TO OPEN

2. As table starts to open, push stools downward toward floor.
3. Retain grip on stools, ease table down. Align in position before table legs reach floor.

TO FOLD

1. Raise center lock arm and hold against table top. Grasp a stool and lift table slightly.
2. Grasp two stools at center of table. Lifting with your legs, raise table with continuous upward motion.
3. To close, grasp edges of stools and pull toward center. Make sure lock is engaged.

⚠️ WARNING

To be moved and operated only by an adult.
Before moving, engage the transport lock to prevent tipping.
Failure to follow warnings may result in serious injury or death.

TO ROLL

Engage hook before moving.

⚠️ WARNING

To avoid table tipping over, push from end of table. DO NOT push from side.
Avoid debris on floor.

ITEM DESCRIPTION
1. TOP FRAME WELD
2. RETAINER CAP - LEG
3. GLIDE
4. DRIVE RIVET
5. SHOULDER WASHER
6. PANEL FASTENER
7. LOCK ARM
8. NUT PUSH WASHER
9. FLANGE WASHER
10. CAP SCREW M12x1.75x30MM
11. NUT 512 CAP M12X1.75MM
12. BAR TENSION
13. MECHANICAL STRUT
14. X BAR
15. PADIYE
16. CAP SCREW M10x1.5x60MM
17. NUT STOP M10x1.5MM
18. LOCK ROD WELDMENT
19. TUBE CAP
20. SHOULDER BOLT, .38-16x1.00
21. CAP SCREW M10x1.5x30MM
22. NUT STOP, 3B-16THIN
23. CAP SCREW, .38-24X1.25
24. CAP SCREW .38-24 X 1.00
25. CAP SCREW M10X1.5X35MM
26. NUT STOP, 3B-24 NF
27. TC HOOK
28. LUBRICATION LABEL
29. INSTRUCTION SHEET
30. TIP OVER WARNING LABEL
31. RIVET, BLIND
32. TABLE TOP
33. CASTER, 4IN W/THREAD GUARD
34. END LEG WELDMENT
35. CENTER LEG WELDMENT
36. STOOL ASSEMBLY, SERIES 4
37. STOOL
38. SCREW, M8-1.25x45
39. TIP X NUT, M8-1.54

MAINTENANCE: Oil pivot points every six months. Wash tops with soap and water.

When ordering:
All Parts - Indicate table Serial No. (on frame, near center of table), height and length
Tops - Indicate color, size
Legs - Indicate table height

For parts or pricing contact your local dealer or SICO Customer Service.

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TC-65 Stool Installation

1. Align the holes in the stool hub with the holes in the stool leg.

2. Slide the stool over the top of the stool leg.

3. Slide the bolt through the holes of the stool and stool leg. Tighten nut and bolt with two 13mm wrenches.

CAUTION: The bolt and nut must be installed to prevent excess wear on stool.