Chapter 5 Installation and wiring
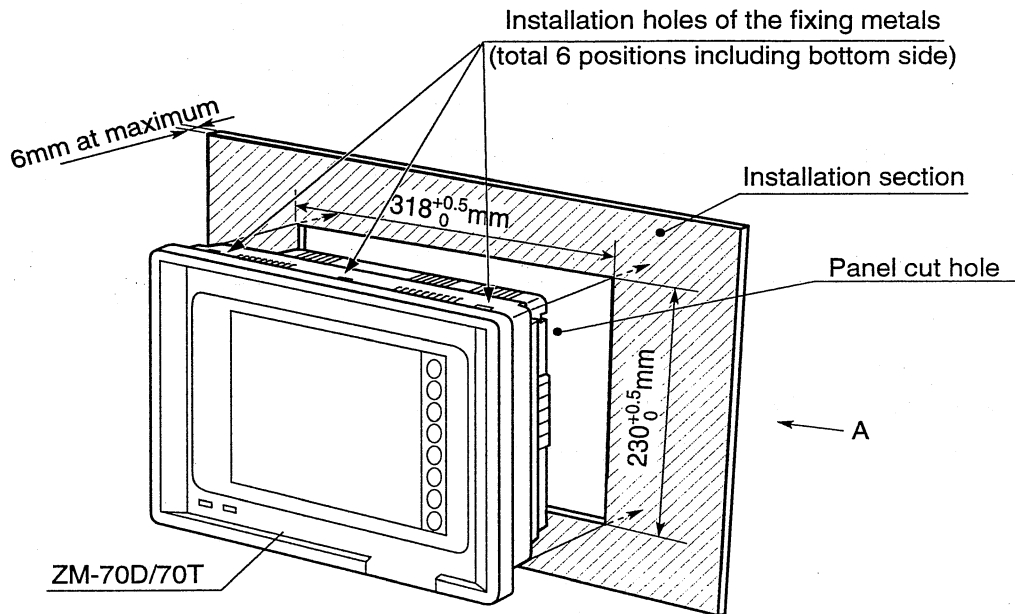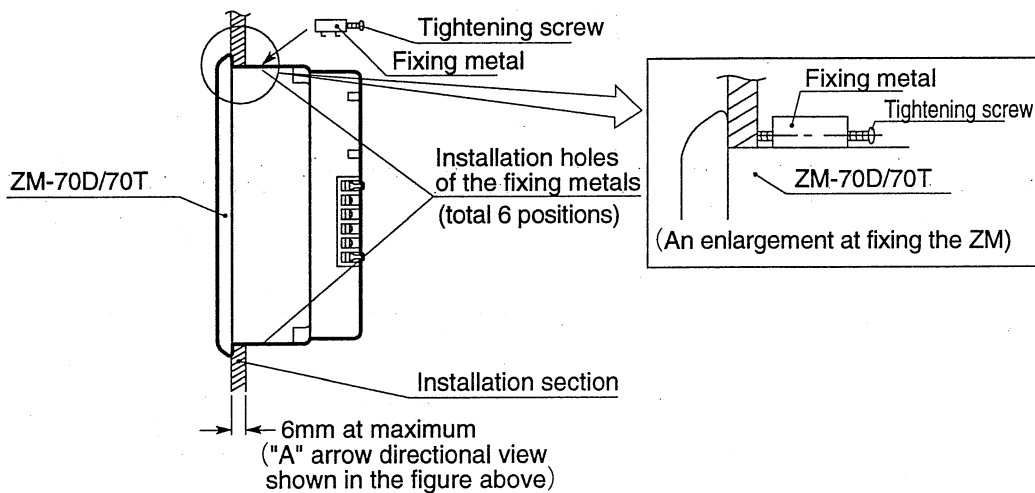
5-1 Installation
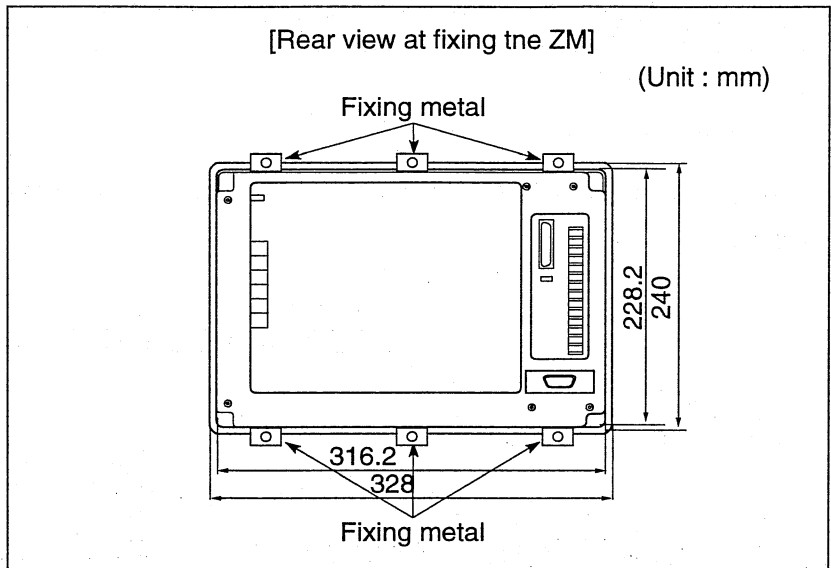
[1] Installation of ZM-70D/70T

