# Q28
Mechanism Instructions
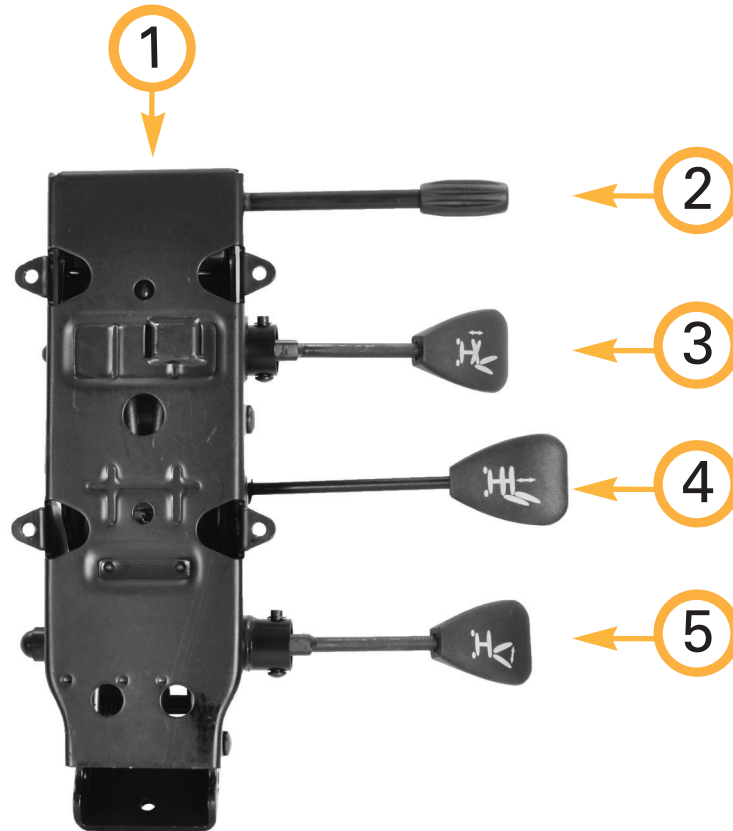
① Tension Adjustment:
Turn the knob (under mechanism, not shown in photo) counter clockwise to increase the tension for more resistance, turn knob clockwise to decrease the tension for less resistance.

② Infinite Forward Tilt:
Turn lever clockwise to lower the front edge of the seat.
To raise the front edge of seat, tilt seat back with lever #3 until seat locks, then rotate lever counter clockwise.

③ Seat Tilt:
This paddle adjusts seat and backrest angle as a unit and allows chair to free float. Lift paddle to allow chair to free float.
Push paddle down to lock the chair in any desired position.

④ Pneumatic Lift Adjustment:
Lift tab up to adjust seat height

⑤ Back Rest Angle Adjustment:
Pull up on the tab to make adjustments to back rest angle or
to allow the back rest to move with your body. Push paddle down to lock.

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Q28
Assembly Instructions

Step 1

① Place Base and Caster Assembly (Figure A) on carpeted floor.

② Insert Pneumatic Cylinder (Figure B) Into Base (Figure A) by inserting tapered end (B1).

③ Place the seat assembly on the Pneumatic Cylinder (Figure B) by inserting the Pneumatic Cylinder Activator (B2) into the opening (C1) of the mechanism (*Figure C).
*Actual Q28 mechanism not shown, opening is similar.

④ Apply pressure for a secure fit.

Figure A   **Figure B**   ***Figure C**
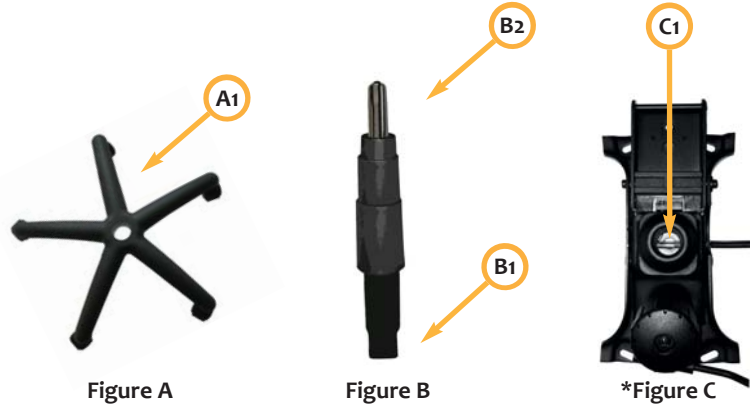
Step 2

⑤ At the completion of step 1, the bottom of the chair assembly should look like figure D.

⑥ Lay Seat Assembly on a carpeted floor as shown in Figure F.

⑦ Take Backrest (Figure E) and slide Backrest Bar (E1) into slot (F1) until the three holes line up for Allen head screws.

⑧ Hand tighten all three Allen head screws (Figure G) before tightening with Allen head key provided.
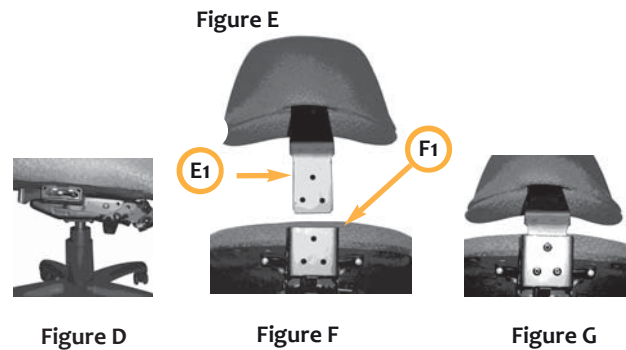
Ratchet Back - Lift back all the way up to release ratchet mechanism. Push back all the way down to activate. Lift back up slowly for 7 locking positions. Not available on Grid or Jay Series.

Figure E

Figure D   **Figure F**   **Figure G**

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