

Seating Component

MECHANISM #21

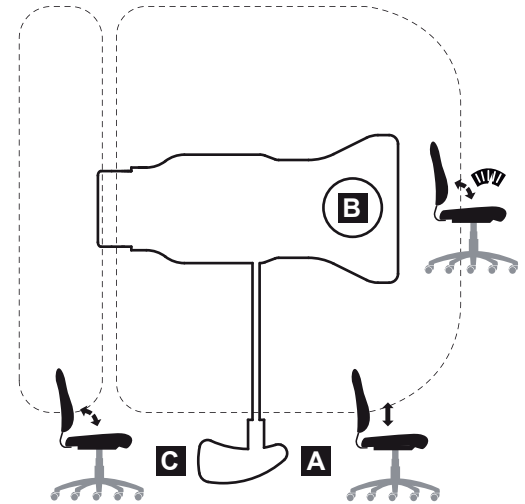


Type

- » Basic mechanism for conference or guest seating without back adjustment.
- » Heavy-duty, made of 2.5 mm steel.

Functions

- » 360° swivel on column axis.
- A** » Height adjustable (gas cylinder).
- » Backward tilt from 3° to 20° (center pivot).
- B** » Adjustable tilt tension.
- C** » Tilt lock at one position (3°).
- » Compatible with the seat slide and adjustable back height option (options S, R and F).



Adjustment Procedure

- » Using the handle on the column screw, adjust the chair height so your legs form a 90 ° angle at the knee height.
- » Using the **A** lever for tilt adjustment, lock the seat angle by pushing the lever inwards. Pull outward to unlock.
- » If you feel that the chair tilts backwards too easily, turn the **B** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **B** knob counterclockwise until there is a slight resistance to movement.