



Mediquipt B.V. | Westerwerf 3A | 1911 JA | Uitgeest | www.mediquipt.nl |
info@mediquipt.nl | 0251-316358



PRODUCT CATALOG

FOR SURGICAL AND POSITIONING SYSTEMS

Solutions for safe patient positioning and
ergonomic workflows in daily surgical practice



ABOUT MEDIPLAC

mediPlac develops and manufactures practical medical devices “Made in Germany” —with a focus on positioning and support solutions for hospitals, diagnostics, and the operating room. Our mission: to create products that noticeably simplify daily workflows, support processes, and simultaneously enhance patient comfort.

QUALITY COMMITMENT

Our products are carefully handcrafted rather than produced via industrial mass manufacturing. From the selection of high-quality materials through precise manufacturing to final inspection, we place the utmost importance on reliable function, hygienic safety, and durable, cost-effective use in daily practice.



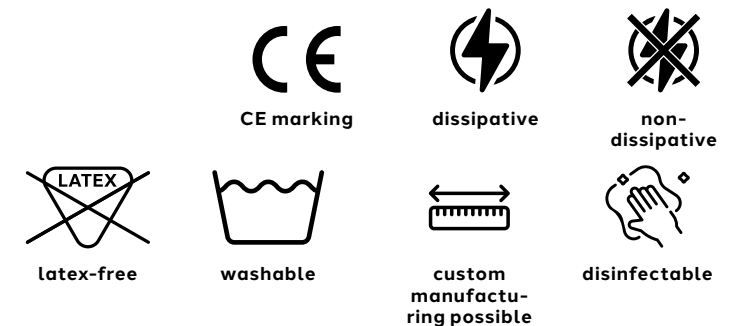
CUSTOM-MADE PRODUCTS

When standard solutions are insufficient, we develop custom-made products tailored to specific practical requirements. Whether special dimensions, specific positioning situations, or individual applications: We translate your specifications into a functional and user-friendly solution.

CERTIFICATES

Transparency and safety are central to our mission. That is why our processes and products are comprehensively documented and certified — serving as a reliable foundation for procurement, application, and quality management. A quality management system in accordance with ISO 13485, as well as the development, manufacture, and marketing of our medical devices in accordance with the MDR (EU Medical Device Regulation), ensure that we consistently meet the required safety and performance requirements.

PRODUCT FEATURES



DURABILITY: EFFICIENCY MEETS RESPONSIBILITY

In everyday clinical practice, you have a choice: single-use solutions for occasional needs or reusable systems for long-term use. While single-use items offer immediate availability, they tie up resources due to ongoing consumption costs, high procurement expenses, and a massive increase in waste volume.

Reusable solutions from mediPlac, on the other hand, are designed for maximum durability. Thanks to robust materials, precise workmanship, and high dimensional stability, they remain reliable even under the most intensive use.

Through consistent reprocessing, you ensure first-class performance throughout the entire life-cycle—which not only reduces environmental impact but also noticeably lowers your total cost of ownership. Additionally, your team benefits from consistent ergonomics and the safety of working with proven systems. A decisive strategic advantage: reusable products provide long-term relief for your material logistics.

Fewer reorders, reduced inventory turnover, and independence from volatile supply chains guarantee you maximum supply security—a critical factor in high-frequency applications. For us, durability is not an end in itself, but a performance promise: We guarantee reliable function over countless cycles. In this way, we jointly contribute to efficient processes, stable workflows, and consistent sustainability in modern healthcare.

MULTIPLE-USE: YOUR BENEFITS AT A GLANCE



| More cost-effective over the entire life cycle

Reusable products lower overall costs because purchases do not have to be made repeatedly. Instead of ongoing consumption costs, this results in a predictable, long-term solution that is more efficient.



| More sustainable through less waste

Reusable solutions significantly reduce single-use waste, thereby easing disposal burdens and resource consumption — a clear contribution to greater sustainability in everyday hospital life.



| Reliable in daily use

Reusable products are designed for durability: sturdy materials, long-lasting workmanship, and a design that retains its shape and function even with frequent use.



| Safe and hygienic to reprocess

Reusable products are designed for standardized cleaning and reprocessing procedures. This builds trust and facilitates integration into established hygiene chains.



| Consistent quality instead of batch variations

By repeatedly using the same, proven solution, teams benefit from consistent handling and reliable performance—without the varying quality of single-use items.



| Less logistics, greater supply security

Fewer reorders, lower inventory turnover, and reduced dependence on supply chains: Reusability ensures stable availability and relieves the burden on purchasing and materials management.

APPLICATION AREAS

The “Application Areas” section provides a quick overview of the fields in which our products are used. The listed application areas show where our solutions are used and provide brief explanations about the target audience and specific benefits.

Important to know: Our solutions are modular and versatile. Beyond the areas mentioned, they can be used in any medical field where precise and safe patient positioning is required.



OR

Safety and precision in the OR. Designed for stable patient positioning and optimized surgical processes. The highest hygiene standards meet maximum comfort – for safety regardless of procedure duration.



X-RAY

Reliable, hygienic patient positioning for daily use. Guarantees stability and smooth workflows for all standard examinations.



CT

Precise, repeatable patient positioning to prevent motion artifacts. Guarantees the highest image quality and highly efficient examination workflows.



ENDOSCOPY (ERCP)

Stable positioning, optimal ergonomics for the user and maximum pressure relief for the patient.



NEUROLOGY

Stable head and body positioning for precise diagnostics. Maximum comfort to prevent restlessness during sensitive examinations.



CARDIAC CATHETERIZATION

Secure support and optimal accessibility during cardiological procedures. Pressure-relieving and stable for maximum patient safety.



GYNECOLOGY

Ergonomic patient positioning for discreet and safe examinations. Optimal support for user comfort and patient well-being.

MATERIAL & DESIGN

The quality of a positioning solution depends on both its surface and its core. mediPlac offers you a perfectly coordinated selection of fabrics and foams that combine the highest medical standards with personalized comfort.

REPLACING THE COVERS

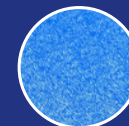
Over time, foam undergoes various aging processes that can alter its properties. For foam cores up to 6 years old, mediPlac offers a cover replacement service—provided the foam core is in perfect condition.

HIGH-QUALITY COVER FABRICS



MEDIPLAN

The proven all-rounder for reliable hygiene and durability—suitable for direct skin contact and non-conductive.



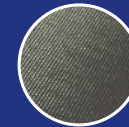
PURUS

Our durable, coarse-textured fabric for maximum durability in areas without direct skin contact. Available in the following colours: Blue, Black, Sand, Silver, and Grey.



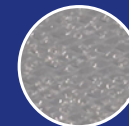
NEROSOFT

Specially developed for sensitive areas – skin-friendly, antistatic, and conductive.



NERODUR

Exceptionally durable for the demands of daily clinical practice – robust, hard-wearing, and easy to maintain.

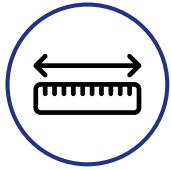


NON-SLIP

Non-slip is our slip-resistant fabric – used where extra grip is required.

