

PRODUCT CATALOGUE



Stabilo System
vacuum posture cushion



Stabilo is a system of stabilising cushions and mattresses based on vacuum fixation of the modelled shape. A special pump allows air to be sucked out of the Stabilo, which makes the cushion harder while maintaining its shape. The shape and hardness can be changed many times in a very simple way.

Stabilo is designed for people who need additional support to maintain their posture in sitting and lying down and works to compensate for body asymmetry or muscle weakness. It can help to stabilise the pelvis, trunk, head and limbs and provide a high level of comfort, regardless of the person's shape.

Thanks to the possibility of quick shape changes and a wide variety of models with a wide range of applications, Stabilo is able to provide 24-hour postural management.

Innovative production technology and high quality materials ensure trouble-free and long life. Stabilo cushions are manufactured in our Krakow factory based on a dedicated quality management system.



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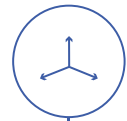
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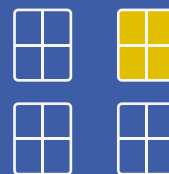
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START



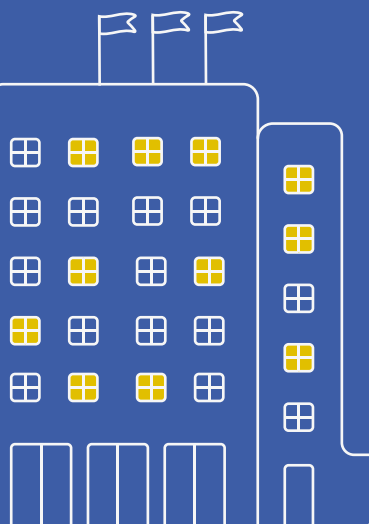
2000

NOEL



2001

REHACARE
INTERNATIONAL



2011



REHABILITATION

FAIR OF PHYSICAL MEDICINE AND REHABILITATION

2009

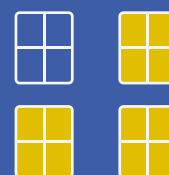
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COMPANY ETHOS

We are trustworthy for everyone who cooperates with us, because **we make even small things work perfectly**. We take up challenges. We use only logical solutions. Simultaneously, **we care about the reliability and quality of our products**. We improve the communication and customer service organization. We employ people with broad horizons. Each employee has the opportunity for personal development and influence on the company's development.



NOEL



2013

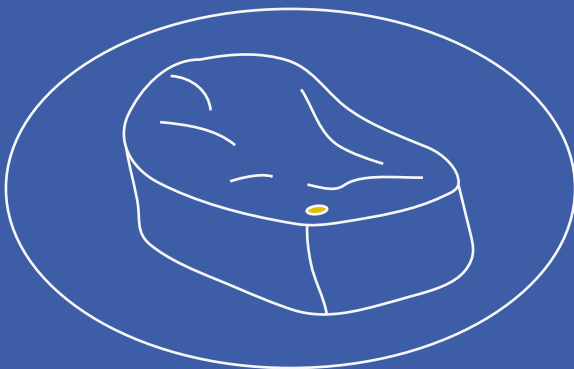
COMPANY MISSION

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Through new solutions we
release energy and provide new
opportunities for people with
special needs all over the world.

THE FIRST
STABILO CUSHION

2006



2013

NOEL +



2019





Base

Seat that stabilizes the pelvis

Base cushion is a stabilization and relief seat designed for people with pelvic deformations or hip asymmetries. This cushion can be easily formed and shaped to suit your needs. The shape can be re-modified.

Product features



It enables the wedge to be profiled, provides abduction of thighs adapted to the anatomy of people with reduced or increased tension and muscle contractures.



It enables raising one of hips, provides abduction of thighs adapted to the anatomy of people with reduced or increased tension and muscle contractures.



This cushion fits perfectly to the body. Thanks to uniform pressure distribution, it reduces the risk of pressure ulcers.



Performing asymmetrical support for the pelvis, raising one of hips, increases the comfort of sitting, improves stability, especially in case of people with hip rotation.



By forming a ramp at the front of cushion and channels for convenient thigh setting positioning, it provides the ability to create a bucket position. It can encourage especially children, to work harder on maintaining a proper torso position, while increasing stability and safety while sitting, preventing the body from slipping.



