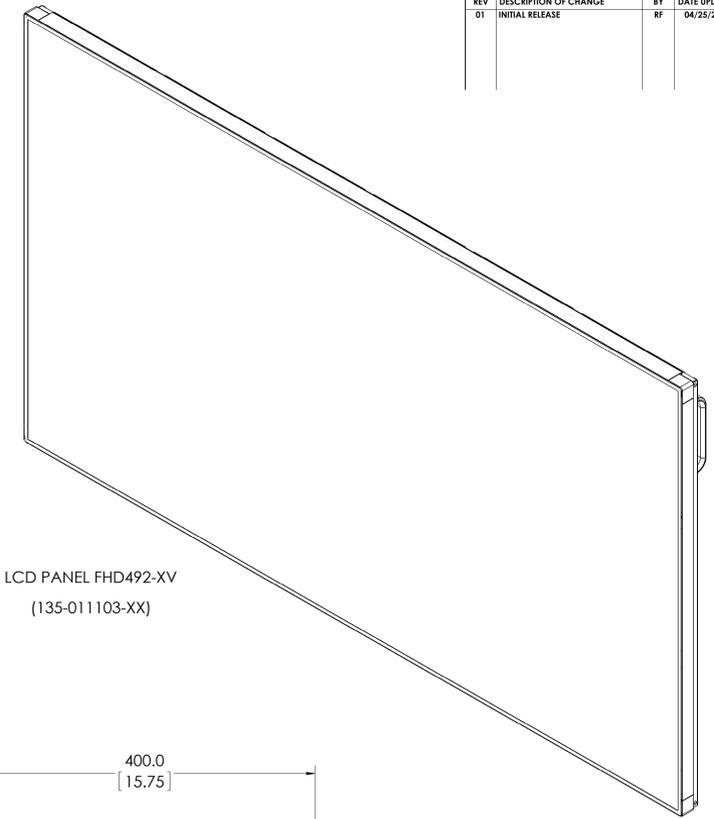
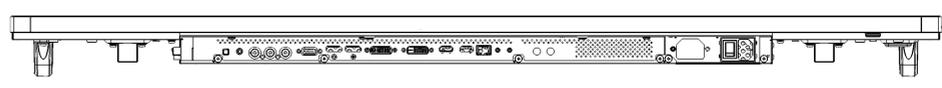
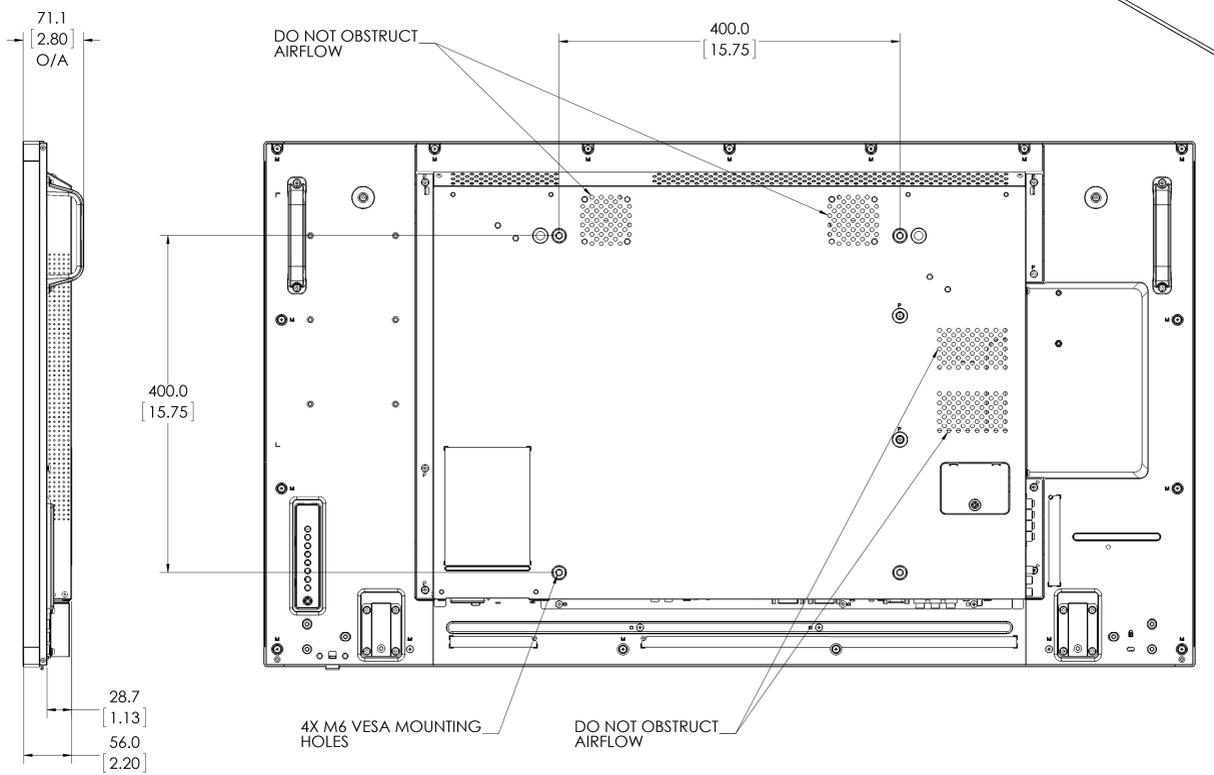
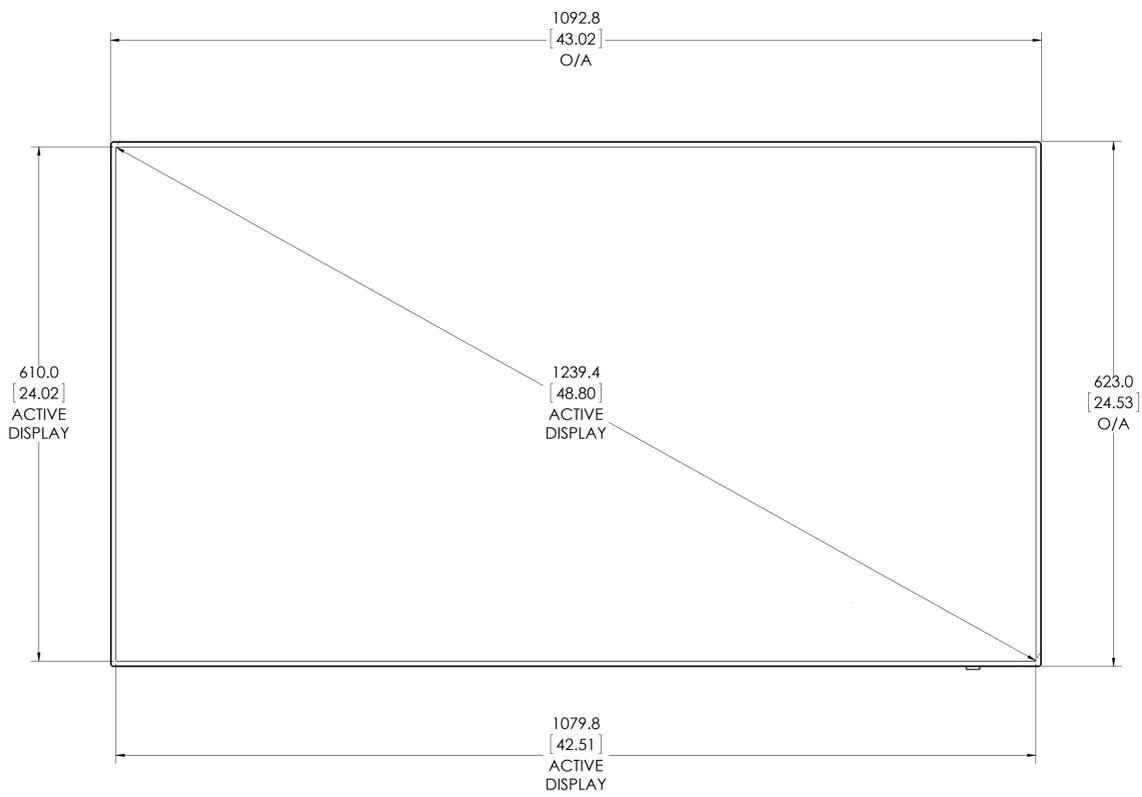
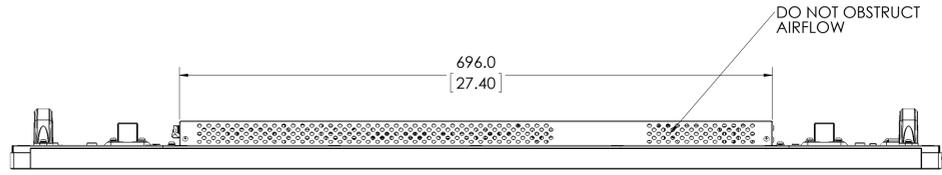


- NOTES:**
1. ALL MATERIALS AND PROCESSES MUST CONFORM TO CHRISTIE SPECIFICATION 010-100594
  2. PACKING FILLERS, BOXES AND LABELS MUST BE MANUFACTURED ACCORDING TO CHRISTIE DIGITAL SYSTEMS STANDARD # 010-101134-01: "PACKAGING LABELING AND MATERIAL GUIDELINE"
  3. REFER TO SUPPLIER QUALITY STANDARD 010-101164-01 FOR GENERAL QUALITY REQUIREMENTS AND PRACTICES, AND FOR CRITICAL FEATURE INSPECTION METHODS IF INDICATED WITH  $\phi$  ON THIS SPECIFICATION
  4. NOT ALL DIMENSIONS SHOWN. REFER TO CAD MATH DATA FOR DETAILS
  5. WHEN DATUMS ARE SPECIFIED, CAD MATH DATA AND UNDIMENSIONED FEATURES ARE BASIC, AND THE FOLLOWING PROFILE TOLERANCE APPLIES:  $\square$  0.5 A B C
