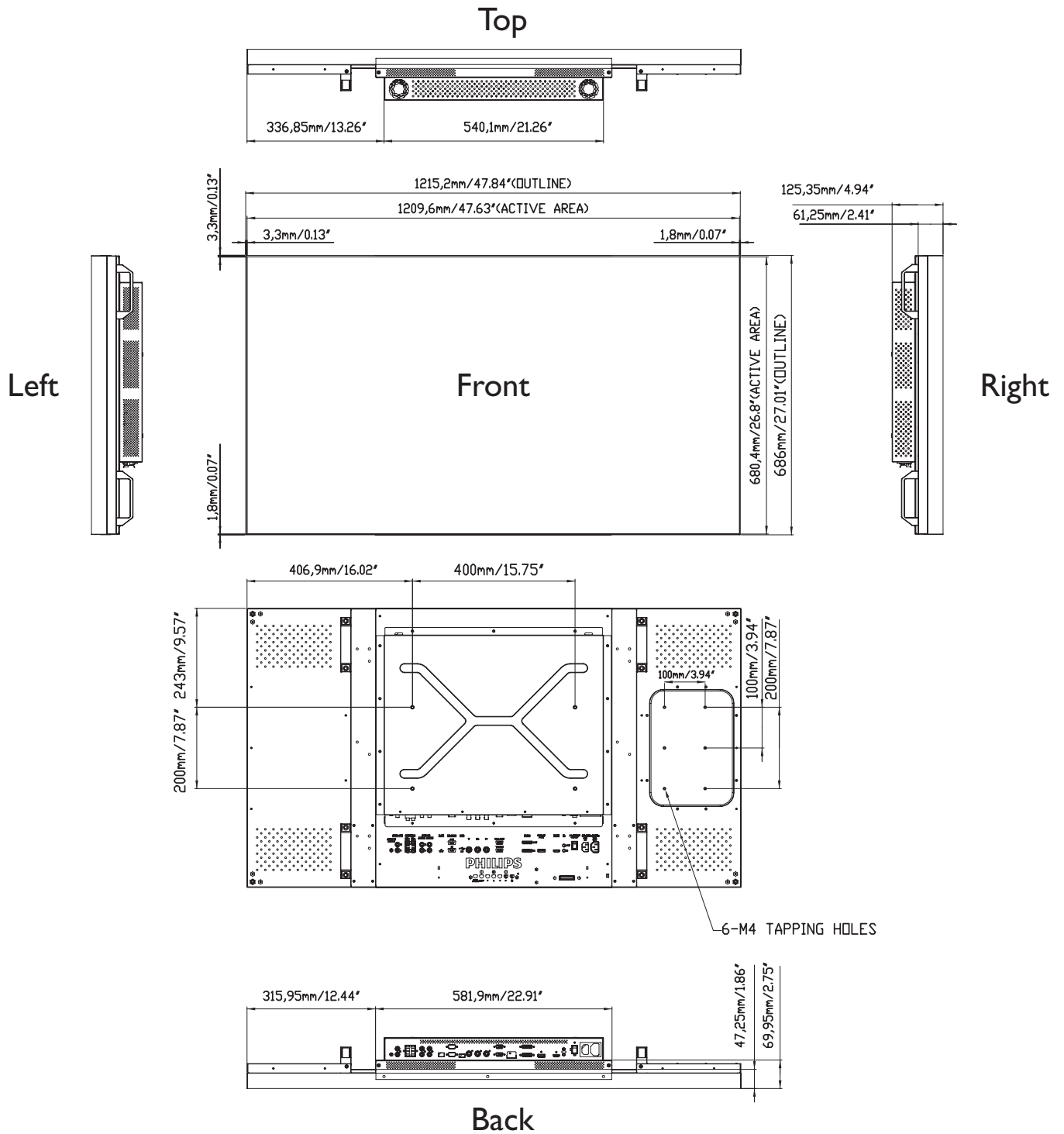
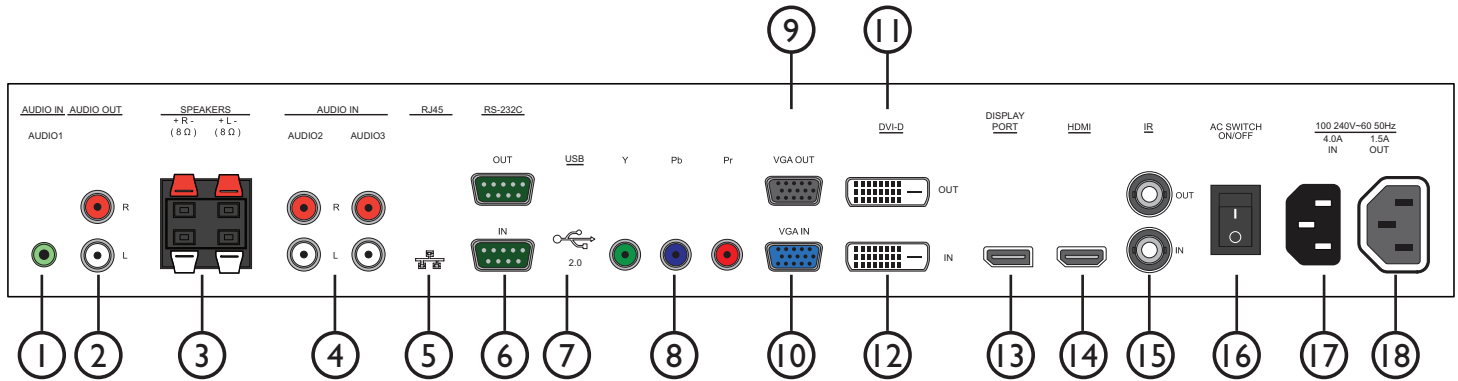


