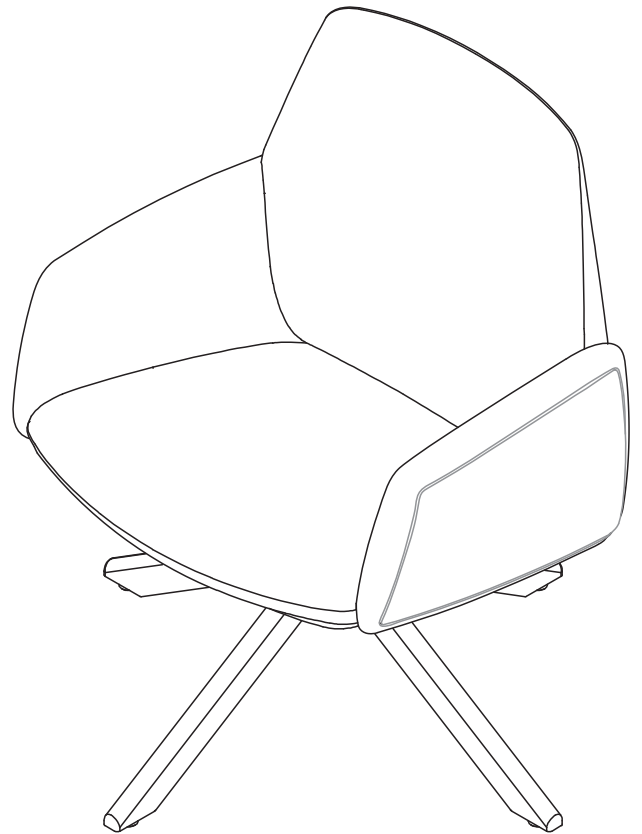


# ENVOI

## ASSEMBLY INSTRUCTIONS

To reach the height of comfort, you should start at its roots. A place where everything feels natural and effortless. Get ready to discover what's possible when innovation comes to life because this is the first-ever flexing solution for lounge. It moves you. It moves with you. Envoi® is a pure exposition of comfort-meets-motion with unmatched, unencumbered design.



# ENVOI ASSEMBLY INSTRUCTIONS

## COMPONENT LIST

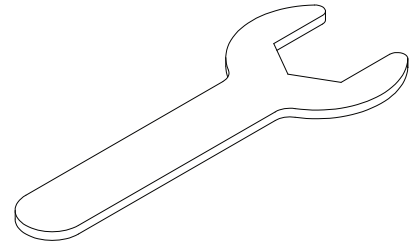
### Metal Base

- Seat Assembly (1)
- Metal Base (1)
- Cylinder (1)
- Metal Mechanism (1)

### Wood Base

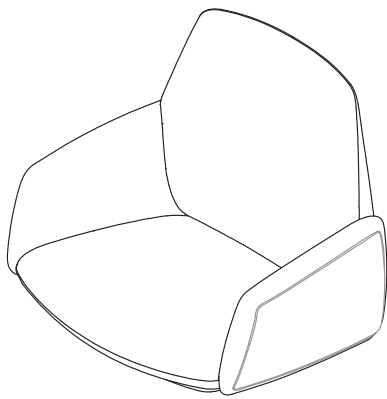
- Seat Assembly (1)
- $\frac{5}{16}$ " x 1" Bolt (2)
- $\frac{5}{16}$ " x 2" Bolt (2)
- $\frac{5}{16}$ " Washer (4)
- Wood Base (1)

## REQUIRED TOOLS



$\frac{1}{2}$ " Open End Wrench

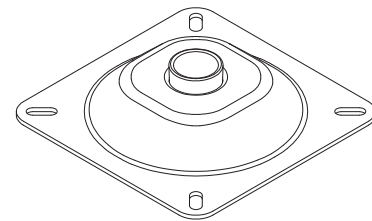
## COMPONENTS



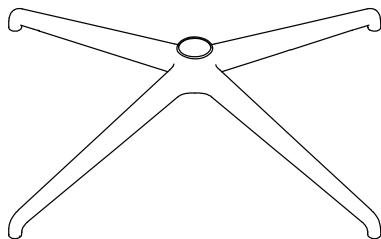
Seat Assembly

### METAL MECHANISM

(Mechanism will come attached to seat.)

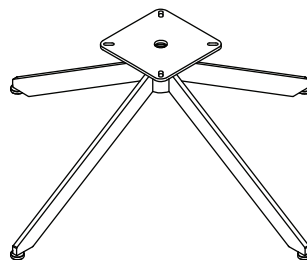


## BASE



Metal Base

OR



Wood Base

### HARDWARE KIT

(Hardware kit is packaged separately.)



