neoflex

POSTURAL SUPPORT SOLUTIONS

VERMEIREN



POSTURAL SUPPORT SOLUTIONS

VERMEIREN

we care for you



neoflex
POSTURAL SUPPORT SOLUTIONS

Proper positioning is essential for wheelchair users to maintain comfort, independence, and overall health. In addition to the physical benefits of correct positioning, the importance of positioning in social settings and daily interactions is not to be underestimated.

Neoflex is a full range of positioning solutions to provide the best postural support specifically designed for wheelchair users. Aimed at providing maximum function, comfort, support, and safety, Neoflex is made for wheelchair users in need of additional support.

Whether you are a care professional looking to help your patients or a wheelchair user in need of postural support, this range provides a wide selection of primary and secondary supports to create a personalised solution for wheelchair users, adaptable to their needs or use of their wheelchair.

European design and quality

VERMEIREN
we care for you

Neoflex is a range of positioning support solutions created by **VERMEIREN**. Vermeiren is an international company that specialises in producing mobility solutions, including wheelchairs, mobility scooters, and other devices designed to help individuals with mobility limitations. With over 65 years of experience in the industry, Vermeiren has established itself as a leading provider of high-quality mobility products. One of the key values at Vermeiren is our commitment to research and development.

We work closely together with healthcare professionals and users to design products that meet the evolving needs of our customers. From ergonomic designs to cutting-edge materials and technologies, we are always pushing the boundaries of what is possible within the mobility solutions industry.

Our slogan, "We care for you" is therefore not just a slogan. Our products are designed to suit you, your lifestyle and your needs.





The smile of a person who can freely connect with their environment and enjoy social settings is priceless to me. The belts allow patients to confidently participate while feeling comfortable and safe.

Artur Skubera
Physiotherapist and clinical advisor at Vermeiren

I need to feel stable and safe to give my best performance. Neoflex is the perfect partner for stability when I play.

José Coronado
Spanish Tennis player and Vermeiren Ambassador



INDEX

POSTURAL PRIMARY SUPPORTS

CUSHIONS
Comfta & Comfta-D 8
Linera 9
Kontoura 10

ACCESSORIES
Rigidizer 11

POSTURAL SECONDARY SUPPORTS

HEAD
Neo 10.01 15
Neo 10.02 15

UPPER BODY
Chest support - wide. Neo 20.01 17
Chest support with zipper - wide. Neo 20.02 18
Chest support - slim. Neo 20.03 19
Chest support with zipper - slim. Neo 20.04 19
Shoulder harness. Neo 20.05 20
Linked shoulder harness. Neo 20.06 20
Chest belt. Neo 20.07 21

PELVIC POSITIONING
2 points hip belt. Neo 30.01 23
4 points hip belt. Neo 30.02 24
Abduction control. Neo 30.03 25

LOWER BODY
Calf band. Neo 40.01 27
Ankle control. Neo 40.02 27

SHOWER & HYGIENE
Chest support for Shower & Hygiene. Neo 20.21 29
Chest belt for Shower & Hygiene. Neo 20.27 29
2 points hip belt for Shower & Hygiene. Neo 30.21 30
4 points hip belt for Shower & Hygiene. Neo 30.22 30

MULTI-USE BAND
Multi-use band. Neo 00.01 31
Multi-use band extension. Neo 00.02 31

HARDWARE
Hardware products 33



POSTURAL PRIMARY SUPPORTS

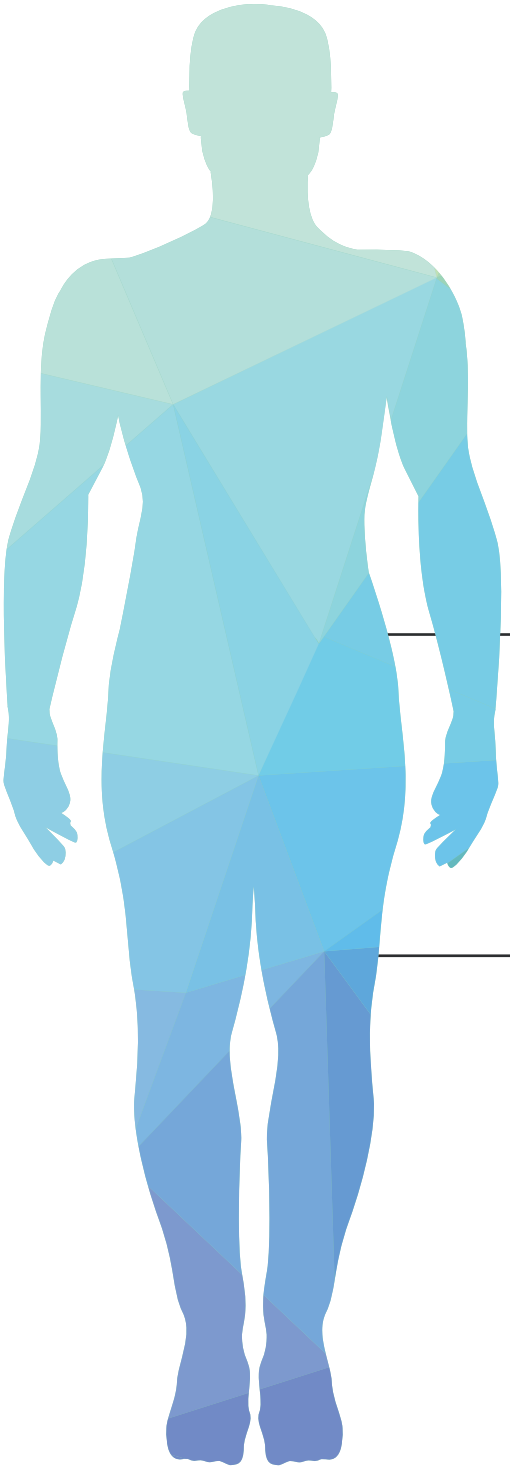
At the heart of every effective wheelchair seating system is a well-designed foundation, engineered to deliver both optimal posture and lasting comfort. Our range of Postural Primary Supports, including premium cushions and backrests, is developed to meet the essential needs of wheelchair users who seek not only support, but lasting well-being.

These products are more than accessories, they are critical tools in promoting healthy alignment, reducing fatigue, and protecting the skin from pressure-related injuries. Each model is thoughtfully engineered to support the pelvis and spine in a balanced, functional position, helping users maintain stability and comfort throughout the day.

