

Do the following:

1. Select wheelchair model (16 or 24) and desired **tilt possibility**. There is four options.
2. Look in the respective tilt option schedule for selected model och see which configuration options for seat height and positioning of seat unit available.
3. Check any remarks **carefully** in the documents referenced!

HD Balance 24

0° - 20° Tilt (Standard)		Seat unit balance point		
		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	OK *e - 67059-8

-5° - 20° Tilt		Seat unit balance point		
		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	Not possible

0° - 30° Tilt		Seat unit balance point		
		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK / RISK *a	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	Not possible

-5° - 30° Tilt		Seat unit balance point		
		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK / RISK *a	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	Not possible	Not possible	Not possible

*a	see document Reference table - balancing modes art.no. 95758 pos. 2
*b	see document Reference table - balancing modes art.no. 95758 pos. 3
*c	see document Reference table - balancing modes art.no. 95758 pos. 4
*d	see document Reference table - balancing modes art.no. 95758 pos. 5
*e	see document Reference table - balancing modes art.no. 95758 pos. 7

HD Balance 16

0° - 20° Tilt (Standard)

		Seat unit balance point		
<i>Adaptation number & Description</i>		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	OK *e - 67059-8

-5° - 20° Tilt

		Seat unit balance point		
<i>Adaptation number & Description</i>		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	Not possible

0° - 30° Tilt

		Seat unit balance point		
<i>Adaptation number & Description</i>		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK / RISK *a	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	OK *b	Not possible	OK *e - 67059-8

-5° - 30° Tilt

		Seat unit balance point		
<i>Adaptation number & Description</i>		Standard position	67056-8 Forward mounted seat unit	67057-8 Back mounted seat unit
Seat height	Standard height	OK	OK *c	OK *d
	67052-8 Increased seat height, +5 cm	OK / RISK *a	Not possible	Not possible
	67053-8 Lowered seat height, -3 cm	Not possible	Not possible	Not possible

*a see document Reference table - balancing modes art.no. 95758 pos. 2

*b see document Reference table - balancing modes art.no. 95758 pos. 3

*c see document Reference table - balancing modes art.no. 95758 pos. 4

*d see document Reference table - balancing modes art.no. 95758 pos. 5

*e see document Reference table - balancing modes art.no. 95758 pos. 7