EasyStand Evolv & Glider Perfect Fit Guide

Proper positioning is needed to achieve optimum standing posture.

step one - measure

Before transfering into the stander, measure for approximate (A) seat depth and seat to (B) foot plate settings

step two - seat depth

Use the above measurement (A) to adjust the seat depth on the stander. To adjust seat depth, loosen the knob under the seat (C). Depress the snap button on the adjustment tube while moving the back (D). Tighten the knob after adjusting.

For the Evolv: Use measurement "A" and measure from the front of the seat to the back. Adjust the seat depth until the proper measurement has been reached.

For the Glider: Use measurement "A" and measure from the center of the kneepad to the back. Adjust the seat depth until the proper measurement has been reached.

step three - back angle

After achieving your desired seat depth, rotate the back angle (E) adjustment knob so the (F) seat/back angle indicator is in the green area prior to standing.

Note: Repeat steps 2 and 3 for each color adjustment.

(A)

(B)

(C)

(D)











These adjustments are only to be made while the unit is in the seated position.

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step four - footplates

Use the above (B) measurement to adjust the foot plate height. Loosen the (G) ratchet handles on the foot plates to adjust height and plantar/dorsi. Tighten ratchet handles after positioning. The knees should be slightly lower than the hip (H).

step five - Evolv positioning

If you have a Glider, skip to step six. Position the user's hips as close as possible to (I) stander's hip pivot. To determine correct positioning, only two fingers should fit between the front of the seat and the back of the knee (J).

step six - kneepad

For the Evolv: Adjust the (K) kneepad so it fits comfortably up to the knees.

For the Glider: Slide into kneepads (L) and secure the calf straps behind the knees.

> Caution: These adjustments are only to be made while the unit is in the seated position.

Inspect vour standing frame periodically to assure that it is in safe operating condition. www.easystand.com 800 • 342 • 8968













(J)