

Order form: Sinus 2026 Lightweight Seating System

For internal use only

Quotation no.:

Invoice no.:

For internal use only

Order no.:

For internal use only

Intern – Versand bis:

This two-part seating system is custom-made to your measurements.

Made from high-quality soft foam, the Sinus is designed with shaped lateral supports and an integrated abduction wedge. The seat and back are connected by a hinge and each reinforced with an aluminium plate for stability. These plates are covered with carbon-effect film in your chosen colour.

For the fitting, the seating system is provided with a temporary jersey cover. After the fitting, one modification is already included in the total price. Before the final cover is fitted, the seat surface is treated with an incontinence protection coating. The cover for the seat and back, in a fabric of your choice, is also included; it is washable and removable.

For attachment to a wheelchair, you can choose between two fastening straps or four clips.

Please note:

Please cross out any fields that are not required in their entirety.

* = Mandatory field required for processing

Delivery and Invoice address:

*Date:

*Company:

*Address:

*Contact Person:

*Phone:

*E-Mail:

Your order no.:

Approx. Fitting/ delivery date:



	Datum	Erl. von
Quotation		
Measurements taken		
1. Fitting		
2. Fitting		
Delivery		

Purchase Order

Based on the provisions of Regulation (EU) 2017/745 (MDR) it is intended to harmonise the laws relating to medical devices within the European Union. It is necessary to complete the following:

Order				
*Approved	☐	yes	☐	no
*Manufacture immediately	☐	yes	☐	no
*We require an offer	☐	yes	☐	no
Fitting/ delivery by McLean GmbH)	☐	yes	☐	no
Signature				

Commission
*First/ Surname:
Date of birth:
Address:
Postal code/ Town:
Tel.:
Medical condition:

Therapist/ Contact person
Name/Position:
Institute:
Address:
Tel./ Fax:

Please complete Prescribing Person/ Doctor	
Name:	
Tel.:	Town:
☐ NHS ☐ Private ☐ Other	

Service charges for McLean GmbH/ Sinus – Seating System

- | | |
|---|--|
| ☐ E 10103 Assessment / Measurement (incl. service charges) | ☐ E 10410 First fitting |
| ☐ E 10400 (h) Price per hour on site | ☐ E 10500 Trimming of the alu frame |
| ☐ E 10401 (h) Price per hour mechanic | |
| ☐ Assembly on wheelchair | |

Extras

- | | |
|---|---|
| ☐ E 11014 Provisional cover | ☐ E 11019 Belt sleeve (p. piece) |
| ☐ E 11014F Provisional cover Frottee | Quantity: _____ |
| ☐ E 11050 Incontinence coating (complete) | |
| ☐ E 11055 Incontinence coating (seat only) | ☐ E 11555 Seat/backrest connecting hinge |
| ☐ E 11430 Custom made thoracic pad ☐ Swing away / ☐ Removable (plug-in) ☐ right ☐ left | |

In accordance with the general terms and conditions we would like to order the following:

- ☐ D 11410 Sinus two-piece system, custom made, incl. mounting plate and cover
☐ D 11410=S Sinus seat, custom made, incl. mounting plate and cover
☐ D 11410=R Sinus back, custom made, incl. mounting plate and cover

Aluminium frames

Charge no.:

(*Please fill in the dimensions for the aluminum plate (p. 8) for the seat and backrest)

- | | | |
|---|---|---|
| ☐ E 12100=0 Alu frame, size 0 | ☐ E 12010 Special colour | ☐ E 12400=1 Strengthening bar |
| ☐ E 12100=1 Alu frame, size 1 | ☐ E 12011 Screw set | ☐ E 15105=40 Frame fastening strap |
| ☐ E 12100=2 Alu frame, size 2 | ☐ E 12012 Trim band | ☐ E 67200 Alu sheet, 2 mm UOM: _____ |
| ☐ E 12100=3 Alu frame, size 3 (black only) | | ☐ E 67300 Alu sheet, 3 mm UOM: _____ |
| ☐ E 12101=2 Alu frame, size 2 strengthened, 3 mm | | ☐ E 67400 Alu sheet, 4 mm UOM: _____ |

*Colour

- ☐ black ☐ blue
☐ anthracite ☐ grey

*Delivery for first fitting

- ☐ Alu plates (thoracic support)
☐ Alu frame (unassembled)
☐ Accessories (belts, brackets etc.)

*Trimming alu frame

- ☐ before first fitting
☐ after first fitting

Seating cover

Fabric ☐ Art. no.: _____ (see our fabric catalogue!)

