

1

Diagram 1 shows the assembly of the chair base. Part A, the seat backrest, is shown from the back with four screws (F) being inserted into the base plate B. The base plate B is a five-pointed star shape with a central column. The screws F are shown being inserted into the base plate B.

2

Diagram 2 shows the assembly of the chair seat. The seat backrest is shown being attached to the seat base C using a screw D. The seat base C is a five-pointed star shape with a central column. A castor E is shown being attached to the base plate B.

Ax1

Bx1

Cx1

Dx1

Image of part Ax1: The seat backrest assembly.

Image of part Bx1: The seat base assembly.

Image of part Cx1: The five-pointed star base plate.

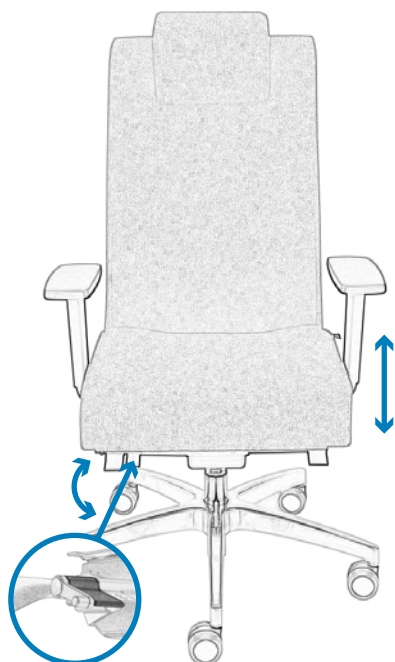
Image of part Dx1: The central column.

Ex5

Fx3

Image of part Ex5: Five castors.

Image of part Fx3: Three screws.



EN Seat height adjustment by means of the right lever

FR Réglage de la hauteur de l'assise à l'aide d'un levier

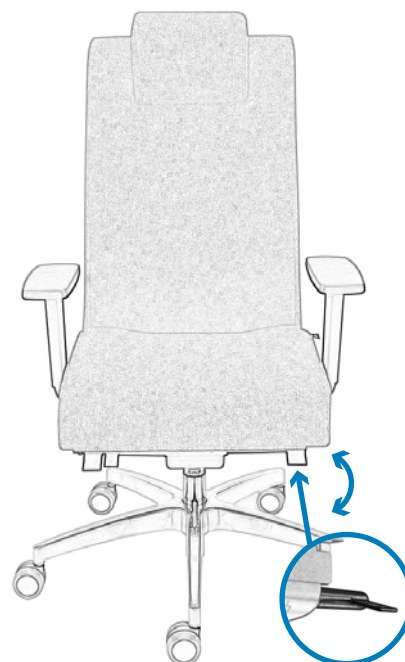
PL Regulacja wysokości siedziska za pomocą prawej dźwigni



EN Additional intensity adjustment with the right crank

FR Réglage supplémentaire de l'intensité avec la manivelle droite

PL Dodatkowa regulacja natężenia za pomocą prawej korby



EN Synchronized adjustment of the backrest and seat angle with the left lever

FR Réglage de l'inclinaison du dossier et de l'assise avec 1 seul levier – synchronisé

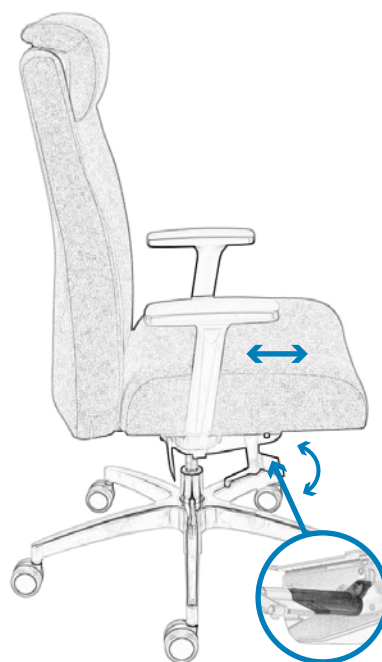
PL Zsynchronizowana regulacja kąta pochylenia oparcia i siedziska za pomocą lewej dźwigni



EN Seat angle adjustment with the right lever

FR Réglage de l'angle du siège avec le levier droit

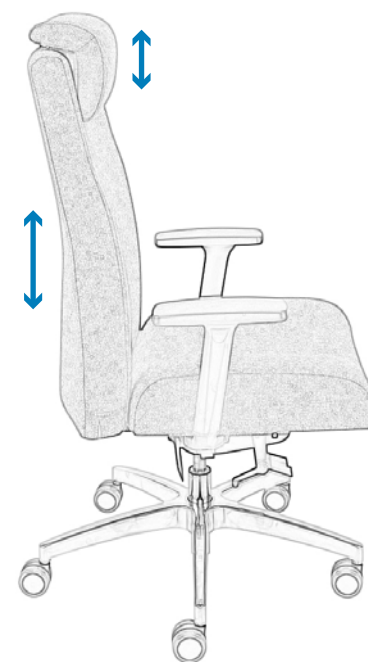
PL Regulacja kąta siedziska za pomocą prawej dźwigni



EN Seat slider adjust

FR Réglage du curseur du siège

PL Regulacja przesuwu siedziska



EN Backrest height adjustment

FR Réglage de la hauteur du dossier

PL Regulacja wysokości oparcia