STUDIO
BY DEKKO

7310 Innovation Blvd., Suite 104,
Fort Wayne, IN 46818
Customer Service: 800.829.3101
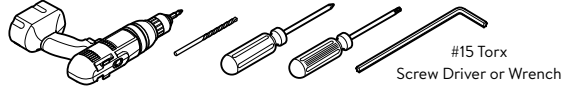
ASHLEY 202 UNDER
- Corded -
Under Worksurface Mounting
Installation Instruction

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.
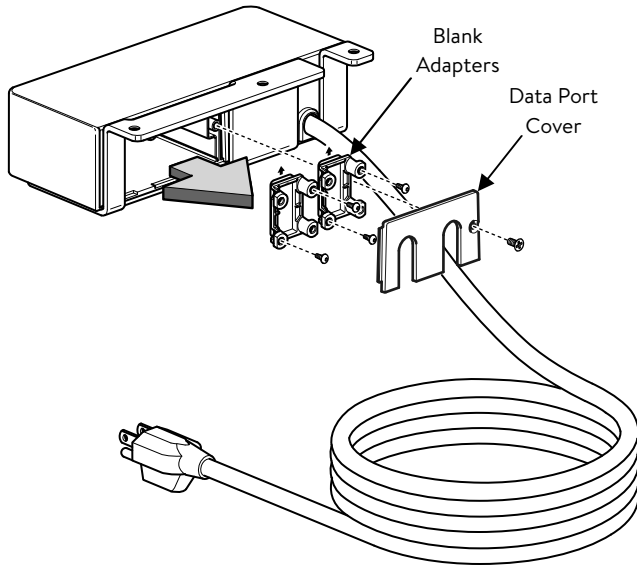
Tools Required

#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**

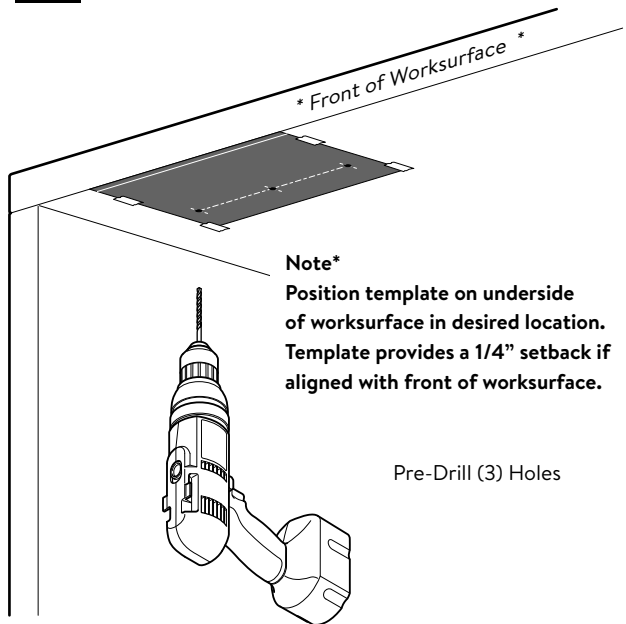Blank
Adapters

Data Port
Cover

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

NOTE
See Sheet #2 for Detailed Instructions

VGA
Option

RJ45
Option

HDMI
Option

BLANK
Option
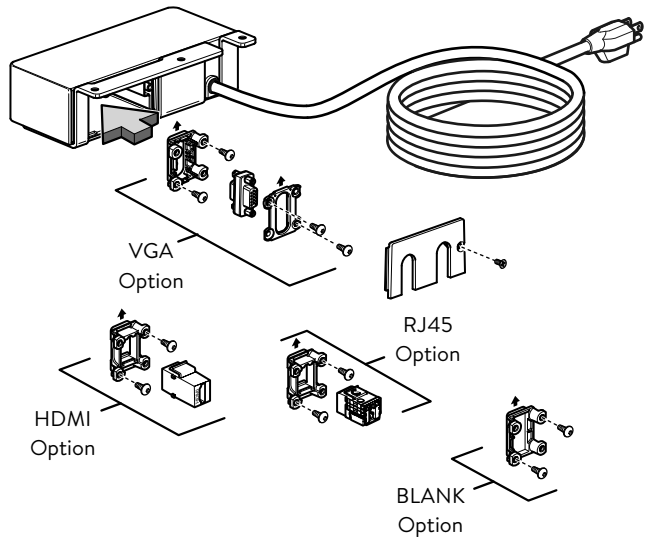
3 **Place Template and Pre-Drill Holes**

* Front of Worksurface *

Note*
Position template on underside of worksurface in desired location. Template provides a 1/4" setback if aligned with front of worksurface.