Accessories

Included

- Hand pump

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam





Base Hilo

Seat with pommel wedge to stabilize the pelvis

Base Hilo cushion is a stabilizing seat with a prominent pommel wedge that enables abduction of legs. It is an upgrade of the Base seat. The cushion stabilizes the user in a sitting position. By placing the lower limbs in a neutral position, the spacing wedge prevents the adductor from contracture.

Product features



By forming a roller at the front of cushion and channels for convenient thigh setting, it provides the possibility to create a bucket position. It can mobilize, especially children, to work harder on maintaining a proper torso position, while increasing stability and safety while sitting, preventing the body from slipping.



Modelled cushion shape reduces excessive pressure on bone elements during long sitting periods. This reduces the risk of pressure ulcers in people who have been in one position for a long time.



It allows for asymmetrical support of the pelvis, increasing the comfort of sitting in case of people with hip rotation.



Specially profiled wedge enables to keep legs in abduction position. It is a perfect solution for people with high muscular tension, it allows to properly position the legs even in case of a strong tendency to cross them.



Accessories

Included

- Hand pump

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam



Comfortable

Backrest stabilizing the back

The back stabilizing cushion provides comfortable support and relief at the same time. Modifiable shape gives the possibility of individual adjustment of the backrest to the user's needs, enabling correction of posture defects and thus improving the control of the user's body.

Product features



Thanks to the ability to change shape and thickness in the desired place, according to individual user's needs, the cushion increases the comfort of sitting for people with large spinal deformations, myelomeningocele spina Bifida and body asymmetry.



Anatomical shape of backrest and light weight of the product allows for easy fitting in a wheelchair, rehabilitation seat, on a chair or in a car, providing users with comfort during transport.



It enables stabilization and control of the body, improving the position while sitting, especially in people with reduced or increased muscle tension.



It gives the ability to support the back on the entire surface, facilitates posture correction, spinal curvature along its entire length, reducing the risk of pressure ulcers and irritations in people who have been in one position for a long time.



Accessories

Included

- Hand pump

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo



Comfortable Plus

Trunk and head support backrest

Back stabilizing cushion with additional side supports provides a comfortable backrest, which also gives the possibility to correct posture defects and improve body control. Wide side supports and a large headrest stabilize the patient, help to secure the neck section and ensure proper head positioning.

Product features



Thanks to side supports and wide headrest, it provides people requiring increased torso stabilization with comprehensive torso and head support. Comfortable Plus is especially suitable for people with cerebral palsy, spinal curvatures of various aetiologies and posture defects.



The backrest provides a soft, modelled trunk and head support which is a complementary stabilization for people intolerant to rigid corsets or those who already use them.



Plastic shape and easy formation provide the user with variable positioning, increasing comfort for people who have been sitting for a long time.



Accessories

Included

- Hand pump
- Neoprene strap

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo





Comfortable Plus Duo

Seat - stabilizes the head, torso and limbs

Seat with side supports and headrest combines the functions of backrest and seat. It stabilizes the hips and provides users with a comfortable position with the possibility of accommodating the spinal curvature, allowing for better posture control.

Product features



Combination of seat and backrest creates a self-supporting, complete seat. Such a solution perfectly stabilizes the pelvis and torso. Thanks to stabilization, users with high muscle tensions, it increases the comfort and safety. However, in people with muscle atrophy, the seat allows for correct positioning of the body increasing stability.



By forming a ramp at the front of cushion and channels for convenient thigh setting, it provides the possibility to create a bucket position. It can encourage, especially children, to work harder on maintaining a proper torso position, while increasing stability and safety while sitting, preventing the body from slipping.



Spacious headrest helps to maintain the correct head position. Side supports provide an ideal position for the user. For people with spinal curvature, the risk of spinal deformities is reduced. For people with reduced head control, it helps to keep the head in the right position.



Modelled cushion shape reduces excessive pressure on bone elements during long sitting periods. This reduces the risk of bedsores. It is also possible to place the user in a lying or semi-lying position. Seat with a wedge stabilizing the head, torso and limbs Comfortable Plus Duo.



This cushion can be a stand-alone seat or a supplement to the backrest and seat in a wheelchair, while at the same time improving the posture stabilization through the correct positioning of pelvis and the user's torso.