① Make a hole(size : $230^{+0.5}_{-0}\times318^{+0.5}_{-0}$mm) on the installation section (thickness : 6 mm at maximun) and install the control terminal.

Installation holes of the fixing metals
(total 6 positions including bottom side)

6mm at maximum

$318^{+0.5}_{0}$mm

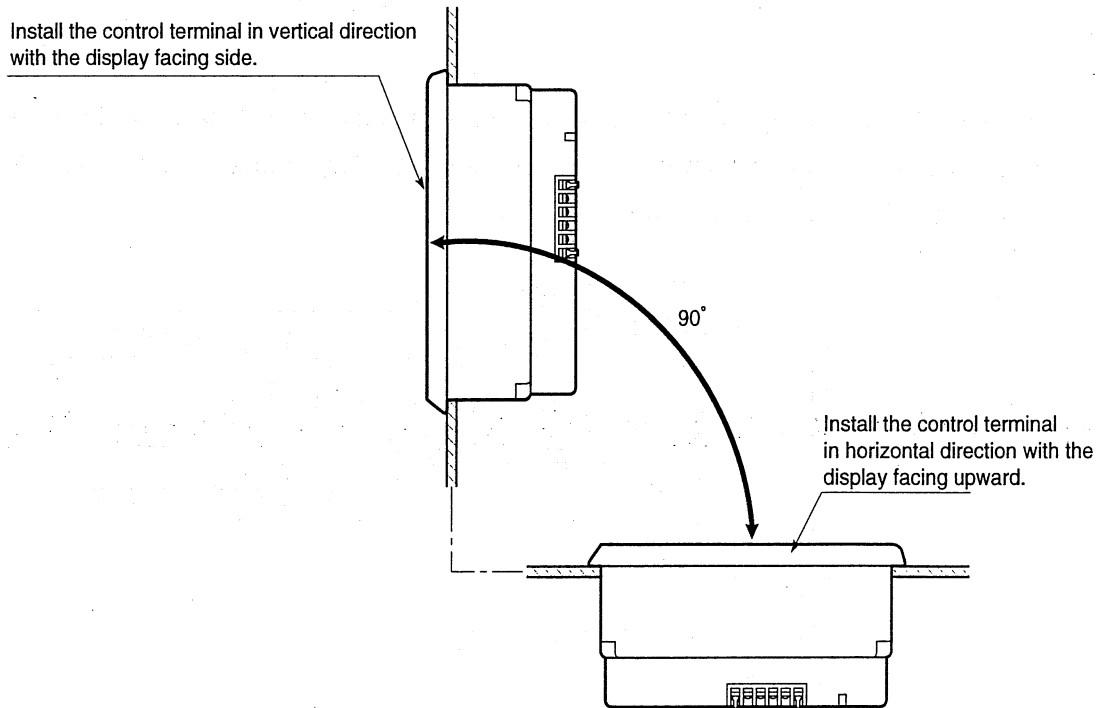Installation section

Panel cut hole

$230^{+0.5}_{0}$mm

A

ZM-70D/70T

② Insert the fixing metals(6 pieces) supplied with the control terminal into installation holes(6 positions) of the body. Tighten the retention screws of the fixing metal to fix the control terminal on an installtion section of the panel.

Tightening screw
Fixing metal

ZM-70D/70T

Installation holes of the fixing metals
(total 6 positions)

Fixing metal
Tightening screw

ZM-70D/70T

(An enlargement at fixing the ZM)

Installation section

6mm at maximum
("A" arrow directional view shown in the figure above)

