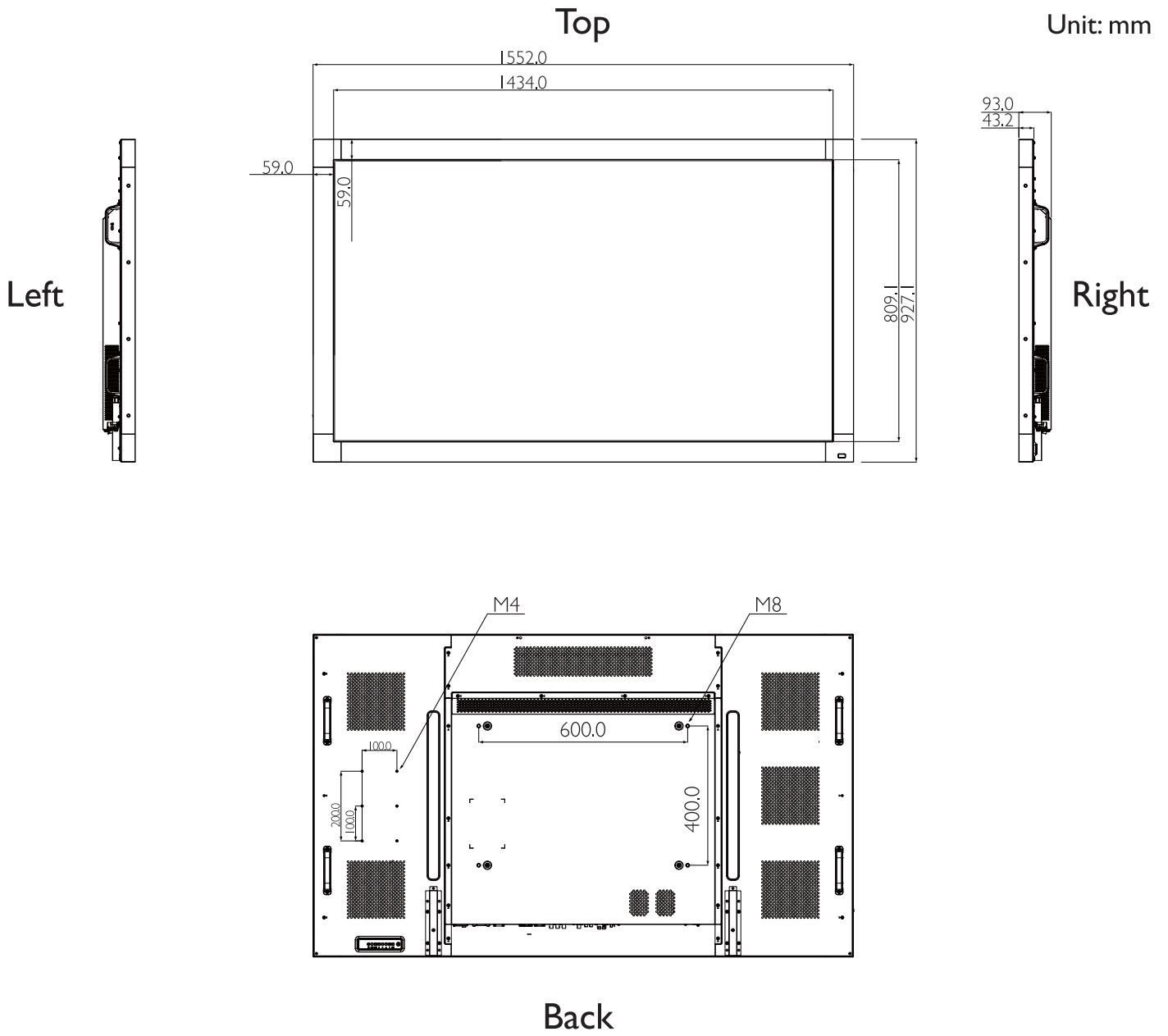
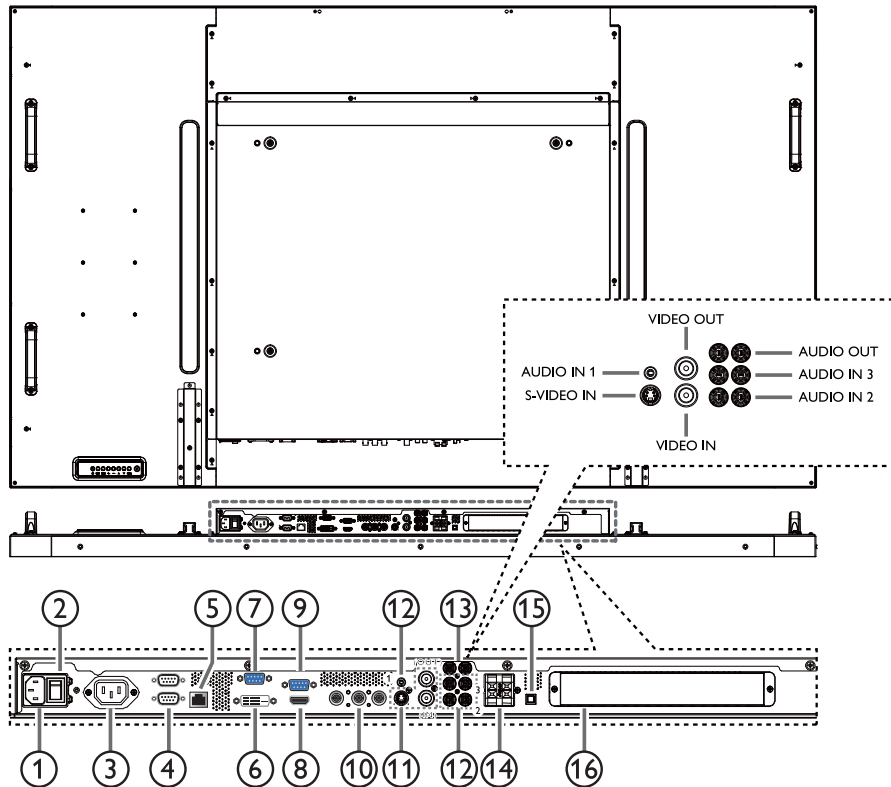