With advanced materials like viscoelastic memory foam, innovative preshaped contours, and design details that reflect clinical insight, our supports offer a seamless blend of technology, performance, and user-centered design. Whether the goal is enhanced posture, targeted pressure relief, or everyday comfort, our solutions adapt to the individual - empowering mobility, independence, and quality of life. Welcome to a new standard in postural care. Welcome to Neoflex Postural Primary Supports.

Neoflex

Primary Supports



Cushions

Comfta
Comfta-D
Linera
Kontoura

Accessories - Rigidizer

COMFTA & COMFTA-D Cushion

Comfort, pelvic stability and effective skin protection every day.

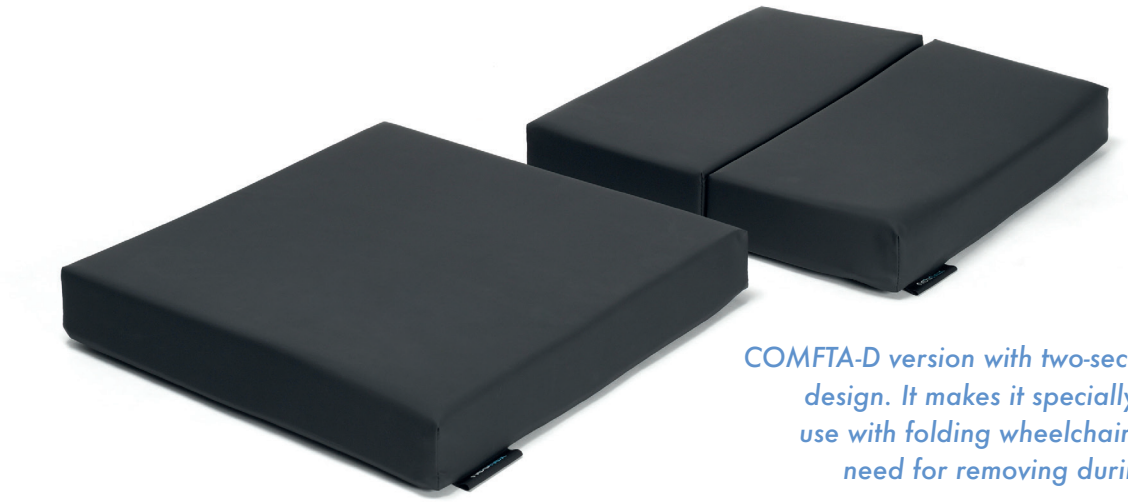
The COMFTA cushion is a very comfortable and stable cushion for wheelchair users who expect more from basic seating equipment. It provides enhanced skin protection thanks to immersion and envelopment, increasing the contact Surface for an even pressure distribution.

Comfta is made of 2 layers foams, combining a high resilience foam bringing stability, and a visco memory foam that distributes pressure evenly, reducing peak pressure points and minimising the risk of skin breakdown. Visco memory foam top layer conforms slowly the body shape and increases the contact surface for pressure redistribution. This top layer lays on one very firm and hight resilient HR foam support base giving the surface its stability and durability properties.

Together they keep the cushion soft where it needs to conform, and stable where it needs to hold, without sagging over years of daily use.

Its density allows a gentle immersion of the user, increasing contact surface and decreasing pressure as a consequence.

Provided with a Hygienic, waterproof, breathable and easy to clean cover made of PU soft material in black. Integrated hook-and-loop straps ensure the cushion stays firmly in place on the wheelchair seat, preventing unwanted shifting.



COMFTA-D

COMFTA-D version with two-section foldable design. It makes it specially suitable for use with folding wheelchairs without the need for removing during transport.

COMFTA

Skin protection

Pelvic stability

Comfort

Maximum user weight

Width

INCH		15	15,7	16,9	17,7	18,5	19,3
	CM	38	40	43	45	47	49
15	38	●	●	●	●	●	●
15,7	40	●	●	●	●	●	●
16,9	43	●	●	●	●	●	●
17,7	45	●	●	●	●	●	●
18,9	48	●	●	●	●	●	●

Depth

* ● = Possible

Clinical indications

- Users requiring mild postural support.
- Users with low to moderate risk of pressure ulcers.
- Users who are able to perform independent weight shifts.
- Users with a maximum weight of 100 kg.

LINERA Cushion

Stability and trunk control in daily wheelchair life.

The LINERA cushion is designed for wheelchair users who need strong pelvic support without sacrificing comfort and freedom of movement. It offers exceptional stability, enhances trunk control and actively prevents pressure injuries.

Raised side edges increase the surface of contact with the pelvis, filling its contour and redistributing pressure from ischial tuberosities to the greater trochanters. The lift effect offloads the risk zone and improves blood flow. The cushion allows natural leg movement while preventing them from slipping outward or externally rotating.

Built with Cold Molded High Resilience (CMHR) foam and an inner layer of memory foam for improved pressure distribution and comfort, the foam is also protected by an inner cover.

The shape of the surface is kept from its molded manufacturing, keeping better the contouring of the pelvis and thighs.

The raised edges are molded from a single high-resilience (CMHR) foam engineered to resist flattening, so the pelvic support and the thighs alignment they provide doesn't fade with daily use.

A soft and skin friendly fabric with a covered zipper, covers the cushion and provides comfort and moisture regulation. It's fully removable and machine washable.



Skin protection | **Lateral control** | **Stability** | **Comfort** | **Maximum user weight** | **Incontinence cover**

Width

INCH		14,2	15	15,7	16,5	17,3	18,1	18,9	19,7
	CM	36	38	40	42	44	46	48	50
15,7	40	●	●	●	●	●	●	●	●
16,5	42	●	●	●	●	●	●	●	●
17,3	44	●	●	●	●	●	●	●	●
18,1	46	●	●	●	●	●	●	●	●
18,9	48	●	●	●	●	●	●	●	●
19,7	50	●	●	●	●	●	●	●	●

Depth

* ● = Possible

Clinical indications

- Users with symmetrical or asymmetrical posture, requiring mild or moderate postural support.
- Users with moderate risk of pressure ulcers.
- Users who are able to perform independent weight shifts.
- Users with a maximum weight of 110 kg.

KONTOURA Cushion

A perfect balance of safety, comfort, and contoured skin protection.

