1) Parts and Fasteners Included

- Leg Column (LCRSxxx)
  - Drill/Driver
  - #10 x 1.00" Wood Screw QTY: 8

- Worksurface (CRFxxxx)
  - 5mm Hex Bit
  - M8-1.25 x 70mm QTY: 2

- Frame Sub Assembly (RZNTxxxx)
  - #2 Phillips Bit (optional)
  - M8-1.25 x 55mm QTY: 2

- Cap Cover QTY: 8

2) Tools and Supplies Required

- Drill/Driver
- 5mm Hex Bit
- #2 Phillips Bit (optional)
3) Assembly

- Locate Leg Column, Frame and M8 x 70mm and M8 x 55mm Flat head bolts included in the hardware pack.

- Slide the beam of the Frame onto the Leg Column.

- Line up the clearance holes in the beam with the tapped holes in the Leg Column.

- Connect the legs to the frame using the M8 x 70mm and M8 x 55mm Flat head bolts. Verify that the M8 x 70mm bolt is used on the hole closest to the end of the beam.

- Repeat for the second leg.

- Lay the Worksurface face down on a non-marring surface.

- Place the Frame and Leg Assembly on the Worksurface, locating it evenly spaced from the all sides of the table.

- Line up the holes in the Frame Assembly with the pre-drilled holes in the worksurface and attach using the included wood screws.

- Insert the included Cap Covers into the holes in the Frame Assembly to cover the screws.
4) COMPLETED TABLE

- Ensuring that the casters are locked, flip the table into the upright position.

- Using two hands, grab the release handle and verify that the flip mechanism functions properly.