Mechanical Drawing



Input/Output Terminals

Connections



① AUDIO IN (AUDIO1)

Connects to the audio output of a computer.

② AUDIO OUT R/L

Outputs the audio signal from the **AUDIO IN (AUDIO1/AUDIO2/AUDIO3)**, **DISPLAY PORT** or **HDMI** jack.

③ SPEAKERS R/L

Outputs the audio signal from the **AUDIO IN (AUDIO1/AUDIO2/AUDIO3)**, **DISPLAY PORT** or **HDMI** jack to external speakers.

④ AUDIO IN R/L

Connects to the audio output of an AV device.

⑤ RJ45

Connects to the RJ45 port on your Ethernet or router.

⑥ RS-232C (IN/OUT)

RS232C network connection input/output for the use of loop through function.

⑦ USB

Connects to a USB flash drive (for firmware updates and display cloning only).

⑧ YPbPr

Component video input (YPbPr) for connecting to the component output of an AV device.

⑨ VGA OUT

Outputs the VGA signal from the **VGA IN** jack.

⑩ VGA IN

Connects to the VGA output of a PC or media player.

⑪ DVI-D OUT

Outputs the DVI-D signal from the **DVI-D IN** jack.

⑫ DVI-D IN

Connects to the DVI-I connector of a PC (receiving only the DVI-D signal) or to the HDMI output of an AV device (Using a DVI-HDMI cable).

⑬ DISPLAY PORT

Connects to a Display port compatible device.

⑭ HDMI

Connects to the HDMI output of an AV device or to the DVI-D output of a PC. (Using a DVI-HDMI cable/adaptor)

⑮ IR (OUT/IN)

For use with an IR Extender - to ensure better responsiveness from the remote control.

⑯ Main power switch

Press to switch the main power on/off.

⑰ AC IN (4.0 A)

Connects the supplied power cord to the wall outlet.

⑱ AC OUT (1.5 A)

Can be used to power an external media device.

