

Tone™ Wire Covers Installation Guide

Knoll

Tone Wire Covers

Tone Height-Adjustable Tables

Pattern Numbers Represented:

Tone Snap-On Wire Cover, **TBSCPC**

Tone Hinged Wire Cover, **TBHCPC**

Parts List (for Hinged Wire Cover):

J-Bracket (A)

Hinging Cover (B)

#8 x 3/4" Pan Head Sheet Metal Screw (C)

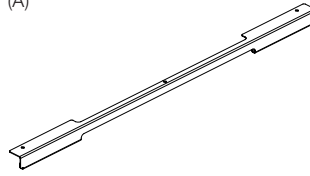
Pre-assembled Tone Height-Adjustable Table

Tools Needed:

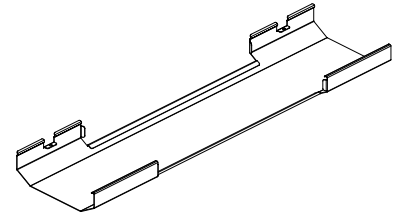
Power Driver

Phillips #2 Bit

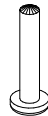
(A)



(B)



(C)



STEPS

Snap-On Wire Cover

1. The Tone Snap-On Wire Cover (TBSCPC) friction-fits to Tone Fixed-Width Crossbars. Press the wire cover up onto the crossbars to snap into place. Adjust the fit of the cover by flexing the cover by hand to tighten or loosen the fit.

Hinged Wire Cover

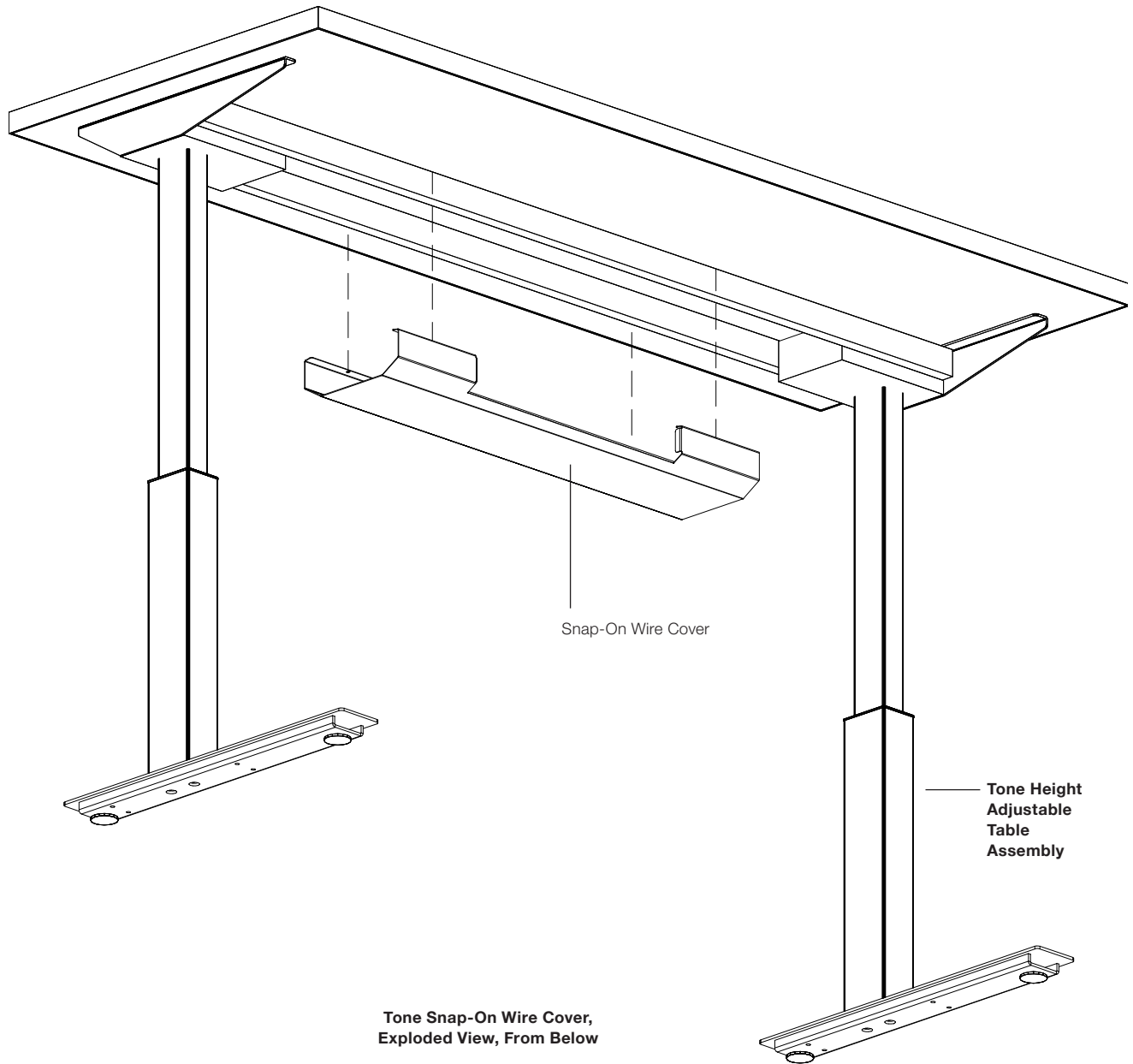
Note: If a Tone Hinged Wire Cover is to be used with a Tone Power Strip, install the hinged wire cover J-brackets (A) first, then install the power strip. See the Tone Power Strip Installation Instructions for additional detail.

