○**Precautions for suspending work**
- Request a specialized contractor to hang the display from a ceiling.
  Improper hanging work may cause the display to fall, possibly resulting in injury.
- Use JIS or ISO standard parts for eyebolts, wire ropes, shackles, etc.
- Use an eyebolts and wire rope in two places to hang the display in a vertical direction.
- Use wire ropes of a minimum 6 mm in diameter and having sufficient strength to hang the display.
- In order to ensure performance and prevent trouble with the display, do not mount it in places

  - Near sprinklers or sensors,
  - Near high-voltage cables or power sources,
  - Where exposed to drafts from heating equipment,
  - Where likely subjected to vibrations and impacts,
  - Near sources of magnetism, heat, vapor, oily smoke, etc., or,
  - Where wet by dripping or sprayed water, such as underneath air conditioners.

- Do not mount the display on any places other than ceiling structural members having sufficient strength to hang it.
- Mount the display by a method appropriate for the structure and material of the mounting place.
- In order to mount the display on a ceiling, use hanging components appropriate for the material of the ceiling structure and the mounting method.
- Provide adequate ventilation so that temperature around the equipment will not exceed 40°C.
  Not doing so will cause heat to build up inside the display, possibly resulting in failures.
- Lay the display on soft blankets or cloth in order to prevent damage to the display and floor during mounting.
- When actually mounting the display, ensure safety in and pay utmost attention to the surrounding area.
- Do not mount the display below a ceiling light (e.g. spot light or halogen light).
  Doing so will cause the cabinet to bend or deteriorate.

○**Fall and swing prevention**

- Attach two or more hanging wire ropes slightly slackened by 5 to 10 cm so that, in the event that any of the hanging components come off, the display will not fall or swing into nearby persons.
- Take fall prevention measures that can bear the weight of the display.
- Use JIS or ISO standard parts for components needed to hang the display (such as eyebolts, wire ropes, and shackles).
- To take fall prevention measures, use the M8 nuts located at the back of display.

○**Checking of hanging components**

- If hanging the display for a long period of time, periodically check the hanging components (such as eyebolts, wire ropes, and shackles) and replace them as appropriate.

- We shall have no liability for any accidents or damage incurred by fitting the product in any manner other than as provided in this instructions, or without using parts specified.

Used to prevent the display from falling

Used to hang the display

Used to prevent the display from swinging