Galileo Mobility Base for e-driving systems

REHATEC®

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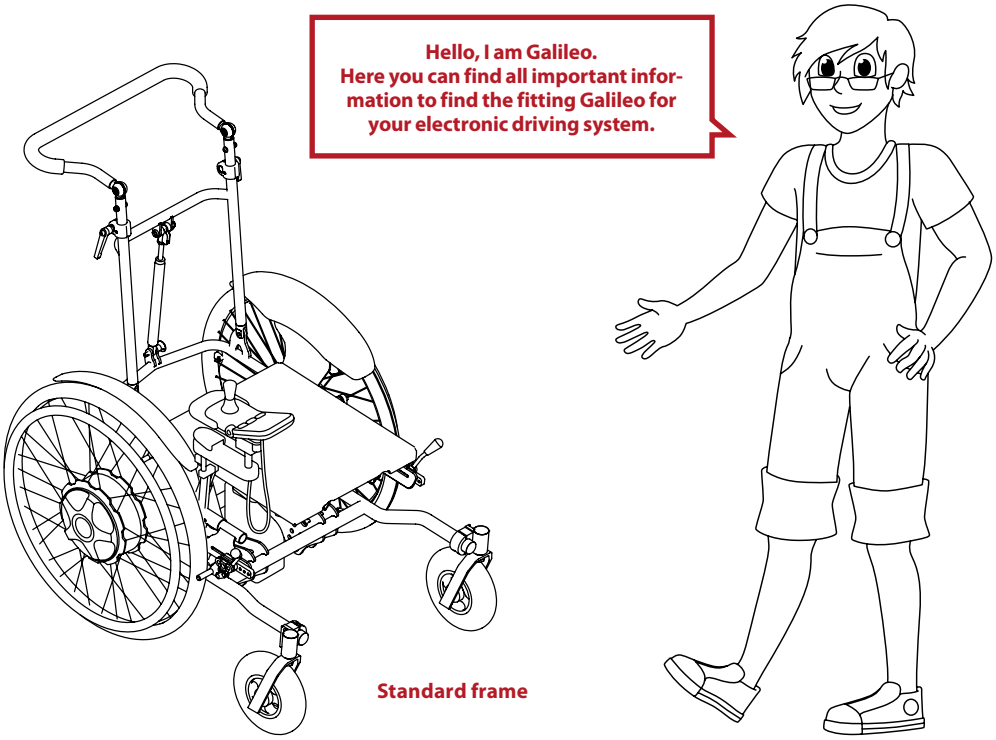

Standard frame

If a conversion is carried out later due to subsequent approval of the power drive, additional conversion costs will be incurred.

Figure does not correspond to the base model | Dimensional tolerances ±3%

Base model

- Welded abduction frame
- Seat plate adjustable in depth
- Wheel camber 0° and 2°
- Seat tilting up to 40°
- Manual backrest recline adjustment up to 35°
- Back can be folded down and is steplessly adjustable in depth
- Castor wheels with aluminium castor forks and castor stems
- Drive wheels with push rims, drum brakes and hand brake
- Angel-adjustable push handles

Reimbursement code Germany

with grab handles	**26.99.01.1067**

Crash tested according to ISO 7176-19

This wheelchair frame complies with ISO 7176-19, transporting users inmotor vehicles (with wheelchair-tiedown and occupant-restraint system).

Weight and load capacity

Weight:
depending on configuration at least from 13.5 kg

Load capacity:
Max. load capacity
(Patient's weight incl. seat shell)
Up to 79 kg: with standard frame
From 80 kg to 120 kg:
with closed frame and double gas spring

Please consider this when placing your order!

Additional technical details available at www.rehatec.com -> Downloads. Or send us your request by email, fax or letter.