Accessories

Included

- Hand pump
- Neoprene strap

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo







Comfortable Plus Duo Hilo

Seat with a wedge to stabilize the head, torso and limbs

The seat-chair with side supports and headrest combining the functions of seat and backrest is an extension of the Comfortable Plus Duo seat. A powerful wedge increases hip stability and provides comfortable support for patients. Enables spinal curvature correction, thus allowing for better posture control. A special abduction wedge reduces adductor contractures by setting the lower limbs in a neutral position.

Product features



It allows for asymmetrical pelvic support. Specially profiled wedge enables to keep legs in the abduction position, increasing comfort and safety when sitting for people with high spasticity, tendency to straighten and cross legs. It also includes the need for asymmetrical pelvic support.



By forming a ramp at the front of cushion and channels for convenient thigh setting, it provides the ability to create a bucket position. It can mobilize, especially children, to work harder on maintaining a proper torso position, while increasing stability and safety while sitting, preventing the body from slipping.



Thanks to the side supports and wide headrest it has the possibility of multi-directional, asymmetrical support of torso, reducing the risk of spinal deformations. It also includes the need for asymmetrical pelvic support.



By supporting the entire back surface and adjusting to their shape, it reduces the risk of pressure ulcers. Enables the user to lie down or semi-lay down. Seat-chair with a wedge stabilizing the head, torso and limbs Comfortable Plus Duo Hilo.



This cushion can be a stand-alone seat or a supplement to the backrest and seat in a wheelchair, while at the same time improving the posture stabilization through the correct positioning of pelvis and the user's torso.

Accessories

Included

- Hand pump
- Neoprene strap

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo





Headrest

Headrest with easy modelling and customization function. Suitable for most wheelchairs and rehabilitation seats.

Product features



Easily modelled and adjusted to the head shape, it increases comfort while sitting or lying down.



It enables asymmetrical head support, increasing the user's safety with high spasticity, people with torso deformities, reduced body control and people in need of such support due to variable muscle tension.



It perfectly stabilizes and supports the head, improving its control, especially among people with reduced muscle tension.



Thanks to its special mounting system, it fits most of wheelchairs and rehabilitation equipment, providing personalized head support for people with reduced head control.



Accessories

Included

- Hand pump
- Headrest fastening

Additional

- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo





Armrest

The armrest with its easy modelling and adjustment function is used in wheelchairs and rehabilitation seats. Enables the stabilization and optimal angle of forearm in sitting and lying position.

Product features



Easily modelled, and thus adjusted to the anatomical hand shape, allows for correction and stabilization in people with increased muscle tension and contractures of the hand and wrist.



In case of hemiplegia, it helps to maintain an optimal forearm angle.



Simple assembly of the armrest makes it suitable for various types of seats and wheelchairs.



For children and adults with cerebral palsy, it provides stable support for the forearm, compensating and alleviating handicaps by stabilizing the sitting position.



Accessories

Included

- Hand pump
- Neoprene strap

Additional

- Splint - armrest fastening
- Electric pump
- Mounting strap
- Flexible cover with foam
- Tubo



Grande

Mattress

The vacuum positioning mattress is a product that can be easily adjusted to the shape of user's body through its modelling.

Product features



Mattress compensates and alleviates dysfunctions by stabilizing the user in a sitting or lying position. Its use enables correct positioning of the torso, pelvis, upper and lower limbs and head.



This mattress can be used to correct posture defects. A large volume of granules and its generous dimensions enable precise coverage of the entire body in contact with it. The mattress provides comfortable lying and sitting for people with severe torso deformations, which hinder them from taking a comfortable lying or sitting position.



After proper shaping, the mattress positions the user, enabling rehabilitation exercises on the belly for people with increased or decreased muscle tension.



By distributing the body weight over a large surface area, it reduces the risk of pressure ulcers, additionally it gives the possibility of mantling the patient.



It can be used as an independent seat.



It can be used to seat a user on their sofa or armchair, creating greater inclusion for families.



Accessories

Included

- Hand pump
- Protective bag

Additional

- Membramed cover
- Shorts stabilizing the pelvis and provides abduction of thighs
- Battery pack
- Armadilo - anti decubitus mattress





Beanseat

Modelled "bean" seat

The large orthopaedic seat stabilizes the pelvis, torso and head, as well as it is a special cushion in the shape of pouffe. It enables the patient to be placed in a deep sitting or semi-lying position, allowing it to stabilize the whole body.