INNOVATIVE FOAM TECHNOLOGY

The interior of our products is as unique as your requirements. We combine various compression hardnesses and material thicknesses to find the ideal balance between pressure relief and stability. Whether a single layer or a complex multi-layer combination – we configure the core precisely for your application.



CUSTOM SHAPES / CUSTOM-MADE PRODUCTS

For custom positioning solutions, special shapes, or custom-made products, the dimensions—unlike those of standardized items—cannot always be clearly defined according to a fixed template. Depending on the design, intended use, and anatomical adaptation, the shape, radii, recesses, or transitions vary, so that traditional measurements such as length, width, and height are not always sufficient or unambiguously interpretable.

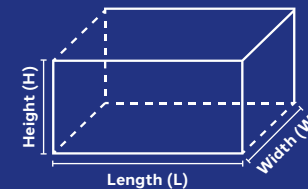
To ensure a precise fit, we therefore generally recommend a brief consultation in advance. Together with you, we define the relevant measurement points as well as the critical reference dimensions—tailored to your specific application and the on-site conditions (e.g., operating table, accessories, or patient-specific requirements).

We are happy to assist you in developing the optimal solution—from the initial sketch to the finished product. Please contact your local sales representative or your personal contact person for this. This way, we ensure that your custom-made product precisely meets your requirements and functions reliably in use.

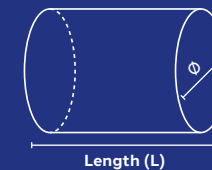
HOW DO I MEASURE CORRECTLY?

To ensure your positioning product fits perfectly, all items in the catalogue are measured according to a standardized system. The measurements are based on the external dimensions of the finished product when it is unloaded. Measurements are taken at the widest point—this provides you with comparable values and allows you to confidently select the right size. **Important: For operating table pads, the width specified in the catalogue always refers to the width of the operating table (shoulder width).**

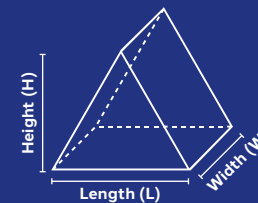
Below you will find sketches of our standard shapes (rectangular, cylindrical, and triangular). The arrows indicate where to measure the width, height, and length—in each case according to the specifications in the catalogue.



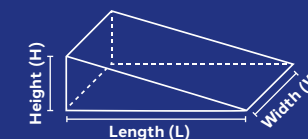
Measure the length (L) along the longest edge, the width (W) across from it on the top surface, and the height (H) from the bottom to the highest point. The external dimensions in an unloaded state are decisive, whereby the width (W) for operating table pads always refers to the width of the operating table.



Measure the length (L) from end to end. The width (W) corresponds to the diameter ($\varnothing$) of the roll and is also identical to the height (H). Measurements are taken at the widest point in each case, whereby the width (W) for surgical table pads always refers to the width of the surgical table.



Measure the length (L) along the prism edge (from front to back). The width (W) corresponds to the base of the triangle, and the height (H) to the vertical height from the base to the tip. The outer dimensions in the unloaded state are decisive, whereby the width (W) for operating table pads always refers to the width of the operating table.



Measure the length (L) along the prism edge (from front to back). The width (W) corresponds to the base of the triangle, the height (H) to the vertical height (90°) from the base to the apex. The relevant dimensions are the external dimensions in the unloaded state, whereby the width (W) for operating table pads always refers to the width of the operating table.

TURN OLD INTO NEW: COST-EFFECTIVE RENOVATION OF OPERATING TABLES

In the day-to-day routine of the operating room, you are often faced with a fundamental decision: purchasing a new operating table – or making targeted upgrades where it really matters. A complete replacement is usually the most expensive solution, even though the table's mechanics and function are often still flawless. What actually deteriorates in many cases are the table tops, padding, and covers: visibly worn, more challenging to reprocess hygienically, and increasingly uncomfortable to use.

This is exactly where “Turn Old into New” comes in. Instead of replacing a functioning system, we work with you to modernize your operating table to meet your needs—with custom-fit table tops, high-quality surgical pads, and covers designed for the demands of the operating room. The result: a noticeable increase in comfort and safety during patient positioning, a more professional appearance, and a solution that integrates seamlessly into your existing workflows.

The economic advantage is clear: By extending the lifecycle of your existing equipment, you reduce investment peaks and optimize your total cost of ownership (TCO). At the same time, you improve process quality—because stable, dimension-retaining cushions and suitable cover materials support reliable patient positioning and simplify hygiene routines.

“Turning old into new” is thus more than just a repair: it is a strategic upgrade for facilities that consider budget, sustainability, and performance as a whole—and that rely on solutions in the OR that work every day.





UNIVERSAL POSITIONING

Universal positioning is used wherever flexible positioning solutions are needed—regardless of the department, patient situation, or examination. Especially when requirements change, a system that can be quickly adjusted, delivers consistent results, and remains comfortable is essential.

Our universal positioning solutions support reliable stabilization and help maintain positions securely—without unnecessary effort during handling. At the same time, they are consistently designed for everyday clinical use: versatile, robust in use, reusable, and designed for hygienic reprocessing.

Universal cushion “Fritzchen”