  6. PARTS MUST BE CLEANED TO REMOVE DEBRIS, OILS, RESIDUE OR OTHER CONTAMINANTS PRIOR TO SHIPPING
  7. NET WEIGHT WITHOUT STAND: 19.0 KG  
NET WEIGHT WITH STAND: 20.7 KG
  8. OPERATING TEMPERATURE: 0° - 40°C
  9. POWER REQUIREMENTS: 100 - 240 VAC, 50 - 60 HZ
  10. MAX. POWER CONSUMPTION: 174W (240W WITH OPS)  
TYPICAL POWER CONSUMPTION: 120W (140W WITH OPS)
  11. ADDITIONAL COOLING MAY BE REQUIRED FOR CONFIGURATIONS MORE THAN 3 UNITS HIGH

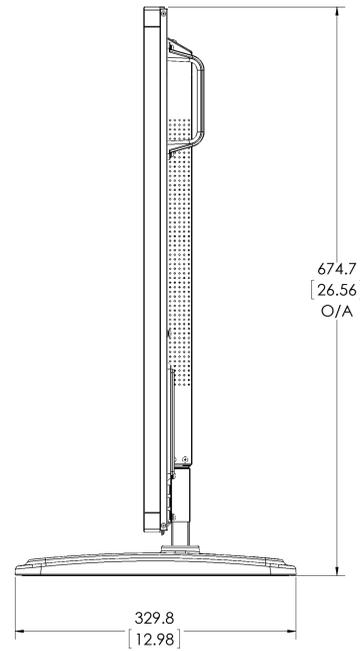
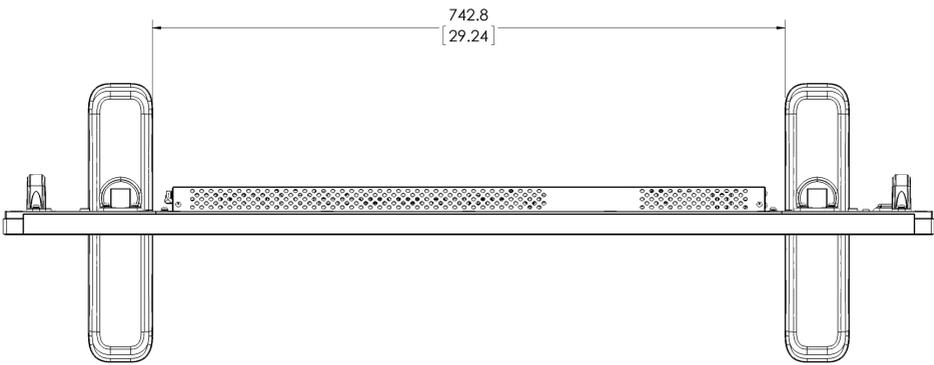
REVISION HISTORY OF: 020-001041-01			
REV	DESCRIPTION OF CHANGE	BY	DATE UPDATED
01	INITIAL RELEASE	RF	04/25/2016



LCD PANEL FHD492-XV  
(135-011103-XX)



MODEL REV: 01	UNITS: MILLIMETRES	DRAWN BY: J. FARBER																																									
MECH. REF #: M159760	UNLESS OTHERWISE SPECIFIED INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994	DRAWN DATE: 04/28/2016																																									