Product features



Thanks to its size and shape, the beanseat adapts to the body or, if necessary, holds the user in the desired position. It increases the stability and safety of users even with high muscle tensions. It allows people with muscle atrophy to position their bodies properly and at the same time limits the formation of spinal deformations.



The large support surface makes the user feel comfortable while sitting. For people who are lying on a daily basis, it gives them the opportunity to change their position from lying to semi lying, increasing the scope of their world perception. Beanseat reduce the risk of pressure ulcers forming while sitting.



Easily moulded shape enables you to position the user in the right position during therapy, e.g. while working with a speech therapist, making it easier for the patient to participate in activities. The cushion is also an important element of strengthening the effects of physiotherapeutic rehabilitation by positioning the user in desired, correct position.



Depending on the degree of hardening, the beanseat can act as a stiff seat or soft pouffe, giving the possibility to place the user in a relaxed or more active position, depending on their needs and abilities.



Accessories

Included

- Hand pump
- Protective bag

Additional

- Membramed cover
- Shorts stabilizing the pelvis and provides abduction of thighs
- Beanroller - wheelbase
- Battery pack





Multiseat

Car seat, orthopaedic seat, swing

Complex orthopaedic seat - a seat that stabilizes the pelvis, torso and head. It consists of three Stabilo Multiseat cushions fastened to aluminium frame. It is perfect as a safe car seat for transporting people with special needs, as a swing for relaxation - e.g. on a playground - and rehabilitation, and as an independent orthopaedic seat that can be easily fastened to armchair or chair.

Product features



Aluminium frame strengthens the cushions' stiffness and at the same time provides possibility to adjust the frame to the user's needs. It increases the comfort of sitting in people with spinal curvatures, body deformations of various etiologies and degenerative changes. It helps to maintain a correct position while driving in the car, preventing deformation. For people with reduced or lack of head control, it provides a safe head support.



Three separate cushions allow for individual adjustment of hardness to a specific part of the body, thanks to which it is possible to dynamically stabilize selected parts of the body.



Multiseat used as a car seat has been rigorously tested and approved by ECE R44/04.



Modelled upholstery enables support and stabilization of the back and pelvis, even in case of large deformations and asymmetries. An internal strap system, vest and dissuading straps increase the safety of people with severe spastic conditions and large body deformations when sitting. For people with reduced muscle tension, it provides support while sitting, preventing deformations and posture defects.



Thanks to the adjustable headrest, the head and neck of spine can be secured and stabilized. It is useful even in case of asymmetrical head support.

Accessories

Included

- Hand pump
- Neoprene strap
- Mounting strap
- Swing straps
- Tilt

Additional

- Electric pump
- Battery pack
- Flexible cover with foam
- Shorts stabilizing the pelvis and provides abduction of thighs
- Stabilization vest





Flat

Footrest

Vacuum correction cushion, a footrest type, is a part of therapeutic fitting system. It is a perfect addition to everyday rehabilitation. It is adjusted to the feet, stabilizing them in the right position.

Product features



It corrects deformations within the feet. For persons with deformations in the ankle joints (club foot, feet turned in, hallux valgus), provides asymmetrical support.



For persons requiring constant rehabilitation (neurogenic diseases with increased or weakened muscle tension, rheumatoid diseases, etc.), the easily modelled shape ensures variability of form and degree of hardening, allowing the feet to be placed in desired therapeutic position.



It provides pressure relieving prophylaxis of foot and ankle joints area (mainly calcaneal).



It corrects deformations of feet and ankle joints for users staying in one position for a long time. Positioning feet in desired therapeutic position.



Accessories

Included

- Hand pump

Additional

- Electric pump
- Neoprene strap
- Mounting strap
- Tubo



Banana

The vacuum banana cushion is a part of therapeutic fitting system. It complements everyday rehabilitation. It is also used in case of the necessity of atypical forearm support.



Product features



It corrects deformations in the palm and forearm area, increasing comfort while sitting in people with deformations of the hand and forearm.



Easily modelled shape provides variation in form and degree of hardening, positioning and stabilizing the hands in desired therapeutic position. As a result, the wheelchair user gets a comfortable support.



