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Diagram 1 shows the assembly of the chair base. Part A (backrest) is shown being aligned with the base. Part B (base) is shown with screws F being inserted into the mounting holes.

2

Diagram 2 shows the assembly of the chair seat. Part D (seat) is shown being aligned with the base. Part C (base) is shown with a screw E being inserted into the mounting hole.

Ax1

Diagram Ax1 shows a detail view of the backrest assembly.

Bx1

Diagram Bx1 shows a detail view of the seat assembly.

Cx1

Diagram Cx1 shows a detail view of the base assembly.

Dx1

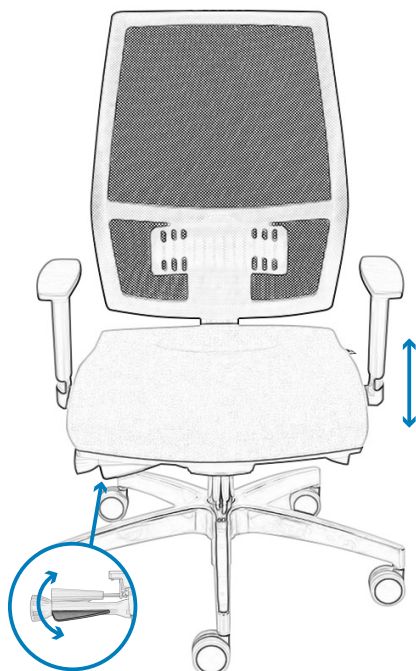
Diagram Dx1 shows a detail view of the seat assembly.

Ex5

Diagram Ex5 shows a detail view of the base assembly.

Fx3

Diagram Fx3 shows a detail view of the seat assembly.



EN Seat height adjustment by means of the right lever

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

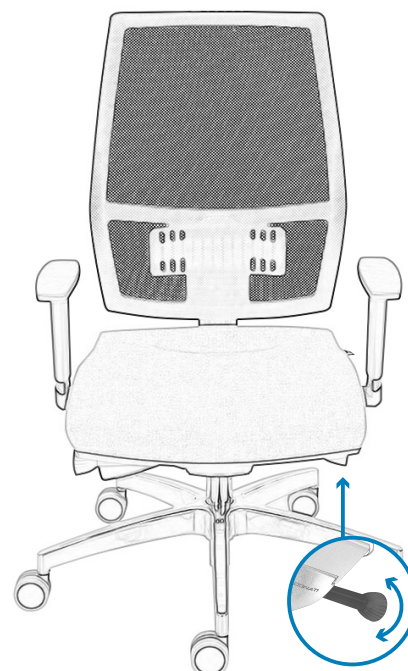
PL Regulacja wysokości siedziska za pomocą prawej dźwigni



EN The intensity is regulated by a knob

FR Réglage de la tension à l'aide de la molette de réglage latérale

PL Regulacja napięcia za pomocą pokrętki



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

FR Réglage synchronisé d'inclinaison du dossier et de l'assise à l'aide de la molette gauche

PL Zsynchronizowana regulacja kąta pochylenia oparcia i siedziska za pomocą lewego pokrętki



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 Backrest height adjustment

FR Réglage de la hauteur du dossier

PL Regulacja wysokości oparcia



EN Seat movement using the right lever

FR Mouvement du siège à l'aide du levier droit

PL Przesuw siedziska za pomocą prawej dźwigni