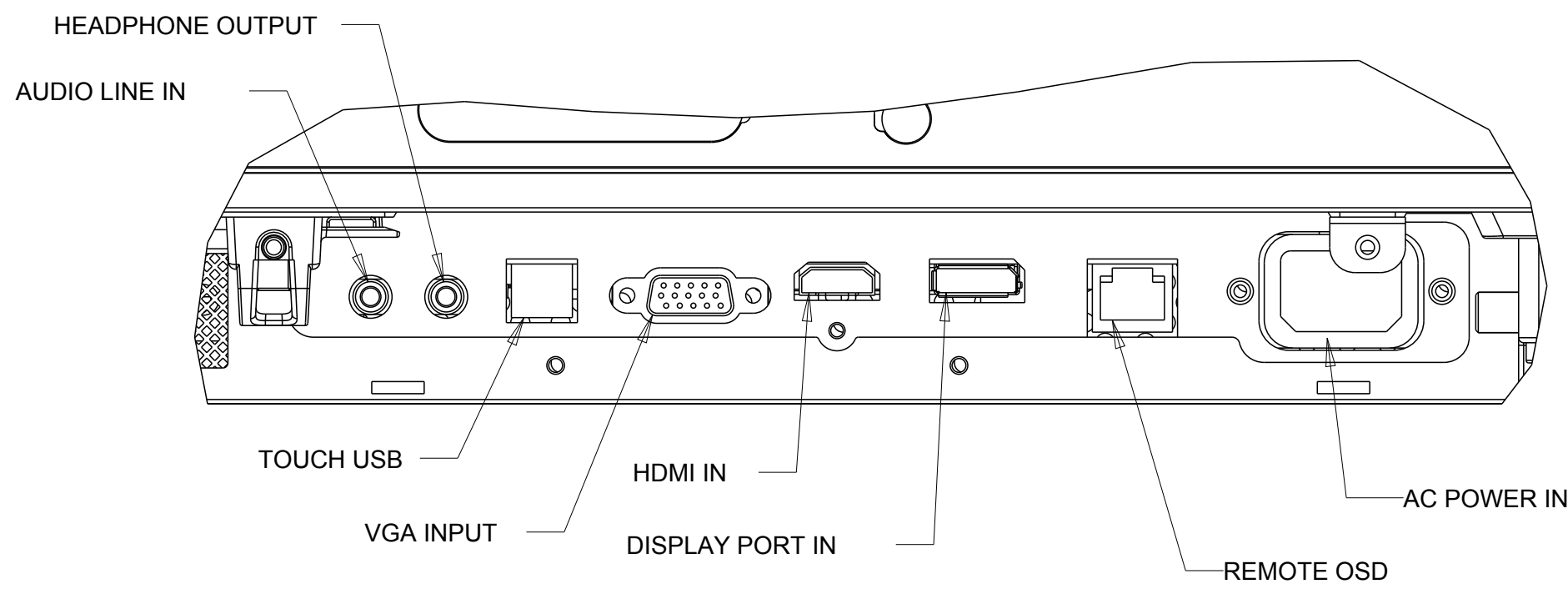
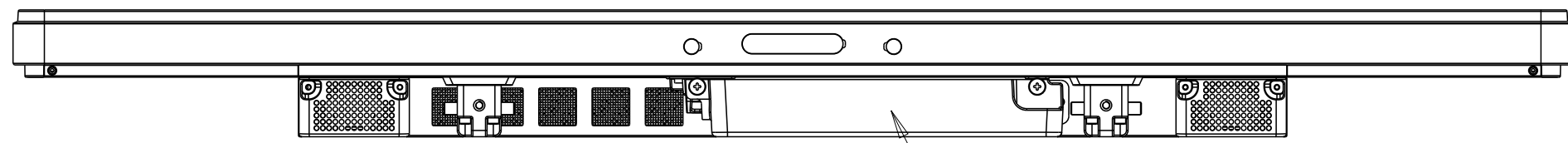
