

Order form: ScanAlp 2026 Moulded Seating System

version: 09.2026



For internal use only

Quotation no.:

Invoice no.:

For internal use only

Order no.:

For internal use only

Intern – Versand bis:

This carved Seat insert offers an accurately fitting seat with a high level of comfort and safety. Generally it is used for the moderate to severely affected clients. It is available as a one-piece or as a two-piece seat. Please state which is required. It may also be supplied with a summer/winter spacer if required.

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:



	Date	signed
Quotation		
Cast scan		
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				

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

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

Please complete

Prescribing Person/ Doctor

Name:

Tel.:

Town:

☐ NHS

☐ Private

☐ Other

Service charges for McLean GmbH / ScanAlp – Seating system

- | | |
|---|---|
| ☐ E 10101 Original cast (incl. All expenses) | ☐ E 10202 Scanning of the cast |
| ☐ E 10102 Scanning the existing seating system on site | ☐ E 10203 Scan correction and editing |
| ☐ E 10400 (h) Price per hour on site | ☐ E 10410 First fitting |
| ☐ E 10401 (h) Price per hour mechanic | ☐ E 10500 Trimming of the alu frame |
| ☐ Assembly on wheelchair | ☐ E 10501 Perforate the seating system/alu frame |

Extras

- | | |
|---|---|
| ☐ E 11010 Intergrated headrest | ☐ E 11100=1 Mattress < 1 m |
| ☐ E 11014 Provisional cover | ☐ E 11100=2 Mattress 1 m - 1,40 m |
| ☐ E 11014F Provisional cover frottee | ☐ E 11100=3 Mattress > 1,41 m |
| ☐ E 11050 Incontinence coating (complete) | ☐ E 11115=1 Cover for mattress < 1 m |
| ☐ E 11055 Incontinence coating (seat only) | ☐ E 11115=2 Cover for mattress 1 m -1,40 m |
| ☐ E 11017 Cover for intergrated headrest | ☐ E 11115=3 Cover for mattress > 1,41 m |
| ☐ E 11019 Belt sleeve (p. piece) Quantity: _____ | |

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

- | | |
|---|------------------------------------|
| ☐ E 11700 ScanAlp – Individuale seating system made from a vacuum cast. moulded seat without frame | |
| ☐ E 11700=S ScanAlp, moulded seat without frame | ☐ One-piece |
| ☐ E 11700=R ScanAlp, moulded back without frame | ☐ Two-piece |
| ☐ E 11760 Summer/ Winter spacer | |

Aluminium frames

Charge no.:

- | | | |
|---|---|---|
| ☐ 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 11517=R Cover for complex formed back | ☐ E 11015 Indiv. cover for seating system |
| ☐ E 11517=S Cover for complex formed seat | ☐ Complex |
| ☐ Double cover complex ☐ back ☐ seat | ☐ E 11015=DB Double cover for seating system |
| ☐ Press buttons | ☐ Complex |
| ☐ E 11011 Zip fastener (surcharge) — Quantity: _____ | |
| ☐ E 11012 Circumferential zip fastener (surcharge) — Quantity: _____ | |
| ☐ E 11016 Belt slots with sewn-on patches (per piece) — Quantity: _____ | |

Lateral support bracket

Charge no.:

- ☐ right ☐ left

- | | |
|---|---|
| ☐ E 17200 Swing-away bracket, straight | ☐ 130 mm ☐ 200 m |
| ☐ E 17210 Detachable bracket, width adjustable | |
| ☐ E 17220 Bracket, plugable | |
| ☐ E 17301 Swing-away bracket, width adjustable | ☐ small ☐ large |
| ☐ E 17310 Width and height adjustable (incl. assembly) | ☐ size 1 ☐ size 2 |
| ☐ E 17311 Assembly | ☐ E 17215 Cover |