- | | |
|--|---|
| ☐ E 11515=R Cover for standard back | ☐ Double cover for standard back |
| ☐ E 11515=S Cover for standard seat | ☐ Double cover for standard seat |
| ☐ E 11516=R Cover for anatomically formed back | ☐ Double cover for anatomic back |
| ☐ E 11516=S Cover for anatomically formed seat | ☐ Double cover for anatomic seat |
| ☐ E 11517=R Cover for complex formed back | ☐ Double cover for complex back |
| ☐ E 11517=S Cover for complex formed seat | ☐ Double cover for complex seat |
| ☐ Press buttons | |
| ☐ E 11011 Zip fastener (surcharge) — Quantity: _____ | |
| ☐ E 11012 Circumferential zip fastener (surcharge) — Quantity: _____ | |
| ☐ E 11016 Belt slots with sewn-on patches (per piece) — Quantity: _____ | |

Abduction block bracket

Charge no.:

- | | | |
|---|--|---|
| ☐ E 17100 Swing-down bracket | | |
| ☐ E 17110 Plug-fit, screwable (insertion horizontal) | | |
| ☐ E 17120 Bracket with angle (insertion vertical) | | |
| ☐ E 17125 Slip-on bracket, with angle (insertion horizontal) | | |
| ☐ E 17130 Swing-down bracket, mini | | |
| ☐ E 17010 Assembly | ☐ E 17015 Cover | ☐ E 17015 K Cover, complex |

Headrest (hardware)

Headrest

- ☐ E 13100=1 Combi
- ☐ E 13300 Lateral, narrow
- ☐ E 13600=1 Standard, small
- ☐ E 13600=2 Standard, large
- ☐ E 13900=1 Individual (complex)
- ☐ E 13008 Padded, size 1
- ☐ E 13009 Padded, size 2

Charge no.:

Hardware

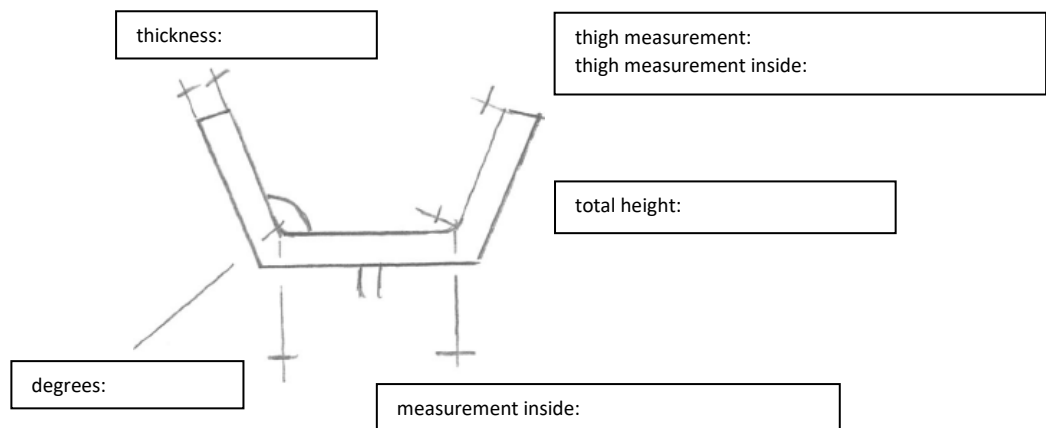
- ☐ E 13010 straight (incl. accessories)
- ☐ E 13011 offset (incl. accessories)
- ☐ E 13013=1 Mounting kit, mini 10 mm
- ☐ E 13013=2 Mounting kit, 15 mm
- ☐ E 13016 straight, cross adjustment
- ☐ E 13017 offset, cross adjustment
- ☐ E 13620 Headrest adapter base plate
(mandatory field for E13008/E13009)

Charge no.:

Headrest Cover

- ☐ E 13015-800 Individual (simple)
- ☐ E 13015-900 Individual (complex)
- ☐ E 13015-10 simple (MDR compliant)

Measurements (foam) – individual headrest



Chest straps

Charge no.:

- ☐ E 15300 Chestshoulder harness
- ☐ 0 mini
- ☐ 1 small
- ☐ 2 medium
- ☐ 3 large
- ☐ 4 extra large
- ☐ E 15301 W=2 medium, female
- ☐ E 15301 W=3 large, female
- ☐ E 15301 W=4 extra large, female
- ☐ E 15310 Shoulder retraction pad
- ☐ E 15350 Dynamic thoracic belt
- ☐ E 15304 Dynamic thoracic H-Belt
- ☐ E 12018 Belt elevation guide (p. piece) Quantity: _____
- ☐ E 13002 Cross bar belt guide
- ☐ E 15302 strengthened
- ☐ Custom-made according to drawing
(Complete hand sketch (p. 8) and requirements)
- ☐ R=1 small, with zip
- ☐ R=2 medium, with zip
- ☐ R=3 large, with zip
- ☐ R=4 extra large, with zip
- ☐ E 15301 RW=2 medium, female, with zip
- ☐ E 15301 RW=3 large, female, with zip
- ☐ E 15301 RW=4 extra large, female, with zip
- ☐ L
- ☐ Gr. 1
- ☐ Gr. 0
- ☐ R
- ☐ Gr. 2
- ☐ Gr. 1
- ☐ R+L
- ☐ Gr. 3
- ☐ Gr. 2
- ☐ Gr. 3
- ☐ black, 300 mm
- ☐ st. steel, 300 mm
- ☐ st. steel, 380 mm

Armrest (hardware)

Armrests (pair)

Charge no.:

- ☐ E 14100 rounded
☐ E 14200 flat
☐ E 14210 flat, channel form
☐ E 14250 flat, narrow
☐ E 14300 Anatomic, with intergrated hand pad ☐ small ☐ large ☐ right ☐ left
☐ Custom-made according to drawing ☐ E 14 401 ☐ E 14 402 ☐ R ☐ E 14 403 ☐ R
(Complete hand sketch (p. 8) and requirements) ☐ L ☐ L
☐ E 14015 Armrest cover ☐ E 14015 K Armrest cover, complex

Gel Armrests (pair)

- ☐ E 22100 Gel armrest ☐ size 1 ☐ size 2
☐ E 22200 Gel armrest, narrow ☐ size 0 ☐ size 1 ☐ size 2
☐ E 22010 Mounting rail ☐ 215 mm ☐ 300 mm

Armrest hardware (pair)

Charge no.:

- ☐ E 14010R Plate, right
☐ E 14010L Plate, left ☐ E 14040 Swing-away, with coned joint ☐ right ☐ left
☐ E 14011 flat, with accessories ☐ E 14050 with coned joint, mini
☐ E 14020 T-Form ☐ E 14060 T-Form, mini
☐ E 14030=300 Bracket, angle adjustable, coned joint, 300 mm ☐ right ☐ left
☐ E 14070=300 Bracket, coned joint, 300 mm ☐ right ☐ left

Pelvic retraction pads

- ☐ E 15610 Pelvic retraction pads
☐ size 0 mini (SB 12-20 cm)
☐ size 0 (SB 16-24 cm)
☐ size 1 (SB 20-32 cm)
☐ size 2 (SB 30-40 cm)
☐ size 3 (SB 36-46 cm)

Charge no.:

Pelvic harness

Charge no.:

- ☐ E 15500 Pelvic harness ☐ size 1 ☐ size 2 ☐ size 3 ☐ size 4 ☐ size 5 ☐ size 6
☐ E 15501 Pelvic harness, T-Model ☐ size 1 ☐ size 2 ☐ size 3
☐ E 15502 Pelvic harness, combi, T-Model ☐ size 1 ☐ size 2 ☐ size 3
☐ Custom-made according to drawing
(Complete hand sketch (p. 8) and requirements)

Footplates, PVC

☐ E 41100 with straps	☐ 1= 17 x 6 cm
☐ E 41200 without straps	☐ 2= 19 x 7 cm
	☐ 3=22 x 8 cm
Charge no.:	☐ 4= 24 x 9 cm

Footplates, Aluminium

☐ E 41210 with straps	☐ 1= 20 x 7 cm
☐ E 41220 without straps	☐ 2= 26 x 9 cm
	☐ 3= 30 x 12 cm
Charge no.:	