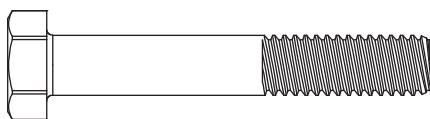
$\frac{5}{16}$ " x 2" Bolts

$\frac{5}{16}$ " x 1" Bolts

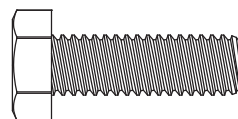


$\frac{5}{16}$ " Washers

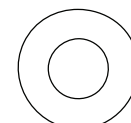
## 1:1 SCALE



$\frac{5}{16}$ " x 2" Bolt



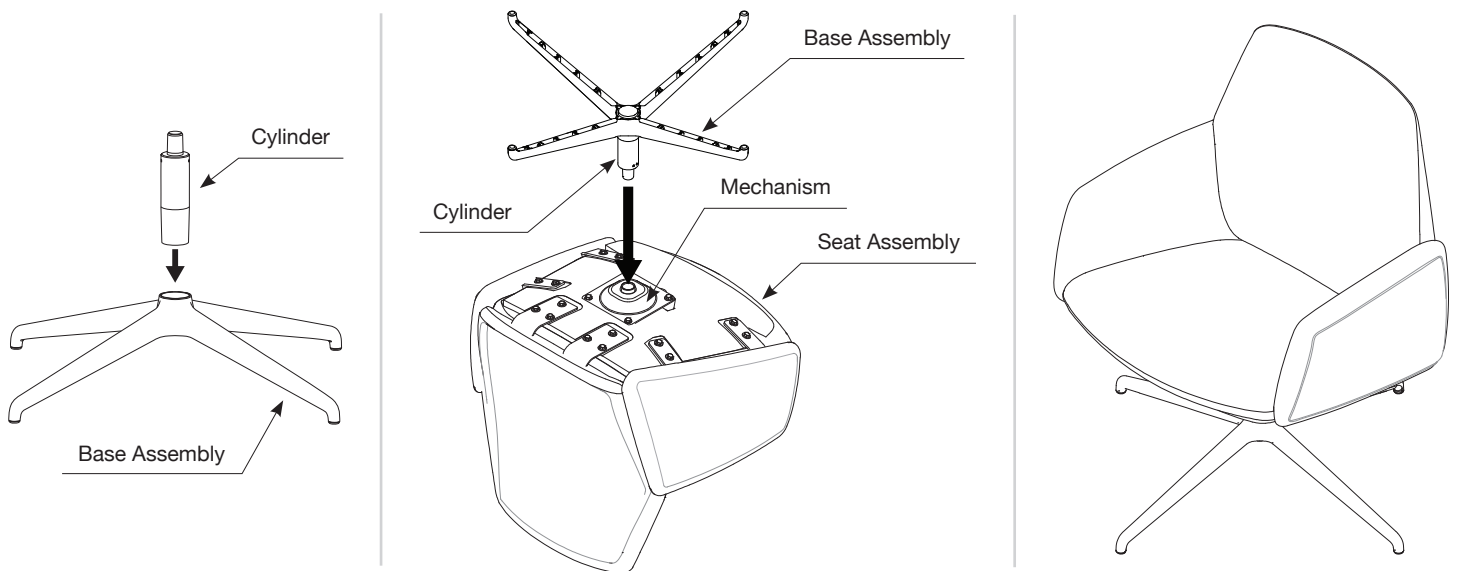
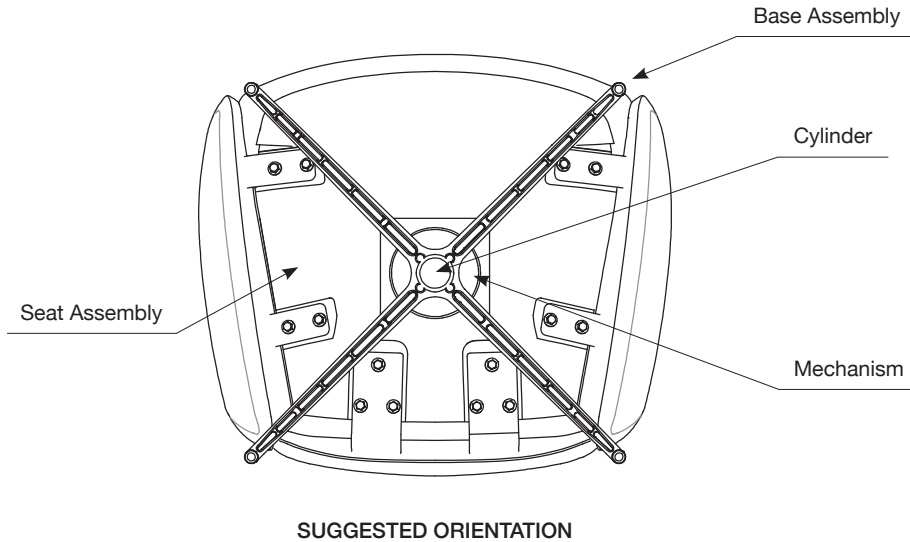
$\frac{5}{16}$ " x 1" Bolt



