



Knoll Systems
Installation Instructions

CLAMP-ON OUTLET, OFFSET

412

- Conduit -

Instruction Number: 6TP00538, 2MA3014

This device complies with part 15A of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Tools Required

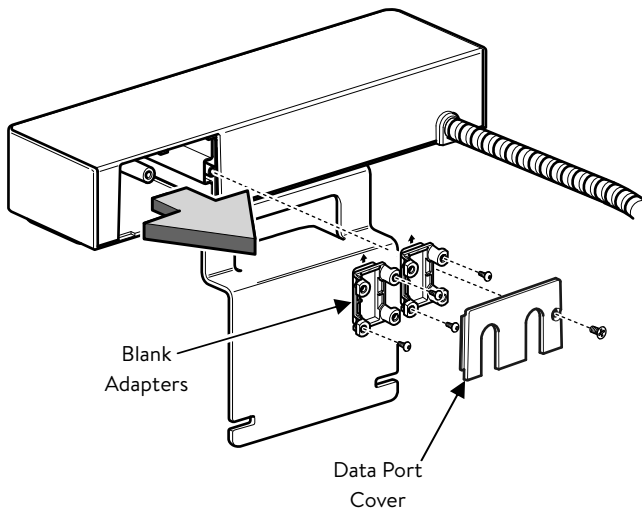


#15 Torx
Screw Driver or Wrench

NOTE

All Tech Adapters Need to be Mounted in the
⬆ "UP" ⬆ Position. (Refer to the back of Parts)

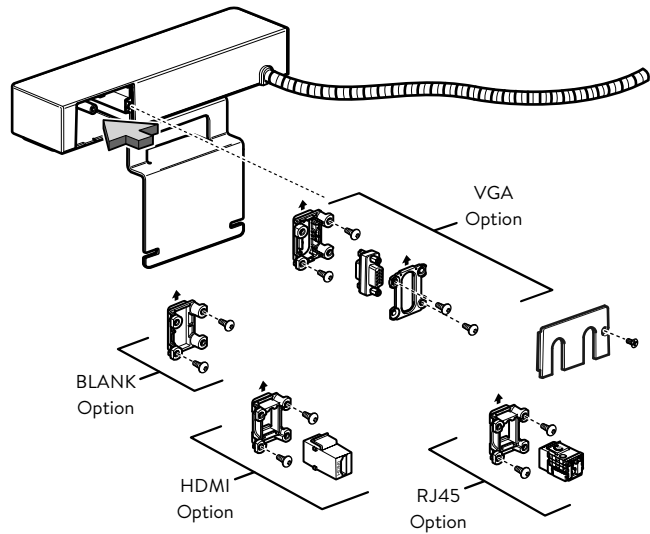
1 Remove Data Port Cover and Blank Adapters



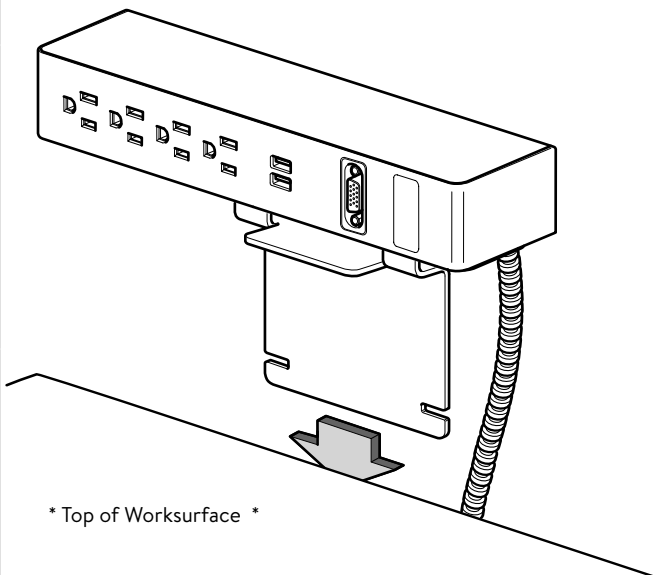
2 Install Data Port Options (VGA, RJ45, HDMI, BLANK)