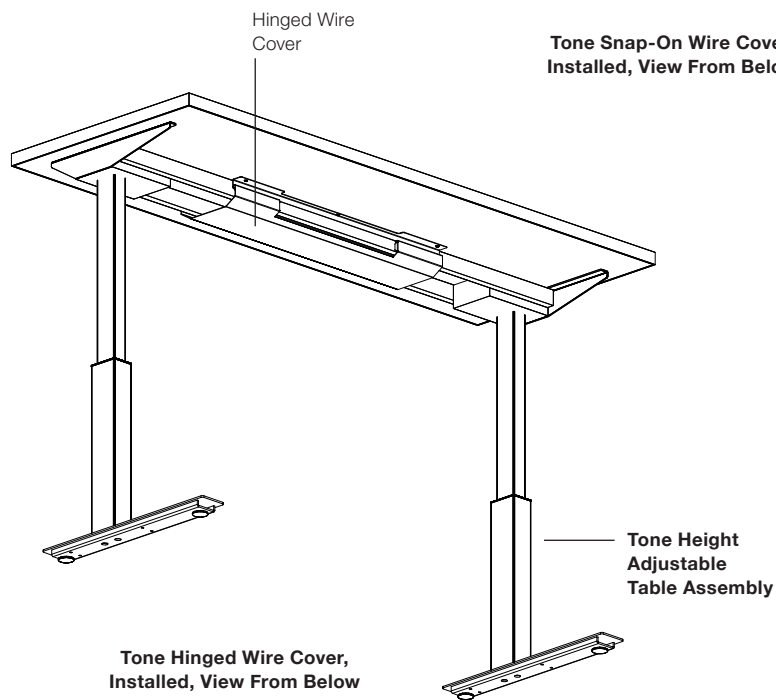
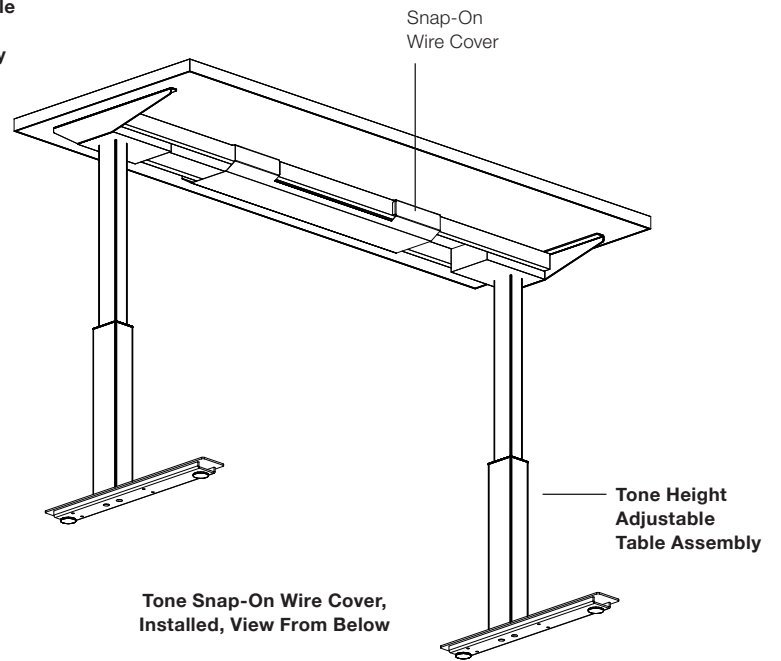
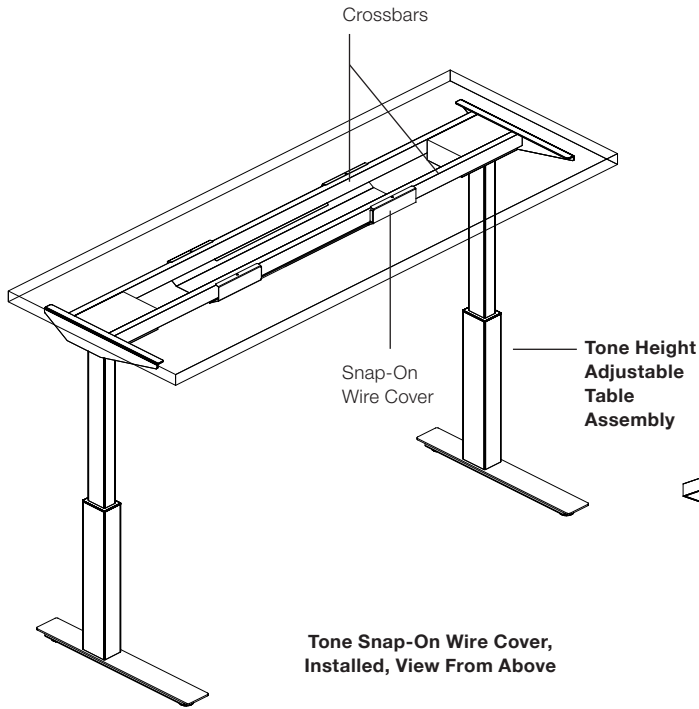
1. Attach the J-brackets (A) to the underside of the worksurface using (6) #8 x 3/4" pan head sheet metal screws (C). Ensure that the brackets are centered between the legs, and aligned with each other.