The KONTOURA cushion is designed for demanding wheelchair users who value both comfort and advanced postural support. Its ergonomic shape and functional features make it an excellent choice, even for individuals with higher body weight.

A perfect balance of safety, comfort, and contoured skin protection.

Kontoura is built from a high-resilience PU molded foam (55 kg/m³) that recovers instantly after every shift, keeping its corrective support firm and consistent, even at higher body weights.

It's shape is conceived to offer stability with high immersion and pressure redistribution, while recovering rapidly after every shift.



Skin protection | **Lateral control** | **Stability** | **Comfort** | **Maximum user weight** | **Incontinence cover**

Width

INCH		14,2	15	15,7	16,5	17,3	18,1	18,9
	CM	36	38	40	42	44	46	48
15,7	40	●	●	●	●	●	●	●
16,5	42	●	●	●	●	●	●	●
17,3	44	●	●	●	●	●	●	●
18,1	46	●	●	●	●	●	●	●
18,9	48	●	●	●	●	●	●	●
19,7	50	●	●	●	●	●	●	●

Depth

* ● = Possible

Clinical indications

- Users with symmetrical or asymmetrical posture, requiring mild or moderate postural support.
- Users with moderate risk of pressure ulcers.
- Users with a tendency to slide forward thanks to its ischial barrier and contoured shape.
- Users with a maximum weight of 135 kg.

Accessories



RIGIDIZER

The Rigidizer is designed to provide a firm, stable base on top of a wheelchair canvas seat.

It helps improve seat rigidity and creates a secure platform for positioning cushions. Its anti-slip surface helps keep the cushion firmly in place, reducing unwanted movement forwards, backwards or sideways. Used as an accessory within the Neoflex Primary Support range, the Rigidizer supports better stability, comfort and positioning for wheelchair users.

Key features

1. Pelvic obliquity correction
2. Stability and control of the lower limbs
3. Depth adjustability



POSTURAL SECONDARY SUPPORTS

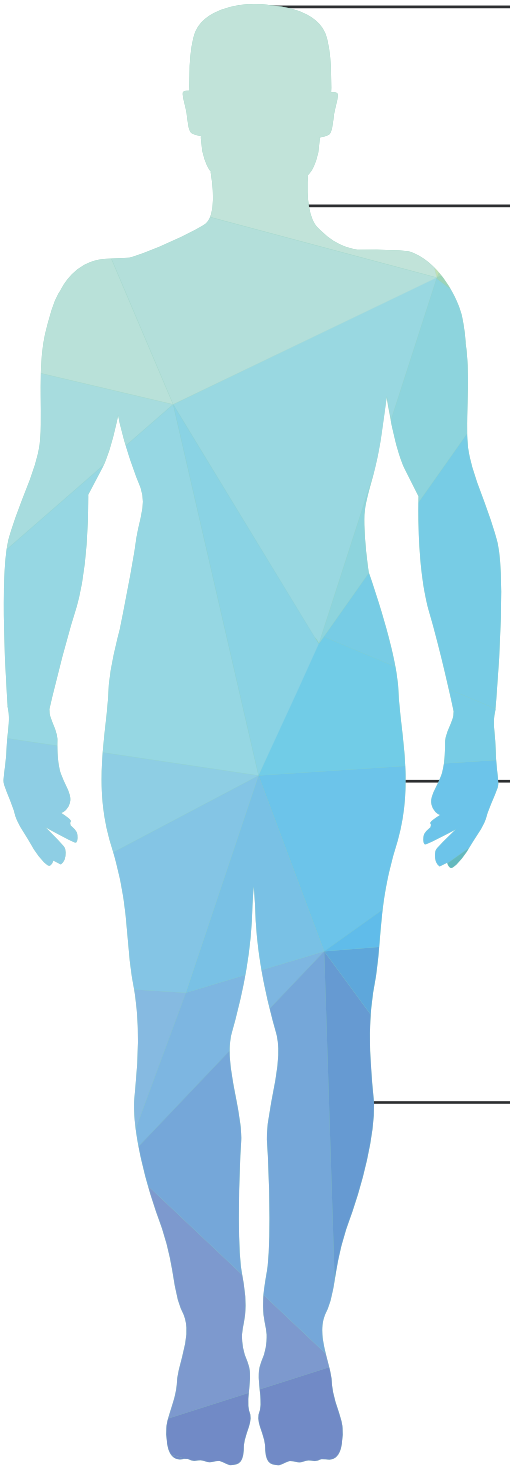
Where primary supports provide the foundation, Postural Secondary Supports bring precision, control, and personalisation to the seating experience. At Neoflex, we see secondary supports not as optional extras, but as essential elements in achieving optimal posture, enhanced function, and long-term user well-being.

Our range includes more than just positioning belts - it features a comprehensive selection of smart, ergonomic solutions designed to stabilise, guide, and protect the body during daily mobility and activity. From trunk supports to pelvic positioning systems, from headrests to lateral pads, each product is carefully developed to work in harmony with the primary support system, responding to the unique needs of each user.

With adjustable, intuitive designs and clinically-informed materials, Neoflex Secondary Supports ensure that postural goals are met without compromising on comfort or freedom of movement. Whether the aim is to improve safety, maintain alignment, or support dynamic sitting, these products provide the finishing touch to a truly personalised seating system.

Built for therapists, trusted by users - Neoflex Secondary Supports complete the posture equation.

Neoflex
Secondary Supports



Head - Neo 10

Neo 10.01
Neo 10.02

Upper body - Neo 20

Chest support - wide. Neo 20.01
Chest support with zipper - wide. Neo 20.02
Chest support - slim. Neo 20.03
Chest support with zipper - slim. Neo 20.04
Shoulder harness. Neo 20.05
Linked shoulder harness. Neo 20.06
Chest belt. Neo 20.07
Chest support for Shower & Hygiene. Neo 20.21
Chest belt for Shower & Hygiene. Neo 20.27

Pelvic Positioning - Neo 30

2 points hip belt. Neo 30.01
4 points hip belt. Neo 30.02
Abduction control. Neo 30.03
2 points hip belt for Shower & Hygiene. Neo 30.21
4 points hip belt for Shower & Hygiene. Neo 30.22

Lower body - Neo 40

Calf band. Neo 40.01
Ankle control. Neo 40.02

Multi-use band - Neo 00

Multi-use band. Neo 00.01
Multi-use band extension. Neo 00.02



HEAD

Head support is a critical component of postural management in wheelchair users, particularly for individuals with impaired cervical control or neuromuscular weakness.