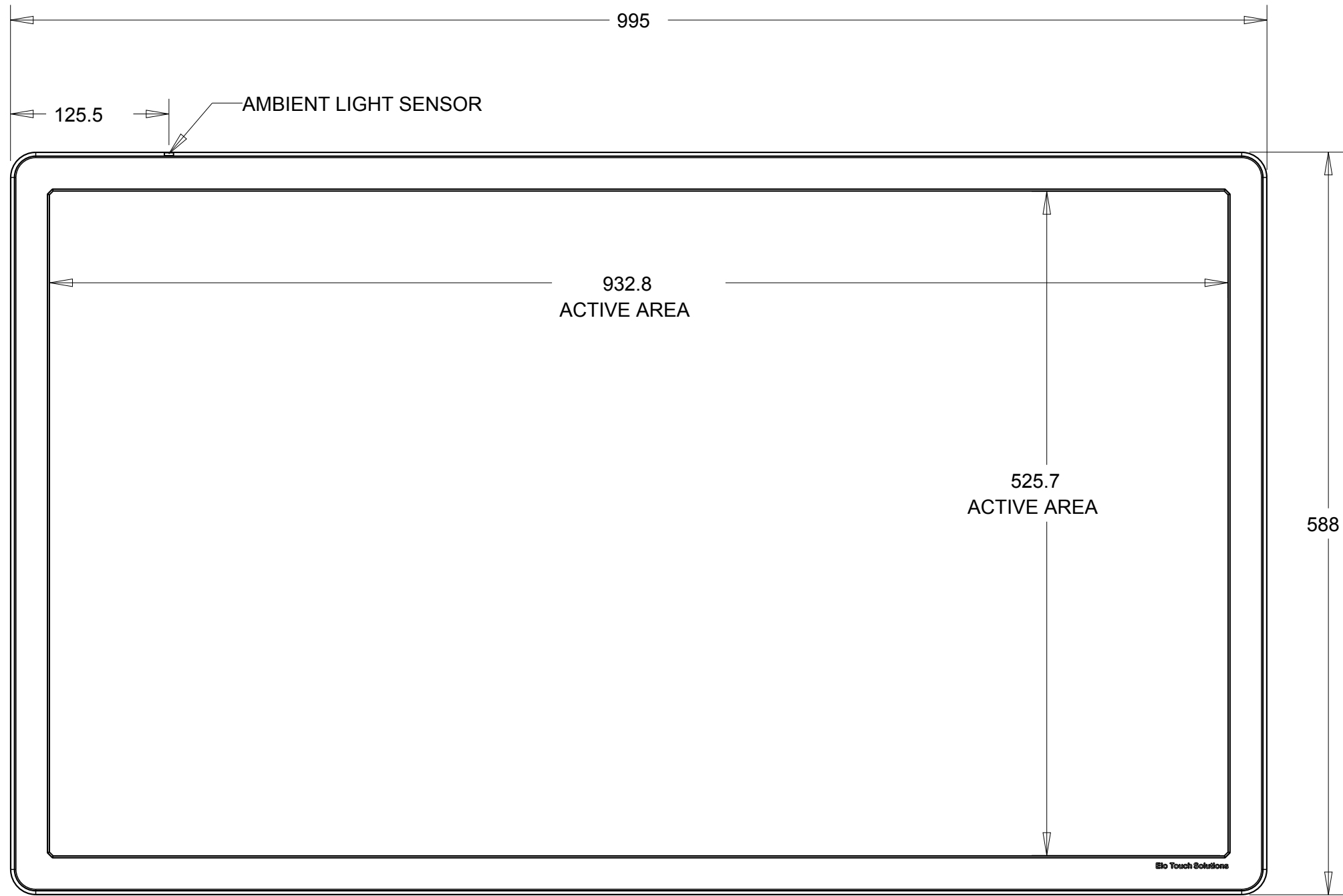
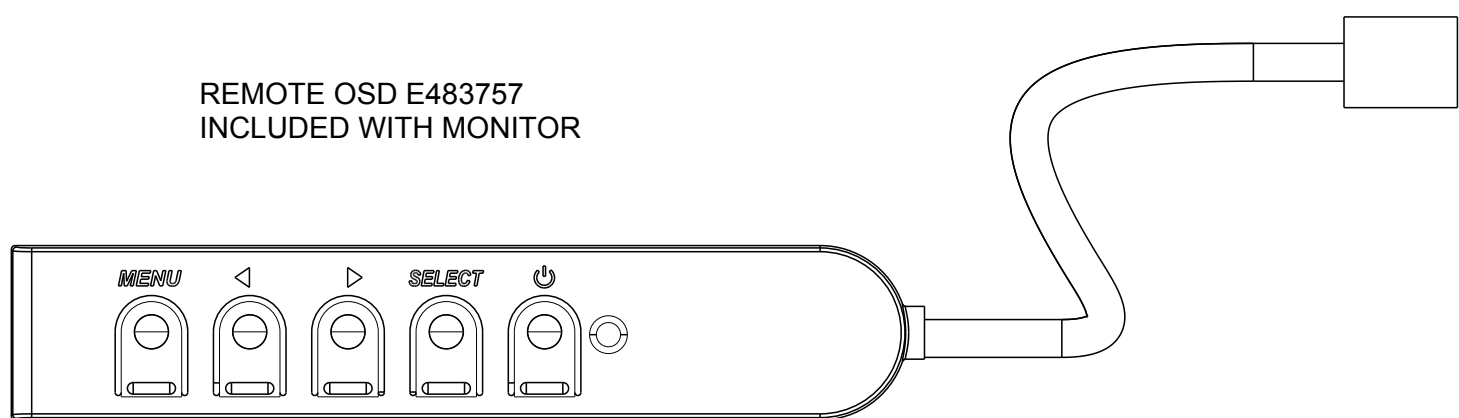


