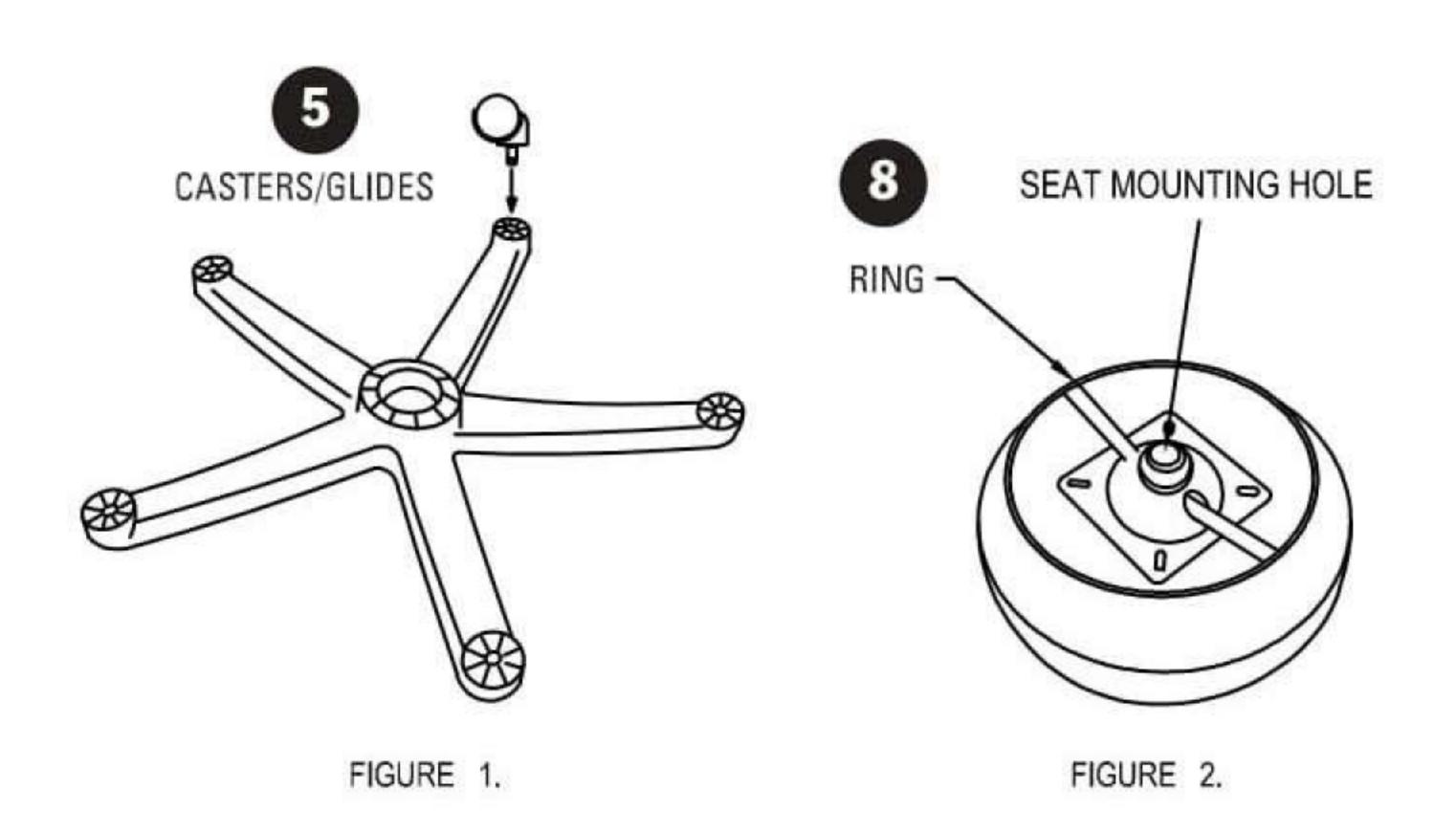
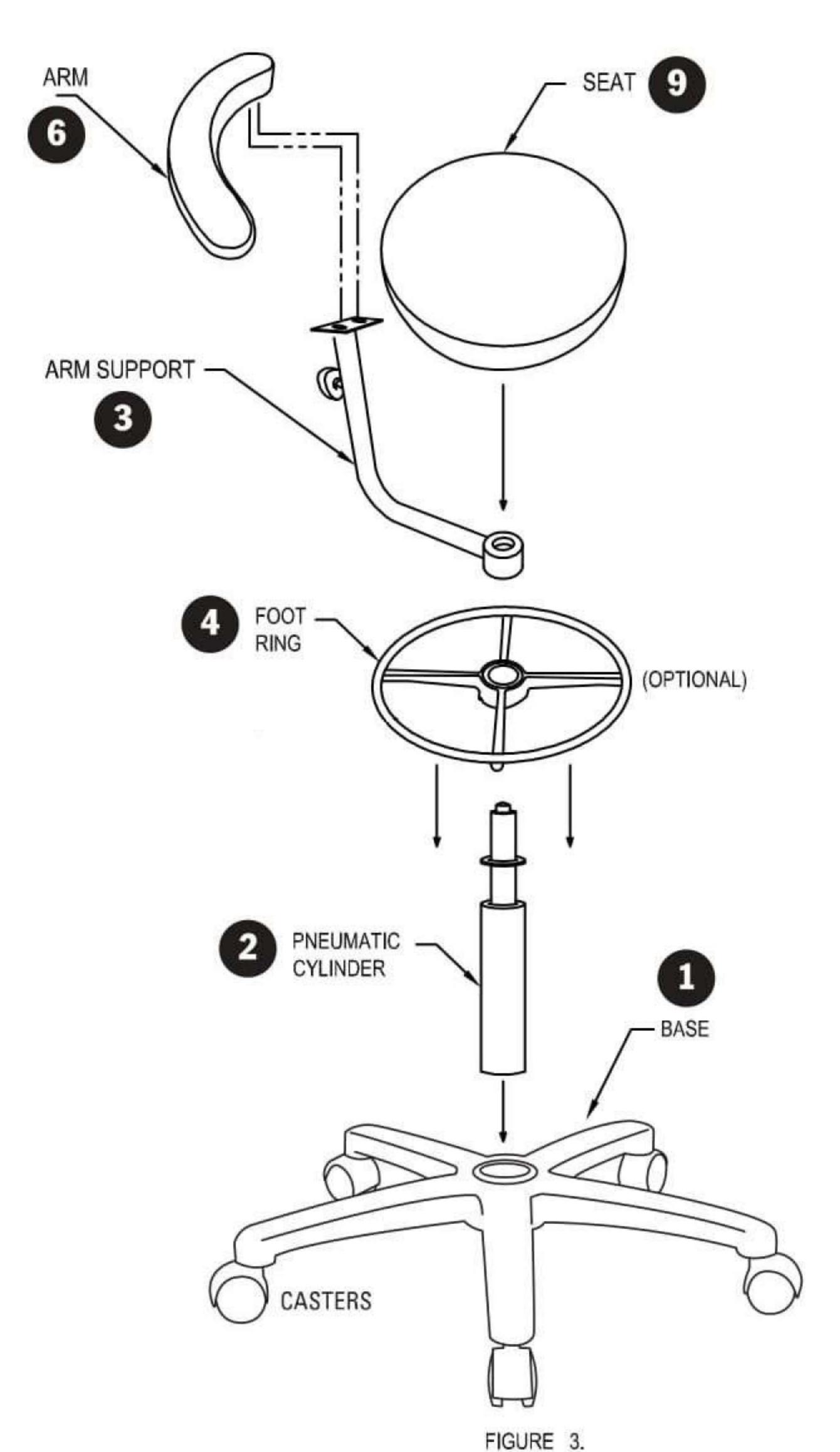