Appropriate support assists in maintaining midline alignment, optimising visual orientation, and supporting functions such as communication, feeding, and respiration.

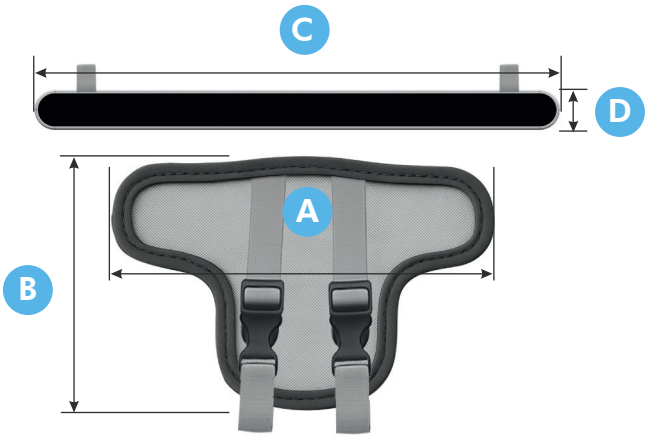
Clinically prescribed headrests help redistribute load, reduce shear forces, and integrate with the overall seating system to promote symmetrical posture. By stabilising the head, therapists can enhance seated balance, reduce compensatory movements, and improve participation in daily tasks. Selection of head support should be individualised, based on clinical assessment, to maximize safety, function, and long-term postural outcomes.

Headband
Neo 10.01

Neo10.01 Forehead Strap provides effective support for patients with weakened neck muscles who tend to tilt their head to the side or forward. It helps maintain the head in an upright, forward-facing position, improving vision and overall sitting comfort.

The base part of the strap is attached to the headrest, while the flexible neoprene band gently rests against the forehead, minimising pressure on the skin. The adjustable design with hoop & loop fastening allows for a personalised fit and stable support without interfering with the natural head alignment.





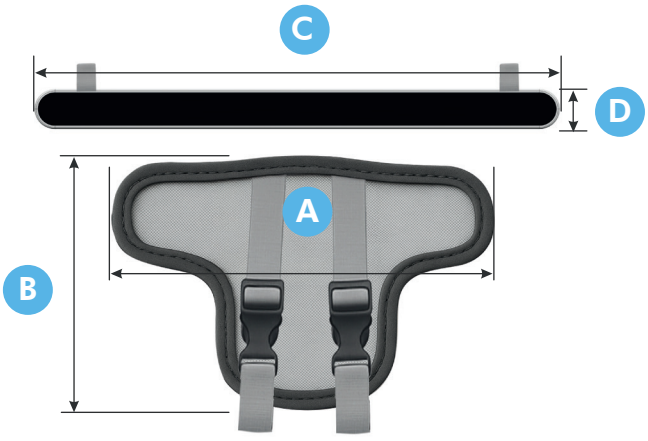
	A	B	C	D
M	26	15	40	4,5
L	26	15	45	4,5

Measurements in cm.

Headband with Visor
Neo 10.02

The Neo10.02 version is equipped with a visor attached to the strap with hoop & loop. This practical solution is useful both outdoors in the sun and indoors. The "2-in-1" functionality combines head stabilsation with additional protection against light, while the visor also provides a stylish look and premium feel.





	A	B	C	D
M	26	15	40	4,5
L	26	15	45	4,5
Kids	20	14	40	3,5

Measurements in cm.

* Also adapted to kids size range.



UPPER BODY

Proper upper-body positioning is of vital importance for wheelchair users, ensuring their comfort, independence and overall well-being.

In addition to the physical benefits of correct positioning, the importance of positioning in social settings, communication and daily interactions is not to be underestimated. Correct posture and positioning of the upper body ensure even redistribution of weight and pressure on the body, reducing the risk of strain, uncomfortable pressure, reduced blood flow or any other discomfort caused by incorrect positioning. Our postural support solutions help improve stability as well as reduce involuntary movement or sliding when seated in a wheelchair.

Stabilisation of the upper body

Optimal trunk positioning is vital for stability and effective upper body function. Postural upper body solutions help maintain or support neutral and good upper body positioning to improve daily activities and provide a balance between support, freedom of movement and optimal placement of force on the body.

Neoflex chest supports provide trunk control and stability by supporting the chest and shoulder joints without reducing the movement of the arms or shoulders. A perfect balance between support and movement supporting a correct upper-body positioning. It also promotes contact of the upper body with the back support of the wheelchair.