NOTE

See Sheet #2 for Detailed Instructions

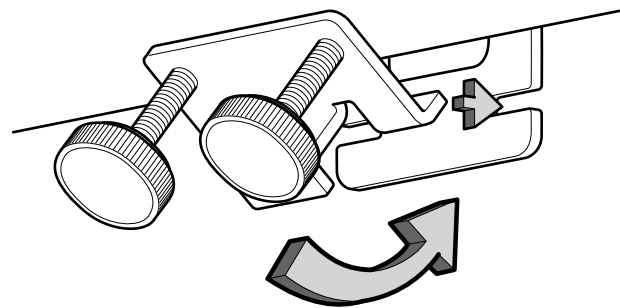


3 Slide Bracket Behind Worksurface



4 Install Bottom Bracket Under the Worksurface

* Underside of Worksurface *





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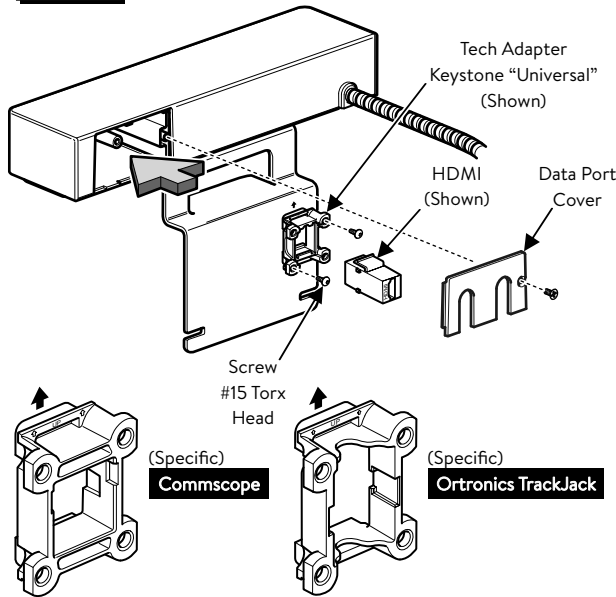
Tools Required



NOTE

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⬆ "UP" ⬆ Position. (Refer to the back of Parts)

2.1 Install Data Tech Adapter Option

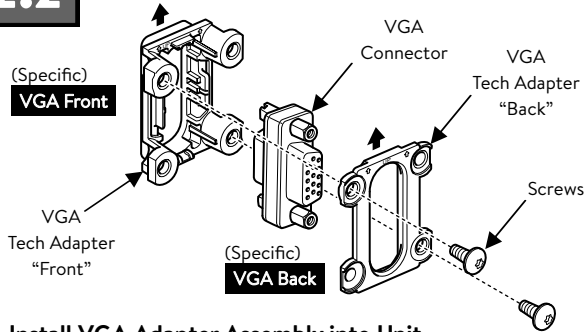


(Universal)

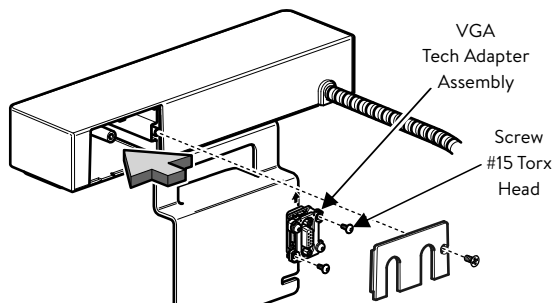
KEYSTONE

HDMI	Optical Cable Corp 5e
Tripp-Lite	Optical Cable Corp 6
Allen-Tel	Ortronics
AMP TE-Krone	Panduit NetKey
Belden KeyConnect	Hubbell Premise
Leviton Quick Port	Type F Coax
Leviton Quick Port Extreme	ETC. (ET. AL.)

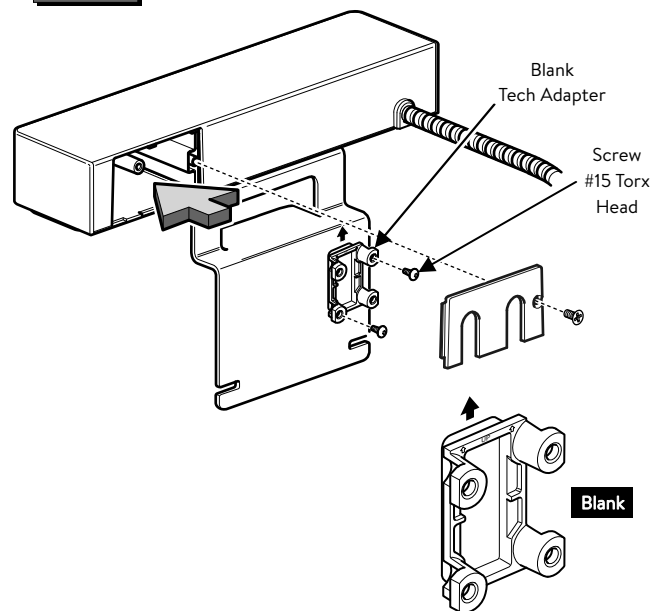
2.2 A Install VGA Connector to VGA Tech Adapters