Item No.: 800.004-2695-30

Product Features

Width	40 cm
Length	40 cm
Height	10 cm



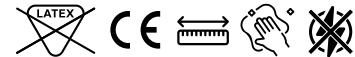
Universal roll



Item No.: 800.030-3267-42

Product Features

Length	100 cm
Diameter	20 cm



Knee roll small



Item No.: 800.030-L

Product Features

Length	50 cm
Diameter	15 cm



Knee roll small



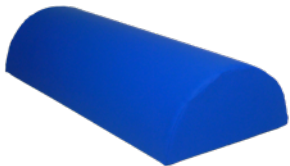
Item No.: 800.040-L

Product Features

Length	50 cm
Diameter	22 cm



Half roll small



Item No.: 800.031-L

Product Features

Width	15 cm
Length	50 cm
Height	7,5 cm



Half roll large



Item No.: 800.041-L

Product Features

Width	22 cm
Length	50 cm
Height	11 cm



Half/neck roll



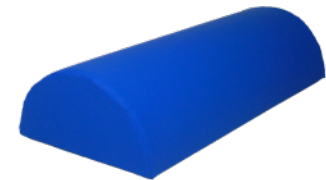
Item No.: 800.031-K

Product Features

Width	15 cm
Length	25 cm
Height	7,5 cm



Half-roll



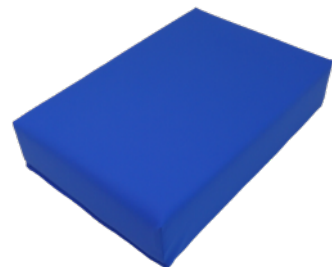
Item No.: 800.041-K

Product Features

Width	22 cm
Length	25 cm
Height	11 cm



Non-contoured positioning cushion



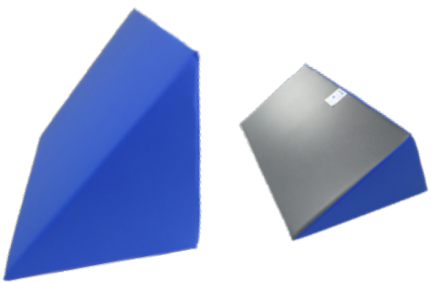
Item No.: 800.004-799-2

Product Features

Width	20 cm
Length	30 cm
Height	7,5 cm



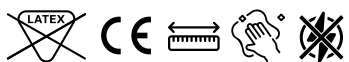
Wedge cushion



Item No.: 800.022-3999-2

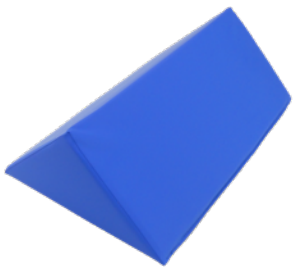
Product Features

Width	45 cm
Length	30 cm
Height	30 cm



Non-slip bottom

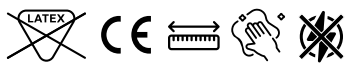
Positioning triangle (Bokolle)



Item No.: 800.050-2480-1

Product Features

Width	24 cm
Length	36 cm
Height	12 cm



Bottom angle: 45°



HEAD & NECK POSITIONING

Head and neck positioning is a key component of safe, precise, and comfortable examination and treatment procedures. Even minor deviations in position can affect image quality, accessibility, and patient comfort—especially during longer procedures or when repeated adjustments are required.

Our solutions for head and neck positioning support stable, anatomically correct positioning and help minimize movement. At the same time, they are designed for everyday clinical use: easy to handle, reliable in operation, and optimized for repeated use and hygienic reprocessing.

Head cushion for supine positioning



Item No.: 800.001

Product Features

Width	26 cm
Length	26 cm
Height	10 cm



Pillow for supine positioning (ENT)



Item No.: 800.006-Z069

Product Features

Width	26 cm
Length	26 cm
Height	6 cm



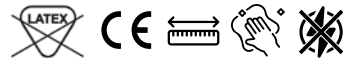
Pillow for supine positioning with tube fixation



Item No.: 800.001-899

Product Features

Width	35 cm
Length	13 cm
Height	14 cm



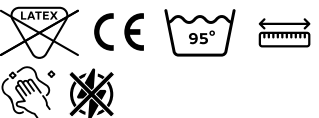
Head cushion for prone positioning



Item No.: 800.008-W
Accessories: Mirror (Item No. P117), Replaceable
Velcro Strap (Item No. 800.008-WF)

Product Features

Width	37 cm
Length	23 cm
Height	11 cm



Head cushion high for prone positioning



Item No.: 800.008-H-W
Accessories: Mirror (Item No. P117), Replaceable
Velcro Strap (Item No. 800.008-WF)

Product Features

Width	37 cm
Length	23 cm
Height	13 cm



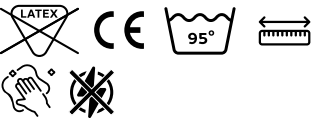
Head cushion high for prone positioning



Item No.: 800.008-H-W-1230
Accessories: Mirror (Item No. P117), Replaceable
Velcro Strap (Item No. 800.008-WF)

Product Features

Width	37 cm
Length	23 cm
Height	16 cm



Head cushion closed for prone position



Item No.: 800.008-H-3077
Accessories: Mirror (Item No. P117)

Product Features	
Width	37 cm
Length	23 cm
Height	13 cm

Contoured head ring (neckline) small



Item No.: 800.012-N

Product Features	
Height	6/3,5 cm
Diameter	20/7,5 cm

Contoured head ring (neckline) large



Item No.: 800.012-G

Product Features	
Height	6/3,5 cm
Diameter	23/8 cm

Head cushion for side positioning



Item No.: 800.011

Product Features	
Width	30 cm
Length	27 cm
Height	10 cm

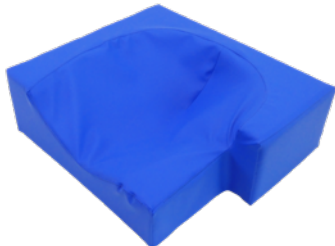
Contoured ERCP cushion



Item No.: 800.011-2212A

Product Features	
Width	30 cm
Length	26 cm
Height	10 cm

ERCP cushion



Item No.: 800.011-3772

Product Features	
Width	30 cm
Length	26 cm
Height	10 cm

Cushion for shoulder support



Item No.: 800.015-SW

Product Features

Width	46 cm
Length	36 cm
Height	10/6 cm



Item No.: 800.310-S

Product Features

Width	50 cm
Length	22 cm
Height	12 cm



Trendelenburg positioning cushion short



Item No.: 800.014-S-Z103A

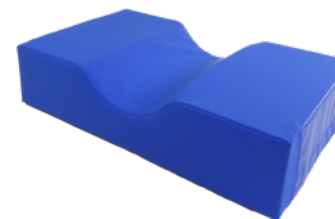
Product Features

Width	50 cm
Length	22 cm
Height	20 cm



Wedge cushion for shoulder support
(Item No. 800.022-2872-1)

Da-Vinci-cushion long



Item No.: 800.310

Product Features

Width	50 cm
Length	30 cm
Height	12 cm



Trendelenburg positioning cushion long



Item No.: 800.014-Z091A

Product Features

Width	50 cm
Length	30 cm
Height	20 cm



Wedge cushion for shoulder support
(Item No. 800.022-2872-1)

Adipositas intubation cushion



Item No.: R-800.028

Product Features

Width	51 cm
Length	73 cm
Height	22 cm



Consists of a lower and upper cushion,
and a backrest pillow

Da-Vinci-cushion short

Product Features

Width	50 cm
Length	22 cm
Height	12 cm



Da-Vinci-cushion long

Product Features

Width	50 cm
Length	30 cm
Height	12 cm



Adipositas intubation cushion

Product Features

Width	51 cm
Length	73 cm
Height	22 cm



Consists of a lower and upper cushion,
and a backrest pillow



POSITIONING OF ARMS & SHOULDERS

The positioning of arms and shoulders is crucial for safe, ergonomic, and reproducible procedures in diagnostics and the operating room. Even minor misalignments can not only make it difficult to access the surgical site but also lead to pressure sores, nerve compression, or unnecessary movements—especially during longer procedures or when repeated repositioning is required.

Our solutions support stable, anatomically correct arm and shoulder positioning and help increase patient comfort while reliably securing the patient's position. They are consistently designed for everyday clinical use: easy to use, durable in operation, reusable, and designed for hygienic reprocessing.