In people suffering from muscle contractures and rheumatoid diseases, it is important for prevention of pressure ulcers in the forearm area.



Accessories

Included

- Hand pump

Additional

- Electric pump
- Neoprene strap
- Mounting strap
- Flexible cover with foam
- Tubo



Roll

The vacuum roll cushion is a multi purpose therapeutic fitting system. It is an excellent solution, helpful in everyday rehabilitation, is a perfect complement to alignment therapy.

Product features



It is used during motor rehabilitation. It can be used to provide abduction of limbs, stabilize the body and its individual parts.



It is ideal for alignment exercise or flaccid patients or with myelomeningocele, relieving individual parts of the body.



It is also useful for filling gaps within seating to provide a more supportive position.



Wedge

The wedge-type vacuum cushion is a part of therapeutic fitting system, which helps to stabilize the user during therapy, rehabilitation or home alignment therapy. It perfectly stabilizes and corrects the patient's silhouette. Thanks to the use of vacuum technology it gives the possibility to form any thickness and angle of wedge.

Product features



Supports the user's positioning during therapy and rehabilitation in the belly position.



In people with respiratory disorders, it enables them to adopt a comfortable lying position for breathing.





Bath Bagel

Bath Bagel vacuum positioning system is a product designed for children and adults to help them in their bathing. It provides excellent support for the head, keeping it above the water surface and preventing immersion. The cushion is comfortable and safe to use, thanks to the use of a special system of straps, then the force of buoyancy acts on the chest, and not directly on the neck and head, relieving the neck muscles and thus ensuring proper stability, relaxation and safety during bathing.

Product features



Provides great stabilization of the head during bathing, perfect for people with neurological diseases, with reduced or no head control, allowing free bathing without the risk of choking.



The vacuum form and specially designed shape combined with the system of fastening straps running under the armpits ensure comfort and safety of use.



It has a therapeutic function for people with neurogenic diseases of increased or decreased tension or joint diseases, improving the possibility of free movement of limbs and torso in water and allowing to perform exercises. At the same time, it prevents torsional movements in water, ensuring safety during Hydro therapy.



It can be dried quickly, and its small size and weight allows it to be taken for a rehabilitation period.



Accessories

Included

- Hand pump
- Neoprene strap

Additional

- Tubo



Hand pump

The vacuum hand pump is used to form small and medium cushions. Simple and reliable, it comes included with each small- medium cushion.



Electro Vacumaker™ - Electric pump

The vacuum electric pump makes it easier to shape large Stabilo forms thanks to its high performance. The 12V power supply ensures safety of use and enables connection to the car cigarette lighter socket. It comes with Grande mattresses and Beanseat.



Neoprene strap

The elastic neoprene strap helps to better stabilize the user in a cushion. Thanks to the Velcro surface, it can be fastened to the cushion at various heights. Each Comfortable Plus and Comfortable Plus Duo model is equipped with such a strap as standard.



Mounting strap

Universal, adjustable stroller strap is used to mount the cushion in a wheelchair, armchair or chair. It prevents it from moving and thus makes it easier to place the patient into the cushion.



Shorts stabilizing the pelvis and provides abduction of thighs

Shorts are used to stabilize the pelvis and provides abduction of thighs. They can be used to position the pelvis and help restore proper posture. They offer freedom of upward movement of hips, while blocking forward movement of pelvis, which is advisable in case of large spastic conditions. With shorts you can better position your hips in Beanseat of Velcro type.





Stabilization vest

The universal vest supports torso correction and stabilization and can help to prevent anteversion. Four regulated straps ensure a better fit to the torso. The vest is made of easily washable and tensile-resistant material. Often used in Multiseat seats.



Headrest fastening

Neoprene pocket enables to attach Stabilo headrest to various types of seats and wheelchairs. Stretchy material for easy fastening to multiple surfaces.



Splint - armrest fastening

Universal base is used for fastening Stabilo armrest. The alloy internal structure enables the base to be attached to many types and dimensions of armrests.



Membramed cover

Flexible cover for Grande and Beanseat mattresses. Increases the hygiene level. Made with membrane technology, it is impervious to liquids and permeable to water vapor and air. Smooth, crease-free material is skin-friendly. The material has an antibacterial certificate.