Pre-Drill (3) Holes

4 **Install Ashley 202 Under to Worksurface**
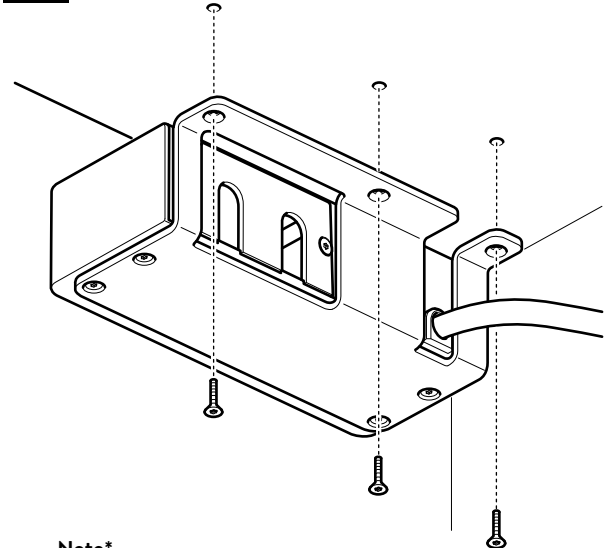
Note*
Use (3) #6 x 1/2" Flat Head Wood Screws
RECOMMENDED BUT NOT SUPPLIED

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POWER AND DATA

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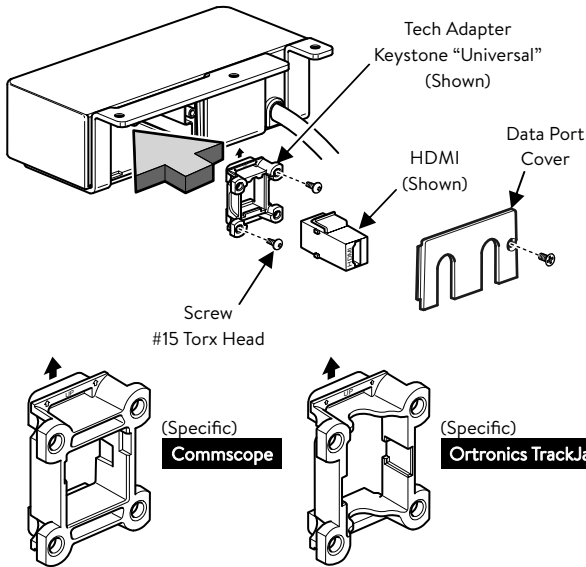
Tools Required

#15 Torx
Screw Driver or Wrench
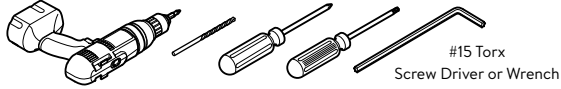
NOTE
All Tech Adapters Need to be Mounted in the
⇧ **"UP"** ⇧ **Position. (Refer to the back of Parts)**


2.1 Install Data Tech Adapter Option

Tech Adapter
Keystone "Universal"
(Shown)

HDMI
(Shown)

Data Port
Cover

Screw
#15 Torx Head

(Universal)

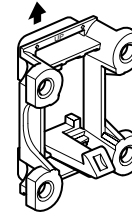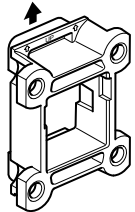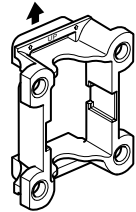| KEYSTONE	
HDMI	Optical Cable Corp 5e
Tripp-Lite	Optical Cable Corp 6
Allen-Tel	Ortronics
AMP TE-Krone	Panduit NetKey
Belden KeyConnect	Hubbell Premise
Leviton Quick Port	Type F Coax
Leviton Quick Port Extreme	ETC. (ET. AL.)
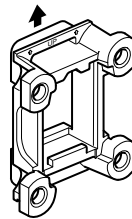
(Specific)
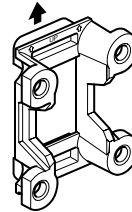**Belden EZ MDVO**
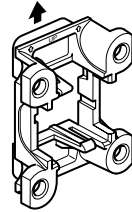
(Specific)
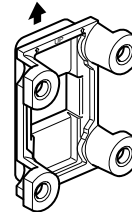**Panduit Mini-COM**