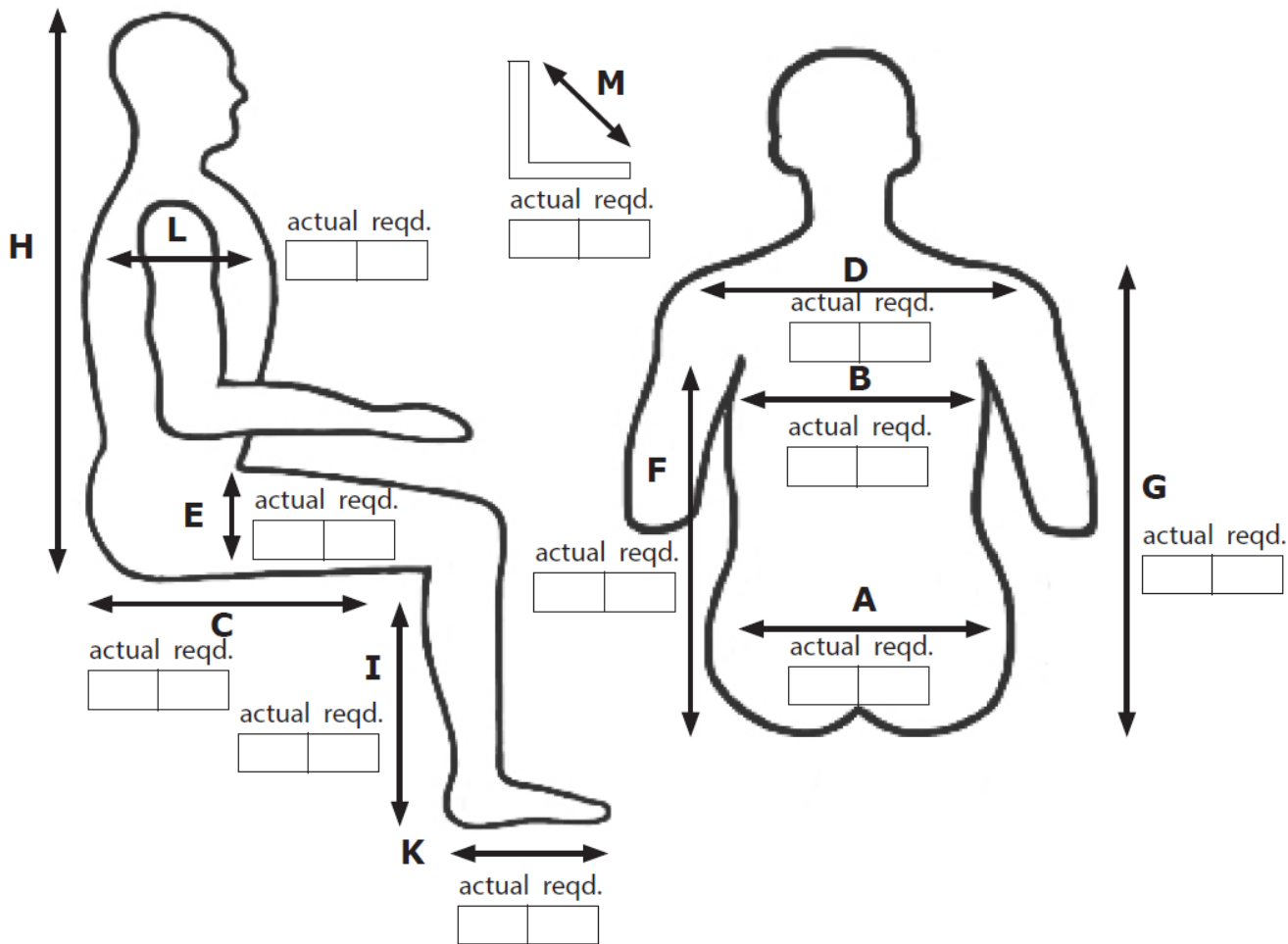
Neoprene Ankle Straps

☐ E 41400 Neoprene Ankle Straps, strengthened	☐ = 1 small	Charge no.:
	☐ = 2 medium	
	☐ = 3 large	

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actual reqd.