Small right-angled arm support shell, incl. cushion



Item No.: 300.721-H-2146

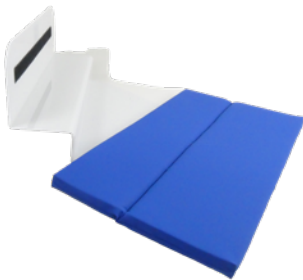
Product Features

Length	35 cm
Height	17 cm



Cushion and shell also available separately. Support surface: 25 cm

Large angled and stepped arm support shell, incl. cushion



Item No.: 300.786-70-2096

Product Features

Length	41 cm
Height	12 cm



Cushion and shell also available separately. Support surface: 45 cm

Large rounded and stepped arm support shell, incl. cushion



Item No.: 300.782-70

Product Features

Length	39,5 cm
Diameter	14 cm

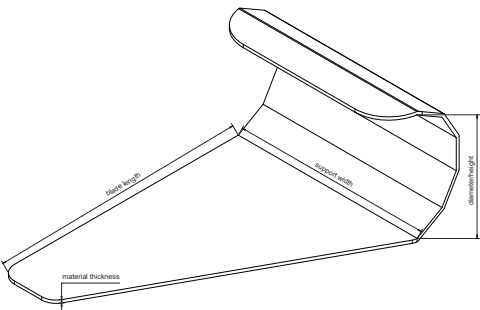
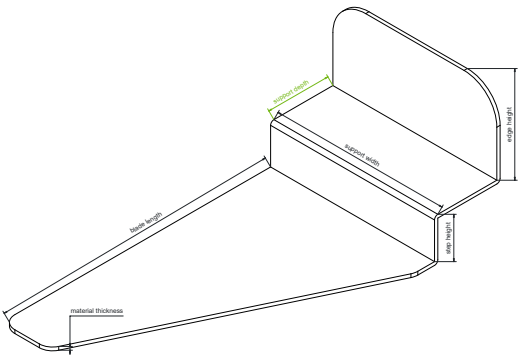


Cushion and shell also available separately. Support surface: 45 cm

MEASURING ARM REST SHELLS

To ensure a precise fit, arm rest shells at mediPlac are described according to a clearly defined measurement system. The following dimensions are specified: the blade length beneath the surgical support, the support width, and the depth of the padded support surface, as well as optionally the step height or the height of the surgical support. For rounded arm support trays, in addition to the blade length and support width, a diameter/height is specified. We manufacture trays with a diameter of 12 cm or greater.

This standardized nomenclature facilitates comparison and helps you confidently select the right arm support tray for your surgical table.



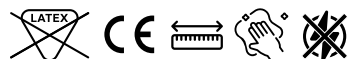
Armrest board



Item No.: **800.131-L**
Accessories: Protective cover
(Item No. 800.126-UZ and Item No. 800.126-UZ-L),
as well as various cushions

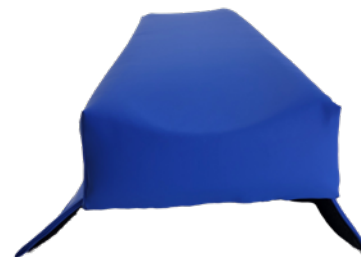
Product Features

Width	12 cm
Length	41 cm
Height	1 cm



When ordering, please specify whether the screw connection is from the top or bottom, the number of screw connections, and the Velcro position

Contoured long arm pads



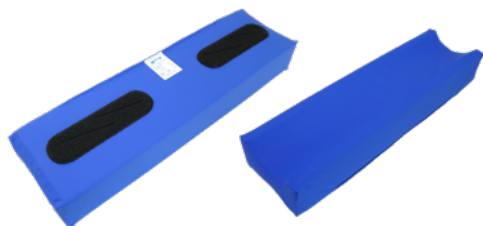
Item No.: **800.121-B**

Product Features

Width	13 cm
Length	43 cm
Height	6 cm



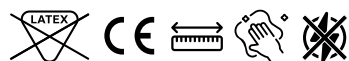
Contoured long arm pads



Item No.: **800.121-E-2999A**
Accessories: Protective cover
(Item No. 800.126-UZ-L)

Product Features

Width	13 cm
Length	48 cm
Height	6 cm



Various Velcro positions available

Cascara-med, linear adjustable armrest



Item No.: **300.088-02G**

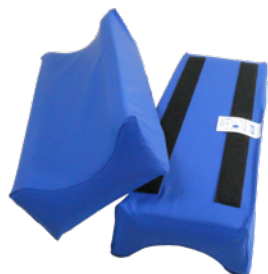
Product Features

Width	11 cm
Length	45 cm
Height	8 cm



Max. load 12 kg with even load distribution; Consists of base module (Item No. 300.088-M), shell (Item No. 300.088-S02), cushion (Item No. 300.2827-1), and 2x straps (Item No. 300.400-G)

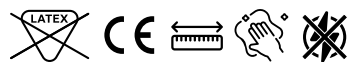
Contoured arm pads



Item No.: **800.121-E-1088A**
Accessories: Protective cover
(Item No. 800.126-UZ-L)

Product Features

Width	13 cm
Length	43 cm
Height	6 cm



Various Velcro positions available

Articulated arm with quick fix



Item No.: **300.400-GN-01**

Product Features

Width	13 cm
Length	48 cm
Height	6 cm



Reach 56 cm, maximum load 12 kg; Consists of articulated arm (Item No. 300.400-K-GN-56), board (Item No. 800.131-GN-01), cushion (Item No. 800.121-E-2999A), and strap (Item No. 300.694)

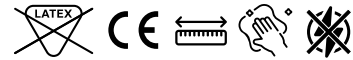
Arm cuff short



Item No.: 300.708

Product Features

Width	12 cm
Length	42 cm



Includes positioning strap
(Item No. 300.696-D)

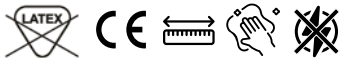
Double arm cuff



Item No.: 300.708-D
Item No.: 300.709-D
Item No.: 300.718-D

Product Features

	Small	Medium	Large
Width	12 cm	21 cm	45 cm
Length	42 cm	47 cm	48 cm



Consists of 2 x arm cuffs including
positioning strap (Item No. 300.696-D)

Arm cuff medium



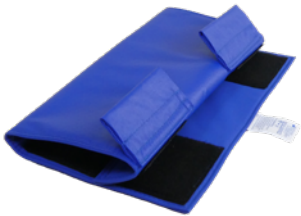
Item No.: 300.704

Product Features

Width	21 cm
Length	47 cm



Forearm cuff for hooking in



Item No.: 300.717
Accessories: see hook on page 77

Product Features

Width	35 cm
Length	40 cm



Arm cuff long



Item No.: 300.718

Product Features

Width	45 cm
Length	48 cm



Includes positioning strap
(Item No. 300.696-D)

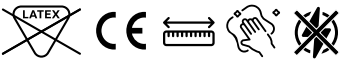
Angled arm cuff, standard



Item No.: 300.705-D

Product Features

Width	12 cm
Length	48 cm



Forearm cuff 23 cm wide

Angled arm cuff, long



Item No.: 300.706-D

Product Features	
Width	12 cm
Length	48 cm
    	
Forearm cuff 35 cm wide	

Radial puncture cushion



Item No.: 800.RPK

Product Features	
Width	14 cm
Length	42 cm
Height	13 cm
    	

Angled arm cuff, long



Item No.: 300.723

Product Features	
Width	25 cm
Length	47 cm
Height	2 cm
    	

Handle fixation for separate hinge



Item No.: 300.727

Product Features	
Width	12 cm
Length	50,5 cm
     	

Plexus protector padded



Item No.: 300.719

Product Features	
Width	28 cm
Length	52 cm
Height	2 cm
    	

Padded hand fixation with and without a strap



Item No.: 300.700 without strap
Item No.: 300.701-15 with strap 1,5 m
Item No.: 300.701-25 with strap 2,5 m

Product Features	
Width	6 cm
Length	35 cm
    	
PU = 10 pieces, minimum order: 2 pack sizes	







POSITIONING OF THE TRUNK, THORAX, AND PELVIS

The positioning of the trunk, thorax, and pelvis forms the foundation for stable and secure positioning during diagnostic procedures and surgery. In this area in particular, precise alignment determines accessibility, ease of breathing, pressure distribution, and the reproducibility of positions—especially during longer procedures or complex surgeries.

