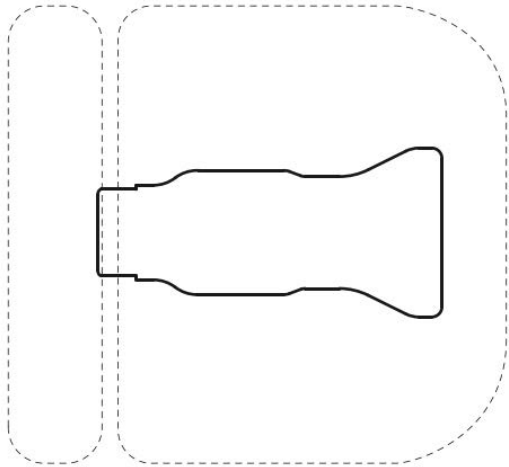


TECHNICAL SHEET - MECHANISM 10



TYPE

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

FUNCTIONS

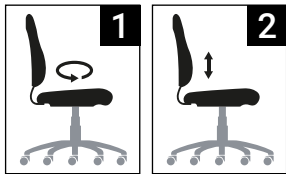
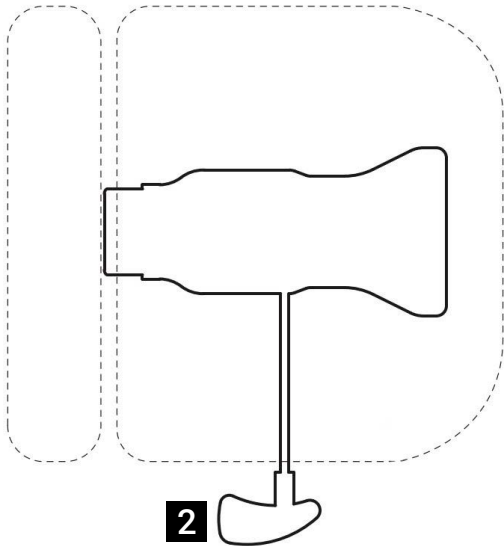
- 1** 360° swivel on column axis.
 - Height adjustable (screw).
 - Compatible with the seat slide and adjustable back height option (options S, R and F).
 - Equipped with a 5" travel column (screw).

ADJUSTMENT PROCEDURE

- 1** Using the knob on the column screw, adjust the chair height so your legs form a 90° angle at the knee height.



TECHNICAL SHEET - MECHANISM 11



TYPE

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

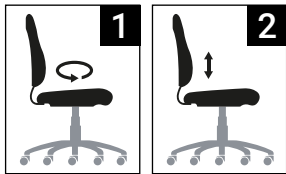
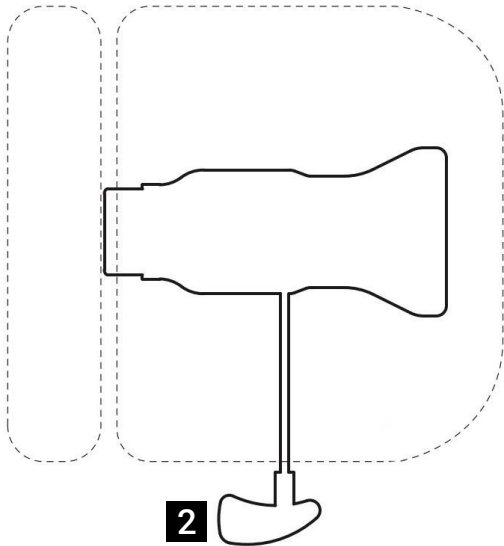
FUNCTIONS

- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
 - Compatible with the seat slide and adjustable back height option (options S, R and F).
 - Equipped with a Class 4 gas cylinder (5¼" travel).

ADJUSTMENT PROCEDURE

- Using the **2** lever to adjust the seat height, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.