TITLE: DIMENSIONAL DRAWING, 4201L

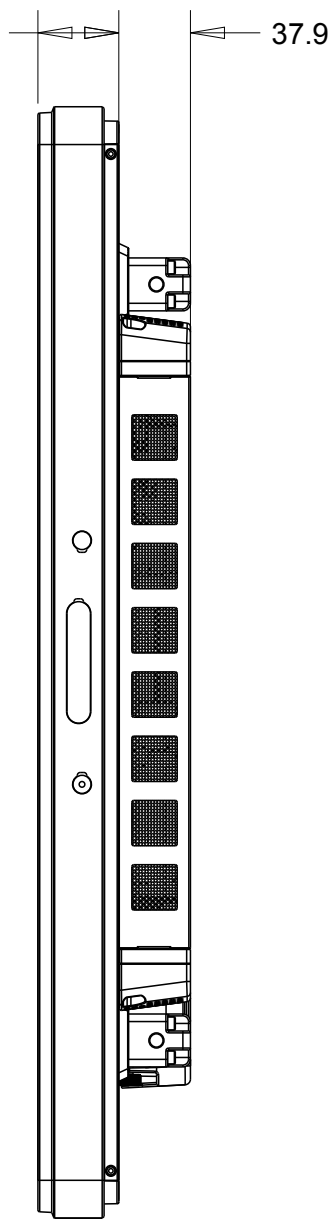


REMOTE OSD E483757
INCLUDED WITH MONITOR

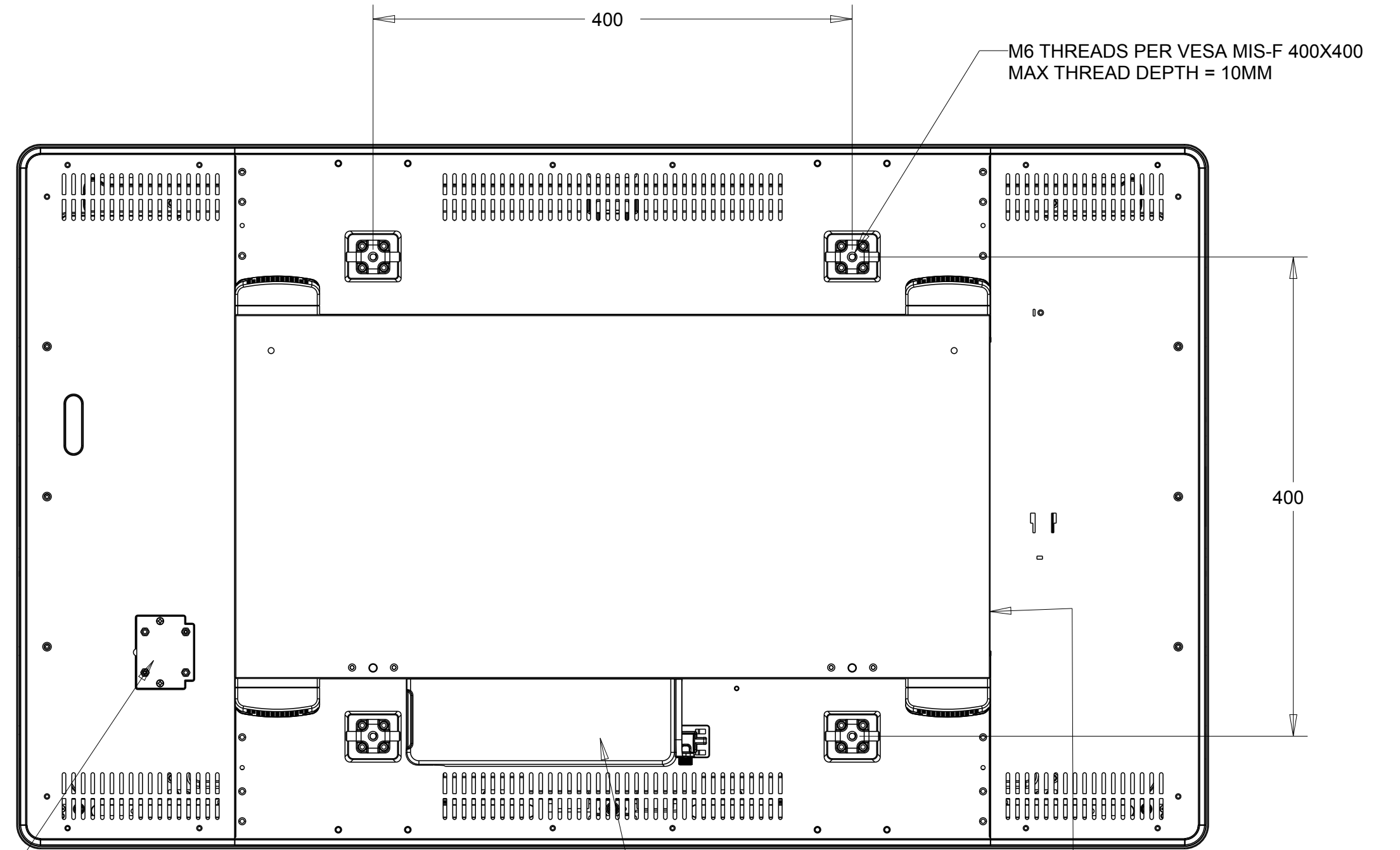


DIMENSIONS ARE IN MILLIMETERS

OPTICAL = 42.8
IT = 39.8

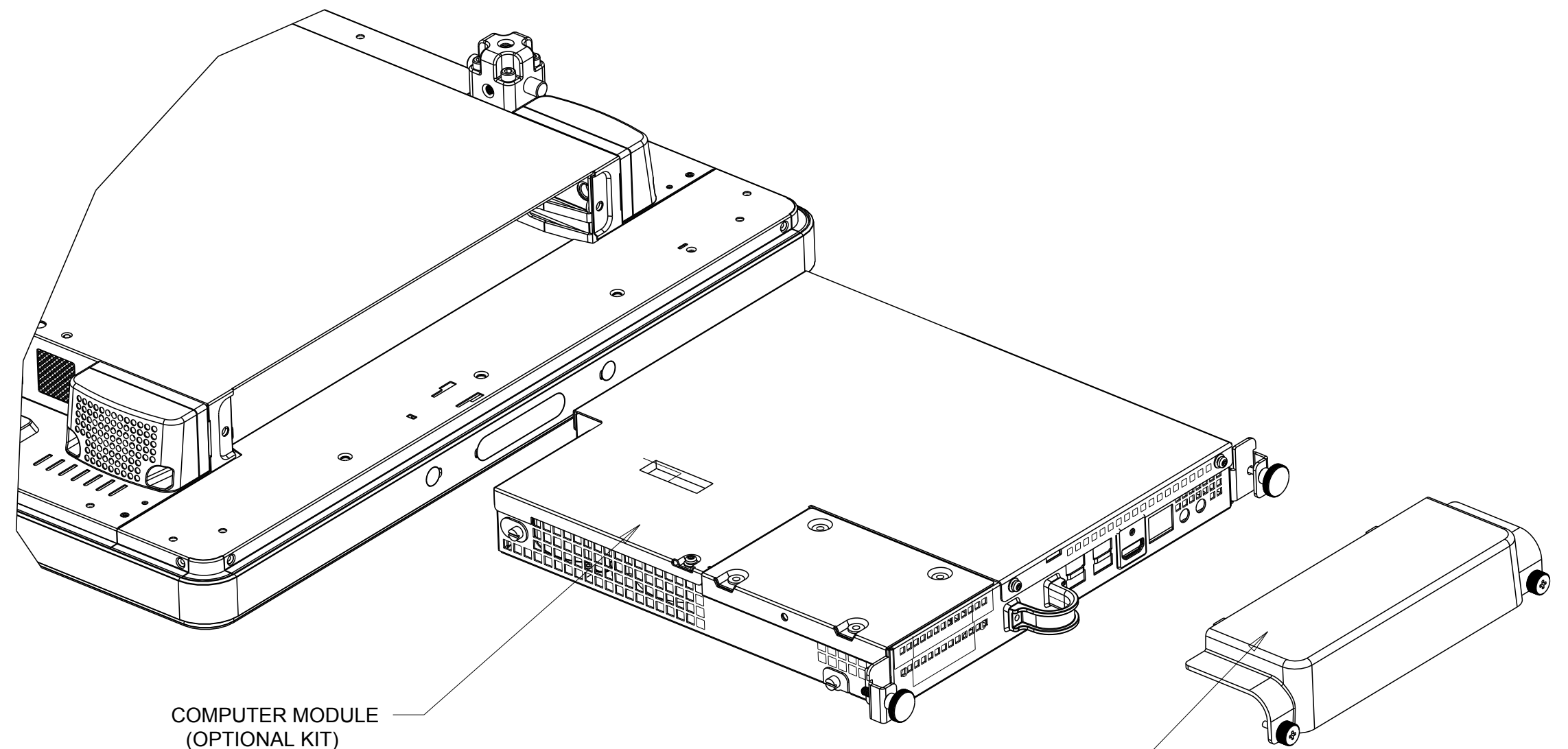


RFID READER BAY
(OPTIONAL KIT)