Our solutions support anatomically correct stabilization and help minimize unintended movements. At the same time, they are designed for everyday clinical use: easy to handle, reliable in use, reusable, and designed for hygienic reprocessing.

Thorax cushion for prone positioning



Item No.: 800.016-TK-2520

Product Features

Width	50 cm
Length	22 cm
Height	15/8 cm



Female chest cushion with single breast slot for prone positioning



Item No.: 800.016-TK-2057A

Product Features

Width	53 cm
Length	22 cm
Height	15/8 cm



Female chest cushion for prone positioning



Item No.: 800.016-TKW-A-2581

Product Features

Width	51 cm
Length	20 cm
Height	15/9 cm



Pelvis cushion for prone positioning



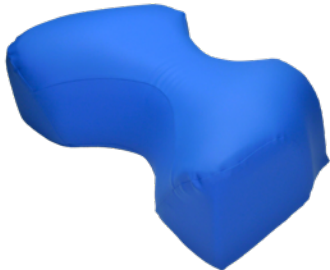
Item No.: 800.016-BK

Product Features

Width	50 cm
Length	34 cm
Height	15 cm



XS Female chest cushion for prone positioning



Item No.: 800.016-TK-XS-W

Product Features

Width	37 cm
Length	20 cm
Height	13/10 cm



Module for prone positioning



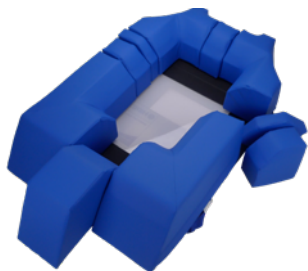
Item No.: 800.016-01

Product Features



Consists of a pelvic cushion (Item No. 800.016-BK) and a thoracic cushion (Item No. 800.016-TK-2520)

Spinal positioning cushions, 10 pcs.



Item No.: 800.018-B

Product Features

Width	46 cm
Length	74 cm
Height	12 cm



Padding set including base plate

1-piece spinal cushion



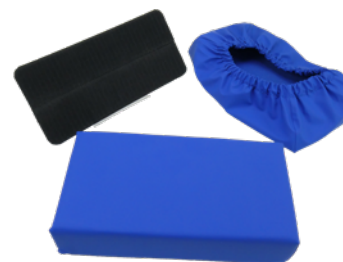
Item No.: 800.018-3132-2

Product Features

Width	46 cm
Length	71 cm
Height	14,5 cm



Side support / Complete set



Item No.: 800.082-ST28

Product Features

Width	11 cm
Length	22 cm
Height	5 cm



Consisting of a plastic plate with insert and Velcro (Item No. 800.082-KP-02), padding (Item No. 800.082-P-ST28-7), and protective cover (Item No. 800.082-B-ST28)

Kidney puncture cushion with strap



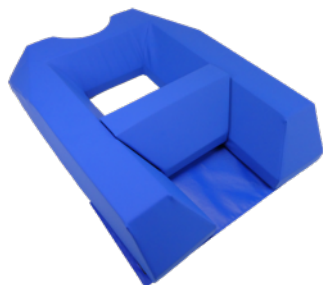
Item No.: 800.300

Product Features

Width	54 cm
Length	81 cm
Height	21 cm



2-piece spinal cushion



Item No.: 800.017-M/L/XL

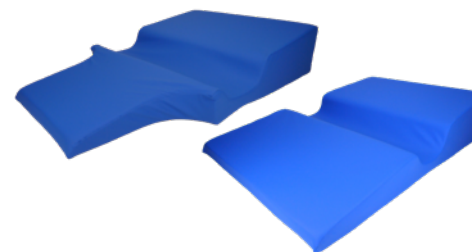
Product Features

	M	L	XL
Width	43 cm	48,5 cm	53 cm
Length	59 cm	63,5 cm	63 cm
Height	12 cm	12 cm	15 cm



Available in sizes M, L, and XL, consisting of a frame with zipper, insert without zipper (Item No. 800.017-M/L/XL-Ee), and purus support bar

Side positioning cushion with arm recess



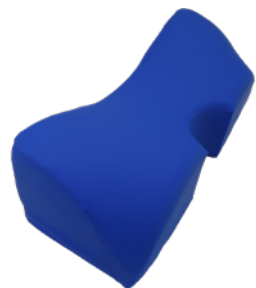
Item No.: 800.013 fitted
Item No.: 800.013-1545-10 straight
Accessorie: halfroll (Item No. 800.031-L)

Product Features

Width	50 cm
Length	72 cm
Height	15/3 cm



Thorax cushion for prone positioning (intensive care unit)



Item No.: N-800.016-TK-2917

Product Features	
Width	54 cm
Length	22 cm
Height	21/14 cm

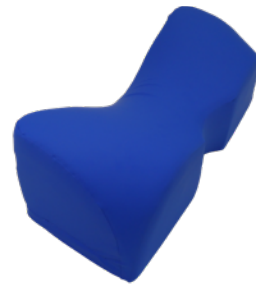
Pelvis cushion for prone positioning (intensive care unit)



Item No.: N-800.016-BK

Product Features	
Width	54 cm
Length	35 cm
Height	21/14 cm

Female chest cushion for prone positioning (intensive care unit)



Item No.: N-800.016-TKW-A-2924

Product Features	
Width	54 cm
Length	22 cm
Height	20/13 cm

Module for prone positioning (intensive care unit)



Item No.: N-800.016-01

Product Features	
Consisting of pelvic cushion (Item No. N-800.016-BK) and thoracic cushion (Item No. N-800.016-TK-2917)	



POSITIONING OF LEGS & FEET

The positioning of legs and feet places special demands on stability and pressure relief. Proper support distributes pressure in a targeted manner, protects sensitive areas, and securely maintains the desired position—even during prolonged use or frequent repositioning.

Our solutions enable anatomically correct, dimensionally stable positioning and ensure even pressure distribution as well as high patient comfort. At the same time, they are consistently designed for everyday clinical use: easy to handle, robust in use, reusable, and designed for hygienic reprocessing.