TECHNICAL SHEET - MECHANISM 13



TYPE

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

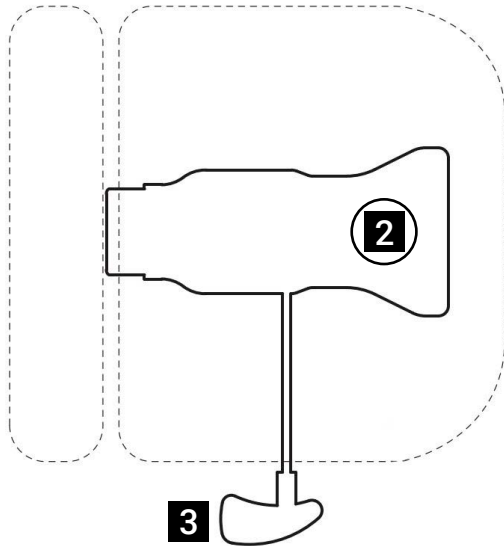
FUNCTIONS

- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
 - Compatible with the seat slide and adjustable back height option (options S, R and F).
 - Equipped with a Class 4 gas cylinder (5¼" travel).

ADJUSTMENT PROCEDURE

- Using the **2** lever to adjust the seat height, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.

TECHNICAL SHEET - MECHANISM 20



TYPE

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

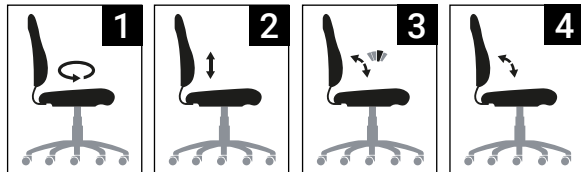
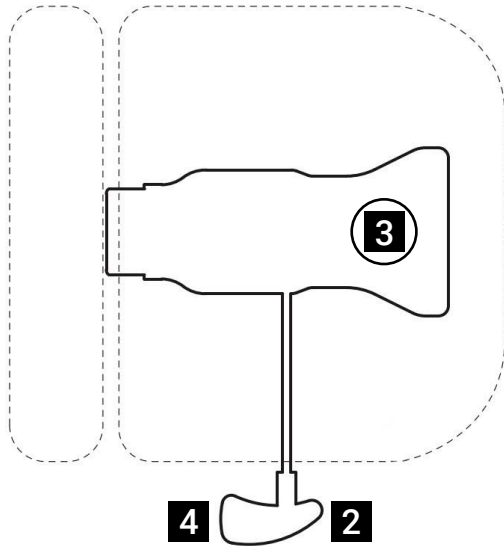
FUNCTIONS

- 1** 360° swivel on column axis.
 - Height adjustable (screw).
 - Backward tilt from 3° to 20° (center pivot).
- 2** Adjustable tilt tension.
- 3** 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 **3** 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 **2** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **2** knob counterclockwise until there is a slight resistance to movement.

TECHNICAL SHEET - MECHANISM 21



TYPE

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

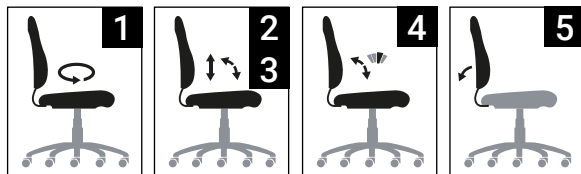
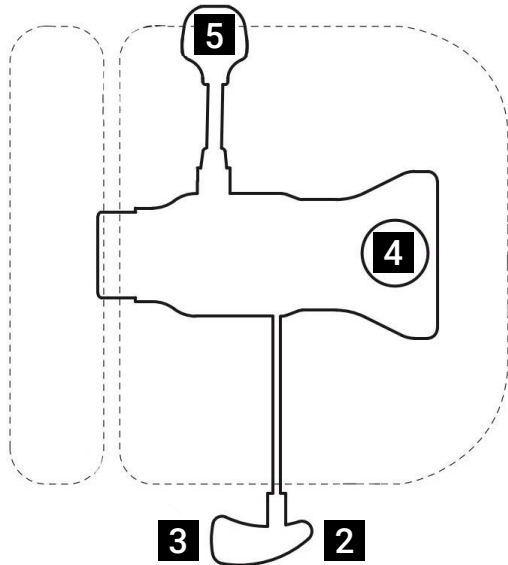
FUNCTIONS

- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
 - Backward tilt from 3° to 20° (center pivot).
- 3** Adjustable tilt tension.
- 4** 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 **3** 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 **2** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **2** knob counterclockwise until there is a slight resistance to movement.