Mechanical Drawing



Input/Output Terminals



- ① **AC IN**
AC power input.
- ② **MAIN POWER SWITCH**
Main power on/off switch.
- ③ **AC OUT**
AC power output.
- ④ **RS232C IN / RS232C OUT**
RS232C network input/output for the loop-through function.
- ⑤ **RJ-45**
LAN port connection for your OPS device.
- ⑥ **DVI IN**
DVI-D video input.
- ⑦ **VGA OUT (D-Sub)**
VGA video output.
- ⑧ **HDMI IN**
HDMI video/audio input.
- ⑨ **VGA IN (D-Sub)**
VGA video input.
- ⑩ **COMPONENT IN (BNC)**
Component YPbPr video source input.
- ⑪ **VIDEO IN / VIDEO OUT**
 - **S-VIDEO IN** (Mini DIN 4 pin): S-VIDEO (Y/C separate signal) input.
 - **VIDEO IN** (BNC): Composite video signal input.
 - **VIDEO OUT** (BNC): Composite video signal output from [VIDEO IN] jack.
- ⑫ **AUDIO IN 1 / AUDIO IN 2 / AUDIO IN 3**
Audio input from external AV device.
 - **AUDIO IN 1** : 3.5 mm stereo phone jack
 - **AUDIO IN 2, AUDIO IN 3** : RCA phone jack
- ⑬ **AUDIO OUT (RCA)**
Audio signal output from [AUDIO IN 1], [AUDIO IN 2], or [AUDIO IN 3] jack to connect your external AV device.
- ⑭ **SPEAKER OUT**
Audio output to external speakers.
- ⑮ **SPEAKER SWITCH**
Internal speaker on/off switch.
- ⑯ **OPS SLOT**
Connection slot for your OPS device.



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