ventilated.
- allow enough room around the unit for air intake/exhaust and possible maintenance. (Fig. 5a)
- provide a solid base (level concrete pad, concrete block, 10 × 40 cm beams or equal), a minimum of 10 cm above ground level to reduce humidity and protect the unit against possible water damage and decreased service life. (Fig. 5b)
- Install cushion rubber under unit's feet to reduce vibration and noise. (Fig. 5c)
- use lug bolts or equal to bolt down unit, reducing vibration and noise.
- Install in a location where no antenna of a television or radio exists within 3 meters.

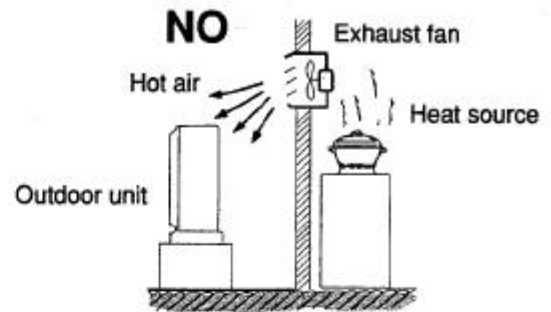


Fig. 4

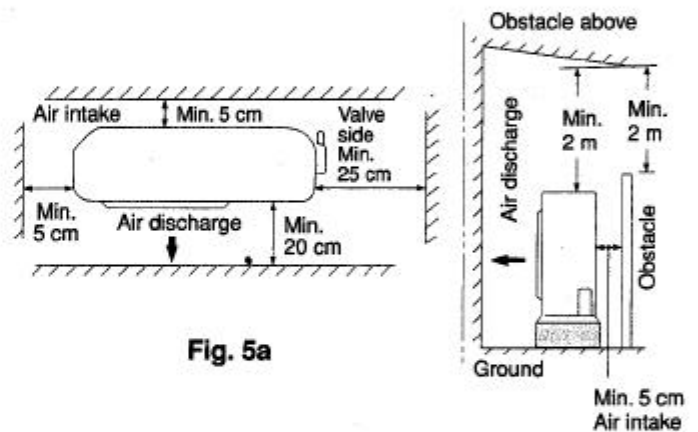


Fig. 5a

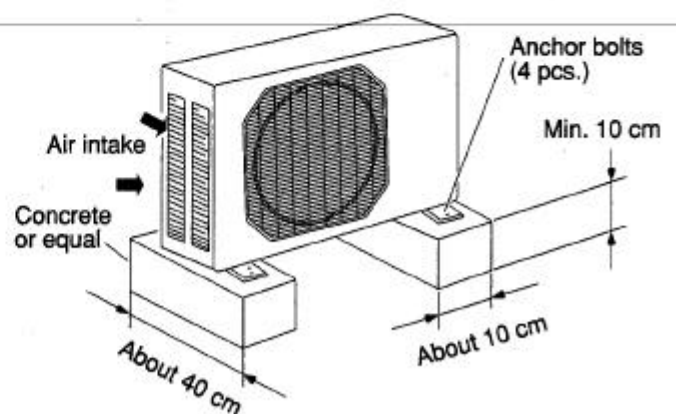


Fig. 5b