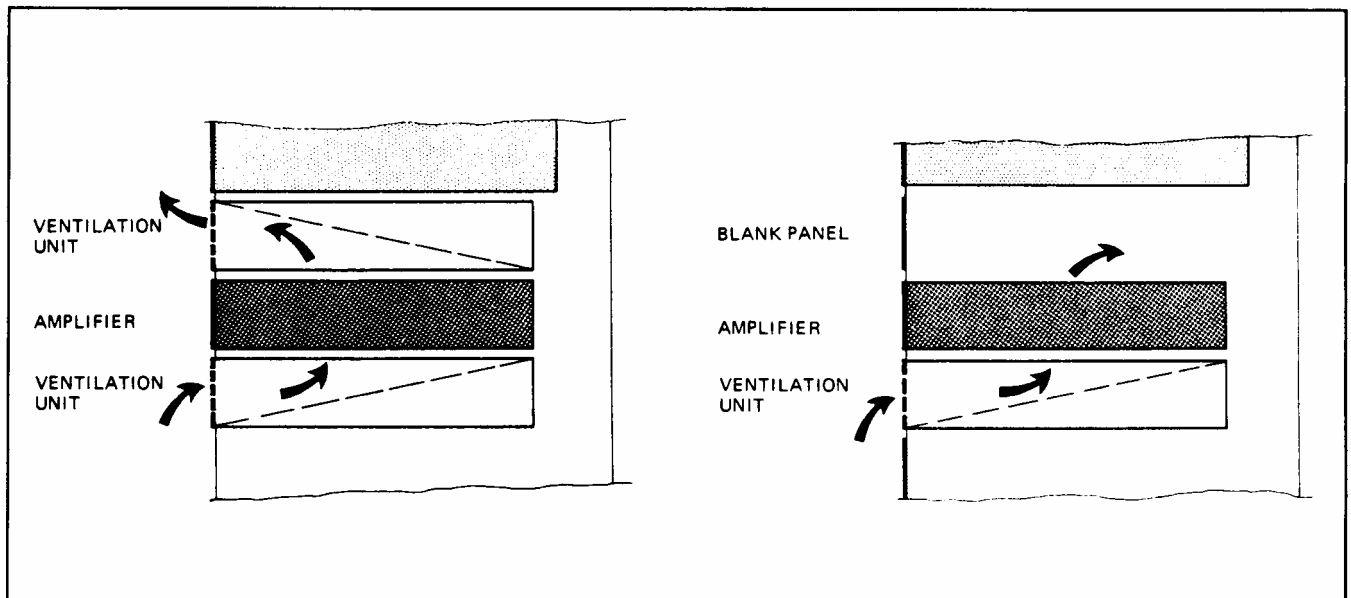


## 19" Ventilation Unit / 19" Blank Panels

1.918.119/0XX

When filling a cabinet rack with various electronic equipment, considerable heat may be generated, which could be harmful to other nearby components. To provide for sufficient convection cooling, the use of ventilation units above and below the heat-generating equipment is strongly recommended.



A ventilation unit consists of a 19" wide and 1U high sheet metal structure, which extends about 340 mm into the rack. The unit's front section is perforated, with a slanting metal panel mounted inside. By installing the ventilation unit with that panel either slanting upwards or downwards, the air flow can be directed as desired.

If only moderate heat problems have to be coped with, it may be sufficient to use one ventilation unit above or below the heat source, and to provide sufficient spacing from adjacent equipment by installing a 1U blank panel on the opposite side.

**Ordering Information:****19" Ventilation Units**

- Ventilation unit 19"/1U 1.918.119.xx
- Ventilation unit without air guide panel 1.918.119.09

**19" Blank Panels**

- Blank panel 19"/1U high, anodized finish 1.918.001.xx
- Blank panel 19"/2U high, anodized finish 1.918.002.xx
- Blank panel 19"/3U high, anodized finish 1.918.003.xx
- Blank panel 19"/1U high, plastic coated, grey 1.918.001.09
- Blank panel 19"/2U high, plastic coated, grey 1.918.002.09
- Blank panel 19"/3U high, plastic coated, grey 1.918.003.09
- Blank panel 19"/1U high, paint finish, grey 1.918.011.xx
- Blank panel 19"/2U high, paint finish, grey 1.918.012.xx
- Blank panel 19"/3U high, paint finish, grey 1.918.013.xx