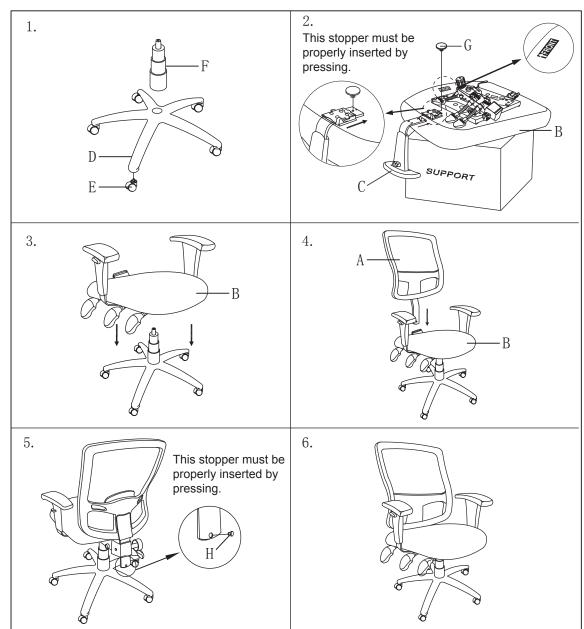
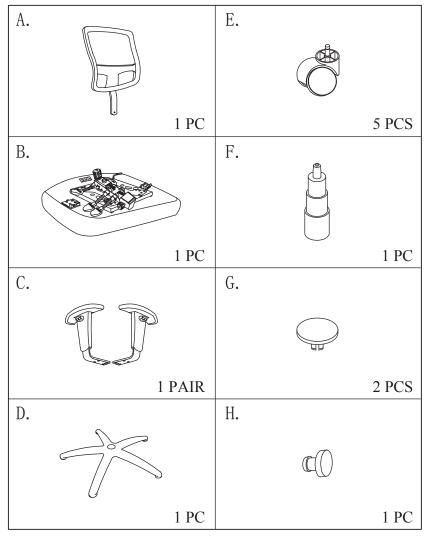


ASSEMBLY INSTRUCTIONS





Model: ALE-ET4017

Manufactured for/ Hecho para/ Fabriqué pour Alera®/ USSCo, 1 Parkway North, Suite 100, Deerfield, IL 60015 ©2013 USSCo Made in/ Hecho en/ Fabriqué en China

Product support and parts: 1-800-733-4000

Ayuda del producto y partes / Support technique et pieces

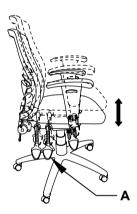


OPERATING INSTRUCTIONS

Model: ALE-ET4017

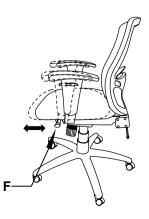
A.Seat height adjustment

To raise the seat height, stand up from the chair while lifting the lever (A) under the right side of the seat. To lower the seat height, lift the lever (A) while sitting in the chair.



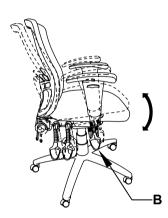
F. Sliding seat adjustment

Push the lever (F) upward to allow seat to slide forward or backward. Release handle to lock in desired seat position



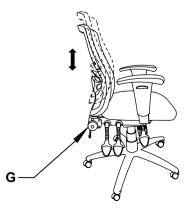
B.Seat angle adjustment

Push the lever (B) upward. Leaning back will cause the chair seat to tilt backwards. To lock the chair seat in the upright or vertical position, sit upright and push the lever (B) downward.



G. Backrest height adjustment

Loose the knob (G) by turning left, then raise the back to desired position, When turn the knob (G) right to tighten the back.



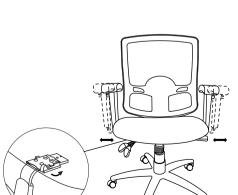
C. Back angle adjustment

Push the lever (C) upward. Leaning back will cause the chair back to tilt backwards. Push the lever (C) downward. To lock the chair back in the upright, vertical position or sit upright.



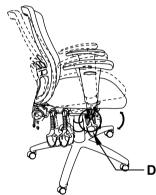
H. Arm width adjustment

To adjust arm width, loose the switch underneath seat pan on both sides of chair arms. Tighten the switch to fix the width of armrests.



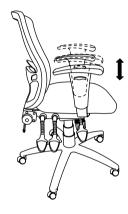
D. Tilt tension

Knob underneath seat sdjusts angle and ease with which chair reclines to the different weights and strengths to different users. To increase tension, turn knob to the right. To release tension, turn knob to the left.



E. Arm height adjustment

To adjust arm height, push the button on the outside of each arm and move the arm up or down. Release the button to set the height.



I.Lumbar support adjustment

Raise or lower adjust lumbar support component so that support is at the correct position for the user's back.