Chest Support - Wide
Sizes: XS-S-M-L-XL



Chest Support with zipper - Wide
Sizes: XS-S-M-L-XL



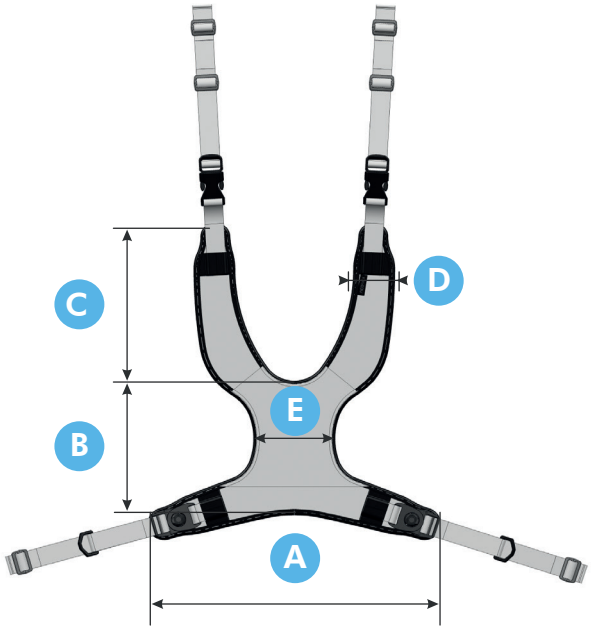
Chest Support - Slim
Sizes: XS-S-M-L-XL



Chest Support with zipper - Slim
Sizes: XS-S-M-L-XL

Chest support - wide

Neo 20.01





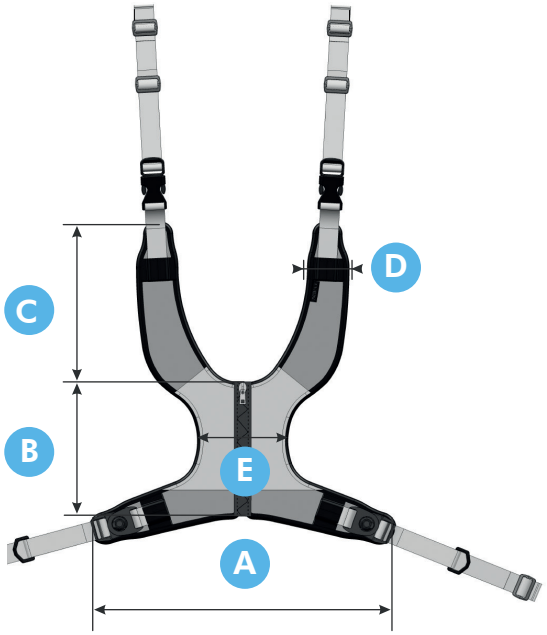
	A	B	C	D	E
XS	28	13	13	4	5
S	29	14	17	4,5	8
M	36	18	22	5	11
L	44	21	25	6	11
XL	52	25	27	6	13

Measurements in cm.

Chest Support with zipper - wide

Neo 20.02





	A	B	C	D	E
XS	28	13	13	4	5
S	29	14	17	4,5	8
M	36	18	22	5	11
L	44	21	25	6	11
XL	52	25	27	6	13

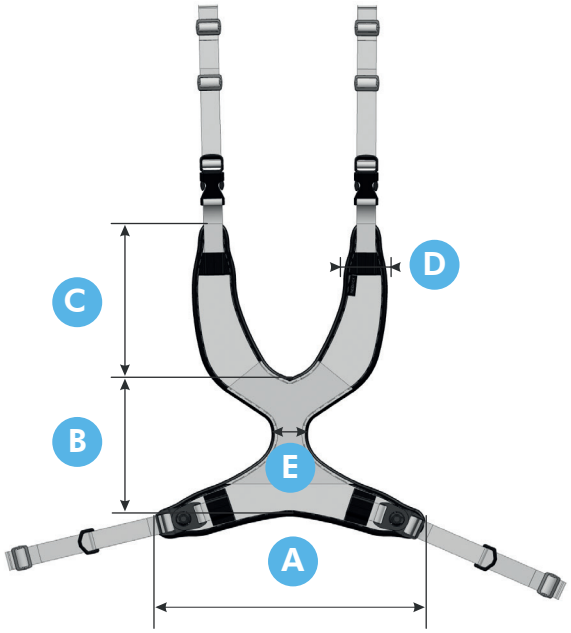
Measurements in cm.



Chest Support - slim

Neo 20.03





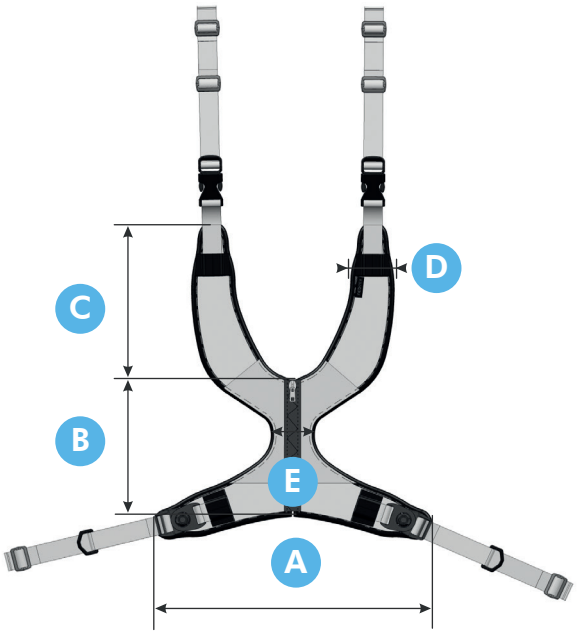
	A	B	C	D	E
XS	28	13	13	4,5	5
S	29	14	17	4,5	5
M	36	18	22	5	5
L	41	21	22	6	5
XL	49	23	25	6	5

Measurements in cm.

Chest Support with zipper - slim

Neo 20.04





	A	B	C	D	E
XS	28	13	13	4,5	5
S	29	14	17	4,5	5
M	36	18	22	5	5
L	41	21	22	6	5
XL	49	23	25	6	5

Measurements in cm.

Shoulder harness
Neo 20.05

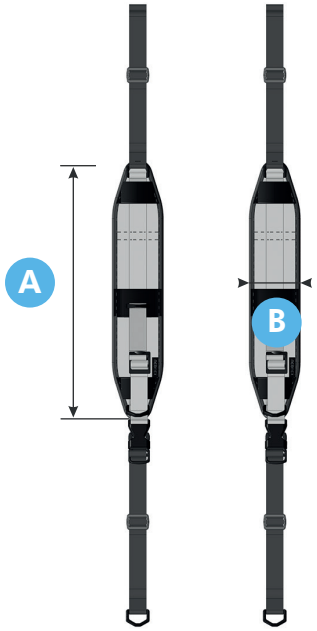
In cases of involuntary shoulder rotation, head imbalance, spine rigidity and/or pain in the back, Neoflex shoulder harnesses provide shoulder retraction while accommodating shoulder asymmetry.

A linked shoulder harness (Neo 20.06) is also available to equalize tension between both shoulder straps while preventing instability or sliding of the straps.

Retracting the shoulders in an upright position promotes breathing, better head control and stabilisation of the upper body without restricting any movement in the ribs or freedom of movement of the arms while seated in a wheelchair.

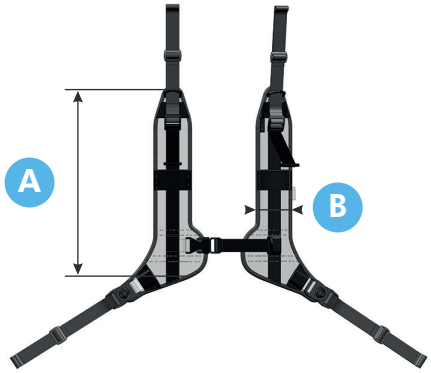
	A	B
S	30	6
M	35	7
L	40	7
XL	47	7,5

Measurements in cm.





Linked shoulder harness
Neo 20.06



	A	B
S	35	6
M	38	7
L	45	7
XL	51	7,5

Measurements in cm.