B Install VGA Adapter Assembly into Unit



2.3 Install Blank Tech Adapter Option





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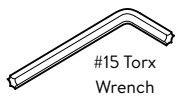
412

- Conduit -

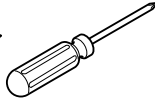
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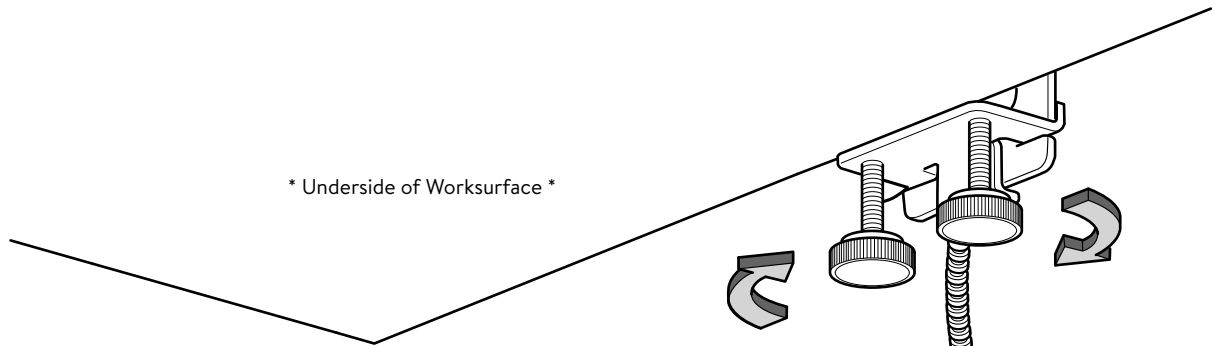
#15 Torx
Wrench



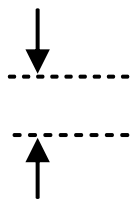
Screwdriver needed for optional
power cord mounting clamps.

5

Secure Thumb Screws and Route Conduit to Nearest Power Distribution Source

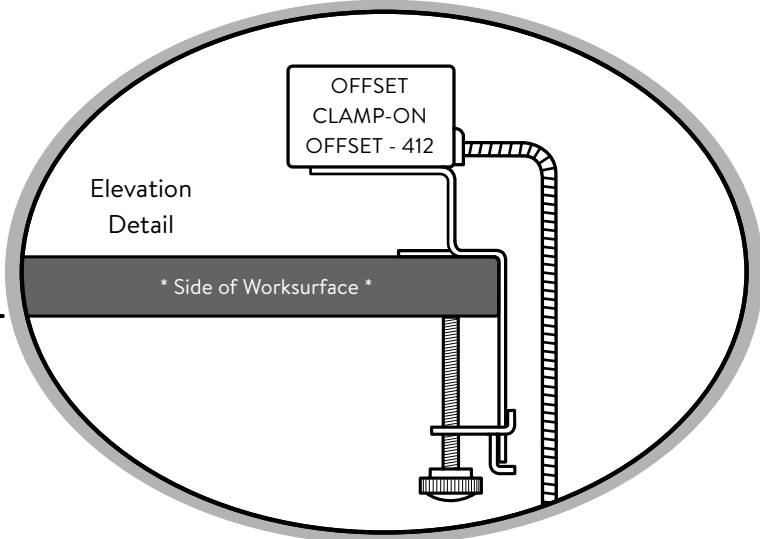


Worksurface
Thickness Range
(3/4" to 1-1/2")



Elevation
Detail

* Side of Worksurface *



Conduit
Feed

WIRE IDENTIFICATION

- LINE (BLACK)
- GROUND (GREEN)
- NEUTRAL (WHITE)