I/O CABLE
SECURITY COVER

COMPUTER MODULE BAY



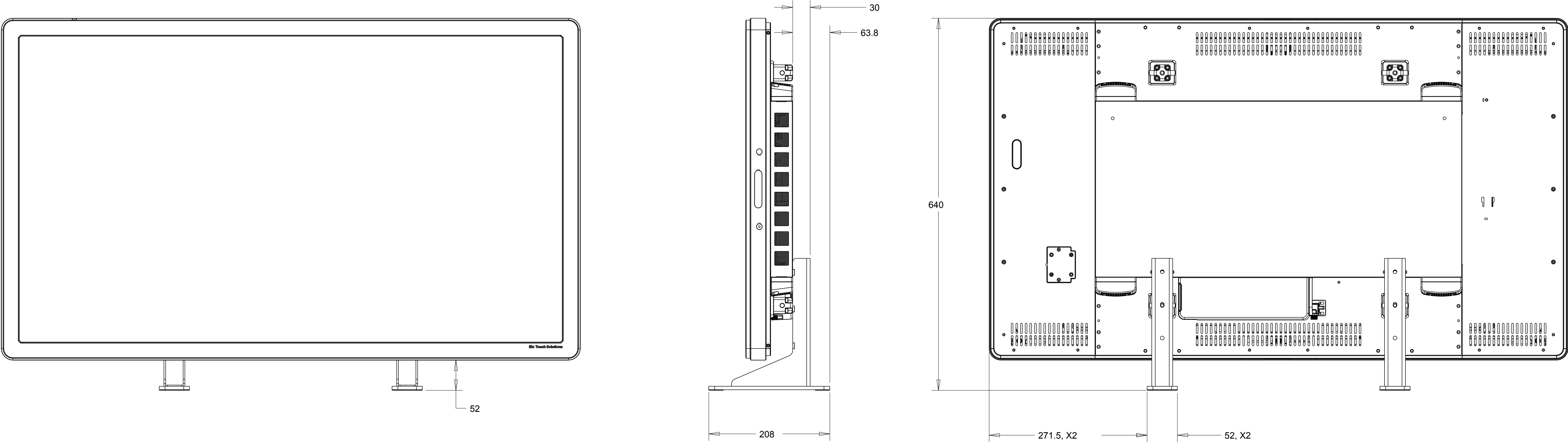
elo TOUCH
SOLUTIONS

MS601421