Chest belt

Neo 20.07

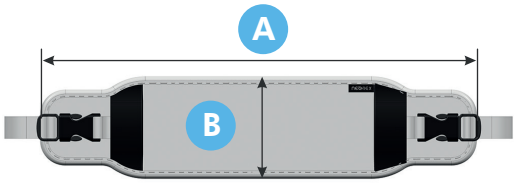
The Neoflex chest belt provides excellent upper-body and trunk support. The chest belt can be installed both at chest height and at upper abdomen height to suit the user's needs. Its installation on the upper abdomen helps lift the diaphragm, improving respiration, verbal communication and swallowing.

A simple support, such as the chest belt, is often sufficient when stability is the primary need. Neoflex upper body supports benefit the positioning of the upper body and, subsequently, other body parts as well.

By using Neoprene, the material comfortably adapts and stretches without compromising on support. The machine-washable material ensures comfortable and hygienic upper body support, making it perfect for frequent use.







	A	B
XS	31	8,5
S	39	10,5
M	47	12
L	57	12
XL	65	13,5

Measurements in cm.



PELVIC POSITIONING

Pelvic positioning refers to the orientation and alignment of the pelvic bones, which form an important part of the human body.

The pelvis is a set of bones that connect the trunk to the legs, support the upper body and contain some vital organs. A neutral pelvic position is therefore vital to ensure optimal posture and positioning for efficient and comfortable movement and function of the hips and lower back, and of course, for the best posture.

Pelvic positioning can have a significant impact on posture, movement, and overall physical health. Proper alignment of the pelvis provides even pressure distribution and helps reduce the risk of injury and pain in the lower back, hips, and legs.

Neoflex offers a selection of pelvic support solutions to suit individual requirements and needs, ranging from mild to strong support.

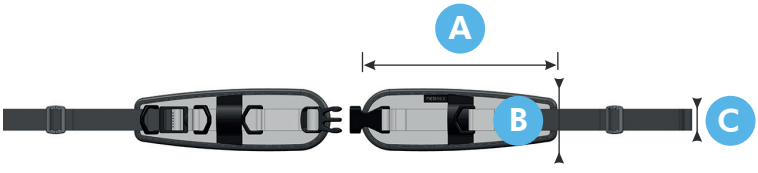
2-Point hip belt

Neo 30.01

Neoflex 2-Point Hip Belt with two points of attachment to the wheelchair provides support for the user's pelvis. In combination with our clamps and mounting fasteners, mild to moderate pressure can be applied to discourage slipping.

The hip belt has two padded pieces to promote even pressure distribution and comfort. The tension and applied pressure can easily be adjusted with the straps.





	A	B	C
XS	11	7	2,5
S	17	7	2,5
M	22	7	2,5
L	27	7	2,5

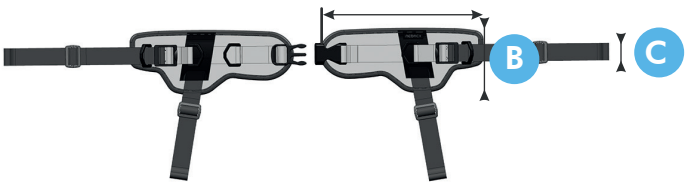
Measurements in cm.

4-Point hip belt

Neo 30.02

Neoflex 4-point hip belt offers the same benefits as the 2-point hip belt, but with 2 additional attachment straps. The secondary straps ensure that the hip belt does not twist or move out of the required position. This belt is ideal for anterior pelvic tilt, pelvic rotation and thrusting.





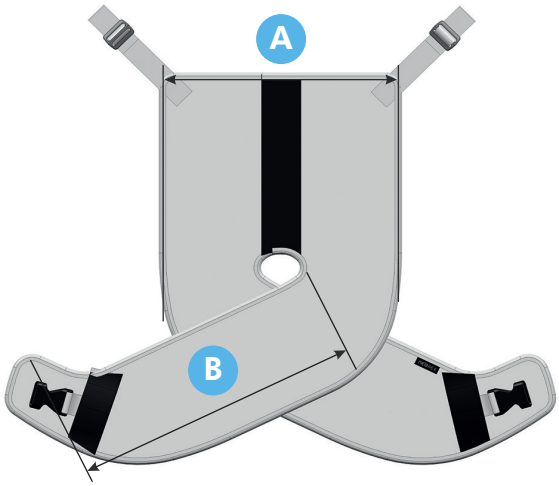
	A	B	C
XS	11	7	2,5
S	17	9	2,5
M	22	9	2,5
L	27	9	2,5

Measurements in cm.

Abduction control
Neo 30.03

Use the abduction strap to replace the traditional abduction block in order to prevent compression on the knees. Easy to install in any kind of wheelchair. It's a perfect solution for those with high muscle tension or spasticity to prevent extreme compression of the knees and reduce the risk of hip dislocation. The belt is made from Neoprene to limit involuntary movement without restricting freedom of the leg or putting pressure on the bladder. This product is compatible with Neoflex hip belts.





	A	B
XS	17	18
S	22	28
M	27	35
L	34	40

Measurements in cm.



LOWER BODY

Lower body positioning is fundamental to achieving stability, alignment, and pressure distribution in wheelchair seating.

Proper support of the pelvis, hips, and lower limbs establishes the foundation for postural control, enabling effective trunk and head alignment. Malposition, such as pelvic obliquity, rotation, or windswept deformity, can compromise function, reduce sitting tolerance, and increase the risk of pressure injuries. Clinical management through contoured cushions, leg supports, and positioning devices helps maintain neutral pelvic alignment, optimise weight-bearing surfaces, and minimise shear forces. Effective lower body positioning enhances propulsion efficiency, supports circulation, and reduces the risk of contractures or musculoskeletal deformities.

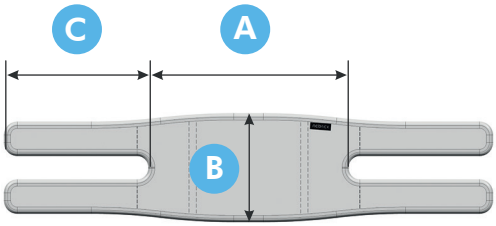
By providing a stable base of support, therapists can facilitate upper body mobility, improve respiratory and digestive function, and promote participation in daily activities. Individualised assessment ensures that lower body positioning meets both functional and long-term postural care goals.

