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Diagram 1 shows the assembly of the chair backrest (A) to the seat (B). The backrest (A) is a rectangular panel with rounded corners, featuring a central pivot point and four screws (X) for mounting. The seat (B) is a curved, contoured piece with a central pivot point and two screws (F) for mounting. The backrest is being attached to the seat using the screws (F) and the central pivot.

2

Diagram 2 shows the assembly of the chair base (C) to the seat (B). The base (C) is a five-spoke design with a central column (D) and a central pivot point. The seat (B) is a curved, contoured piece with a central pivot point. The base is being attached to the seat using the central column (D) and the central pivot.

Ax1

Bx1

Cx1

Dx1

Image of part Ax1: Backrest assembly.

Image of part Bx1: Seat assembly.

Image of part Cx1: Base assembly.

Image of part Dx1: Central column.

Ex5

Fx3

Image of part Ex5: Casters.

Image of part Fx3: 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 prawą dźwignią



EN Seat with depth adjustment, controlled by a button

FR Siège avec réglage de la profondeur, contrôlé par un bouton

PL Siedzisko z regulacją głębokości, sterowaną przyciskiem



EN The 3D mechanism activated by the user's body balance

FR Le mécanisme 3D activé par l'équilibre du corps de l'utilisateur

PL Mechanizm 3D aktywowany przez balans ciała użytkownika

