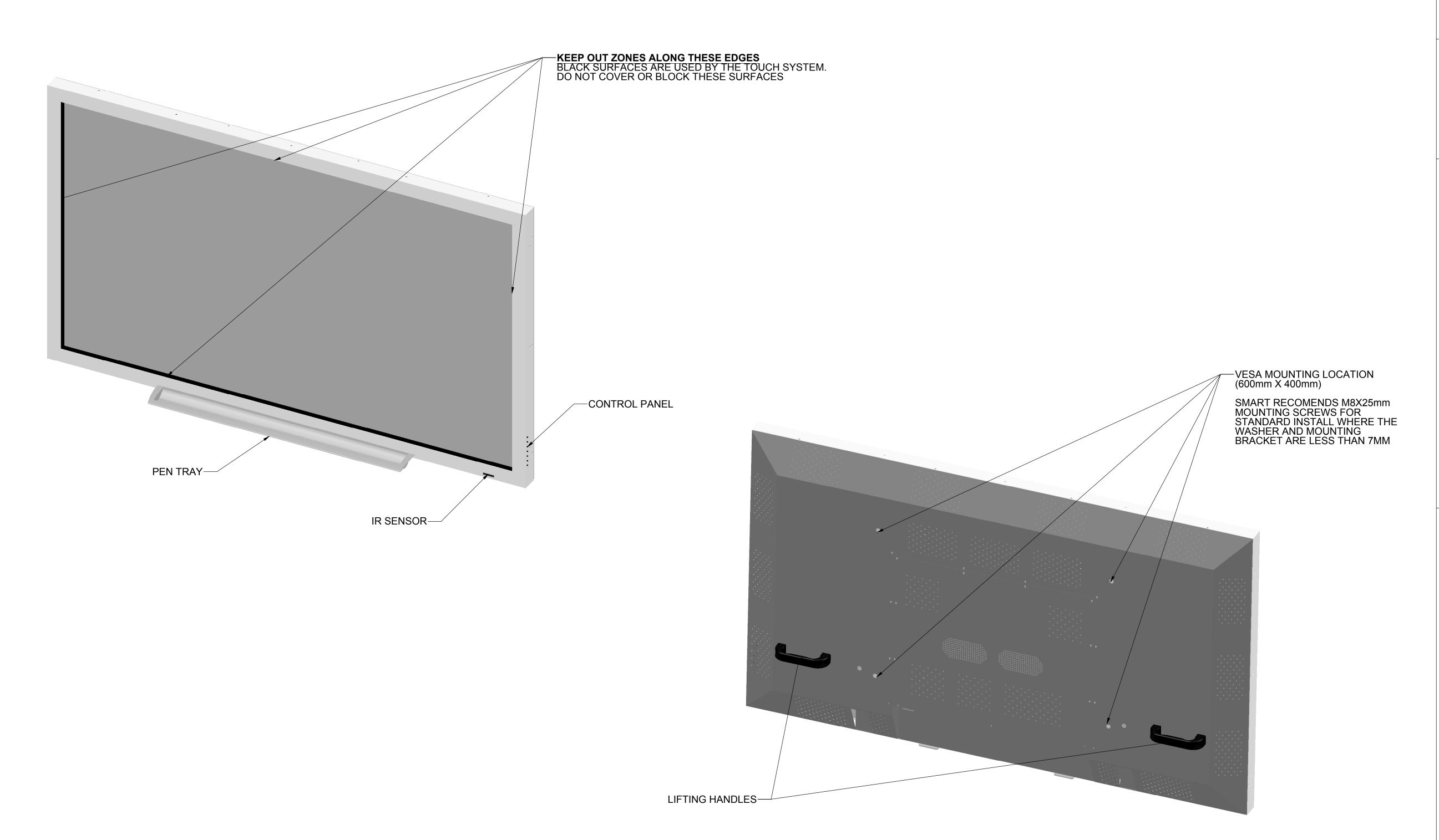
6005851-01 SMART Board® SPNL-4055 These drawings are for outline and installation purposes only. All dimensions are given in inches (millimeters). Dimensions are subject to change without notice. All dimensions +/-1/8 (3mm) NOTE: DO NOT SCALE PANEL WEIGHT WITHOUT CABLES OR ACCESSORIES APPROXIMATELY 117 lbs (53 kg) ENSURE MOUNTING BRACKETS AND WALL ARE RATED FOR LOAD. The contents of this document are compiled from a variety of documents to provide a consolidated view of key criteria. Should there be any information you need that is not adequately captured in either this document or the related documents, please contact us at ecosystem@smarttech.com for assistance. This document is uncontrolled at the time of printing. Please ensure you are using the latest revision available at sen.smarttech.com -AC INPUT DETAIL A SCALE 1 : 4 BOTTOM CONTROL AND CONNECTION PANEL **Top View Isometric View** D | 4"[102]—— 2"[50] DISTANCE BETWEEN REAR OF PANEL AND WALL TO ALLOW FOR AIR FLOW -M8 VESA MOUNTING LOCATIONS 4"[102] THREAD M8X1.25 MAXIMUM SCREW LENGTH 25MM REAR COOLING HOLES DO NOT OBSTRUCT LIKE VENTING HOLES _47 5/8"[1211] IMAGE AREA 26 7/8"[682] 30 1/2"[774] IMAGE AREA -CONTROL PANEL 3636 Research Road NW Calgary, Alberta T2L 1Y1 CANADA © 2014 SMART Technologies ULC. All rights reserved. The SMART logo, smarttech and all SMART taglines are trademarks or registerd trademarks of SMART Technologies ULC in the U.S. -PEN HOLDER **─**7 3/8"[188] CONNECTION PANEL INFRARED RECIEVER --SPEAKERS-4"[102] IF INTERACTIVE FLAT PANEL IS MOUNTED IN RECESS AREA, LEAVE AT LEAST 4" (10cm) OF SPACE BETWEEN THE PANEL AND and/or other countries. **Front View** This product and/or use thereof covered by one or more of the following U.S. -LIFTING HANDLES-THE RECESS WALLS TO ENABLE VENTILATION AND COOLING. **Back View** patents. Side View www.smarttech.com/patents Page: 1 OF 2 Description: ECOSYSTEM DRAWING, SPNL-4055 **Bottom View**

Drawing Number: 6008255 Revision: 01

SMART Board® SPNL-4055



These drawings are for outline and installation purposes only.

All dimensions are given in inches (millimeters).

Dimensions are subject to change without notice.

All dimensions +/-1/8 (3mm)

NOTE: DO NOT SCALE

The contents of this document are compiled from a variety of documents to provide a consolidated view of key criteria. Should there be any information you need that is not adequately captured in either this document or the related documents, please contact us at ecosystem@smarttech.com for assistance.

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Description: ECOSYSTEM DRAWING, SPNL-4055

Drawing Number: 6008255 Revision: 01