Calf band

Neo 40.01

A calf support band that offers comfortable stabilisation and positioning of the lower legs without restricting any movement or applying unnecessary pressure. The calf support is suitable for most wheelchairs with leg rests and is perfect in combination with our wheelchairs.





	A	B	C
S	19	12	15
M	27	14	19
L	35	16,5	25
XL	41	16,5	25

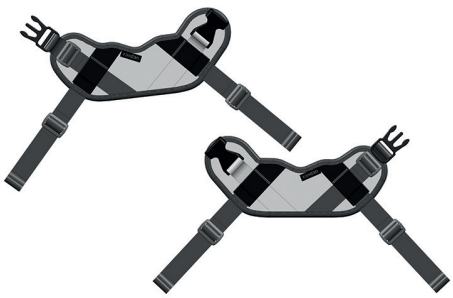
Measurements in cm.

Ankle control

Neo 40.02

A comfortable stabilisation support to improve positioning of the lower legs on a wheelchair. The straps attach easily to any wheelchair.

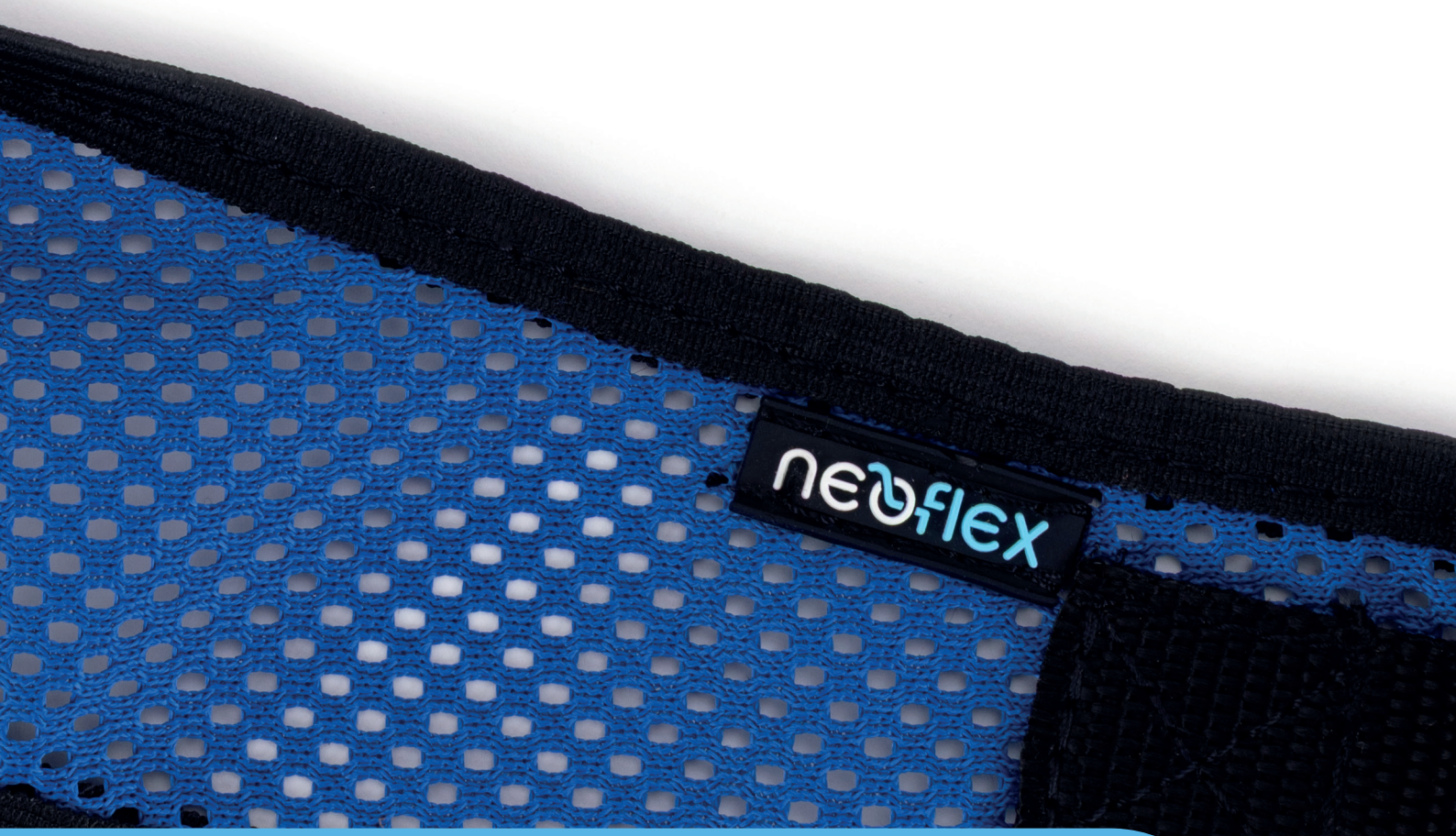
This support is useful for both stabilisation and correct positioning of the lower legs if needed.



ANKLE CIRCUMFERENCE	
XS	14 - 17
S	17 - 20
M	19 - 23
L	22 - 29
XL	28 - 33

Measurements in cm.





SHOWER & HYGIENE

Postural supports are essential in shower and hygiene seating systems to ensure safety, stability, and dignity during daily care routines.

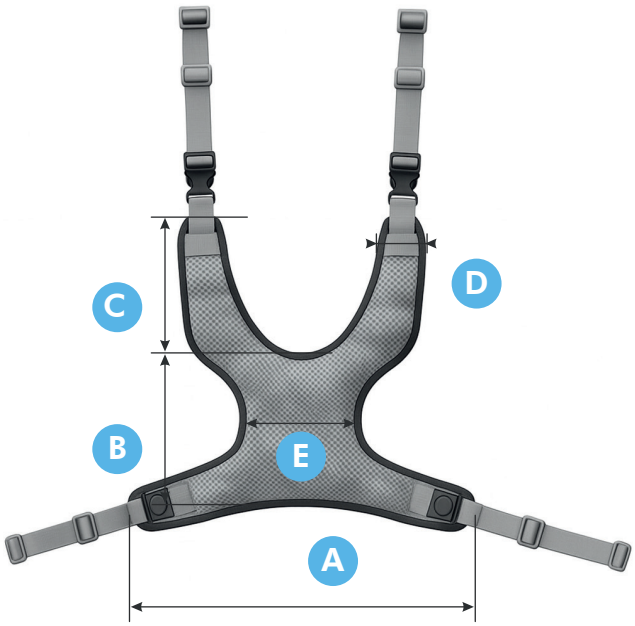
Individuals with reduced trunk or head control are at greater risk of sliding, falling, or experiencing discomfort when unsupported in a wet, low-friction environment. Properly designed supports - such as harnesses, pelvic belts, and headrests - help maintain midline alignment, reduce caregiver handling demands, and prevent secondary complications related to poor posture. By stabilising the body, these devices facilitate effective hygiene care, improve access for caregivers, and enhance user comfort throughout the process. Postural supports also play a preventive role, minimising the risk of aspiration, contractures, and pressure-related injuries.

