Nuage seating systems are products of Aleidis Seating Systems B.V. and are in conformity with the relevant requirements of the Medical Device Regulation (EU) MDR 2017/745.

CE

English

This manual describes how to use Aleidis's Nuage PLS seating system in combination with Sunrise Medical HCM's Ibis wheelchair with Sedeo Pro seating system.
If you want to use the Nuage PLS seating system in a different combination, ask Aleidis about the options and for the appropriate manual.

The information in this manual was put together with utmost care and is based on current information as available at the time of writing this version. Aleidis does, however, not accept liability for any errors in the information and the consequences thereof. Neither does Aleidis accept liability for damage resulting from work performed by third parties on the seating system without Aleidis's express permission.

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1 Introduction

The Nuage PLS seating system is a dynamically supported seating system that offers the user maximum support with every possible seating posture. Thanks to this quality, the seating system ensures high comfort for people with limited mobility, trunk balance, and postural control. The high seating comfort relaxes the body and thus contributes to a more independent and pleasant lifestyle.

The Nuage PLS Seating System is intended to be used in combination with so-called tilt-in-space wheelchairs.

> ⚠ **Warning!**
> Warnings for the user to prevent personal injury.

1.1 This user manual

After reading and following the instructions from this manual, you can offer the Nuage PLS Seating System to its user in a safe way and maintain or readjust the seating system in the correct manner.

The illustrations in this manual show a Nuage PLS fitted on a Sunrise Ibis wheelchair with Sedeo Pro.Where necessary, this manual refers to other manuals as shown in the example:

🕮 Wheelchair: Refers to the general user manual for the compatible wheelchair.

Read this manual and other manuals cited carefully before using the product.

Besides this user manual, there is also a combination manual available with information for rehabilitation engineers.

1.2 More information

If you, after reading this manual, have any questions about the use, maintenance, or safety of the Nuage seating system or the wheelchair, please contact Aleidis or check the website.

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1.3 Symbols used in this manual

⚠ Warning!
Warnings for the user to prevent personal injury.

⚠ Caution!
Advice for the user to prevent damage to the product.

Symbols in illustrations
Some illustrations include icons and numbering to indicate what needs to be done and in which order.



Loosen by one turn using a Torx screwdriver.



Tighten by one turn using a Torx screwdriver

1, **2** Step 1, 2 etc.

Arrows in the illustrations indicate that the component in question moves or needs to be moved in the direction indicated.

CE Conformité Européenne

SN Serial number



This product contains latex


Consult the manual


Caution

LOT Lot number


Legal manufacturer

2 Compatibility

All Nuage PLS seating systems and components are compatible and have passed crash tests in combination with the Sedeo Pro seating system by Sunrise Medical HCM.
For questions about compatibility, please contact Aleidis or take a look on the website, www.nuagezitsystemen.nl.

3 Safety

Please note all safety instructions before starting to use the Nuage seating system.

> ⚠ **Warning!**
> Always follow the instructions with the warnings! Not following these instructions may result in physical injury and/or damage to the seating system or the wheelchair. The text of this manual includes relevant warnings where necessary.

3.1 Temperature

If exposed to direct sunlight for prolonged periods of time, some parts of the seating system, such as the contour cushion and the armrests, may become hot. Direct contact with sensitive skin could subsequently be painful or cause a rash. Terry cloth covers, which are sold separately, may be a solution in such situations.

3.2 Moving parts

> ⚠ **Warning!**
> The seating system in combination with a wheelchair has moving parts. Be careful: contact with moving parts may result in serious physical injury or damage to the seating system or wheelchair.

3.3 General safety guidelines and instructions

Aleidis accepts no liability whatsoever for damage or injury caused by failure to (strictly) adhere to the safety guidelines and/or instructions or due to carelessness during the use, service and cleaning of the Nuage seating system. The use of the Nuage PLS must be supervised.

> ⚠ **Warning!**
> Exposure to fire, such a lit match, could set the seating system on fire, which can lead to serious physical injury and damage to the seating system, if the user is not supervised.

> ⚠ **Warning!**
> Only use the seating system for the intended purpose as described in this manual. Do not modify or adjust the seating system in ways not specified in this manual.
>
> To avoid accidents or other problems, it is very important to pay attention to the safety instructions as described in the user manual of the wheelchair on which the seating system will be used.