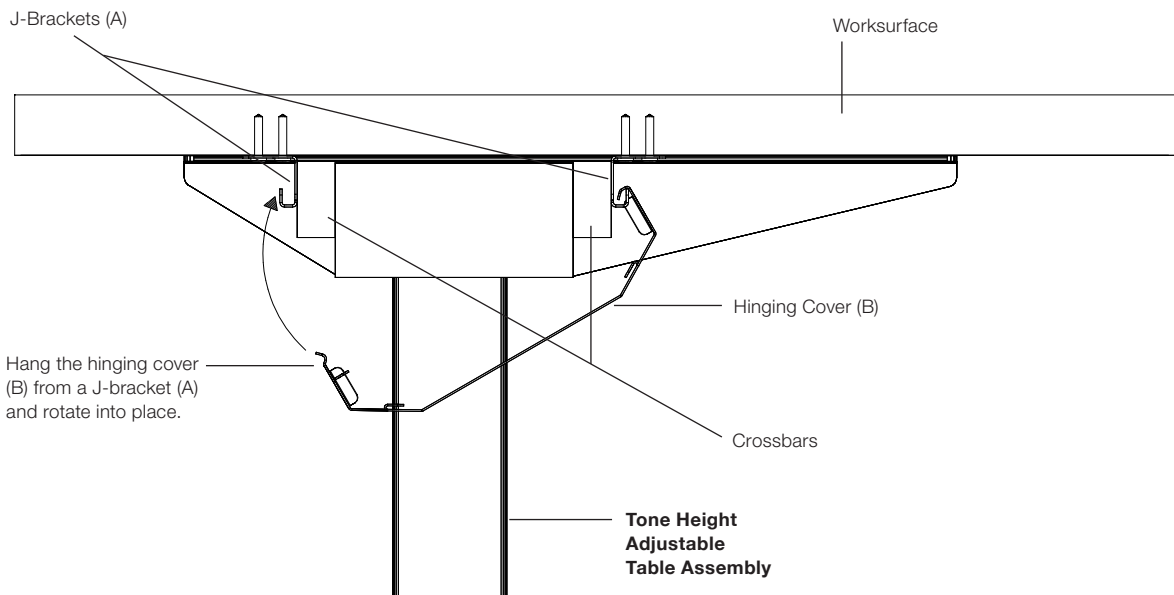
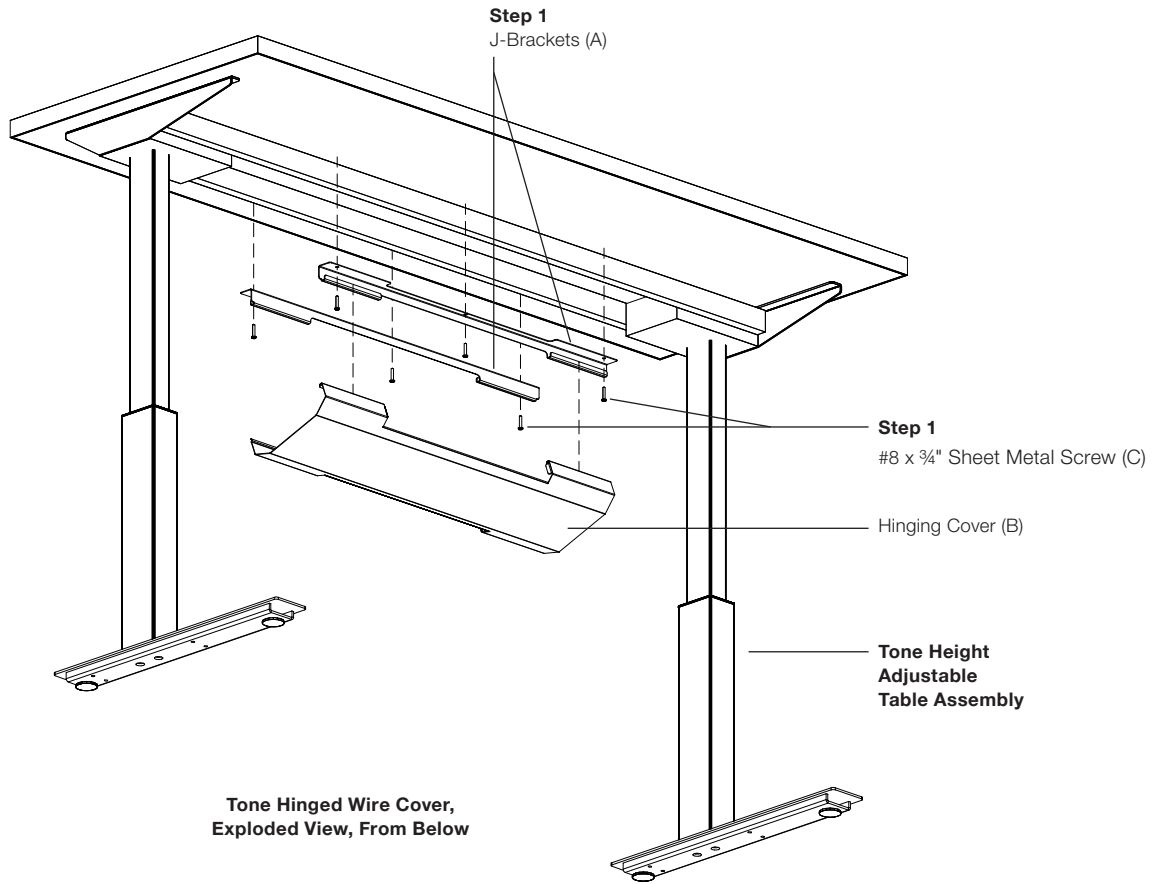
Note: J-brackets will sit flush against the outside of fixed-width crossbars.

For adjustable width crossbars, the J-Brackets are installed 5/32" from the inner tube of the adjustable width crossbar. (They should align with the fixed tubes of the adjustable width crossbar)

2. Hang the hinging cover (B) from either J-bracket (A), and rotate the free side upwards to snap into place on opposite J-bracket.







Tone- Hinged Wire Cover, Partially Assembled Section View, Step 2 Detail