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

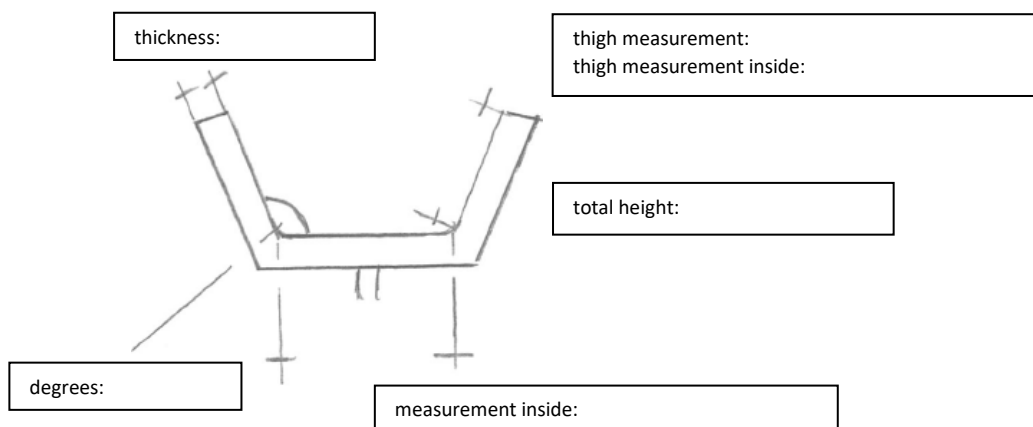
- ☐ E 13010 straight (incl. accessories)
- ☐ E 13011 offset (incl. accessories)
- ☐ E 13013=1 Mounting kit, mini 10 mm
- ☐ E 13013=2 Mounting kit, 15 mm
- ☐ E 13016 straight, cross adjustment
- ☐ E 13017 offset, cross adjustment
- ☐ E 13620 Headrest adapter base plate
(mandatory field for E13008/E13009)

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

Armrest (hardware)

Armrests (pair)

- ☐ 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

Charge no.:

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)

- ☐ 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

Charge no.:

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

- ☐ 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)

Charge no.:

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

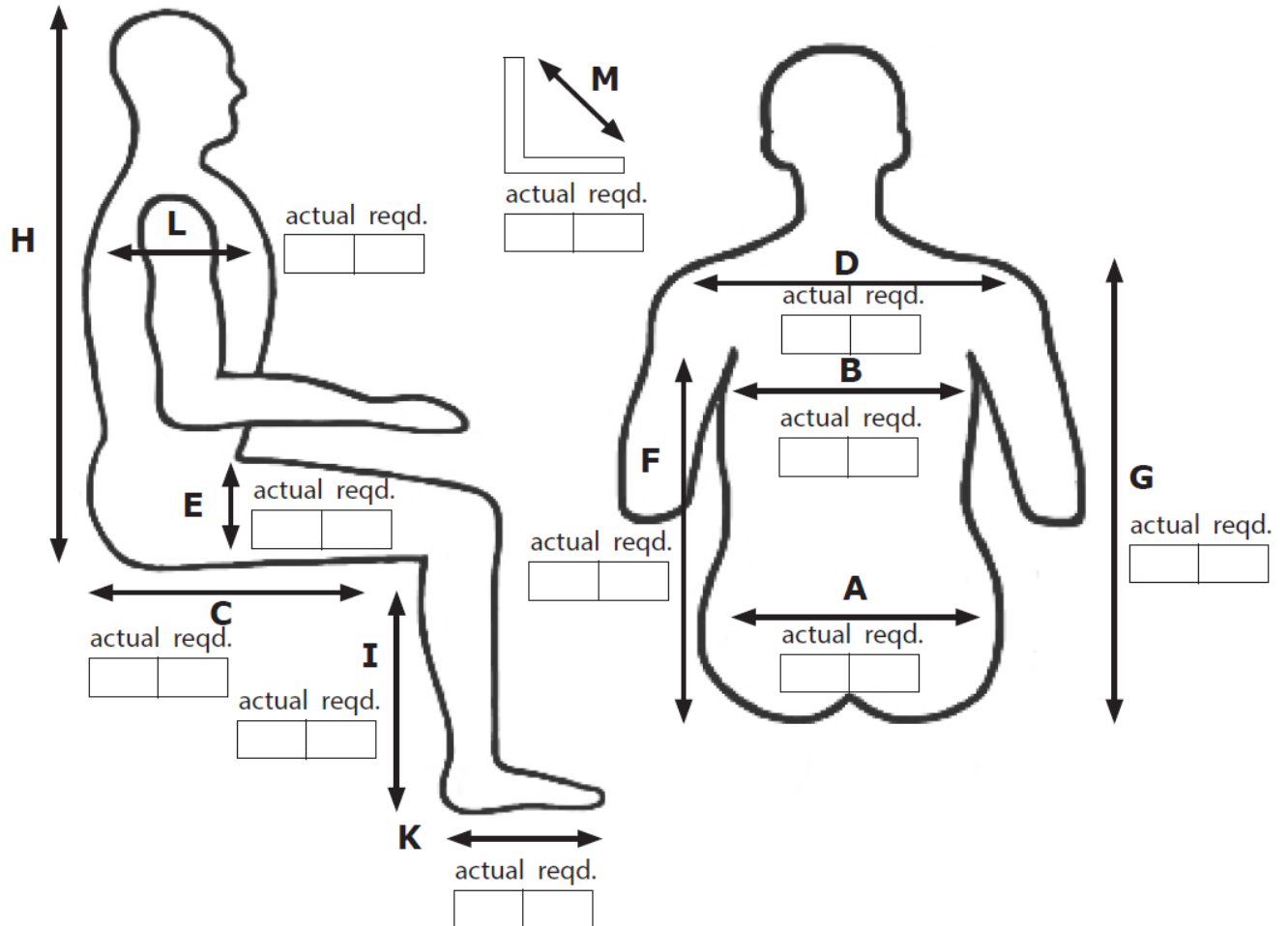
☐ E 41210 with straps	☐ 1= 20 x 7 cm
☐ E 41220 without straps	☐ 2= 26 x 9 cm
	☐ 3= 30 x 12 cm
Charge no.:	