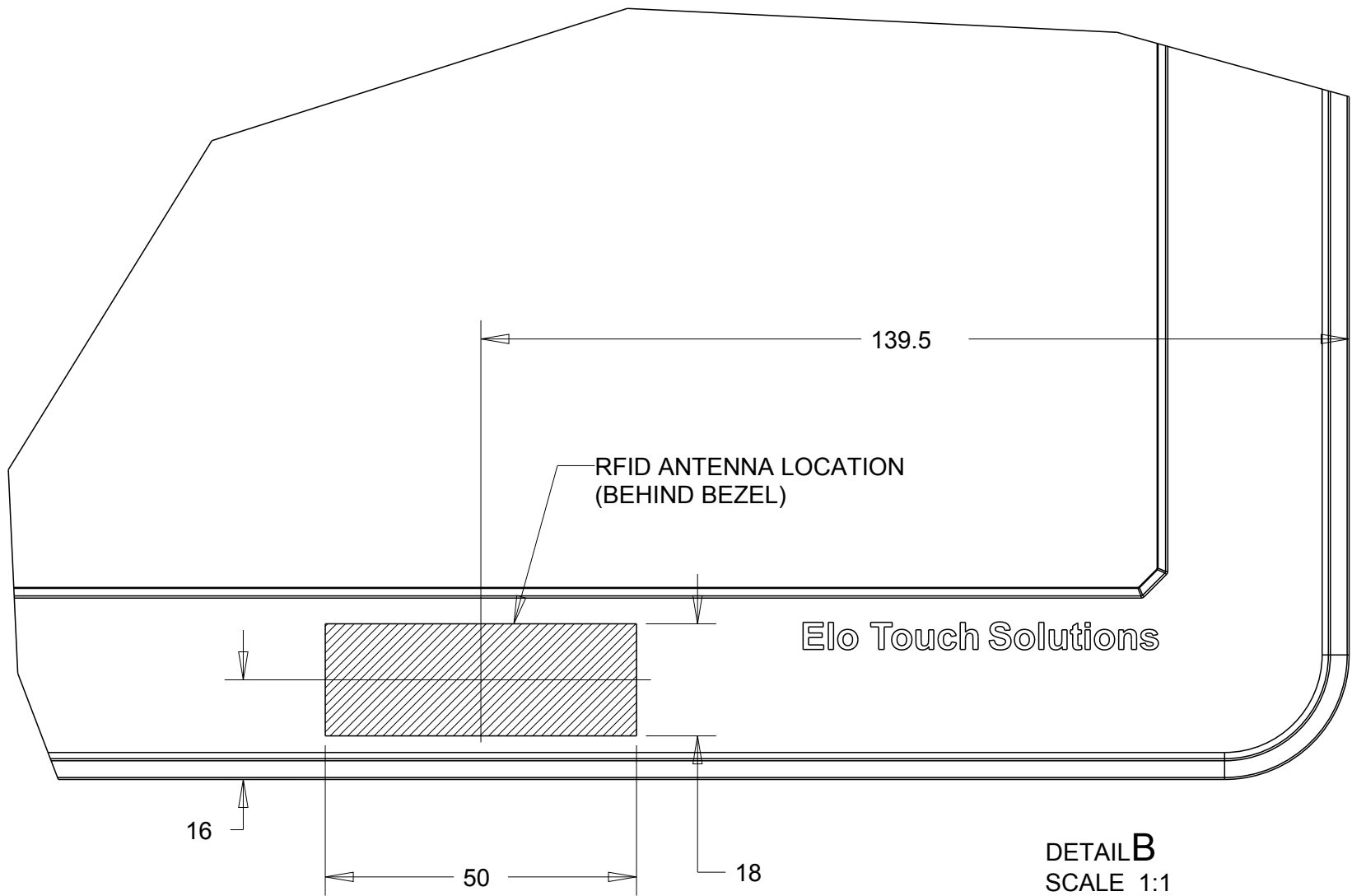
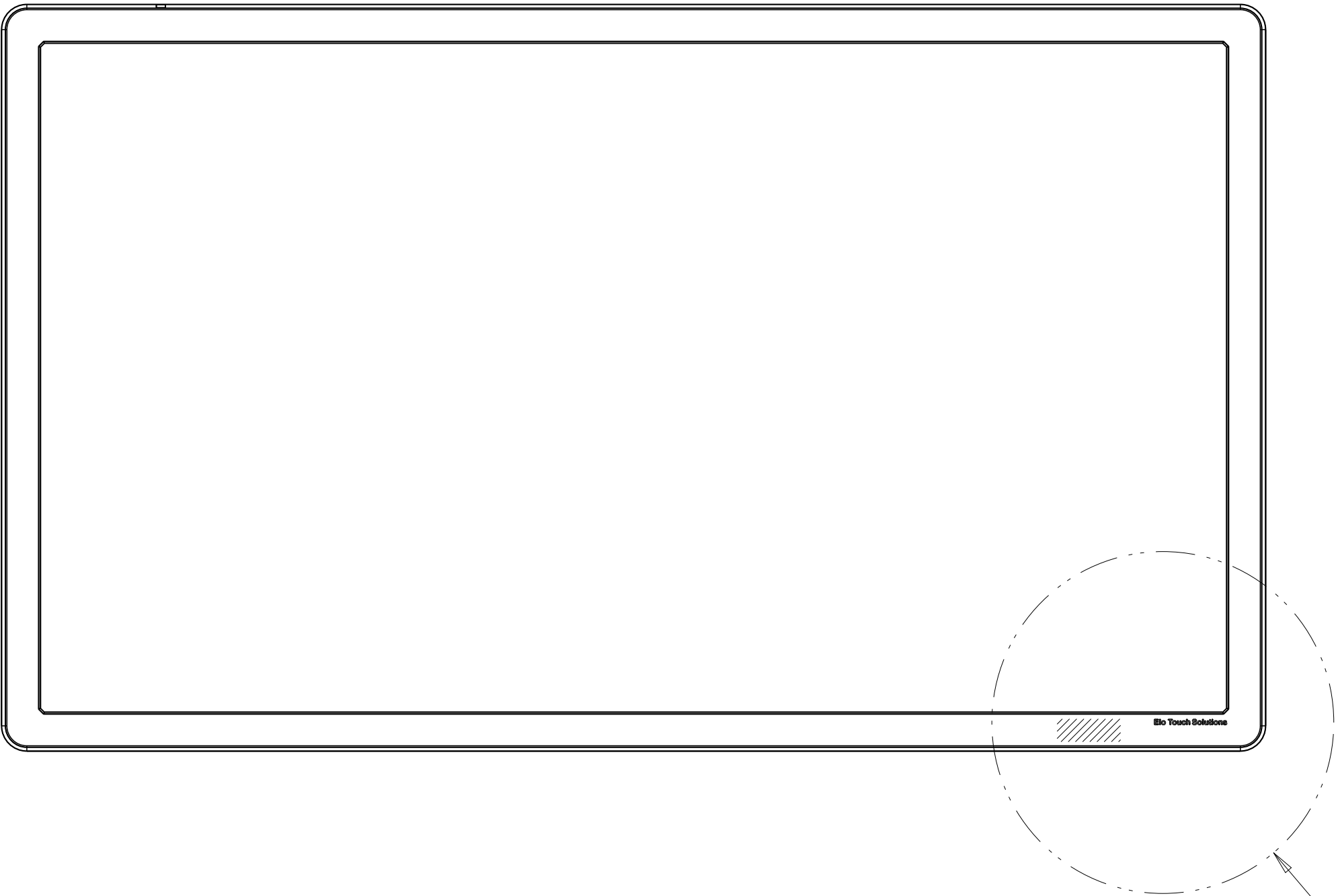
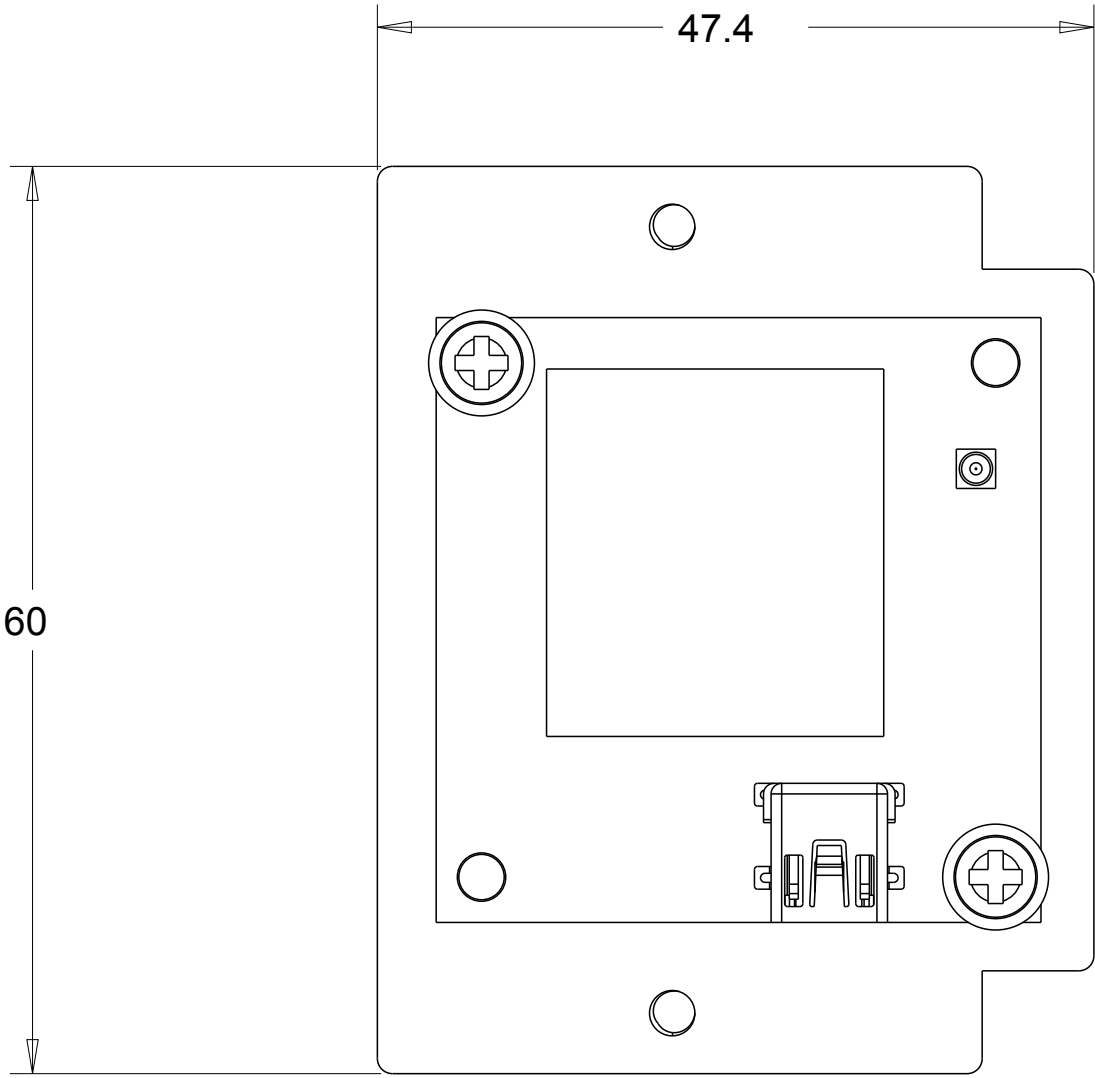
DATE: 02/15/2013