## Stool Assembly Instructions





- Remove arm, base, pneumatic cylinder, seat, foot ring (optional), and casters/glides from box.
- Place base (1) upside down and insert casters/ glides (5) (see figure 1). Flip base over once casters/glides have been inserted.
- Slide optional foot ring (4) over pneumatic cylinder from bottom (2) about halfway up the cylinder
- 4) Insert pneumatic cylinder (2) as shown in (figure 3) into center hole of base with colored button up and lightly push down. Adjust foot ring to desired height
- 5) Align the two holes on the bottom of (6) arm with the two holes on the bracket on (3) arm support and secure with the two shoulder bolts and washers supplied. (Note: There are two holes on both ends of (3) arm for the option of either being on the right side or left side)
- 6) Align center hole of (3) arm support with (2) pneumatic cylinder and slide down.
- 7) Align the center hole of seat (3) on the bottom of the seat (see figure 2) with the top of the pneumatic cylinder (2) and lightly push down. With the weight of your body, carefully sit on the seat. This will press the base, pneumatic cylinder, and seat together.
- 8) To raise the height of your chair simply pull up on ring (8) while not seated.
- 9) To lower the height of your chair, while seated on chair, pull up on ring (8).

Note: 2mm allen wrench to adjust pneumatic cylinder ring.