[Rear view at fixing tne ZM]

(Unit : mm)

Fixing metal

228.2
240

316.2
328

Fixing metal

[Installation direction]

Install the control terminal within 90° angle as shown below.
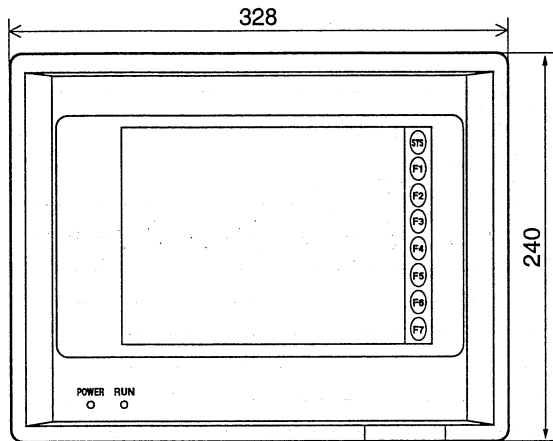
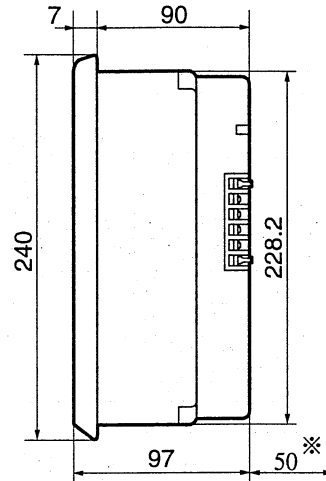Installation in other direction may cause malfunction.

Install the control terminal in vertical direction
with the display facing side.

90°

Install the control terminal
in horizontal direction with the
display facing upward.

6-3 Outside dimensional drawings

(1) ZM-70D/70T

(Unit : mm)

• Front view
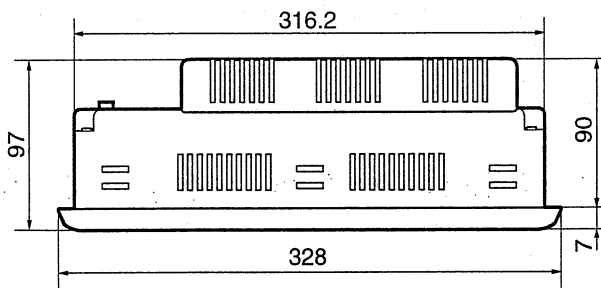
• Right side view

328

240

POWER RUN

7 | 90

240 | 228.2

97 | 50 ※

※Leave a minimum of 50mm for wiring the link
connection cable and printer connection cable.
(on the back of the main housing)

• Bottom view

• Rear view

316.2

97 | 90

328

7

5.9 | 316.2 | 5.9

5.9

228.2 | 240

5.9

328