REV: A

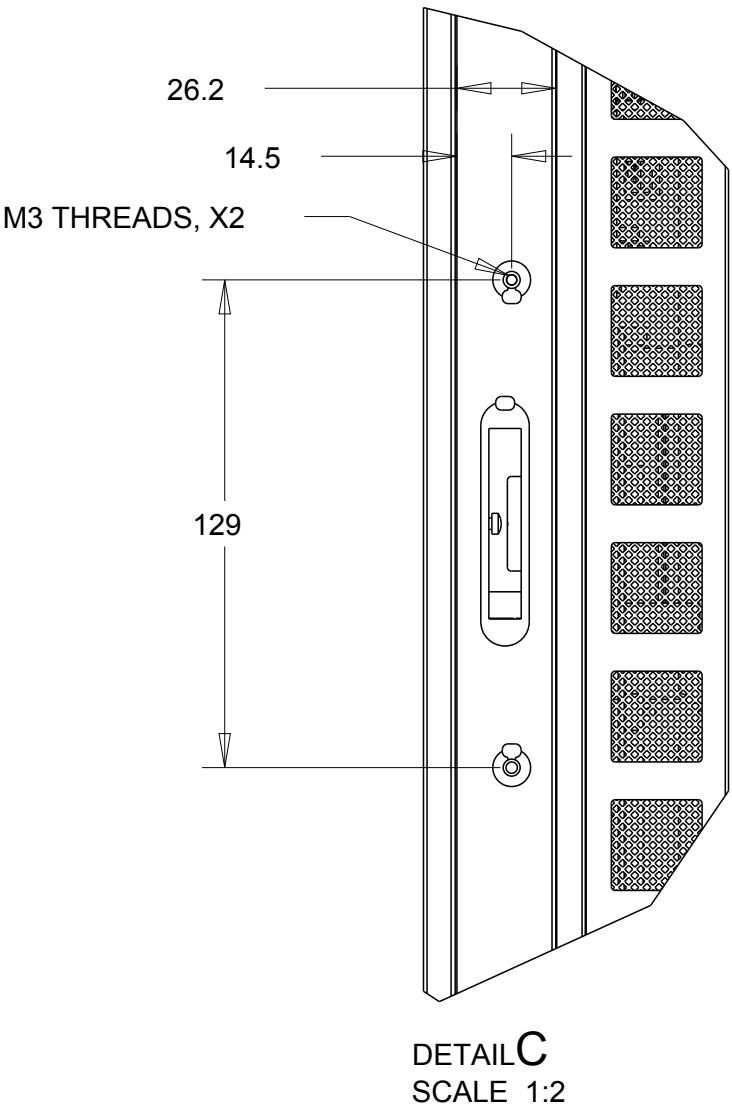
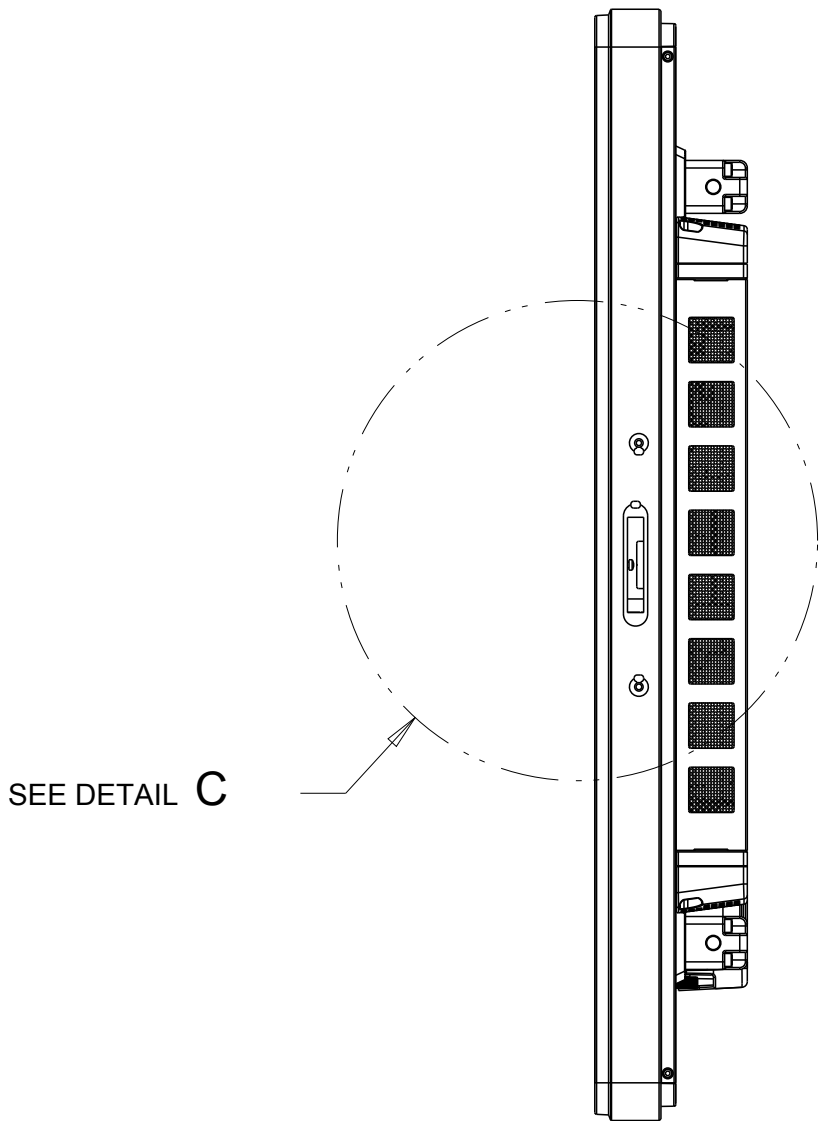
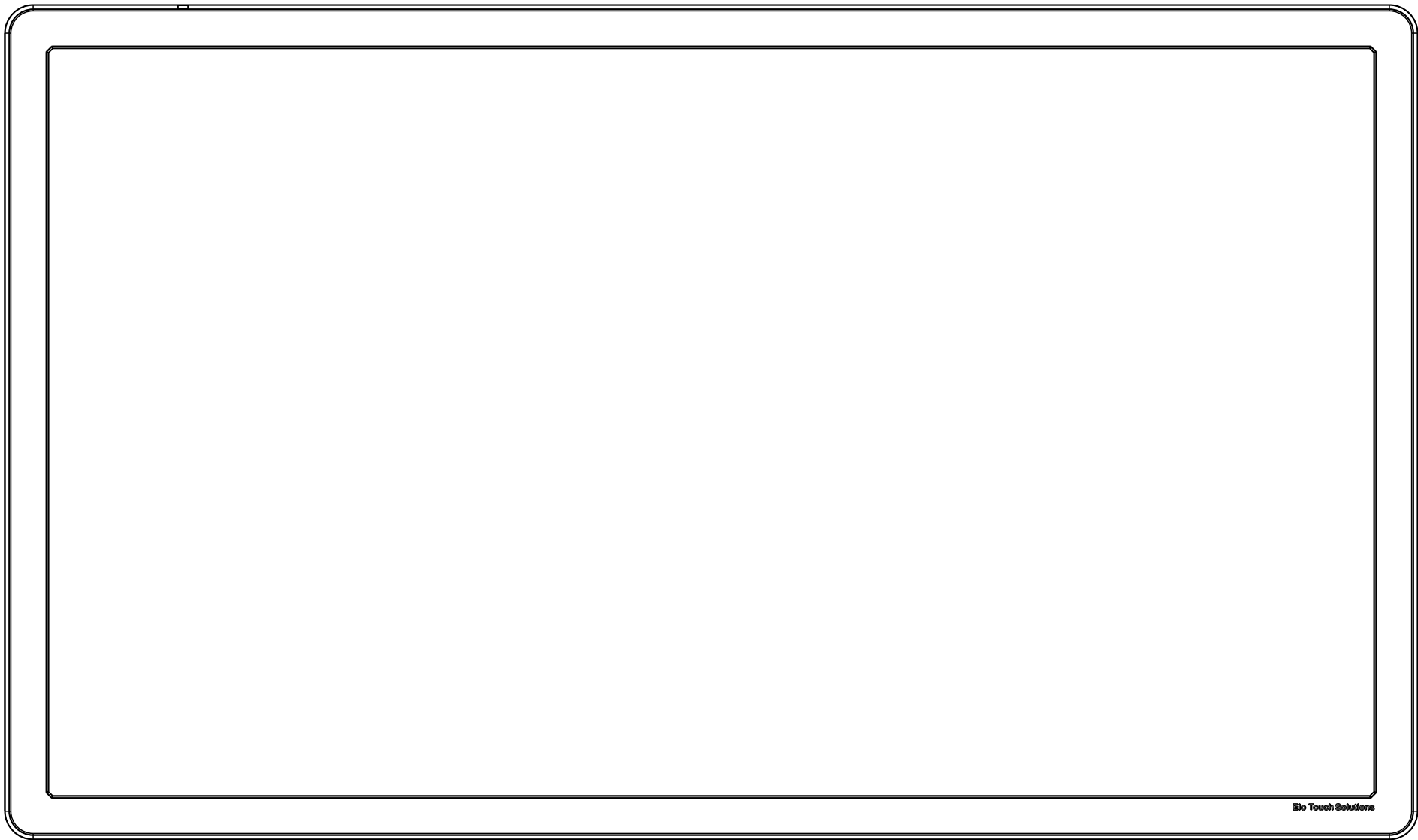
OPTIONAL STAND KIT P/N:E455084