Clinical assessment ensures that supports are tailored to the individual's needs, integrating function and safety while promoting participation in personal care with greater independence and confidence.

Chest support for Shower & Hygiene

Neo 20.21





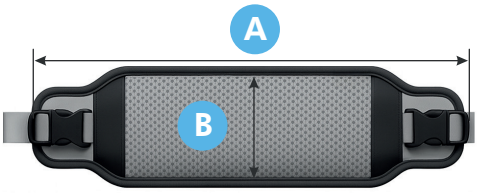
	A	B	C	D	E
XS	28	13	13	4	5
S	29	14	17	4,5	8
M	36	18	22	5	11
L	44	21	25	6	11
XL	52	25	27	6	13

Measurements in cm.

Chest belt for Shower & Hygiene

Neo 20.27



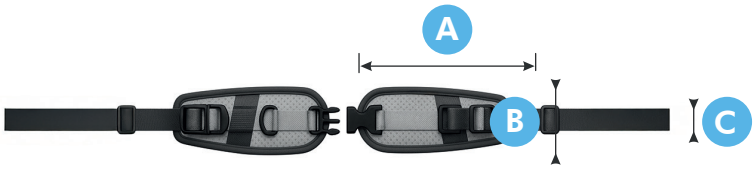


	A	B
XS	31	8,5
S	39	10,5
M	47	12
L	57	12
XL	65	13,5

Measurements in cm.

2 points hip belt for Shower & Hygiene
Neo 30.21



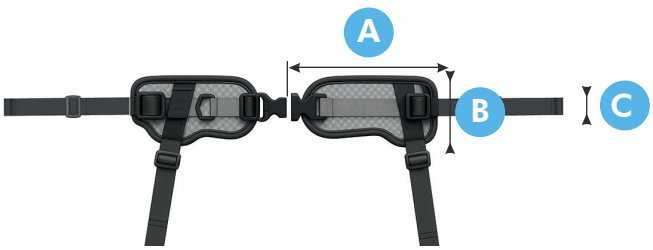


	A	B	C
XS	11	7	2,5
S	17	7	2,5
M	22	7	2,5
L	27	7	2,5

Measurements in cm.

4 points hip belt for Shower & Hygiene
Neo 30.22





	A	B	C
XS	11	7	2,5
S	17	9	2,5
M	22	9	2,5
L	27	9	2,5

Measurements in cm.

MULTI-USE

Pelvic positioning refers to the orientation and alignment of the pelvic bones, which form an important part of the human body.

Multi-use band

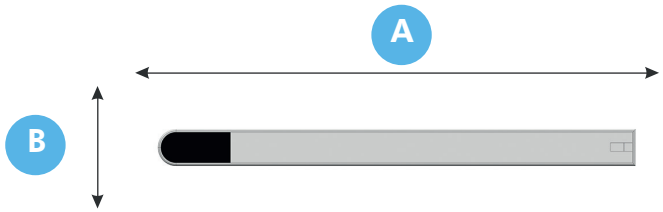
Neo 00.01

This multi-use band is an all-around solution to support wheelchair users with various needs. The strong Neoprene belt can be used on the chest, abdomen, legs, etc. and is adaptable to most wheelchairs and users without any additional hardware or costs. The easy-grasp end tab with a pocket helps users with limited hand function use this belt independently.









	A	B
S	100	8
M	140	10
L	160	10
XL	180	10

Measurements in cm.

Multi-use band extension

Neo 00.02

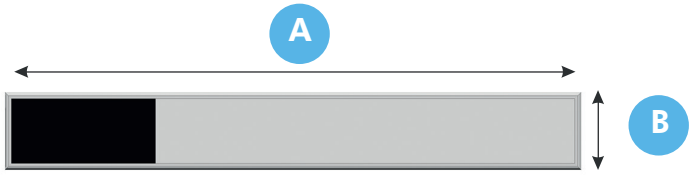
Extend our Multi-use band with this 80 cm band extension.

Multi-use band extension





Multi-use band



	A	B
S	80	8
M	80	10

Measurements in cm.



HARDWARE

Appropriate installation hardware is vital to ensure that postural belts provide effective, safe, and clinically optimal support.

The angle and point of attachment directly influence how forces are distributed across the pelvis and trunk, affecting both stability and comfort. Incorrect positioning can compromise function, increase shear, or lead to skin breakdown and long-term musculoskeletal complications. Adjustable mounting hardware allows clinicians to fine-tune belt alignment, ensuring that restraints act as positioning devices rather than restrictive supports. Rigid, secure fixation prevents slippage, maintaining consistent pelvic positioning and reducing the risk of posterior pelvic tilt or obliquity.

By customising belt angles to individual needs, therapists can optimise posture, improve seated balance, and facilitate safe mobility.

Proper hardware selection and adjustment are therefore critical components of wheelchair configuration, ensuring that postural support is both clinically effective and durable in daily use.



Triangular clamp for Trigo wheelchair



Round tube clamp



Metal bridge clamp
Available Ø19, Ø22, Ø25, Ø29, Ø30, Ø35mm



Cinch profile for
INOVYS & Power wheelchair



L34 back support system

Check local order form for more information.

Notes

Version: June 2026

All rights reserved, including translations. No part of this manual may be reproduced in any form whatsoever (print, photocopy, microfilm, or any other process) without the written permission of the publisher, nor processed, duplicated, or distributed by means of electronic systems.

© VERMEIREN GROUP

VERMEIREN

neoflex

POSTURAL SUPPORT SOLUTIONS



R.E.: **VERMEIREN** GROUP, Vermeirenplein 1/15 - 2920 Kalmthout - Belgium
CAT Neoflex Secondary World 2026-10 v1.0

VERMEIREN
we care for you