

Cable Tray - Universal

Product Numbers

- CTUx

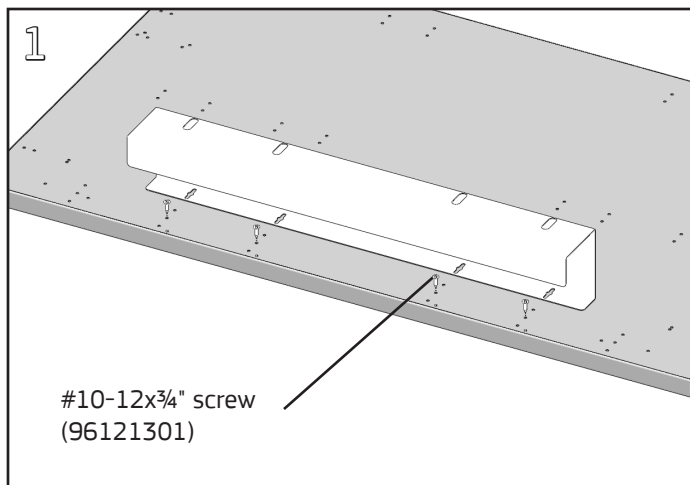
Hardware Pack: SFAHP (p/n 96011201)

Required Tools

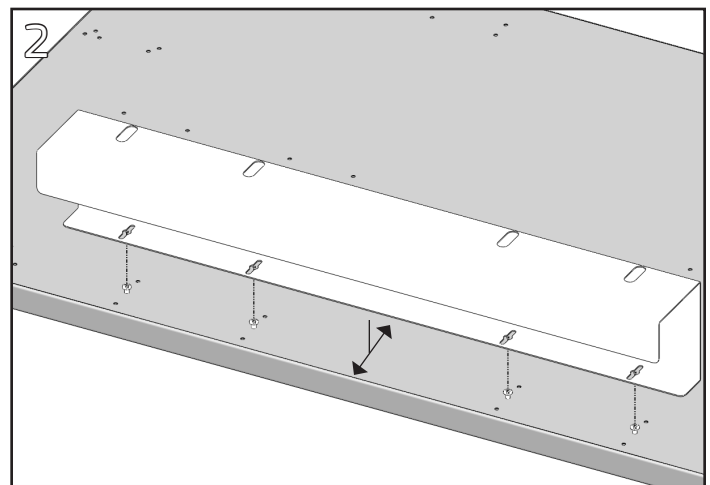
- #2 Phillips Bit
- Cordless Drill/Driver

WARNING: Do not tighten #10-12 surface screws more than 25 in-lbs. in laminated surfaces or 40 in-lbs. in phenolic surfaces.

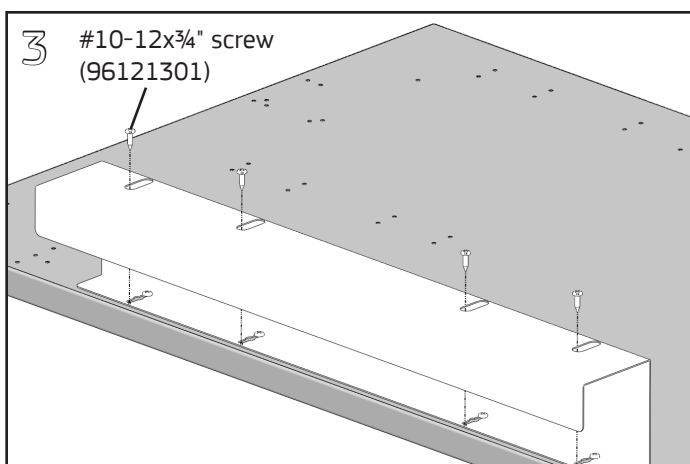
Note: If assembling a Cable Tray and a Back Stop on the same surface, position the Back Stop on the surface before proceeding with step one below.



Center the Cable Tray over the width of the surface on the underside near the back edge and identify the holes that line up with the tray slots. Install #10-12x $\frac{3}{4}$ " Phillips pan head screws in the middle location of each three-hole pattern, leaving a $\frac{3}{16}$ " gap between the surface and screw head.



Align the middle hole of the Cable Tray keyslot with the installed screws. Slide the tray forward for Ergo-Stat positioning, or towards the back of the surface for UltraFrame positioning.



Install an additional #10-12 screw at each slot location. Fully tighten all screws securely with a **cordless drill** and **#2 Phillips bit**.