Flexible cover with foam

Foam cover, a breathable cover that allows more air flow and reduces sweating at high temperatures. Durable and flexible fabric that can be easily removed and washed. The foam inner surface prevents the cover from sliding and crumpling. Covers are dedicated for Base, Headrest, Comfortable Plus, Comfortable Plus Duo cushions.





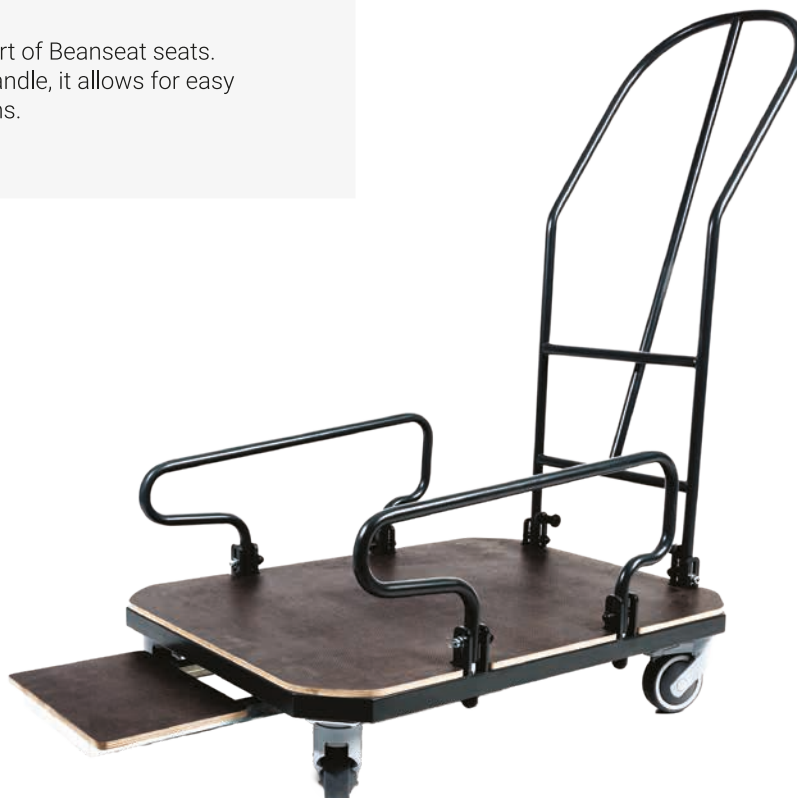
Tubo

Tubo is a system of flexible tubes that can be attached to the cushions to provide greater stability and stiffness in particularly demanding cases. It helps to model more asymmetrical forms of backrest and headrest, as well as increasing the rigidity of side and head supports. Using Tubo we can achieve a stable shape with less cushion hardness. The construction allows for multiple bending and shape changes. The external Velcro surface allows fastening to any Velcro surface.



Beanroller - wheelbase

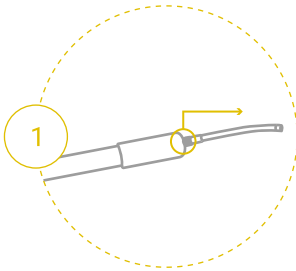
Portable wheelbase for transport of Beanseat seats. Equipped with a footrest and handle, it allows for easy patient transport between rooms.



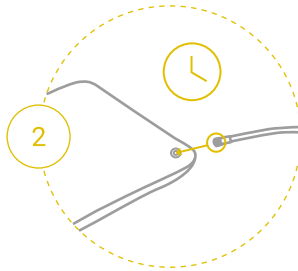


Instruction for use

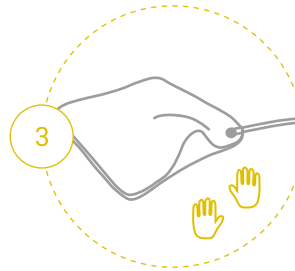
Hand pump



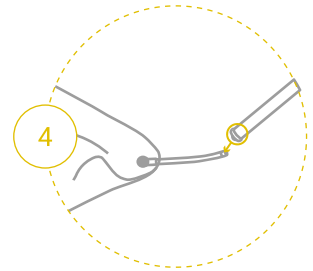
Pull out the hose in pump handle.



