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Diagram 1 shows the assembly of the chair base. Part A is the seat backrest, which has a central mounting bracket with four screws (E) for attachment. Part B is the seat base, which has a central mounting point and four armrests. The screws (E) are shown being inserted into the base of the backrest to attach it to the seat base.

2

Diagram 2 shows the assembly of the chair backrest. Part B is the seat backrest, which is shown being attached to the seat base. The backrest is connected to the base via a central rod (C) and a sleeve (D). The base (G) is shown with a central post (H) and a castor (F).

Ax1

Bx1

Cx1

Dx1

Ex3

Fx5

Part Ax1 is the seat backrest assembly, which includes the backrest and the central mounting bracket.

Part Bx1 is the seat base assembly, which includes the seat base and the four armrests.

Part Cx1 is the central rod, which is used to connect the backrest to the base.

Part Dx1 is the sleeve, which is used to connect the backrest to the base.

Part Ex3 is the screw, which is used to attach the backrest to the base.

Part Fx5 is the castor, which is used to attach the base to the floor.

Gx1

Hx1

Part Gx1 is the five-point base, which is used to connect the base to the floor.

Part Hx1 is the central post, which is used to connect the base to the floor.



EN Seat height adjustment with the right lever

FR Réglage de la hauteur de l'assise avec le levier droit

PL Regulacja wysokości siedziska za pomocą prawej dźwigni



EN Adjustment of intensity with the lower knob

FR Réglage de l'intensité avec le bouton inférieur

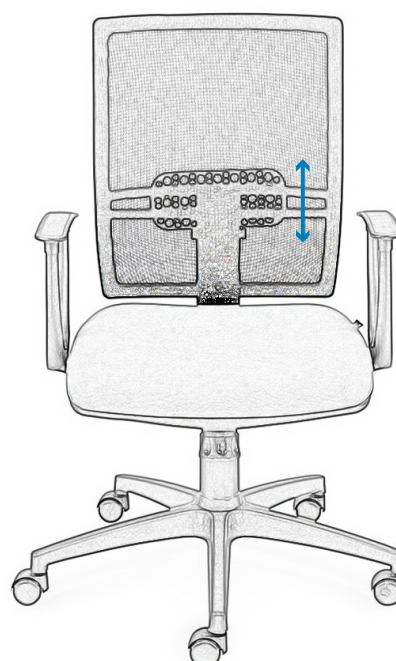
PL Regulacja natężenia pokrętkiem dolnym



EN Synchronized adjustment of the tilt angle of the backrest and seat using the right lever

FR Inclinaison synchrone du dossier et de l'assise avec le levier droit

PL Synchroniczne odchylenie oparcia i siedziska prawą dźwignią



EN Adjustment of lumbar support in height

FR Réglage du support lombaire en hauteur

PL Regulacja podparcia lędźwiowego na wysokość