> ⚠ **Warning!**
> When using a lifting mat for a transfer, it is recommended to remove it after the transfer. Edges, folds, or clips between the user and contour cushion increase the chance of pressure ulcers.

4 Product description

Nuage PLS seating systems are individually adjustable. Thanks to the dynamic support quality, the seating system ensures high comfort for people with limited mobility, trunk balance, and postural control. The softly padded contour cushion 'embraces' the body and adapts perfectly to the contour of the user's body, allowing the body to relax and the user to consume less energy. The Nuage seating system reduces prolonged pressure on body parts and is, therefore, important for your health and comfort.

Nuage PLS seating systems are compatible with (tilt-in-space) wheelchairs of many different brands. For more information, please contact Aleidis or check www.nuagezitstemen.nl

4.1 Nuage PLS series

The Nuage PLS series features:

Nuage PLS (figure 1)
Seating system with full body and leg support for passive users: people with strongly reduced trunk balance and a very limited ability for postural activity.

Nuage PLS Active (figure 2)
Seating support for semi-passive users: people with reduced trunk balance and postural control. The seating system combines body support and a stimulation of postural activity.

Nuage PLS Active XS (figure 3)
Seating support for semi-passive children or small adult users. The seating system combines body support and a stimulation of postural activity of small people with reduced trunk balance and postural control.

A version with integrated abduction cushion is also available for all models (figure 4).

1


2


3


4.2 Positioning, optional system components

Nuage PLS seating systems offer a number of adjustment options to optimise the positioning and support for each individual user.

With the adjustable webbing straps, the seat and backrest contours can be accurately aligned with the body contours of the user.
Nuage PLS seating systems also offer the option of asymmetrical positioning, which can be used in cases such as pelvic obliquity.

The Nuage seating system is made up of a number of components that can optionally be used for purposes such as comfortable positioning of head, arms, and legs.
See chapter 11.

4



5 Use

Nuage PLS seating systems are intended for use on tilt-in-space wheelchairs. The tilt makes it possible to easily change the seating position. It also reduces prolonged pressure on body parts and is, therefore, important for your health and comfort.

5.1 Getting into and out of the seat, transfer

Make sure to engage the wheelchair brakes before helping a person get into or out of the seat. Do not stand on the footplates.

If you have to use a passive patient lift, the advice is to use the kind where the person can be positioned into a tilted seating system from the side. If possible, remove the lifting mat after the transfer. Make sure there are no folds or other irregularities between the user and the contour cushion.

5.2 Reducing the seating system in size for transportation

The way the Nuage PLS seating system in combination with the wheelchair can be reduced in size for transportation depends greatly on the wheelchair frame it is mounted on. Headrest, armrests and legrests are usually easily removable.

Check the wheelchair manual for instructions. Fully removing the seating system and subsequently reinstalling it is not permitted. This is something only professionals are allowed to do.

5



5.3 Use as a passenger seat in a vehicle

The Nuage PLS seating system, combined with Sunrise Medical HCM's Ibis / Sedeo Pro wheelchair, has passed crash testing.

For the safe transportation of the wheelchair user, the user's condition is more important, and the doctor's advice to this effect is decisive. The preferred option is always to transport the person in one of the vehicle's normal seats.

> ⚠ **Warning!**
> Please check the proper instructions on transportation (📖Wheelchair)
>
> Check that the wheelchair with which the Nuage PLS seating system has been combined is suitable for safe transportation in a vehicle.
>
> Please note that a seating posture belt or fixation belt is not a safety belt.

5.4 Adjusting the seating system

The adjustment possibilities and the way of adjusting depend on the wheelchair frame on which the Nuage PLS seating system is mounted.

> ⚠ **Note!**
> Refer to information about wheelchair-specific adjustment options (📖Wheelchair).

6 Set-up (by a rehabilitation engineer)

How to set up the seating system can differ by wheelchair make and model. The wheelchair-specific settings are marked with the addition '(wheelchair-specific)'. In this manual, the instructions and figures refer to the set-up of a Nuage PLS system on an Ibis wheelchair with Sedeo Pro seating system.

> ⚠ **Note!**
> If you have a different wheelchair, i.e. not an Ibis with Sedeo Pro, check your wheelchair's manual (📖 Wheelchair) or contact your dealer.

> ⚠ **Warning!**
> The seating system and wheelchair must be set up by a qualified specialist. Incorrect settings may have negative consequences for seating posture.

