

Repair & Replacement Instructions ■

Doni®, Grazie®, Intellect Wave®, Ruckus®, Strive® & Versa® Seating

Glide Cap Replacement

December 2024

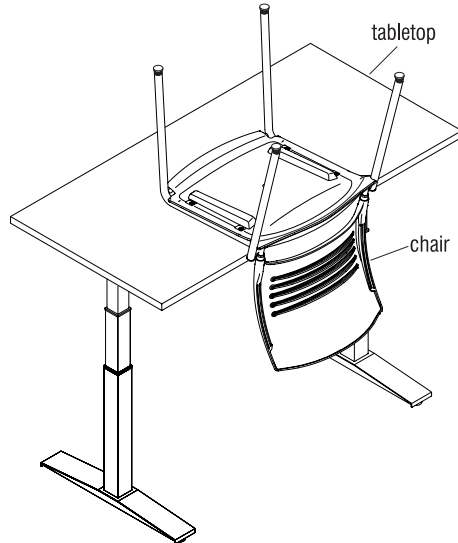


Figure 1

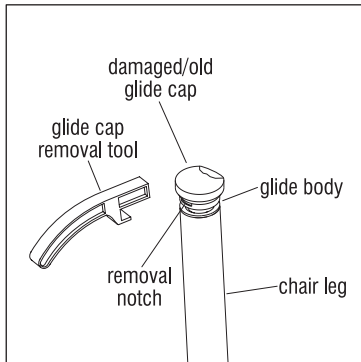


Figure 2

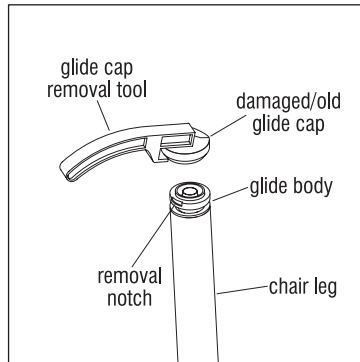


Figure 3

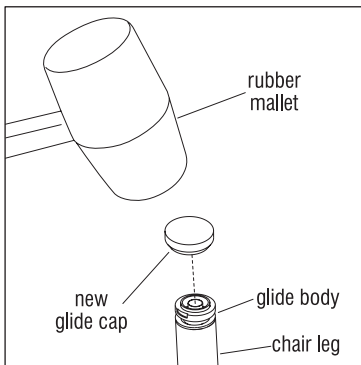


Figure 4



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.

Swivel Glide Cap Replacement

1. Place chair upside down onto a soft, protective surface or with the seat portion turned onto a table as illustrated (Figure 1).
2. Using glide cap removal tool (10.0138.X), hook the bottom tooth of the tool into the removal notch on the glide body and pry upwards. Pry until old glide cap becomes free from glide body and pops off (Figures 2 & 3).
3. With old cap removed, set new cap into position on the glide body. Using a rubber mallet, lightly tap on the new glide cap until it snaps securely into position on the glide body (Figure 4).

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Rectangular Glide Cap Replacement

1. Place chair upside down onto a soft, protective surface or with the seat portion turned onto a table as illustrated (Figure 1).
2. Using glide cap removal tool (10.0138.X), hook the bottom tooth of the tool under the glide cap lip and pry upwards. Pry until old glide cap becomes free from glide body and pops off (Figures 2 & 3).
3. With old cap removed, set new cap into position on the glide body. Using a rubber mallet, lightly tap on the new glide cap until it snaps securely into position on the glide body (Figure 4).

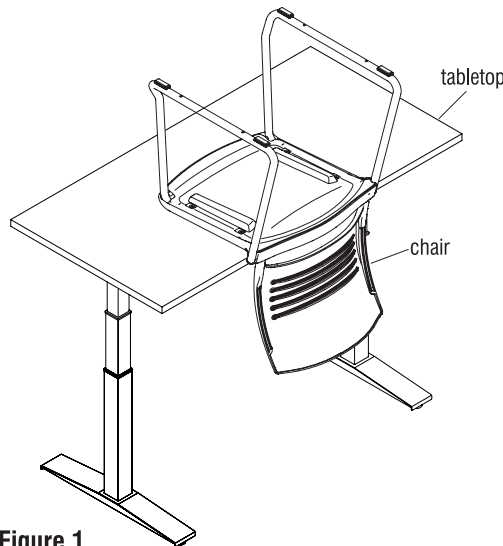


Figure 1

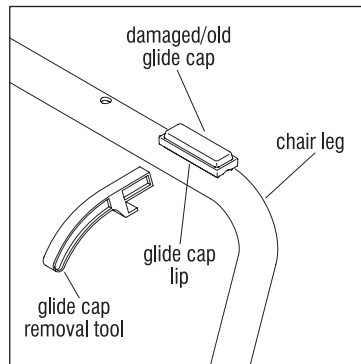


Figure 2

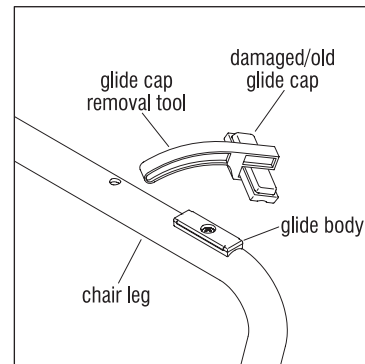


Figure 3

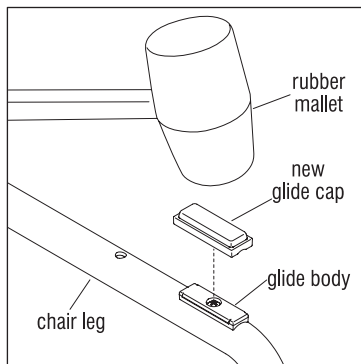


Figure 4