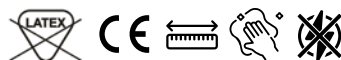
Knee ring adults



Item No.: **800-KN**

Product Features

Height	6 cm
Diameter	20/7,5 cm



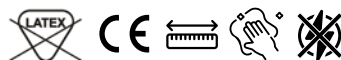
Heel cushion adults



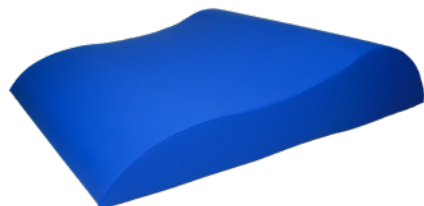
Item No.: **800 FK**

Product Features

Width	20 cm
Length	10 cm
Height	8/5 cm



Contoured leg and heel cushion



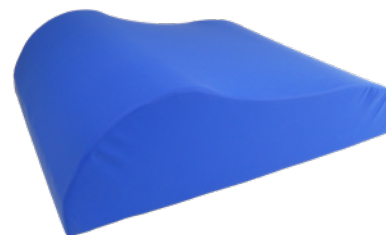
Item No.: 800.315-1829-1

Product Features

Width	50 cm
Length	64 cm
Height	13/8 cm



Contoured leg and heel cushion (intensive care unit)



Item No.: **N-800.315-2915-10**

Product Features

Width	50 cm
Length	64 cm
Height	18/10 cm



Tunnel cushion for side positioning



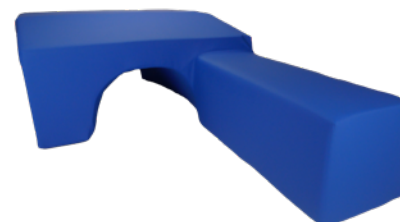
Item No.: **800.020**

Product Features

Width	40 cm
Length	65 cm
Height	24/15 cm



Tunnel pillow for side positioning with support ridge



Item No.: **800.023-li/-re**

Product Features

Width	51 cm
Length	98/53 cm
Height	25/16 cm



Support ridge on left or right side

Leg rest cushion



Item No.: 800.122-p

Product Features

Width	24 cm
Length	46,5 cm
Height	3 cm



Leg rest cushion L



Item No.: 800.521
Accessories: Leg shell (Item No. 800.530)

Product Features

Width	38/32 cm
Length	42 cm
Height	4 cm



Heel and ankle protection



Item No.: 800.KNÖ

Product Features

Length	Feetlength outside 22 cm / inside 17 cm
Height	23 cm



consisting of a pair (right/left)

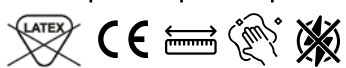
Extension shoe



Item No.: 300.755-K (Klein)
Item No.: 300.755 (Mittel)
Item No.: 300.755-G (Groß)

Product Features

	Small	Medium	Large
ankle circumference	25 cm	27 cm	29,5 cm



consisting of a pair (right/left)

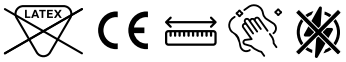
Padded foot fixation with and without straps



Item No.: 300.680 without strap
Item No.: 300.681-2 with strap 2 m

Product Features

Width	6 cm
Length	41 cm



PU = 10 pieces, minimum order: 2 PU



STRAPS

Straps are an essential component of safe patient positioning—anywhere where positions need to be reliably maintained and unintended movements must be minimized. Especially during longer procedures, repositioning, or repetitive adjustments, they increase stability and support a controlled, predictable workflow.

Our strap systems are designed for everyday clinical use: quick to apply, secure to fasten, and comfortable to use. In addition to functionality, the focus is on practicality—with durable materials and the option for multiple use within the framework of established hygiene protocols.

Non-Velcro strap set with 1 body strap



Item No.: 300-NV-G515-Set-02

Product Features

Width	12 cm
Length	65 cm



Consisting of 2 fastening straps (Item No. 300-NV-G515), 1 body strap L 65 cm (Item No. 300-NV-G514)

Body strap, 1-piece



Item No.: 300.715

Product Features

Width	12 cm
Length	230 cm



Non-Velcro strap set with 2 body straps



Item No.: 300-NV-G515-Set-01

Product Features

Width	12 cm
Length	65 and 90 cm



Consisting of 2 fastening straps (Item No. 300-NV-G515), 1 body strap L 65 cm (Item No. 300-NV-G514), 1 silver body strap L 90 cm (Item No. 300-NV-G516-Fb03), 1 storage aid (Item No. 300-G543)

Leg strap, 1-piece



Item No.: 300.731

Product Features

Width	12 cm
Length	95 cm



Arm strap, non-Velcro



Item No.: 300-NV-G571

Product Features

Width	4,5 cm
Length	39+23 cm



Shown in the special color Fb03 silver

Leg strap, 1-piece



Item No.: 300.730

Product Features

Width	12 cm
Length	140 cm



Leg strap, 2-piece, padded



Item No.: 300.751

Product Features

Width	12 cm
Length	65 cm



Loops 3 cm wide; for
Item No. 300.751-S, loops 2 cm wide

Leg strap, 2-piece



Item No.: 300.750

Product Features

Width	12 cm
Length	65 cm



Strap for existing hooks

Leg strap, 2-piece, for upper leg fixation



Item No.: 300.753

Product Features

Width	12/12 cm
Length	95/73 cm



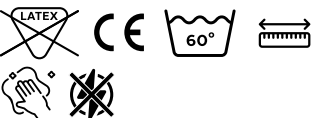
Leg strap, 2-piece, for lower leg fixation



Item No.: 300.752

Product Features

Width	12/12 cm
Length	95/49 cm



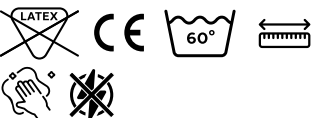
Head strap with tube fixation



Item No.: 300.907

Product Features

Width	5 cm
Length	69 cm



Head/chin strap set for skull cap/head cushion



Item No.: 300.901

Product Features

Width	6/6 cm
Length	60/70 cm



Consisting of head strap
(Item No. 300.900) and chin strap

Head-/table strap set for fixation of the head on the existing head ring



Item No.: 300.905

Product Features

Width	6/6 cm
Length	60/125 cm



Consisting of head strap (Item No. 300.905-Head Strap) and table strap (Item No. 300.905-Table Strap)

Leg rest fastening strap



Item No.: 300.695

Product Features

Width	5 cm
Length	85 cm



Armrest fastening strap



Item No.: 300.694

Product Features

Width	6 cm
Length	68 cm



Shoulder traction device



Item No.: 300.882

Product Features



Consisting of 1 harness with plexus protectors (Item No. 300.880-G), 1 neck pad (Item No. 300.880-NP), 2 webbing straps with carabiners (Item No. 300.880-GB), 1 leg support plate (Item No. 300.881-PL) with pad (Item No. 300.881-PO);

This product requires instruction!