Under the contour cushion (A) of the Nuage PLS seating system, you will find a seat and backrest with straps providing multiple adjustment possibilities for comfortable seat positioning.

6.1 Webbing straps and threshold cushion

The backrest contour is formed with two backrest shells and seven webbing straps (B).

The seat contour is formed with two seat shells, a threshold cushion on the front end of the seat (C), and seven webbing straps. The threshold cushion is held in place by three webbing straps (B).

The webbing straps (B) have Velcro ends.

6



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8



6.2 Seat and backrest shells

The seat (D) and backrest (E) shells have a number of slotted holes. These slotted holes are intended to make it simple to make a large number of different adjustments using the webbing straps. The middle row of slots is for standard use (as indicated in figure 9). The other positions can be used to, for example, better follow the body contour or compensate for pelvic obliquity.

6.3 Seat webbing

The webbing straps (B) make it possible to follow the contours of the buttocks and provide support where needed for an optimal seating position and stability.

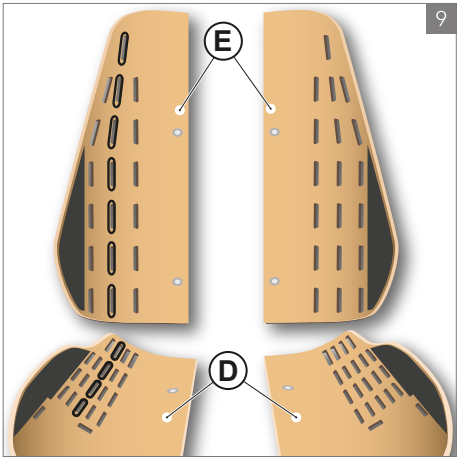
1. As standard, use the middle row of slots. Or choose a different set of slotted holes best suited to accommodate the user (positions F1 to F5).
2. Loop the straps (B) through the correct slotted holes on the left and right in the seat shells (C) or, if required, hang them over the edge of the seat shell (G).
3. Attach the Velcro strap ends to the Velcro outer shell surface
4. Put tension on the webbing straps by stretching them to about 110% of their length.

> ⚠ **Warning!**
> The seating system and wheelchair must be set up by a qualified specialist. Incorrect settings may have negative consequences for seating posture.

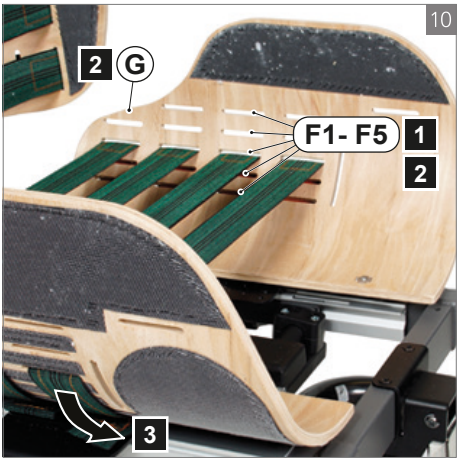
6.4 Threshold cushion

The threshold cushion (C) creates a kind of slope that helps prevent slumping and improves seating stability.

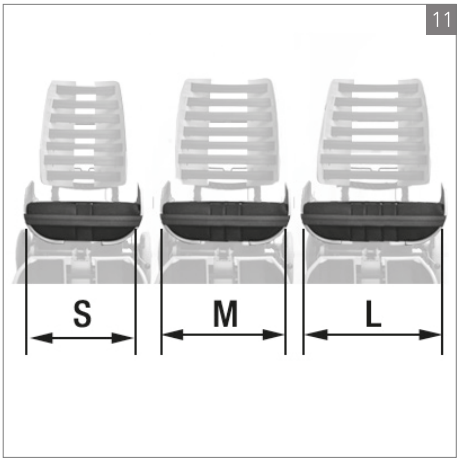
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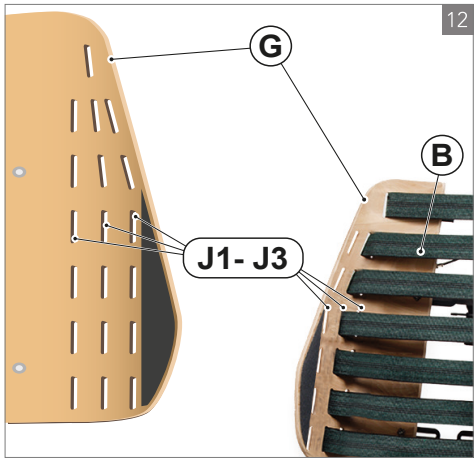
Given that the required seat width differs per person, the Nuage PLS and the Nuage PLS Active seating systems come as standard with a split threshold cushion (C) made up of four segments. The two outer segments and two inner segments are kept together by a Velcro strip. If required, an additional middle segment can be ordered separately. The Nuage PLS Active XS seating system comes with a single-piece threshold cushion.