OPTIONAL RIFD KIT P/N:E603158



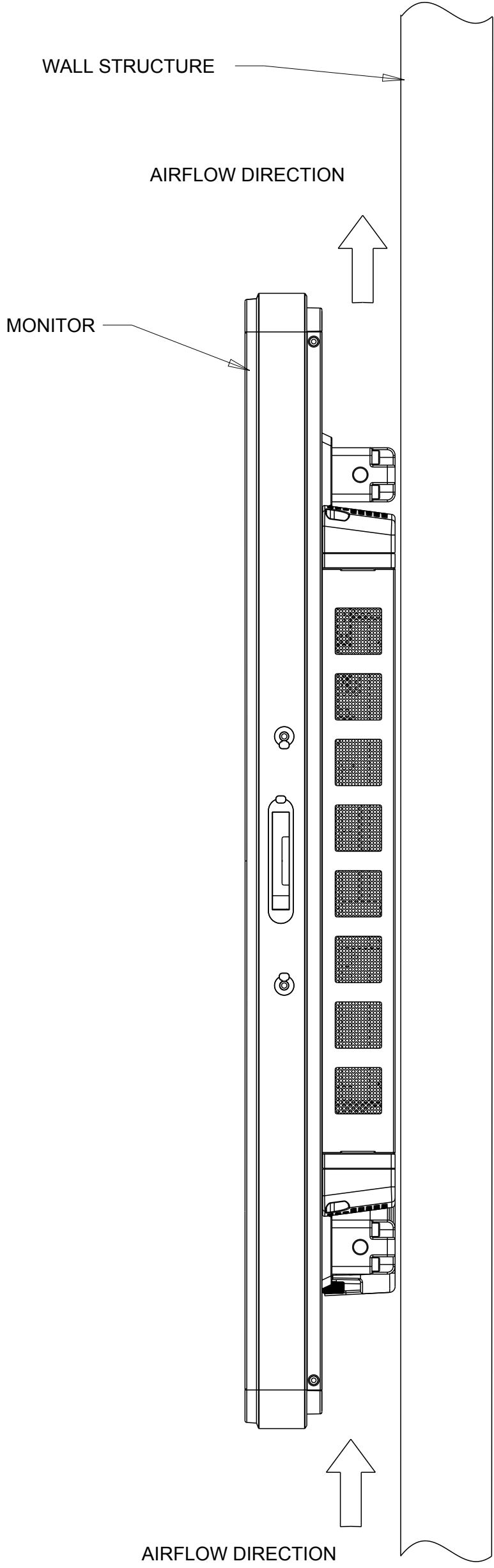
MOUNTING INTERFACE FOR PERIPHERALS
(ONE PER SIDE, FOUR TOTAL)



THERMAL RECOMMENDATIONS
(PORTRAIT AND LANDSCAPE ORIENTATION)

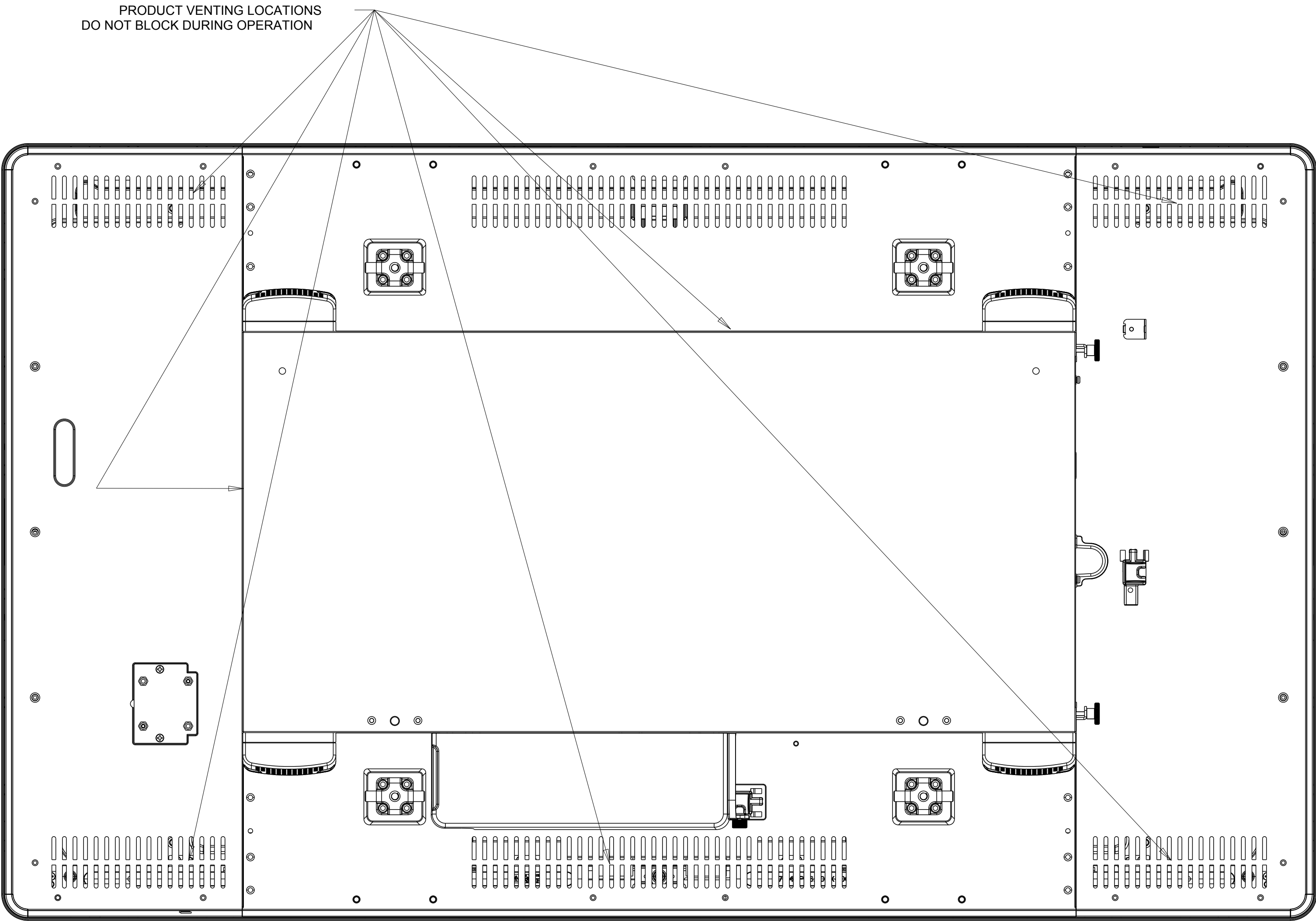
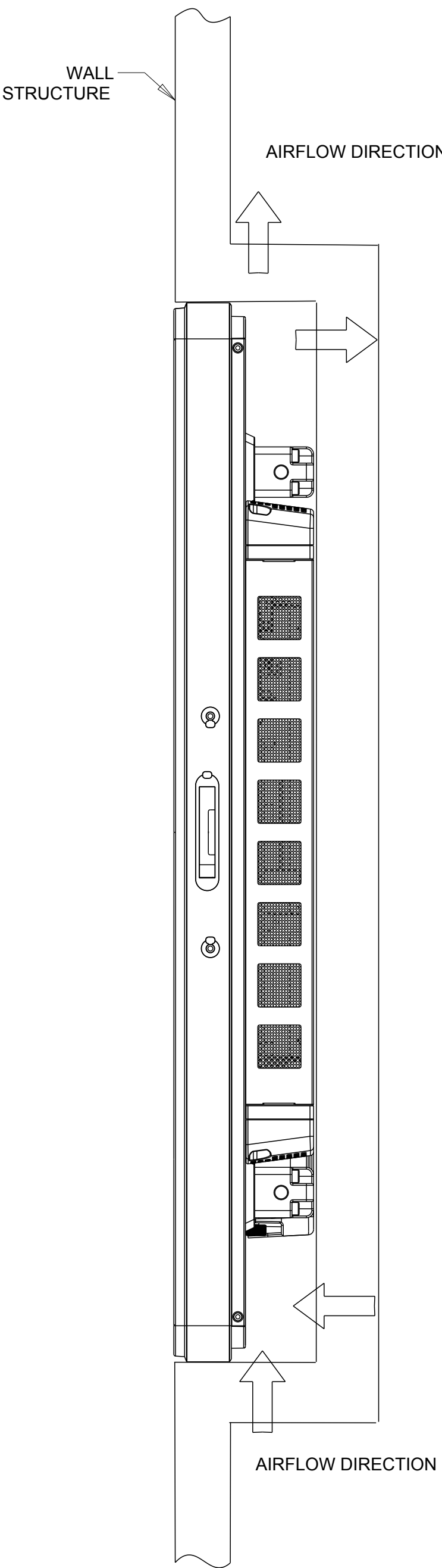
WALL-MOUNTING

