



















Technical drawing of a rectangular plate. The overall width is 47.5 (1.87) and the overall height is 152 (6). A hole with a diameter of M5 (2X) is located in the top right corner. The distance from the right edge to the center of the hole is 5.8 (0.23), and the distance from the top edge to the center of the hole is 5 (0.2). The drawing includes a dashed line indicating the original shape of the plate before the hole was cut out.

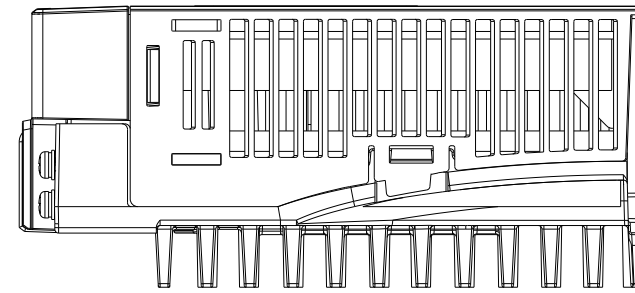
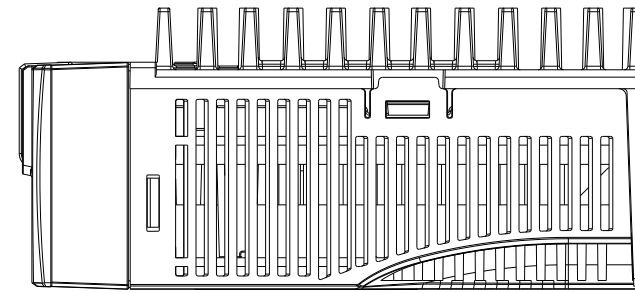
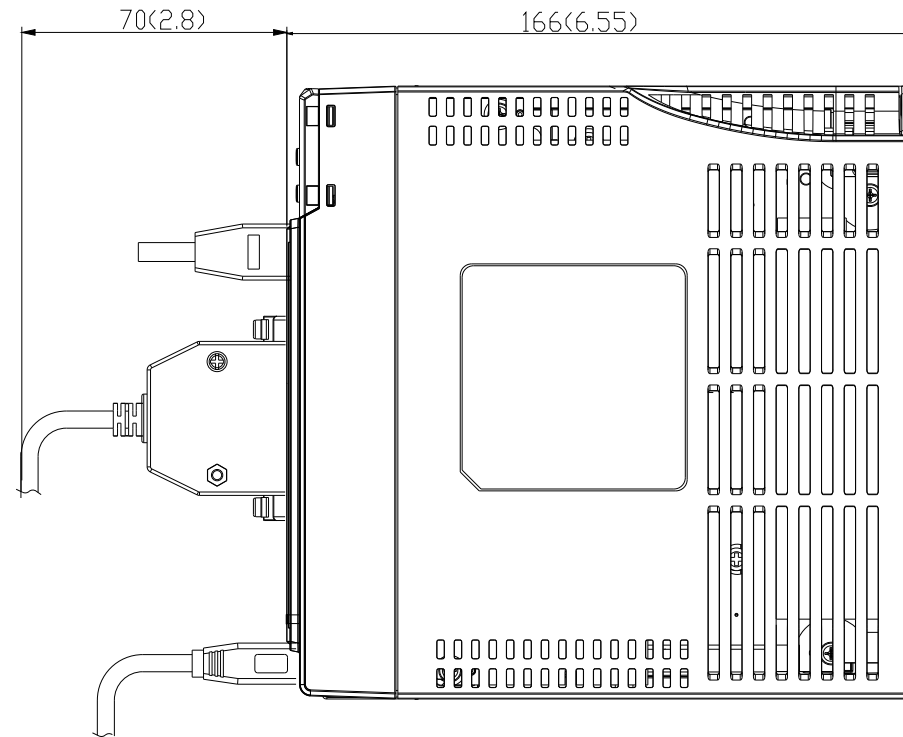
MOUNTING SCREW HOLES
SCREW: M5*2PCS
MONTING TORQUE: 22~24 kgf-cm

Front view of the AD-825-010A device. The top panel features a power switch labeled "POWER", a power indicator light labeled "POWER", a "MODE" button, a "CHARGE" button, and a "V" button. The top right corner displays "AC 220V" and "A 50/60". The front panel includes a large display screen, a "USB" port, a "VGA" port, a "DVI" port, and a "HDMI" port. The bottom panel features a "POWER" button, a "MODE" button, and a "V" button.

SREW: M4X0.7
 MOUNTING SCREW TORQUE: 14 KGF-CM

WEIGHT :
 FRAME B 1.4kg

[illegible]