1. Determine the number of middle segments to use:

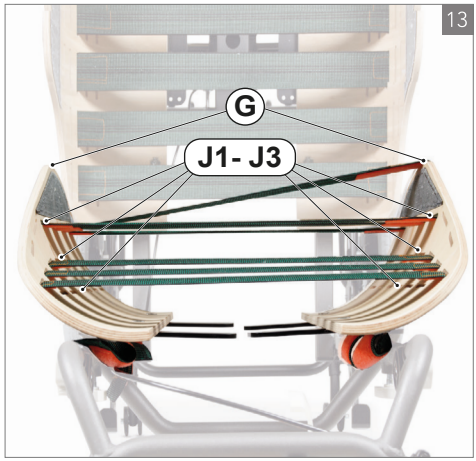
	S	M	L
#Middle-segments	1	2	3
Seat width	30-40 cm	40-50 cm	> 50 cm

2. Attach the Velcro strap to the bottom side of the cushion segments to hold them together.
3. Loop a webbing strap (B) through the slotted holes (H) and attach on the outside of the seat shells with Velcro (figure 14).
4. Place the contour cushion on the seat, with the rear of the cushion against (B).
5. Loop a webbing strap (B) over the top of the cushion and through slotted holes (I). Attach the strap on the outside of the seat shells with Velcro.
6. Place a webbing strap (B) against the front of the contour cushion and attach directly on the outside of the seat shells with Velcro.

> ⚠ **Note!**
> Loosely tighten the straps (B) that hold the contour cushion in place.



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6.5 Pelvic obliquity

1. Create an asymmetrical support by choosing different slotted holes (F1 to F5) left and right.
2. Loop the webbing straps (B) through slotted holes (F1 to F5) or, if required, over edge (G), and tension.

6.6 Leg length discrepancy

1. Move one of the seat shells (D1) forwards. To do so, loosen the armrest holder, slide it in the rail towards the front of the seat and fasten again.
2. On (D1) shift the position of the webbing straps (B) one slot position to the rear. Loop the webbing straps (B) through the slotted holes (F1 to F5) or if required over edge (G).
3. Reposition (C) and the front webbing straps (B).

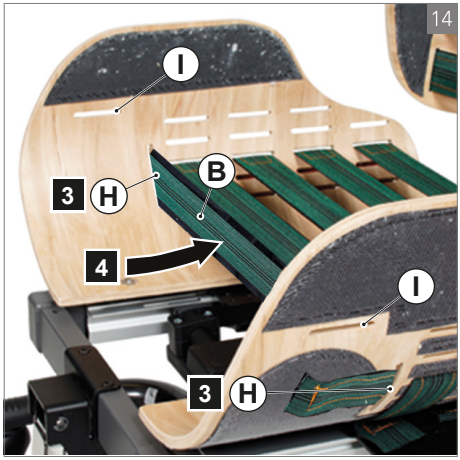
6.7 Backrest webbing

The webbing straps (B) make it possible to follow the contours of the back, create a lumbar support and give further extra support where needed.

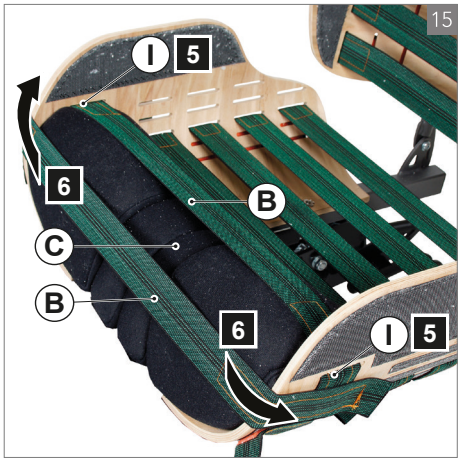
1. As standard, use the middle row of slots. Or choose a different set of slotted holes best suited to accommodate the user (positions J1 to J3).
2. Loop the straps (B) through the correct slotted holes on the left and right in the backrest shells (E) or, if required, over the edge (G).
3. Attach the Velcro strap ends to the Velcro outer backrest shell surface.
4. Put tension on the webbing straps by stretching them to about 110% of their length.