USED ON: PANDORA	MATERIAL: SEE INDIVIDUAL COMPONENTS	APPROVED BY: D. CALABRA	<b>DWG LINE FHD492-XV</b>																																								
DEBURRING: BREAK ALL EDGES FOR SAFE HANDLING	FINISH: NONE	APPROVAL DATE: 04/28/2017																																									
COATING: NONE	COATING: NONE	MARK PART NO & VENDOR CODE (SUPPLIED BY CDS) IN LOCATION SHOWN	<b>020-001041-01</b>																																								
SIMILAR TO: NONE	COATING: NONE	SIMILAR TO: NONE																																									
<table border="1"> <thead> <tr> <th>DECIMAL PLACES</th> <th>TOLERANCES</th> <th>INCHES</th> <th>MILLIMETRES</th> </tr> </thead> <tbody> <tr> <td>XXX</td> <td>±.005</td> <td>±0.1</td> <td></td> </tr> <tr> <td>XX</td> <td>±.010</td> <td>±0.3</td> <td></td> </tr> <tr> <td>X</td> <td>±.020</td> <td>±0.5</td> <td></td> </tr> <tr> <td colspan="4">ANGULAR DIMENSIONS</td> </tr> <tr> <td>XX°</td> <td>±0.1°</td> <td></td> <td></td> </tr> <tr> <td>XX.X°</td> <td>±0.1°</td> <td></td> <td></td> </tr> <tr> <td colspan="2">SURFACE ROUGHNESS</td> <td>MICRON</td> <td>MICRON</td> </tr> <tr> <td></td> <td></td> <td>63</td> <td>1.6</td> </tr> </tbody> </table>		DECIMAL PLACES	TOLERANCES	INCHES	MILLIMETRES	XXX	±.005	±0.1		XX	±.010	±0.3		X	±.020	±0.5		ANGULAR DIMENSIONS				XX°	±0.1°			XX.X°	±0.1°			SURFACE ROUGHNESS		MICRON	MICRON			63	1.6	<table border="1"> <tr> <td>THIRD ANGLE PROJECTION</td> <td> </td> </tr> </table>	THIRD ANGLE PROJECTION		<table border="1"> <tr> <td>SCALE: 1:3</td> <td>MASS: - LBS (- KG)</td> </tr> </table>	SCALE: 1:3	MASS: - LBS (- KG)
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LCD PANEL FHD492-XV  
(135-011103-XX)

TPV STAND FOR LCD  
(135-114107-XX)