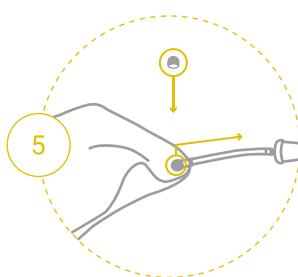
Screw the hose into the cushion valve and wait until the cushion is soft enough.



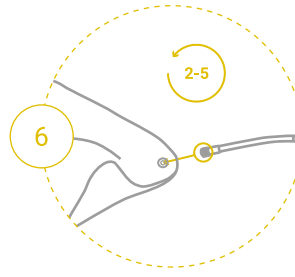
Pre-form the cushion.



Tighten the pump to hose and suck out the air until the desired hardness is reached.

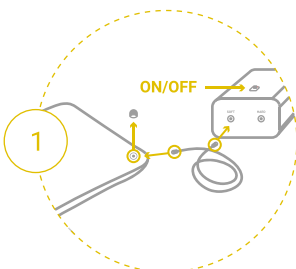


Unscrew the pump hose and screw the safety cap on a valve.

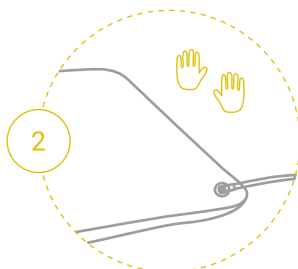


In order to change the shape, screw the hose into a valve, wait until the cushion softens and then repeat points 2 to 5.

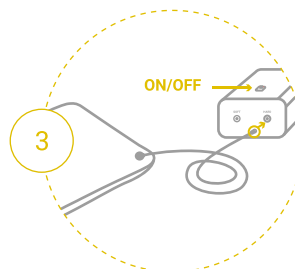
Electric pump



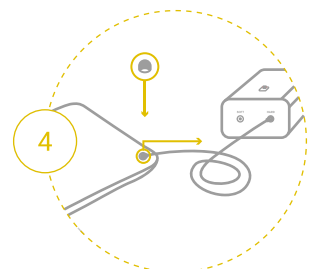
Unscrew the valve cap, screw the threaded part of hose into the cushion valve, press the other part into SOFT socket and turn on the pump. Wait until the cushion is soft enough, then turn off the pump.



Pre-form the cushion.



Change the position of hose in the pump from SOFT to HARD and turn it on to suck out the air until the desired hardness is reached.



Unscrew the tubing and close the valve cap.



Washing and disinfection

Stabilo cushions are made of neoprene covered with nylon fabric. They are very durable and completely waterproof. They can be washed under running water, in a bathtub or in a washing machine at up to 40°C using artificial fabric detergents. It is possible to use disinfecting preparations applied to disinfect medical clothing. After washing, the pillow retains its dimensions and properties.



Warranty

Each Stabilo System Cushion, as a medical device, is covered by a 24-month warranty. After this period, we offer a repair service.

Stabilo Velcro

Stabilo product in Velcro version indicates that the back cushion surface is made of soft Velcro material. Such a solution enables its fastening, attachment of other items such as fixing straps or to fixed seating. All Comfortable Plus, Comfortable Plus Duo, Bath Bagel, Wedge, Roll, Flat, Banana are always produced in the Velcro version. Other products can be optionally ordered as Velcro.

Certificates



Materials used in Stabilo System Cushion are certified as antibacterial.



Multiseat used as a car seat is ECE R44/04 approved.



Materials used for Stabilo System Cushion are certified as non-combustible.

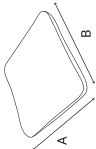


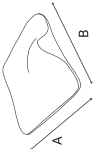
Materials used for Stabilo System Cushion are latex-free.



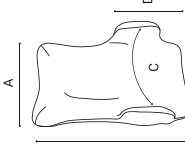
Handwriting practice lines consisting of multiple horizontal dotted lines on a light gray background.

Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

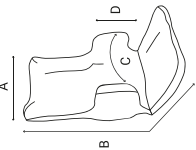
<div>Base</div> 	S	2990583	2990583/V	25	38		
	S+	2990585	2990585/V	35	35		
	M	2990584	2990584/V	40	40		
	M+	2991160	2991160/V	45	45		
	L	2990586	2990586/V	50	50		

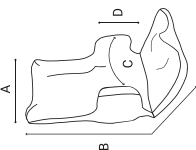
<div>Base Hilo</div> 	S	2990776	2990776/V	25	38		
	S+	2990777	2990777/V	35	35		
	M	2990778	2990778/V	40	40		
	M+	2990779	2990779/V	45	45		
	L	2990780	2990780/V	50	50		


<div>Comfortable</div> 	S	2990587	2990587/V	52	40		
	M	2990588	2990588/V	56	50		
	L	2990589	2990589/V	70	50		

<div>Comfortable Plus</div> 	S		2991031/V	30	50	58	28
	M		2991032/V	35	60	65	28
	L		2991033/V	40	75	75	35
	XL		2991034/V	45	75	85	35

Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

<div>Comfortable Plus Duo</div> 	S		2991035/V	30	80	58	28
	M		2991036/V	35	95	65	28
	L		2991037/V	40	115	75	35
	XL		2991038/V	45	120	85	35

<div>Comfortable Plus Duo Hilo</div> 	S		2990781/V	30	80	58	28
	M		2990782/V	39	95	65	28
	L		2990783/V	40	115	75	35
	XL		2990784/V	45	120	85	35

<div>Headrest</div> 	M		2990618/V	15	30	14	
	L		2990708/V	20	38	17	

<div>Armrest</div> 	M		2991261/V	20	30		
	L		2991262/V	25	45		

<div>Grande</div> 	M	2990872	2990872/V	70	160		
	M+	2991163	2991163/V	90	200		
	L	2990591	2990591/V	130	200		

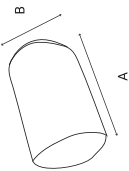
Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

<div>Beanseat</div> 	M	2991281	2991281/V	60	80	50	40
	L	2991282	2991282/V	70	100	70	50

<div>Multiseat</div> 	M	2991296		38	35	53-62	49-58
	L	2991297		42	40	73-82	69-78

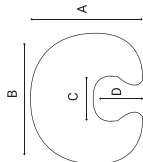
<div>Flat</div> 	M		2990745/V	80	50	6	
	L		2990746/V	100	50	8	

<div>Banana</div> 	S		2990737/V	50	25		
	M		2990738/V	55	35		
	L		2990739/V	80	35		

<div>Roll</div> 	S		2990740/V	50	25		
	M		2990741/V	50	35		
	M+		2990742/V	80	18		
	L		2990743/V	80	25		
	XL		2990744/V	80	35		

Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

Wedge							
	M		2990611/V	40	40	25	
	L		2990613/V	45	60	40	


Bath Bagel							
	S		2990755/V	30	35	10	12
	M		2990754/V	35	37	12	17
	M+		2990768/V	45	55	12	17
	L		2990723/V	45	60	17	22

Hand pump							
	U		2990641				

Electric pump							
	U		2990605				


Carlighter's cable							
	U		2990606				

Battery pack							
	U		2990607				


Neoprene strap							
	M		2991269/V1	130	9		
	L		2991269/V2	160	9		

Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

Mounting strap							
	U		2991273	140	5		
Stabilization vest							
	U		2990610				

Shorts stabilizing the pelvis and provides abduction of thighs							
	M		2990730	40	28		
	L		2990731	50	35		

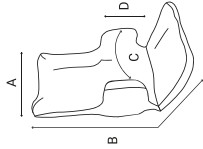
Headrest fastening							
	U		2990610				

Splint - armrest fastening							
	U		2991263	30	10		


Membramed cover for Grande							
	M		2990734	70	160		
	M+		2990735	90	200		
	L		2990736	130	200		

Membramed cover for Beanseat							
	M		2990732	60	80		
	L		2990733	70	100		

Name	Type	Standard ID	Velcro ID	Dimensions [cm]			
				A	B	C	D

Flexible cover with foam for Comfortable Plus Duo							
	S		2990771	30	80	58	28
	M		2990772	35	95	65	28
	L		2990773	40	115	75	35
	XL		2990774	45	120	85	35

Flexible cover with foam for Multiseat							
	M		2990792	38	35	53-62	49-58
	L		2990793	42	40	73-82	69-78

Tubo							
	U		2990784				

Beanroller - wheelbase							
	M		2990770	80	60	44	66
	L		2990769	100	70	50	66


Armadiolo							
	M+		2990747	90	200		





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