> ⚠ **Warning!**
> Always check for bottoming-out:
> See to it that there is sufficient free space between the webbing straps and the shell or frame sections when the person is seated in the seat. If needed, change strap position and/or strap tension.

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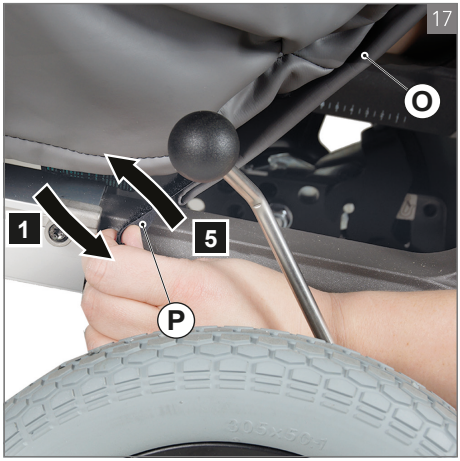


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6.8 Dorsal obliquity

1. Create an asymmetrical support by choosing different slotted holes (J1 to J3) left and right.
2. Loop the webbing straps (B) through slotted holes (J1 to J5) or, if required, over edge (G), and tension.



6.9 Tensioning the cover

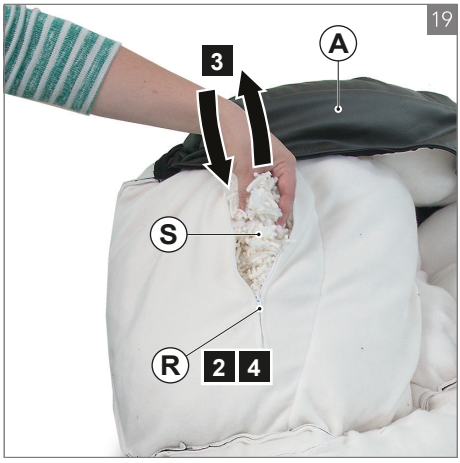
1. Free the cover back flap (O) by detaching the Velcro ends (P) at the bottom of the flap from the Velcro surfaces on the seat shells.
2. Untie the elastic rope (Q) in the hem of the cover.
3. Position the cover as required.
4. Tension and secure the elastic rope (Q).
5. Close the back flap (O) by attaching the Velcro ends (P) to the Velcro surfaces on the seat shells.



6.10 Cushion filling

1. Remove the cover (A).
2. Open the zipper (R).
3. Add or remove filling (S).
4. Close the zipper (R).
5. Place the cover (A).

> ⚠ **Warning!**
> Always check for bottoming-out:
> See to it that there is sufficient free space between the webbing straps and the shell or frame sections when the person is seated in the seat. If needed, change strap position and/or strap tension.



6.11 Seat width (wheelchair specific)

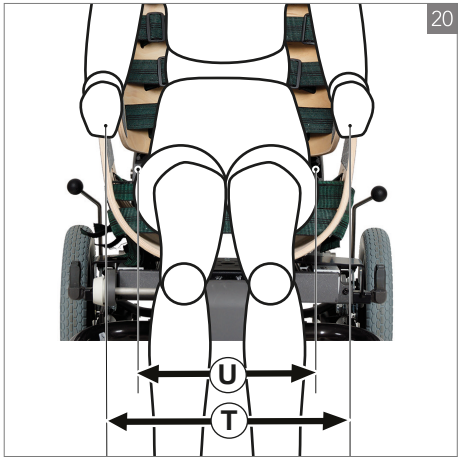
Determine the space you want between the shells. Bear in mind the thickness of the contour cushion. The right space between the edges of the shells (T) is twelve centimetres more than the required seat width (U),

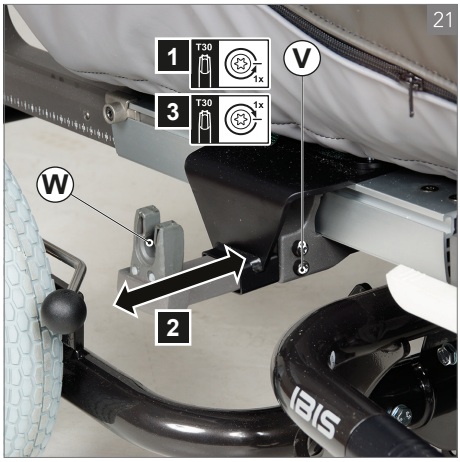
i.e.: (T) = (U) + 12 cm.