(Specific)
Commscope
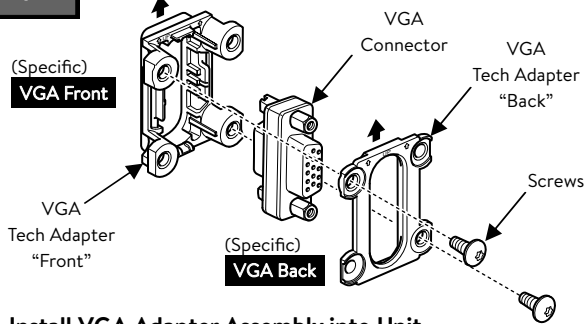
(Specific)
Ortronics TrackJack

(Specific)
Siemon

(Specific)
Cable Retainer

2.2 A Install VGA Connector to VGA Tech Adapters

(Specific)
VGA Front

VGA
Connector

VGA
Tech Adapter
"Back"

VGA
Tech Adapter
"Front"

(Specific)
VGA Back

Screws

B Install VGA Adapter Assembly into Unit

VGA
Tech Adapter
Assembly

Screw
#15 Torx
Head

Data Port
Cover
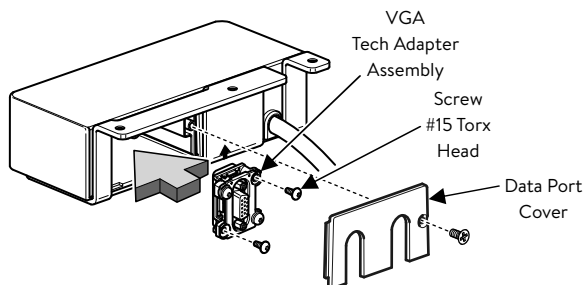
2.3 Install Blank Tech Adapter Option
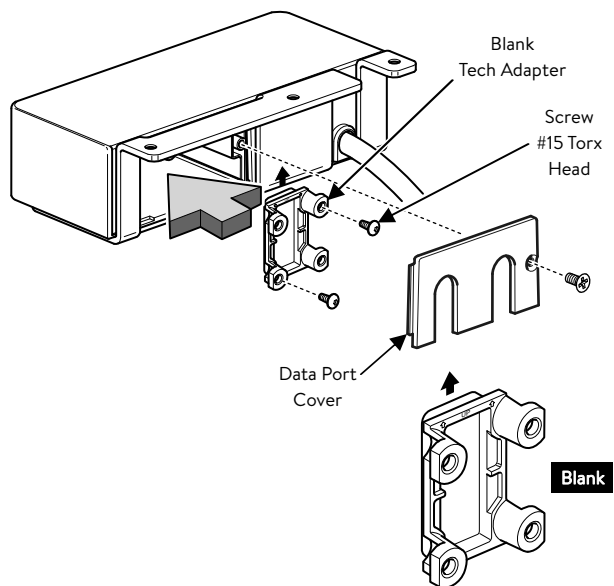
Blank
Tech Adapter

Screw
#15 Torx
Head

Data Port
Cover

Blank

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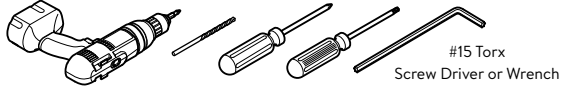Installation Instruction

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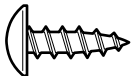
Tools Required

#15 Torx
Screw Driver or Wrench

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

5 **Route Power Cord Option to Nearest Power Distribution Source**

(A)

