



Keysight EDU190A Instrument Stacking Kit

Operating Instructions

This stacking kit is designed for use with Keysight EDU34450A digital multimeter, Keysight EDU33210 Series arbitrary waveform generator and Keysight InfiniVision 1000-X Series oscilloscopes.

Parts

 A: Stack Cover - Top 5190-9165 (x1)	 B: Stack Cover - Bottom 5190-9167 (x1)	 C: Stack Cover - Side 5190-9166 (x2)	 D: Stack Cover - L Bracket 5190-9168 (x1)
 E: M5x10mm Phillips Pan Head Screws 0515-6575 (x11)	 F: Pozi Flat Countersunk Self-Tapping Screw 0515-6574 (x1)	 G: Nylon Plug 0590-3410 (x1)	

Tools required: Phillips head screwdriver

Assembly instructions

1. Attach the side stack cover (C) to bottom stack cover (B). Tighten with 2 screws (E) using Phillips head screwdriver. Repeat the same step for the other side.
2. Put the top stack cover (A) above the assembled item in Step 1, as shown below. Tighten with 2 screws (E) using Phillips head screwdriver. Repeat the same step for the other side. Ensure all the screws are firmly tighten.