Rough adjustment
When mounting the seat, choose the screw hole pattern that fits the required seat width range: 30cm to 40cm, 40cm to 50cm, or over 50cm. For detailed information, see the technical manual.

Precise adjustment
Further adjustment of the seat width for a specific user takes place during a fitting session.

1. Remove the straps on one side by detaching the Velcro ends from the Velcro surfaces on the seat shells.
2. Loosen (V) on both sides.
3. Move the armrest holder (W) inwards or outwards on both sides.
4. Fasten (V) on both sides.
5. Tension the straps and attach the Velcro ends to the Velcro surfaces of the seat shells.





6.12 Seat depth (wheelchair specific)

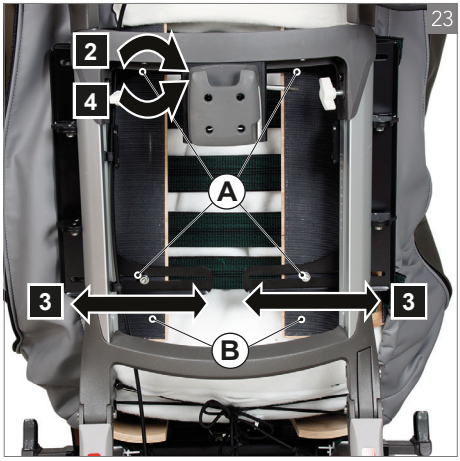
1. Loosen (X) on both sides.
2. Slide (Y) to the front or rear to create the required seat depth.
3. Fasten (X) on both sides.



6.13 Backrest width

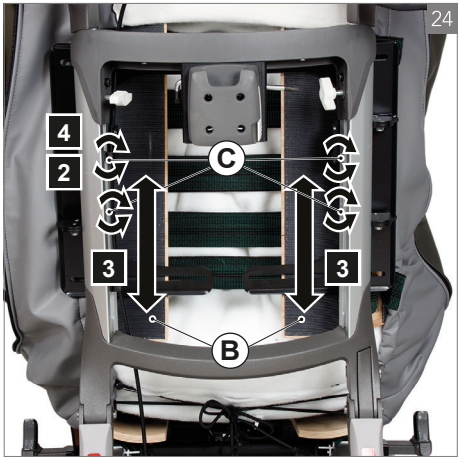
The seat width and backrest width are separately adjustable, so that a good position can be attained for people with broad hips/small shoulders as well as people with small hips/broad shoulders.

1. If required, loosen the straps by detaching the Velcro ends on one end from the Velcro surfaces of the shells.
2. Loosen bolts (A) half a turn with a ring key 13.
3. Slide the backrest shells (B) outwards or inwards.
4. Fasten bolts (A) again.
5. Tension the straps and attach the Velcro ends to the Velcro surfaces of the seat shells.



6.14 Backrest height (wheelchair specific)

1. Detach the Velcro ends of the cover from the seat.
2. Loosen socket screws (C).
3. Slide backrest shells (B) up or down.
4. Fasten socket screws (C).
5. Position the cover and fasten it to the seat using the Velcro ends.



6.15 Funnel-shaped backrest shells (wheelchair specific)

1. If required, loosen straps (D).
2. Loosen bolts (C).
3. Slide the top of the backrest shells (B) apart/closer to each other for more/less shoulder room.
4. Fasten bolts (C).
5. Tension the straps (D).
6. Position the cover, tie elastic rope and attach the Velcro ends to the seat.



6.16 Angle backrest shells (wheelchair specific)

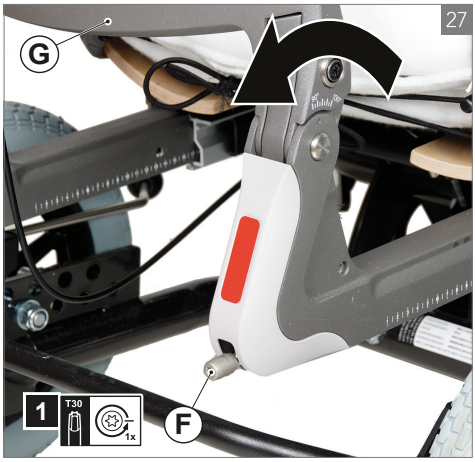
1. If required, loosen straps (D).
2. Loosen screws for shell angle adjustment (E).
3. Turn backrest shells (B) inwards or outwards.
4. Fasten (E) again.
5. Tension the straps (D).



