

- ▶ Select the seat (▷ page 52).
- ▶ Select **Seat Surface** by turning $\left[\odot \right]$ the COMAND Controller and press $\left[\odot \right]$ to confirm. A scale appears.
- ▶ Turn $\left[\odot \right]$ or slide $\uparrow \odot \downarrow$ the COMAND controller and press $\left[\odot \right]$ to confirm.
- ▶ **To exit the menu:** press the **BACK** back button.

Adjusting the seat contour in the lumbar region of the seat backrest

The availability of this function depends on the type of seat and the vehicle model series.



This function allows you to adjust the air cushions in the lumbar region of the backrest (4-way lumbar support).

- ▶ Select the seat (▷ page 52).
- ▶ Select **Lumbar** by turning $\left[\odot \right]$ the COMAND controller and press $\left[\odot \right]$ to confirm. A crosshair appears. You can make two settings:
 - **Vertical:** to move the point of greatest lumbar support up or down
 - **Horizontal:** to adjust the amount of support
- ▶ Slide $\uparrow \odot \downarrow$ or $\leftarrow \odot \rightarrow$ the COMAND controller and press $\left[\odot \right]$ to confirm.
- ▶ **To exit the menu:** press the **BACK** back button.

Adjusting the sides of the seat backrest (backrest side bolsters)

The availability of this function depends on the type of seat and the vehicle model series.



- ▶ Select the seat (▷ page 52).
- ▶ Select **Seatb. Sides** by turning $\left[\odot \right]$ the COMAND controller and press $\left[\odot \right]$ to confirm. A scale appears.
- ▶ Turn $\left[\odot \right]$ or slide $\uparrow \odot \downarrow$ the COMAND controller and press $\left[\odot \right]$ to confirm.
- ▶ **To exit the menu:** press the **BACK** back button.

- ▶ **i** For vehicle model series with a dynamic multicontour seat: if the driving dynamics are activated and respond to a change of direction (e.g. when cornering), the backrest side bolsters cannot be temporarily adjusted.

Adjusting the seat side bolsters

The availability of this function depends on the type of seat and the vehicle model series.



This function allows you to adjust the air cushions in the seat side bolsters.

- ▶ Select the seat (▷ page 52).
- ▶ Select **Seat Sides** by turning $\left[\odot \right]$ the COMAND controller and press \odot to confirm. A scale appears.
- ▶ Turn $\left[\odot \right]$ or slide $\uparrow \odot \downarrow$ the COMAND controller and press \odot to confirm.
- ▶ **To exit the menu:** press the **BACK** back button.

Balance

The availability of this function depends on the vehicle model series.



The Balance function controls the distribution of heat on the seat backrest and cushion.

The Balance function influences the currently set heating level of the seat heating; see the separate vehicle Operator's Manual.

- ▶ Select the seat (▷ page 52).
- ▶ Select **Balance** by turning $\left[\odot \right]$ the COMAND controller and press \odot to confirm.

A scale appears and shows the current setting. Positive values indicate the heat output for the seat backrest, negative values indicate the heat output for the seat cushion. The intensity is indicated by an orange bar in the stylized seat above the scale.

The values stand for:

- **0** - backrest and seat cushion are heated equally to the maximum level
 - **1 to 3** - the heat output to the seat cushion is reduced in one-third increments
 - **-1 to -3** - the heat output to the backrest is reduced in one-third increments
- ▶ Turn $\left[\odot \right]$ or slide $\leftarrow \odot \rightarrow$ the COMAND controller and press \odot to confirm.
 - ▶ **To exit the menu:** press the **BACK** back button.

Massage function

The availability of this function depends on the type of seat and the vehicle model series.



Example display (M-Class or GL-Class)

- ▶ Select the seat (▷ page 52).
- ▶ Select **Massage** by turning $\left[\odot \right]$ the COMAND controller and press \odot to confirm.

A list appears.

You can select different types of massage function:

- **0: Off**
- **1: Slow and Gentle**
- **2: Slow and Vigorous**
- **3: Fast and Gentle**
- **4: Fast and Vigorous**