TECHNICAL SHEET - MECHANISM 31



TYPE

- Basic ergonomic mechanism for task seating, with tilt and back angle adjustments.
- Heavy-duty, made of 2.5 mm steel.

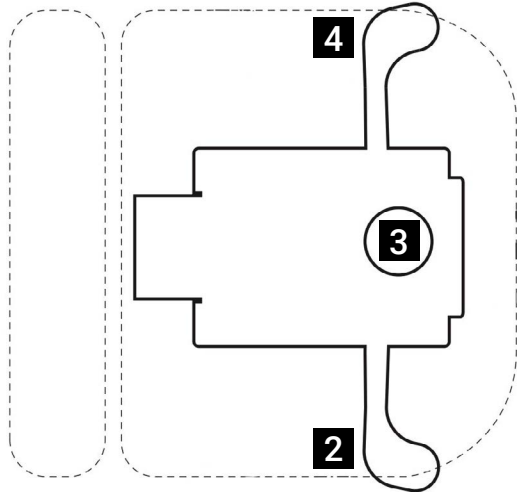
FUNCTIONS

- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
 - Backward tilt from 3° to 18° (center pivot).
- 3** Tilt lock at one position (3°).
- 4** Adjustable tilt tension.
- 5** Compatible with the seat slide and adjustable back height option (options S, R and F).

ADJUSTMENT PROCEDURE

- Using the **2** lever for seat height adjustment, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.
- Using the **2** lever for tilt adjustment, lock the initial seat angle (3°) by pushing the lever inwards. Pull outward to unlock.
- If you feel that the chair tilts backwards too easily, turn the **4** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **4** knob counterclockwise until there is a slight resistance to movement.
- Using the **5** lever for back angle adjustment, set the back position so to feel supported in the lower back, at lumbar height.
- Position yourself next to your work surface and adjust the armrests so that your arms are closest to your body, forming an angle of 90° at elbow height.
- If your work surface is not the right height for you, please check if adjustment is possible. If you are positioned too low when using the surface and you must increase your chair height, you will probably need a footrest to keep the recommended 90° leg angle.

TECHNICAL SHEET - MECHANISM 41

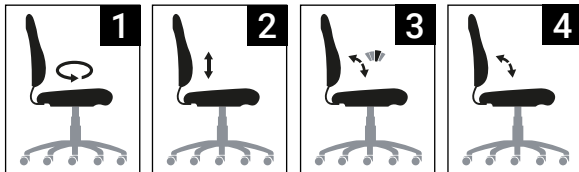


TYPE

- Mechanism for executive seating, centered pivot with synchro back/seat angle adjustment.
- Heavy-duty aluminum alloy casting.

FUNCTIONS

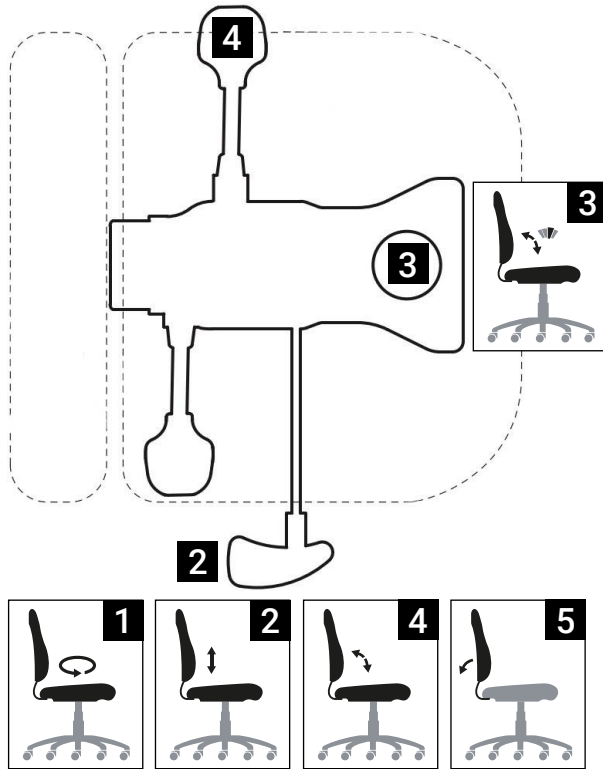
- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
 - Synchro tilt of seat from -10° to 10° (center pivot) and of back from 90° to 110°.
- 3** Adjustable tilt tension.
- 4** Tilt lock in 5 positions.
 - Compatible with the seat slide and adjustable back height option (options S, R and F).