6.17 Backrest angle (wheelchair specific)

1. Turn (F) to adjust the inclination angle of the backrest (G).

> ⚠ **Warning!**
> Alternatively, the wheelchair can be equipped with optional gas spring-actuated angle adjustment (📖 Wheelchair).



7 Maintenance

Regularly check whether the settings of the Nuage PLS are still in line with the preferences and needs of the user and the description in this manual.

7.1 Cleaning the upholstery

Cleaning
The contour cushion is easy to clean with a moist cloth and (household) cleaning product. Use a cleaning product that is suited for plastic and fabric. An enzyme-based cleaner is recommended. Such a cleaning agent will fully break down any organic contamination. In both cases, rub the contour cushion thoroughly to dry it. In the same way, you can clean other components of the seating system, such as armrests, headrests, and footrest cushions.

Washing
The contour cushions can, if required, be washed at 95°C. The filling must then be removed completely from all compartments and inserted into the same compartment after drying. Do not bleach or chemically clean the contour cushions. The contour cushion may, however, be dried in a dryer at low temperature and can also be ironed at low temperature.

> ⚠ **Warning!**
> Inserting the cushion filling incorrectly may lead to a poor seating posture.

> ⚠ **Warning!**
> The cushion filling contains latex. Latex may cause an allergic reaction.

The terry cloth covers can be washed at 60°C as necessary, and they can also go in the dryer at low temperature and be ironed at low temperature. Do not chemically clean the covers.

> ⚠ **Note!**
> Check the washing instructions on the care labels on the contour cushions and terry cloth covers.

Disinfecting the contour cushions
Prior to disinfecting the contour cushions, wash them well. Next, disinfect them using a legally permitted disinfectant. In doing so, always adhere to local guidelines and procedures.

> ⚠ **Warning!**
> If the contour cushions and/or terry cloth covers are extremely contaminated, they will have to be replaced.

The contour cushions and softly padded parts of the Nuage PLS seating system are compatible with commonly used disinfectants.

7.2 Replacing the upholstery

All contour cushions, softly padded parts, and terry cloth covers of the Nuage PLS seating system are available separately as replacement parts.

7.3 Reuse

When the Nuage PLS seating system is set to be reused by another client, the party supplying the system to the new user must be certain that all relevant safety requirements are met. Hygiene aspects in particular must be considered. In case of suspected contamination, Aleidis recommends replacing the contour cushions or other system components.

8 Technical specifications

8.1 Technical information

The Nuage PLS seating system including matching terry cloth covers meet the following specifications.

Description	Unit	
Maximum user weight	kg	120
Seat width	cm	38 - 55
Seat depth	cm	40 - 55
Backrest height	cm	55
Armrest width	cm	12 or 16
Footplate width	cm	41
Footplate depth	cm	36
Integrated abduction cushion height	cm	14

*Specifications may vary depending on the wheelchair configuration and settings.
**Other specifications depend fully on the wheelchair on which the seating system is fitted.

The Nuage PLS Active Seating System including matching terry cloth covers meet the following specifications *)

Description	Unit	
Maximum user weight	kg	120
Seat width	cm	38 - 55
Seat depth	cm	40 - 55
Backrest height	cm	55
Armrest width	cm	12 or 16
Footplate width	cm	41
Footplate depth	cm	36
Integrated abduction cushion height	cm	14

The Nuage PLS Active XS Seating System including matching terry cloth covers meet the following specifications*)

Description	Unit	
Maximum user weight	kg	80
Seat width	cm	30 - 40
Seat depth	cm	40 - 50
Backrest height	cm	45
Armrest width	cm	12 or 16
Footplate width	cm	37
Footplate depth	cm	27
Integrated abduction cushion height	cm	14

*Specifications may vary depending on the wheelchair configuration and settings.
**Other specifications depend fully on the wheelchair on which the seating system is fitted.