#8 x 1/2" Pan Head Screw
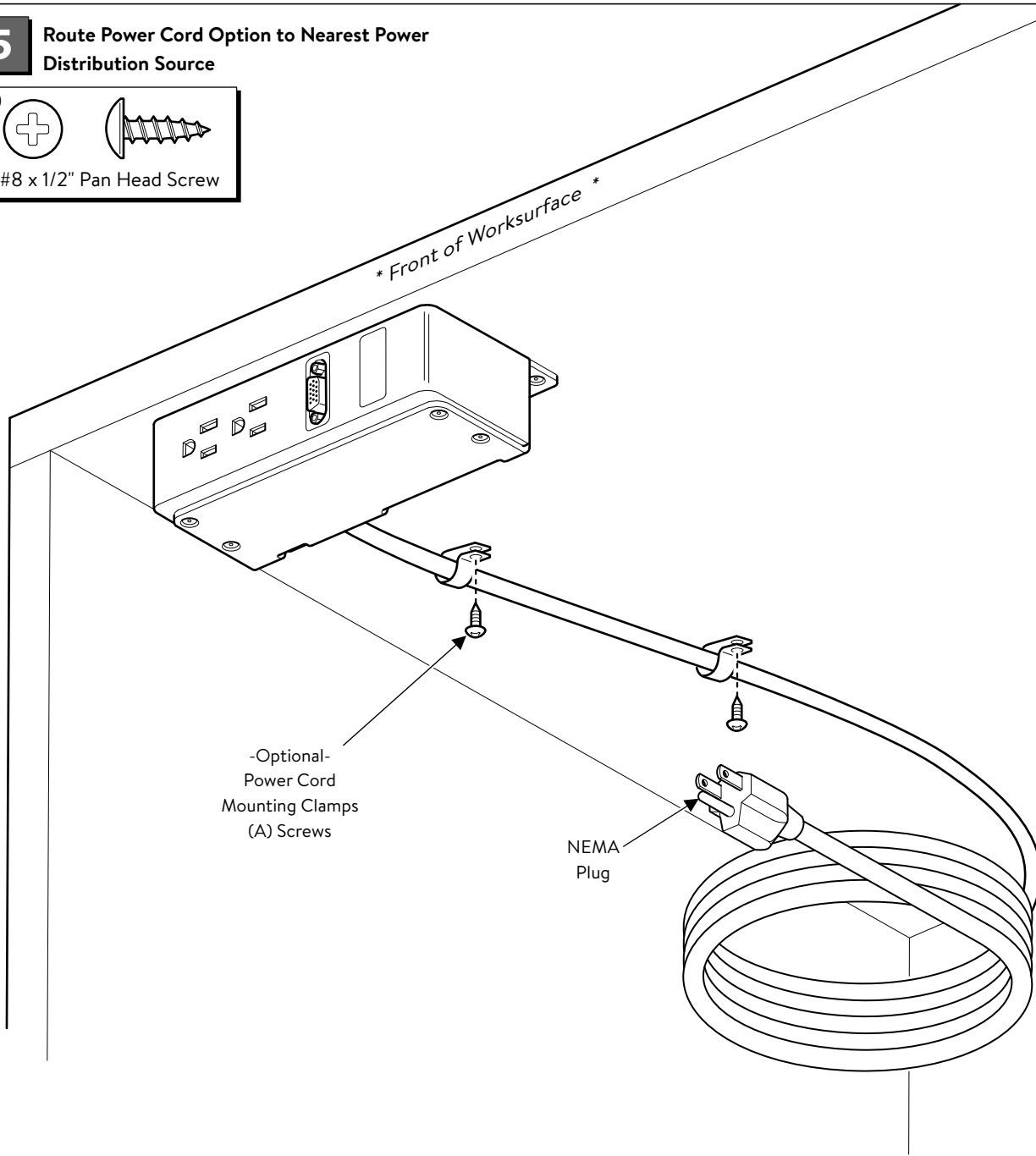
* Front of Worksurface *

-Optional-
Power Cord
Mounting Clamps
(A) Screws

NEMA
Plug

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ASHLEY 202 UNDER
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Under Worksurface Mounting
Installation Instruction Template

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SUGGESTED SET BACK

1/4" SET BACK FROM FRONT EDGE

FRONT EDGE OF WORKSURFACE

FRONT OF ASHLEY 202 UNDER

ASHLEY 202 UNDER DRILLING TEMPLATE

PRE-DRILL (3) HOLES*

3.46"

3.50"

2.50"

POWER AND DATA