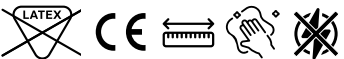
Adipositas leg straps



Item No.: 300.730-G224

Product Features

	Strap	Cushion
Width	12 cm	45 cm
Length	170 / 140 cm	60/45 cm
Height		2,5 cm



Comes as a pair (right/left); includes a strap with knee pads/half-roll



POSITIONING FOR CHILDREN

Positioning for children presents unique challenges: smaller body dimensions and a heightened need for comfort and safety. Even slight deviations in positioning can significantly affect accessibility and well-being—especially during prolonged procedures or repeated adjustments.

Our solutions for pediatric positioning support stable, anatomical positioning with balanced pressure distribution and high dimensional stability. At the same time, they are designed for everyday clinical use: easy to handle, reliable in use, reusable, and designed for hygienic reprocessing.

Head cushion for prone positioning for children



Item No.: **800.008-K2-W** (Children)
 Item No.: **800.008-KK1-W** (Toddler)
 Accessorie: Mirror (Item No.: P117),
 changeable velcro strap Children
 (Item No.: 800.008-WF-K2)
 changeable velcro strap Toddler
 (Item No.: 800.008-WF-KK1)

Product Features

	Child	Toddler
Width	29 cm	22,5 cm
Length	20 cm	15 cm
Height	8 cm	6 cm



Head cushion for supine positioning children



Item No.: **800.003-V2**

Product Features

Width	18 cm
Length	19 cm
Height	8 cm



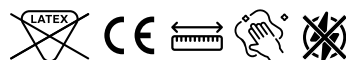
Head ring children



Item No.: **800.007-K**

Product Features

Height	4 cm
Diameter	14,5/6 cm



Head ring junior



Item No.: **800.007-J**

Product Features

Height	5 cm
Diameter	16,5/6,5 cm



Heel cushion children



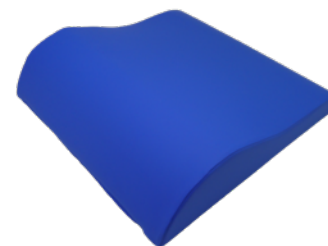
Item No.: **800 FKS** (Children)
 Item No.: **800-FK-2039-1** (Toddler)

Product Features

	Child	Toddler
Width	19 cm	12 cm
Length	7 cm	6 cm
Height	8/5 cm	4,5/2,5 cm



Contoured leg/heel cushion for children | Toddlers



Item No.: **800.315-3736-1** (Children)
 Item No.: **800.315-3735-1** (Toddler)

Product Features

	Child	Toddler
Width	42 cm	33 cm
Length	45 cm	25 cm
Height	10/5 cm	5/2,5 cm



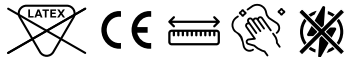
Thorax cushion for prone positioning module for children | Toddlers



Item No.: 800.016-TK-K-2090 (Children)
Item No.: 800.016-TK-KK-2185-3 (Toddler)

Product Features

	Child	Toddler
Width	42 cm	33 cm
Length	20 cm	16 cm
Height	9 cm	9 cm



Available as a module together with a pelvic cushion Child: Item No. 800.016-K-2090 Toddler: Item No. 800.016-KK-2185

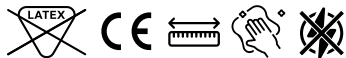
Pelvic cushion for prone positioning module for children | Toddlers



Item No.: 800.016-BK-K-2091 (Children)
Item No.: 800.016-BK-KK-2186-3 (Toddler)

Product Features

	Child	Toddler
Width	42 cm	33 cm
Length	26 cm	20 cm
Height	9 cm	9 cm



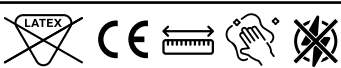
Available as a module together with a thoracic cushion Child: Item No. 800.016-K-2090 Toddler:

Prone positioning module for children



Item No.: 800.016-K-2090

Product Features



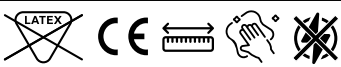
Consisting of a pelvic cushion (Item No. 800.016-TK-K-2090) and a thoracic cushion (Item No. 800.016-BK-K-2091)

Prone positioning module for toddlers



Item No.: 800.016-KK-2185

Product Features



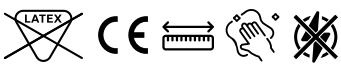
Consisting of pelvic cushions (Item No. 800.016-BK-KK-2186-3) and thoracic cushions (Item No. 800.016-TK-KK-2185-3)

Pediatric positioning set, 19 pcs.



Item No.: 800.Children-Set-ST

Product Features



Consisting of:
4 different knee rolls,
4 different half-rolls,
2 different half-rolls with base,
2 heel cushions,
2 different leg/heel cushions,
2 different head rings,
2 hand restraints,
1 carrying bag





PRESSURE CUFFS

The pressure cuff supports controlled, safe application in situations where defined pressure must be specifically applied and maintained. Key factors here are a reliable fit, even pressure distribution, and handling that works quickly and intuitively in everyday clinical practice.

Our solutions are designed for daily use: robust materials, precise workmanship, and a construction that retains its shape even with frequent use. At the same time, the focus is on practicality – with a comfortable fit, reliable function, and the option for multiple use within established hygiene and reprocessing procedures.

PRESSURE CUFFS

Pressure cuff Ep



Item No.: **400.031**

Accessories: Please find accessories and spare-parts in section „Mounting & Accessories“

Product Features



Complete pressure cuff with insert, consisting of outer sleeve, rubber bladder, pressure bulb, and pressure gauge

Pressure cuff Kp



Item No.: **400.131**

Accessories: Please find accessories and spare-parts in section „Mounting & Accessories“

Product Features



Complete pressure cuff with Velcro, consisting of outer sleeve, rubber bladder, pressure bulb, and pressure gauge

Pressure cuff K+Sp



Item No.: **400.231**

Accessories: Please find accessories and spare-parts in section „Mounting & Accessories“

Product Features



Complete pressure cuff with Velcro and stabilizer, consisting of outer sleeve, rubber bladder, pressure bulb, and pressure gauge

PRESSURE CUFFS FOR INFUSION BAGS (1000 ML)

Pressure cuffs enable rapid and controlled fluid administration—especially in time-critical situations. Using the integrated pressure bulb, pressure can be built up precisely to increase the infusion rate. The pressure gauge ensures reliable monitoring and supports safe use. Especially in emergency medicine and the operating room, pressure cuffs offer a proven, battery-free solution for rapid volume administration.

The robust construction ensures simple and safe handling—even under time pressure. For safe use, ensure air-free administration to avoid complications such as air embolisms.

All pressure cuffs consist of a durable outer shell, an integrated rubber bladder, a pressure bulb, and a pressure gauge.

The models differ in their design:

Ep – with a compartment for the infusion bag

Kp – with an outer shell featuring a Velcro closure

K+Sp – with a Velcro closure, additionally featuring a reinforced back panel (stabilizer)



MOUNTING & ACCESSORIES

Mounting and accessories are crucial for ensuring that positioning solutions function reliably in everyday use: They provide a secure hold, stable positions, and seamless integration into existing systems. Especially in the operating room and diagnostic settings, every detail counts—from quick assembly to reproducible adjustments.