ADJUSTMENT PROCEDURE

- Using the **2** lever for seat height adjustment, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.
- Using the **4** lever for tilt adjustment, set the desired synchronized seat/back angle. A 3° rearward angle seat position is recommended.
- If you feel that the chair tilts backwards too easily, turn the **3** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **3** knob counterclockwise until there is a slight resistance to movement.
- Position yourself next to your work surface and adjust the armrests so that your arms are closest to your body, forming an angle of 90° at elbow height.
- If your work surface is not the right height for you, please check if adjustment is possible. If you are positioned too low when using the surface and you must increase your chair height, you will probably need a footrest to keep the recommended 90° leg angle.

TECHNICAL SHEET - MECHANISM 51



TYPE

- Mechanism for executive seating, centered pivot with synchro back/seat angle adjustment.
- Heavy-duty aluminum alloy casting.

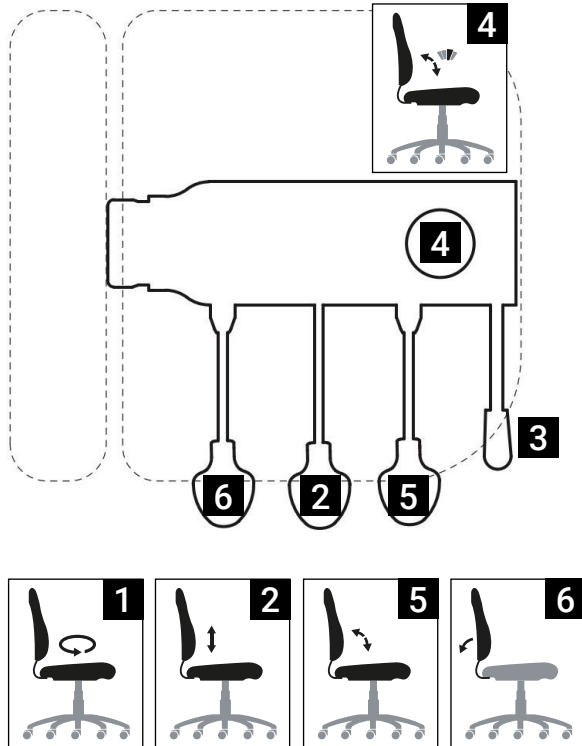
FUNCTIONS

- 1** 360° swivel on column axis.
 - 2** Height adjustable (gas cylinder).
 - 3** Adjustable tilt tension.
 - 4** Backward tilt from 3° to 17° and tilt lock in all positions (center pivot).
 - 5** Adjustable back angle from 90° to 111° and lock in all positions.
- Compatible with the seat slide and adjustable back height option (options S, R and F).

ADJUSTMENT PROCEDURE

- Using the **2** lever for seat height adjustment, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.
- Using the **4** lever for tilt adjustment, set the desired angle of the seat and lock it. A 3° rearward angle is recommended, which is the minimum angle when the tilt is in full forward position.
- If you feel that the chair tilts backwards too easily, turn the **3** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **3** knob counterclockwise until there is a slight resistance to movement.
- Using the **5** lever for back angle adjustment, set the back position so to feel supported in the lower back, at lumbar height.
- Position yourself next to your work surface and adjust the armrests so that your arms are closest to your body, forming an angle of 90° at elbow height.
- If your work surface is not the right height for you, please check if adjustment is possible. If you are positioned too low when using the surface and you must increase your chair height, you will probably need a footrest to keep the recommended 90° leg angle.

TECHNICAL SHEET - MECHANISM 71



TYPE

- Deluxe ergonomic mechanism for task seating, with tilt, seat adjustment (-4° to 5°) and back angle adjustment.
- Heavy-duty, made of 2.5 mm steel.