9 Warranty

Aleidis, being the manufacturer of the Nuage PLS seating system, issues a 1-year warranty for the seat and backrest shells and assembly set. Aleidis also issues a 1-year warranty for the quality of the stitching of contour cushions and terry cloth covers. Warranty claims will be accepted only in the event of a manufacturing fault. The warranty does not cover damage due to improper use, carelessness, or an accident. The warranty is valid only in Europe.

Defects must be reported to the supplier or Aleidis within two weeks.

Notwithstanding the rights and obligations of Aleidis, the customer and user, as specified in Aleidis's general terms and conditions of sale, the rights of the customer and/or user towards Aleidis shall in case of defects be limited to the above warranty.

10 Labelling

10.1 Markings on the seating system

For markings used on the seating system, see figures 28 and 29.

> ⚠ **Note!**
> Never remove or cover up the markings, symbols and instructions affixed to the seating system. These safety features must remain present and clearly legible throughout the entire lifespan of the seating system.

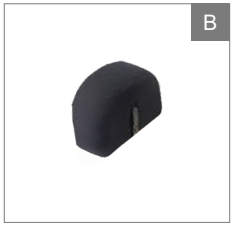
28



29



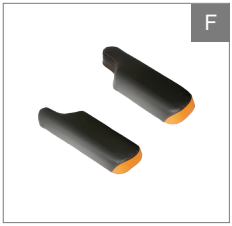




















11 The PLS seating system and optional system components

Standard components
Nuage PLS seating system
Nuage PLS Active seating system
Nuage PLS Active XS seating system
Nuage PLS seating system with abduction
Nuage PLS Active seating system with abduction
Nuage PLS Active XS seating system with abduction

Optional components
Headrest (I)
Headrest XS (I)
Drop-shaped head roll cushion (H)
P-shaped armrest 16cm, left or right (E)
P-shaped armrest 12cm, left or right (F)
Flexible Platilon armrest (G)
Central calf support (J)
Central calf support for PLS Active XS
Footrest cushion (C)

Footrest cushion XS (D)
Split threshold cushion (A)
Separate middle segment for split threshold cushion (B)
Threshold cushion for Nuage PLS Active XS

Terry cloth covers
Bamboo terry cloth cover for Nuage PLS
Bamboo terry cloth cover for Nuage PLS Active
Bamboo terry cloth cover for Nuage PLS Active XS
Bamboo terry cloth cover for Nuage PLS flexible armrest pad
Bamboo terry cloth cover for Nuage PLS headrest
Bamboo terry cloth cover for Nuage PLS headrest XS
Bamboo terry cloth cover for Nuage PLS with abduction
Bamboo terry cloth cover for Nuage PLS Active with abduction
Bamboo terry cloth cover for Nuage PLS Active XS with abduction
Bamboo terry cloth cover for Nuage PLS armrest
Bamboo terry cloth cover for Nuage PLS drop-shaped head roll cushion
Cotton terry cloth cover for Nuage PLS
Cotton terry cloth cover for Nuage PLS Active
Cotton terry cloth cover for Nuage PLS Active XS
Cotton terry cloth cover for Nuage PLS flexible armrest
Cotton terry cloth cover for Nuage PLS headrest
Cotton terry cloth cover for Nuage PLS headrest XS
Threshold cushion for Nuage PLS Active XS terry cloth covers
Bamboo terry cloth cover for Nuage PLS
Bamboo terry cloth cover for Nuage PLS Active
Bamboo terry cloth cover for Nuage PLS Active XS
Bamboo terry cloth cover for Nuage PLS flexible armrest pad
Bamboo terry cloth cover for Nuage PLS headrest
Bamboo terry cloth cover for Nuage PLS headrest XS
Bamboo terry cloth cover for Nuage PLS with abduction
Bamboo terry cloth cover for Nuage PLS Active with abduction
Bamboo terry cloth cover for Nuage PLS Active XS with abduction
Bamboo terry cloth cover for Nuage PLS armrest
Bamboo terry cloth cover for Nuage PLS drop-shaped head roll cushion
Cotton terry cloth cover for Nuage PLS
Cotton terry cloth cover for Nuage PLS Active
Cotton terry cloth cover for Nuage PLS Active XS
Cotton terry cloth cover for Nuage PLS flexible armrest
Cotton terry cloth cover for Nuage PLS headrest
Cotton terry cloth cover for Nuage PLS headrest XS

See www.nuagezitsystemen.nl or contact your supplier for more information about components and spare parts.