Our components are designed for clinical use: robust, precise-fitting, and user-friendly. They support efficient workflows, enhance process reliability, and complement existing positioning systems effectively—naturally with a focus on reusable design and hygienic reprocessing.

Replaceable Velcro strap for head cushion prone positioning



Item No.: 800.008-WF

Product Features

Width	3,5 cm
Length	31 cm



Compatible with prone position cushion (Item No. 800.008-H-W, Item No. 800.008-H-W-1230, and Item No. 800.008-W);

PU: 5 pieces

Replaceable Velcro strap for head cushion prone positioning Toddler



Item No.: 800.008-WF-KK1

Product Features

Width	3,5 cm
Length	20 cm



Compatible with the Prone Position Cushion for Toddlers (Item No. 800.008-KK1-W);

PU: 5 pieces

Replaceable Velcro strap for KK head cushion prone positioning Child



Item No.: 800.008-WF-K2

Product Features

Width	3,5 cm
Length	25 cm



Compatible with the Prone Position Cushion for Children (Item No. 800.008-K2-W);

PU: 5 pieces

Mirror for prone positioning pillow



Item No.: P 117

Product Features

Width	23 cm
Length	23 cm
Height	0,4 cm



As an accessory for our prone position cushions (Item No. 800.008-W, Item No. 800.008-H-W, Item No. 800.008-H-W-1230, Item No. 800.008-H-W-3077, as well as Item No. 800.008-K2-W and Item No. 800.008-KK1-W)

Protective cover for armrest board, Universal long



Item No.: 800.126-UZ-L

Product Features

Width	13 cm
Length	49 cm
Height	6 cm



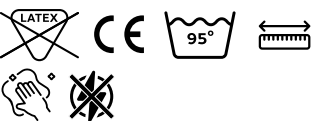
Protective cover for armrest board, Universal



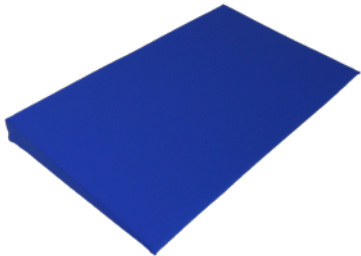
Item No.: 800.126-UZ

Product Features

Width	13 cm
Length	46 cm
Height	6 cm



Wedge pillow for shoulder support



Item No.: 800.022-2872-1

Product Features

Width	50 cm
Length	30 cm
Height	4 cm



As an accessory for our Trendelenburg cushion (Item No. 800.014-S-Z103A and Item No. 800.014-Z091A)

Separator plate for arm support shell



Item No.: 300.780-TP-1

Product Features

Width	54 cm
Length	26 cm
Height	0,2 cm



Prevents the padding from being compressed when inserting the arm support shells

Strap for arm cuff



Item No.: 300.696-D

Product Features

Width	5 cm
Length	81 cm



Non-velcro strap storage aid



Item No.: 300-G543

Product Features

Width	5 cm
Length	29 cm



Velcro cleaning comb



Item No.: 300.001

Product Features

Width	5 cm
Length	10 cm

PU = 5 pieces, minimum order: 1 PU

Tubing holder C with clip



Item No.: 300.000

Product Features

Width	2 cm
Length	10 cm



PU = 40 pieces, minimum order: 1 PU

Tubing holder with 3-point attachment and clip



Item No.: 300.003

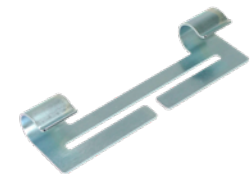
Product Features

Width	2 cm
Length	16 cm



PU = 20 pieces, minimum order: 1 PU
a wide range of varieties and designs
is available

Double hook for round bar

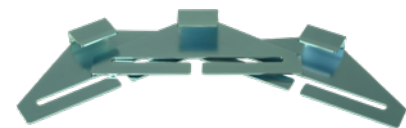


Item No.: 300.762

Product Features



Single hook for standard rail



Item No.: 300.760

Product Features



Universal strap holder for surgical splint



Item No.: 300.766

Product Features



Universal strap holder for surgical splint with clamping lever



Item No.: 300.770

Product Features



Double hook for standard rail



Item No.: 300.761

Product Features



Leg support with table mount for leg support pad L



Item No.: 800.530

Product Features









Compatible with Leg Shell L (Item No. 800.521)

Outer cover Ep



Item No.: 400.030

Product Features

Width	circumference empty 33 cm
Length	26 cm









with slide-in mechanism

Outer cover Kp



Item No.: 400.130

Product Features

Width	circumference empty 33 cm
Length	26 cm









with Velcro

Outer cover K+Sp



Item No.: 400.230

Product Features

Width	Umfang leer 33 cm
Length	26 cm









with Velcro and stabilizer

Pressure bulb



Item No.: 400.400

Product Features









Rubber bladder up to 1000 ml



Item No.: 400.300

Product Features







Pressure gauge



Item No.: 400.500

Product Features



Document bag



Item No.: 500.000

Product Features

Width	45 cm
Height	45 cm



„Available in the following colors:
- Blue (Item No. 500.000)
- Black (Item No. 500.000-FB-01)
- Sand (Item No. 500.000-FB-02)
- Silver (Item No. 500.000-FB-03)
all include 2 round hooks (Item No. 300.764)
available with other hooks upon request“

Bag small



Item No.: 800.Tasche-009

Product Features

Width	49 cm
Length	24 cm
Height	44 cm



Bag medium



Item No.: 800.Tasche-013

Product Features

Width	49 cm
Length	58 cm
Height	35 cm



Bag large



Item No.: 800.Tasche-010

Product Features

Width	83 cm
Length	30 cm
Height	55 cm



COMPLEMENTARY SOLUTIONS FROM OUR GROUP OF COMPANIES



As part of a strong group of companies, we offer not only our own products but also selected solutions from our sister company, Reison. This allows us to expand our portfolio with high-quality operating table accessories that perfectly complement our positioning and cushioning solutions. These include, among other things, arm and hand surgery tables, arm boards in various designs, anesthesia arcs, tubing holders, transport handles, and radial clamps. These products are designed for demanding use in the OR and stand for quality, durability, and reliable performance in everyday clinical practice.

Everything from a single source: By combining our mediPlac products with matching Reison components, you receive comprehensive solutions for the operating room — coordinated, practical, and with a single point of contact.

You can also find additional selected products from the Reison portfolio on our website in the Surgical Table Accessories section. We provide the complete Reison catalog exclusively upon request via mediPlac. This gives you a comprehensive overview of additional products and suitable accessories for professional use in the operating room.

WHERE THIS CATALOG ENDS, OUR SERVICE BEGINS.

If you have further questions or specific requirements, our sales representatives are happy to assist you. We'll provide personalized advice, work with you to clarify the technical requirements, and help you select the right solution for your application. Upon request, we'll coordinate dimensions, design, and material options directly with you—ensuring the product fits perfectly with your surgical table and your workflow.





Mediquipt B.V.

Westerwerf 3A

1911 JA Uitgeest

www.mediquipt.nl

info@mediquipt.nl

0251 31 63 58