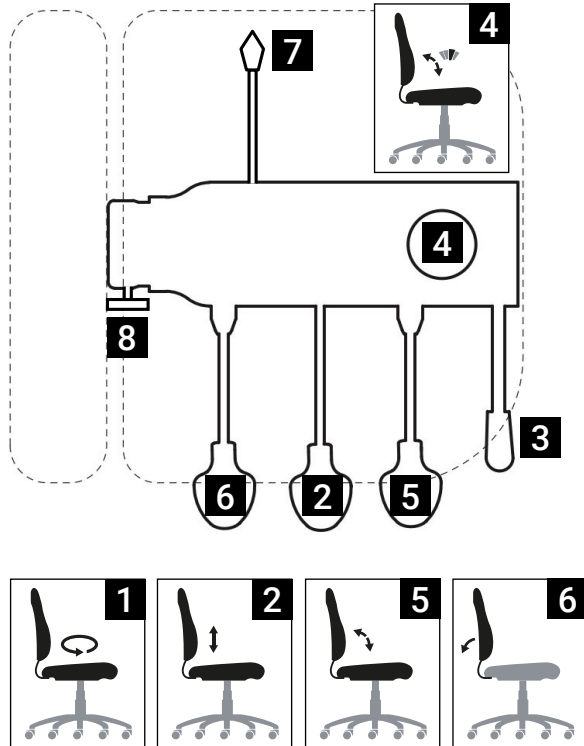
FUNCTIONS

- 1** 360° swivel on column axis.
 - 2** Height adjustable (gas cylinder).
 - 3** Initial angle position adjustment ranging from -4° to 5°.
 - 4** Adjustable tilt tension.
 - 5** 20° range backward chair tilt and tilt lock in all positions (center pivot).
 - 6** Adjustable back angle from 89° to 105° and lock in all positions.
- Compatible with the seat slide and adjustable back

ADJUSTMENT PROCEDURE

- Using the **2** lever for seat height adjustment, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.
- Using the **5** lever for tilt adjustment, set the desired angle of the seat and lock it. A 3° rearward angle is recommended. You can adjust this angle by turning the **3** Lever.
- If you feel that the chair tilts backwards too easily, turn the **4** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **4** knob counterclockwise until there is a slight resistance to movement.
- Using the **6** lever for back angle adjustment, set the back position so to feel supported in the lower back, at lumbar height
- Position yourself next to your work surface and adjust the armrests so that your arms are closest to your body, forming an angle of 90° at elbow height.
- If your work surface is not the right height for you, please check if adjustment is possible. If you are positioned too low when using the surface and you must increase your chair height, you will probably need a footrest to keep the recommended 90° leg angle.

TECHNICAL SHEET - MECHANISM 76F



TYPE

- Deluxe ergonomic mechanism for task seating, with tilt, seat adjustment (-4° to 5°) and back angle adjustment.
- Heavy-duty, made of 2.5 mm steel.

FUNCTIONS

- 1** 360° swivel on column axis.
- 2** Height adjustable (gas cylinder).
- 3** Initial angle position adjustment ranging from -4° to 5°.
- 4** Adjustable tilt tension.
- 5** 20° range backward chair tilt and tilt lock in all positions (center pivot).
- 6** Adjustable back angle from 89° to 105° and lock in all positions.
- 7** 2-1/2" seat depth adjustment.
- 8** 4" backrest height adjustment.

ADJUSTMENT PROCEDURE

- Using the **2** lever for seat height adjustment, position the chair to feel slightly elevated. Then activate the lever again to lower the chair position until your legs form a 90° angle at the knee height.
- Using the **5** lever for tilt adjustment, set the desired angle of the seat and lock it. A 3° rearward angle is recommended. You can adjust this angle by turning the **3** Lever.
- If you feel that the chair tilts backwards too easily, turn the **4** knob clockwise until there is a slight resistance to movement. If the chair tilt is too tight, turn the **4** knob counterclockwise until there is a slight resistance to movement.
- Using the **6** lever for back angle adjustment, set the back position so to feel supported in the lower back, at lumbar height
- Position yourself next to your work surface and adjust the armrests so that your arms are closest to your body, forming an angle of 90° at elbow height.
- If your work surface is not the right height for you, please check if adjustment is possible. If you are positioned too low when using the surface and you must increase your chair height, you will probably need a footrest to keep the recommended 90° leg angle.