$\frac{5}{16}$ " Washer

# ENVOI ASSEMBLY INSTRUCTIONS

## 1 METAL BASE OPTION



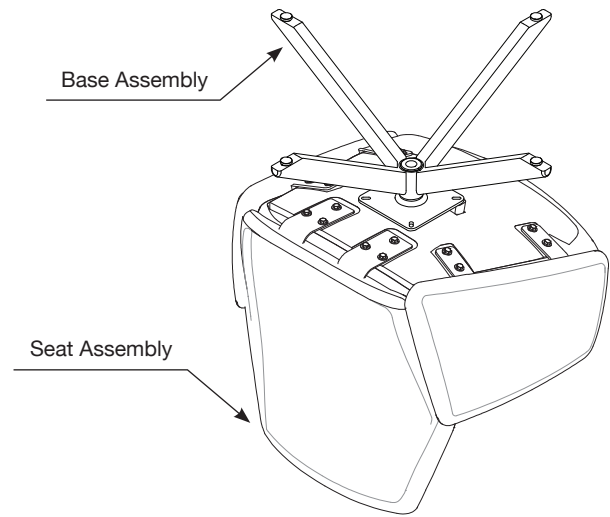
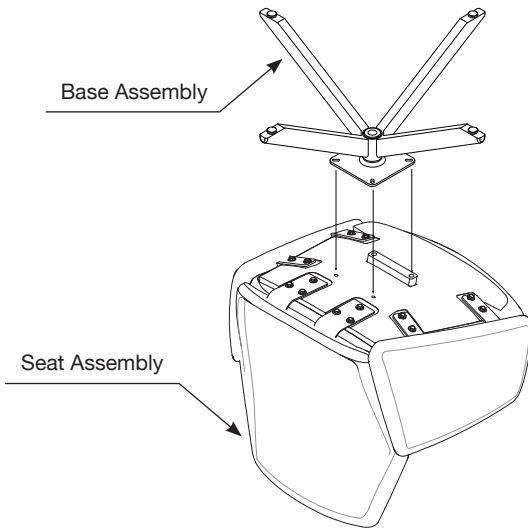
## STEPS

1. Slide the cylinder into the center of the base assembly and give it a push to seat it into position. With the seat assembly sitting upside-down on the floor, firmly hold the base assembly, align the top of the cylinder with the mechanism's cylinder mounting hole and push in place until seated. The cylinder is seated when you can lift the chair and the cylinder stays attached to the mechanism.

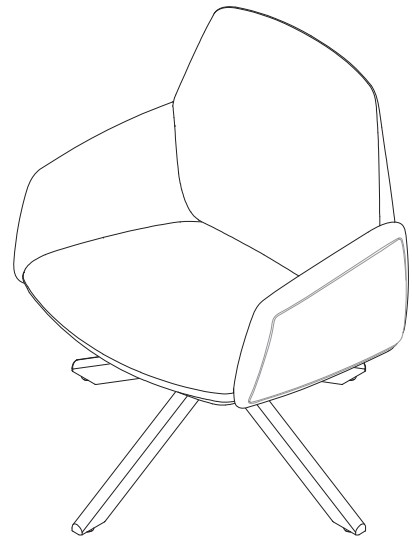
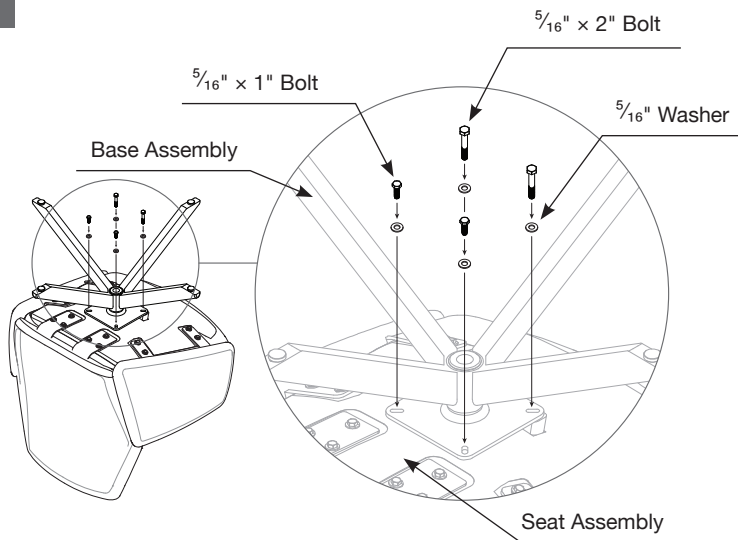
Note: For auto-return cylinders, the position in which the chair is first placed will be the "return" position.

# ENVOI ASSEMBLY INSTRUCTIONS

## 1 WOOD BASE OPTION



## 2



## STEPS

1. With the seat assembly sitting upside-down on the floor, firmly hold the base assembly and align it with the hole pattern of the seat assembly.
2. Slide one  $\frac{5}{16}$ " washer over each of the four screws, then thread the two  $\frac{5}{16}$ "  $\times$  1" bolts through the rear holes of the mounting plate, and the two  $\frac{5}{16}$ "  $\times$  2" bolts through the remaining two holes. Tighten all four screws using a  $\frac{1}{2}$ " open-end wrench.