MAINTAIN AMBIENT ROOM TEMPERATURE
BELOW 40° C.



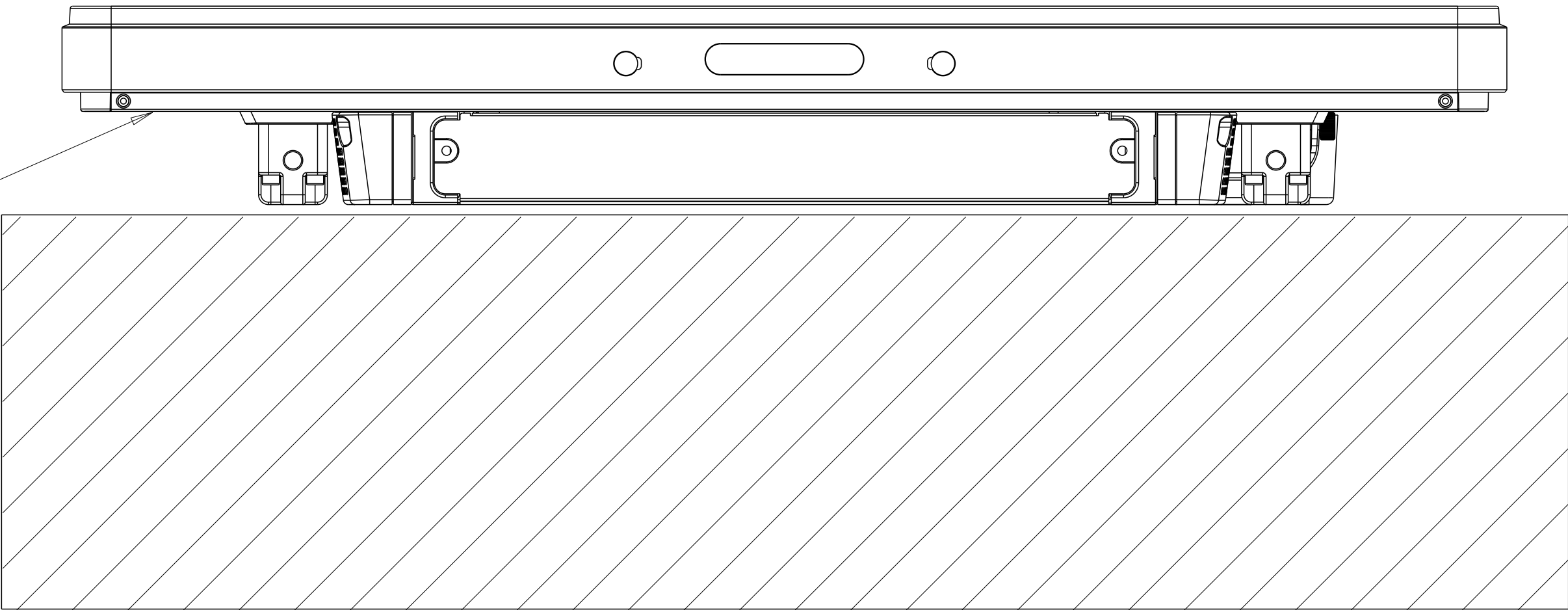
FLUSH-MOUNTING

AIRSPACE BEHIND MONITOR MUST NEVER EXCEED 40° C DURING
OPERATION. INSTALL VENTING AND/OR FANS IN WALL STRUCTURE
TO CIRCULATE AIR AND MAINTAIN SAFE OPERATING TEMPERATURE.



THERMAL RECOMMENDATIONS
(TABLE-TOP ORIENTATION)

PRODUCT VENTING ALL AROUND MONITOR
MUST BE KEPT OPEN TO MAINTAIN
SAFE OPERATING TEMPERATURE.



WHEN MOUNTED IN TABLE-TOP ORIENTATION,
DO NOT ALLOW AIR TEMPERATURE UNDERNEATH TOUCH MONITOR TO EXCEED
OPERATING TEMPERATURE SPECIFICATIONS.

RECOMMENDATION:
INSTALL AIR CIRCULATION DEVICES ABLE TO MONITOR AND
CONTROL AIRSPACE TEMPERATURE UNDER THE TOUCHMONITOR
SO IT WILL COMPLY WITH OPERATING TEMPERATURE SPECIFICATIONS .