AB QUALITY

This template is printed actual size (scale = 1:1).

1900P Industrial Display Computer Cutout: 363.5 mm high x 449.6 mm wide (14.31 in. x 17.7 in.)

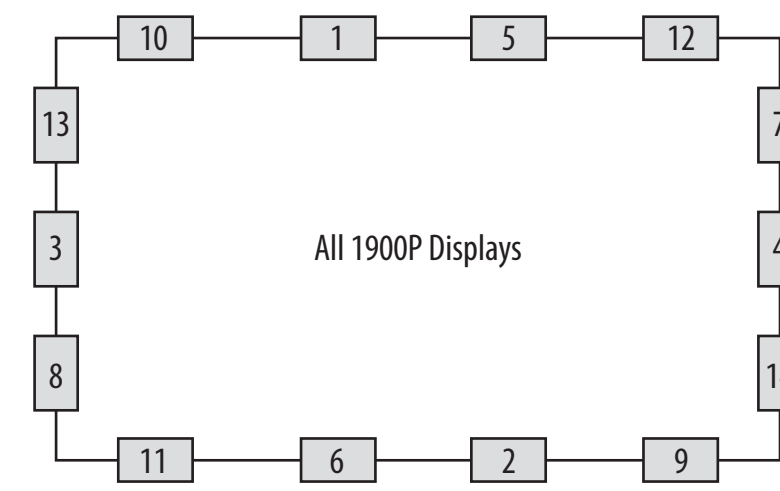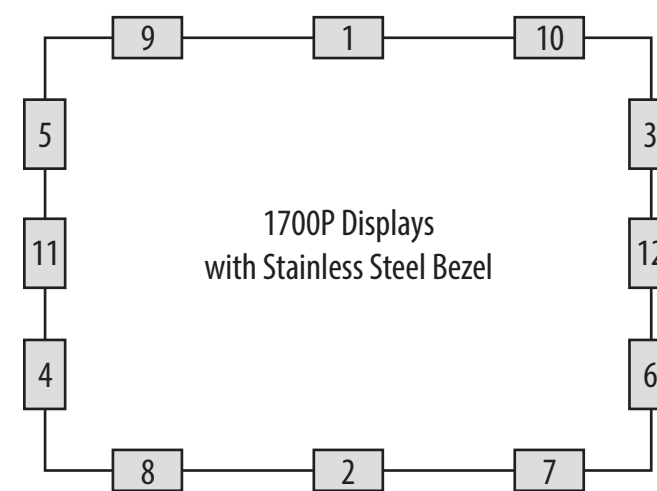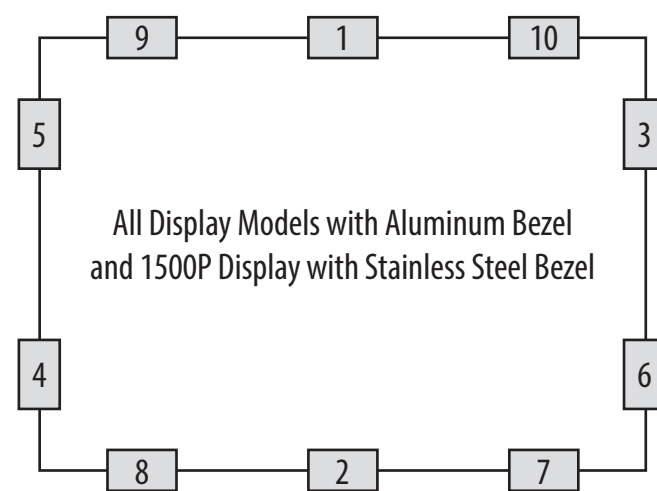1700P Industrial Display Computer Cutout: 329.5 mm high x 424 mm wide (12.97 in. x 16.69 in.)

1500P Industrial Display Computer Cutout: 285.6 mm high x 386.6 mm wide (11.24 in. x 15.22 in.)

1200P, 1200XT Industrial Display Computer Cutout: 254 mm high x 324 mm wide (10 in. x 12.76 in.)

Instructions for Tightening the Mounting Clips

1. Hand-tighten the mounting clips around the bezel by following the tightening sequence below.

2. Tighten the mounting clips to a torque of 1.35 N•m (12 lb•in) by following the tightening sequence below, making sure to not overtighten.

3. Repeat this process at least three times until the clips are properly torqued, making sure the gasket is compressed uniformly against the panel.

Tightening Sequences for Mounting Clips

All Display Models with Aluminum Bezel and 1500P Display with Stainless Steel Bezel

1700P Displays with Stainless Steel Bezel

All 1900P Displays

1200P, 1200XT Industrial Display Computer Cutout: 254 mm high x 324 mm wide (10 in. x 12.76 in.)

1500P Industrial Display Computer Cutout: 285.6 mm high x 386.6 mm wide (11.24 in. x 15.22 in.)

1700P Industrial Display Computer Cutout: 329.5 mm high x 424 mm wide (12.97 in. x 16.69 in.)

1900P Industrial Display Computer Cutout: 363.5 mm high x 449.6 mm wide (14.31 in. x 17.7 in.)