Neoprene Ankle Straps

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

actual reqd.

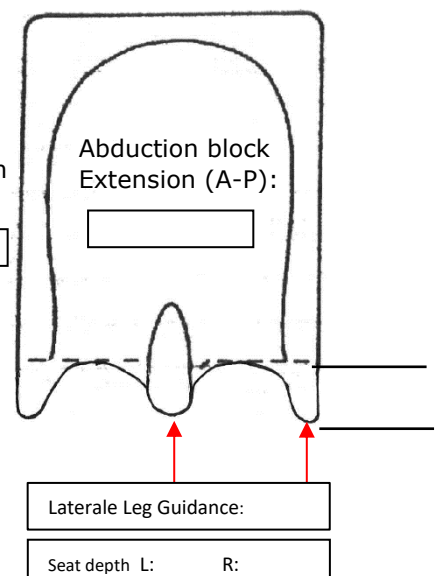
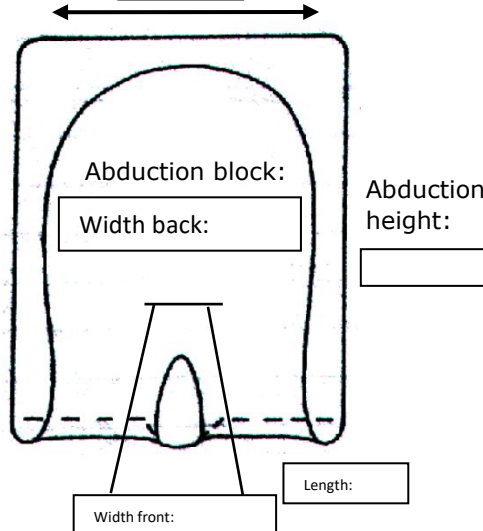
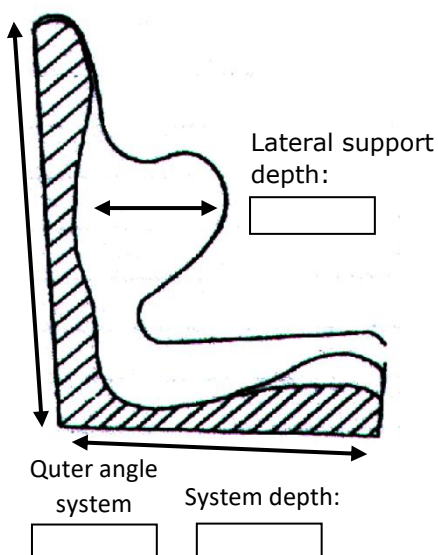
Measurement Chart



	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