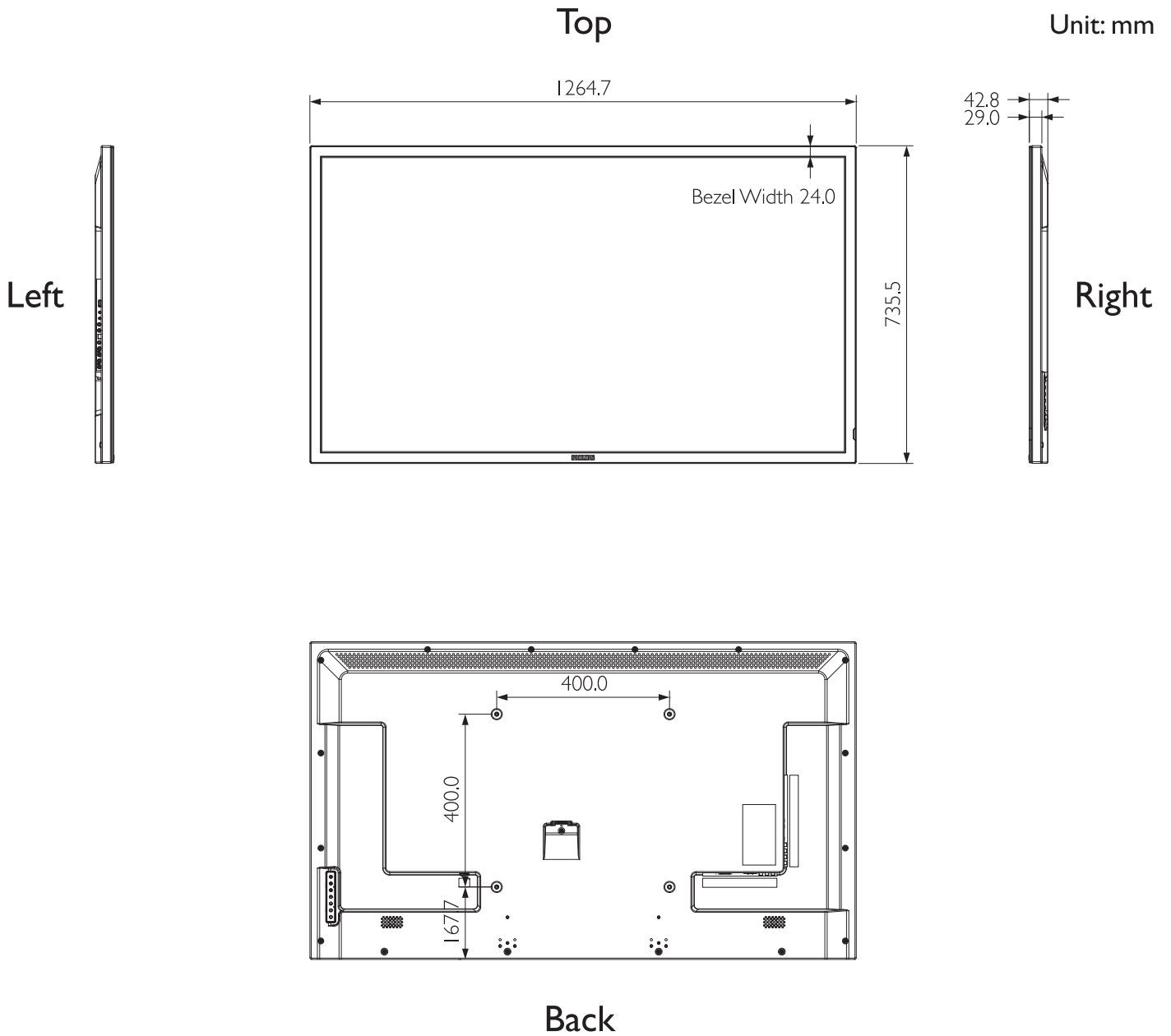
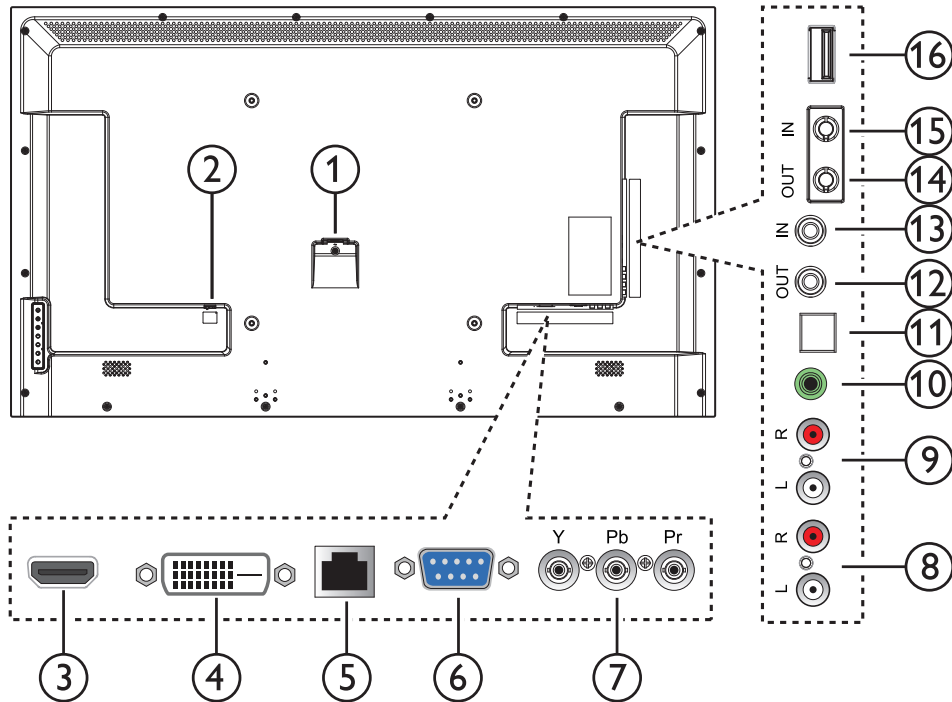


# Mechanical Drawing



# Input/Output Terminals



① **AC IN**

AC power input.

② **MAIN POWER SWITCH**

Main power on/off switch.

③ **HDMI IN**

HDMI video/audio input.

④ **DVI IN**

DVI-D video input.

⑤ **RJ-45**

Used among LAN control, Internet connection, and Video-on-Ethernet function.

⑥ **VGA IN (D-Sub)**

VGA video input.

⑦ **COMPONENT IN (RCA)**

Component YPbPr video source input.

⑧ **AUDIO IN (RCA)**

Audio input from external AV device.

⑨ **AUDIO OUT (RCA)**

Audio signal output to connect your external AV device.

⑩ **AUDIO IN (3.5mm)**

Audio input from your PC.

⑪ **SPDIF OUT**

Digital audio signal output to connect your external AV device.

⑫ **IR OUT / ⑬ IR IN (3.5 mm)**

IR signal output/input for the loop-through function.

⑭ **RS232C OUT / ⑮ RS232C IN (2.5 mm)**

RS232C network output/input for the loop-through function.

⑯ **USB PORT**

Connect your UBS storage device.