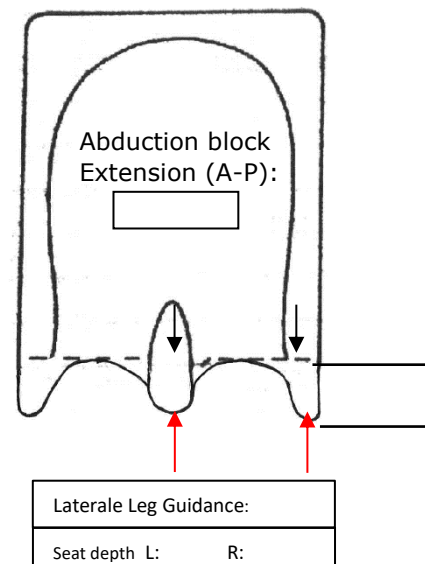
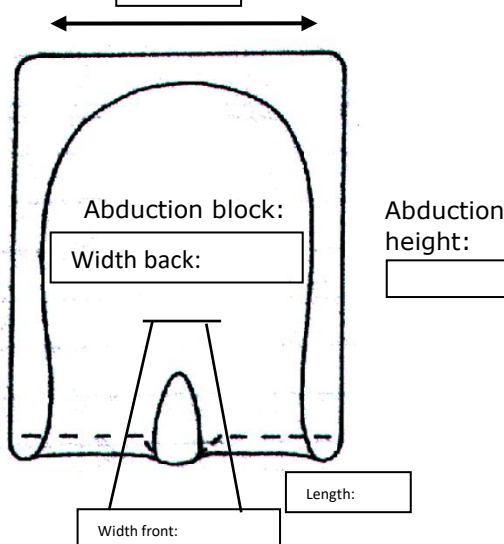
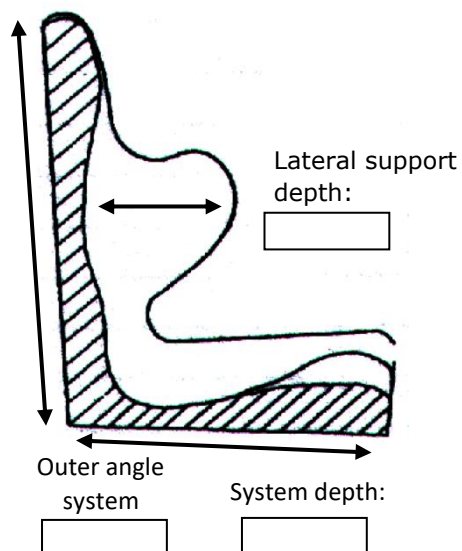
Measurement Chart



	actual	reqd.		actual	reqd.		actual	reqd.
A= Seat width			F= Height seat-arpit			K= Foot length		
B= Chest width			G= Height seat-shoulder			L= Depth of chest		
C= Seat depth			H= Height seat-top of head			M= Seat-back-angle		
D= Shoulder width			I= Lower leg length			Knee angle		
E= Armrest height			J= Width of system			Chest circumference		

System height:

System width:



The following changes should be made after the trial fitting from:

(Date/Name) _____ / _____

Back height (+/- cm): _____

Seat depth left (+/- cm): _____

Seat depth right (+/- cm): _____

Chest width (+/- cm): _____

Thigh guide left (+/- cm): _____

Thigh guide right (+/- cm): _____

Armpit height left (+/- cm): _____

Armpit height right (+/- cm): _____

Lateral support left (+/- cm): _____

Lateral support right (+/- cm): _____

Which accessories should be mounted for the next fitting:

Seat-to-backrest angle: _____

Space for your notes

Hand Sketches and Requirements

For individual armrests, the following information is required:

Core material: ☐ = Wooden core / ☐ = Aluminium core 3 mm

Threaded inserts: ☐ = M5 / ☐ = M6

Supply screws: ☐ = Yes / ☐ = No Quantity: _____

Cover fabric, Art. no.: _____

Please indicate the following in the hand sketch:

- Hole spacing
- Foam profile thickness
- Dimensions (L x W x H)

Direct contact: _____

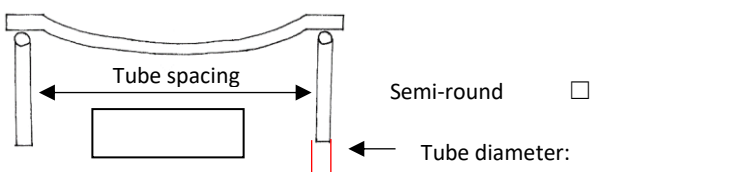
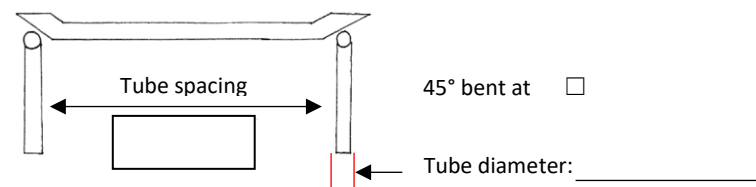
Phone: _____

Space for sketches

****Dimensions / Selection of Aluminum Plate for Seat and Backrest***

(Please be sure to fill this out)

Backrest plate



Seat plate