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Technical Data

Galileo Mobility Base for e-driving systems

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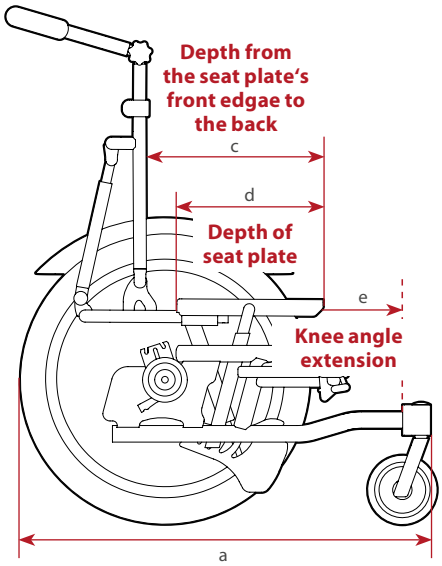
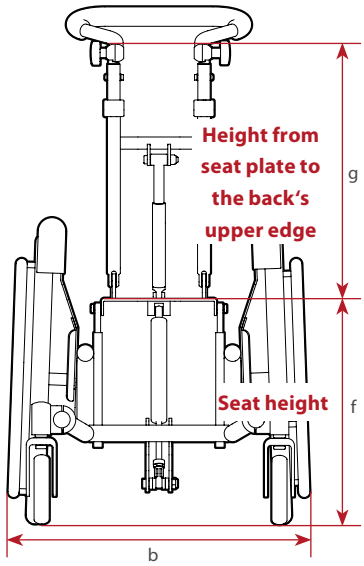
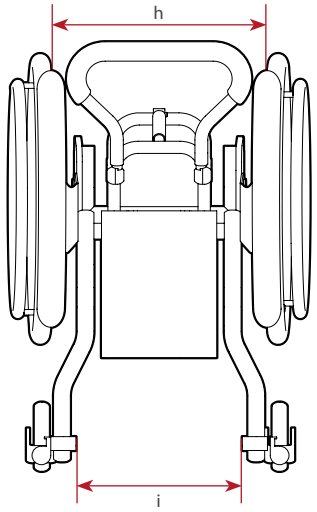


Total length



Total width



Inner frame width

Size tolerance of ±3% | More seat heights available on request!

Seat heights scalamobil (f)					
Size Mini – 2k			Size 2l – 6		
20"	22"	24"	20"	22"	24"
42,5 – 45 cm	42,5 – 47,5 cm	44,5 – 49,5 cm	44,5 – 47 cm	44,5 – 49,5 cm	47 – 52 cm

Seat heights e-fix (f)			
Size Mini – 2k		Size 2l – 6	
22"	24"	22"	24"
42,5 cm	44,5 cm	44,5 cm	46,5 cm

Seat heights viamobil (f)					
Size Mini – 2k			Size 2l – 6		
20"	22"	24"	20"	22"	24"
42,5 – 45 cm	42,5 – 47 cm	44,5 – 49,5 cm	44,5 – 47 cm	44,5 – 49,5 cm	47 – 52 cm

Seat heights e-motion (f)			
Size Mini – 2k		Size 2l – 6	
22"	24"	22"	24"
42,5 – 47,5 cm	44,5 – 49,5 cm	44,5 – 49,5 cm	47 – 52 cm

Measurements

Size	(a) Total length	(b) Total width[1]	(c) Seat plate - back depth[2]		Seat plate width	(d) Seat plate depth	
			Standard seat plate	Extended seat plate		Standard	Extended
Mini	70 - 84 cm	54 cm	29,5 - 32,5 cm	35 - 38 cm	20,5 cm	26,5 cm	32 cm
0	70 - 84 cm	57 cm	29,5 - 32,5 cm	35 - 38 cm	20,5 cm	26,5 cm	32 cm
1	70 - 84 cm	60 cm	35 - 38 cm	41 - 48 cm	26,5 cm	32 cm	38 cm
2 short	70 - 84 cm	63 cm	35 - 38 cm	41 - 48 cm	26,5 cm	32 cm	38 cm
2 long	78 - 93 cm	63 cm	35 - 38 cm	41 - 48 cm	26,5 cm	32 cm	38 cm
3	78 - 93 cm	66 cm	41 - 48 cm	46 - 53 cm	32,5 cm	38 cm	43 cm
4	78 - 93 cm	69 cm	41 - 48 cm	46 - 53 cm	32,5 cm	38 cm	43 cm
5	78 - 93 cm	72 cm	46 - 53 cm	—	38,5 cm	43 cm	—
6	78 - 93 cm	75 cm	46 - 53 cm	—	38,5 cm	43 cm	—

[1] The total width is reduced by 3 cm when applying a wheel camber of 0 degrees. [2] From the seat plate's front edge to the back

Size	(e) Knee angle extension from seat plate	(g) Seat plate - back height	(h) Width between drive wheels[3]		Frame length	(i) Inner frame width	Back recline
			Wheel guards incl.	No wheel guards			
Mini	bis 4 cm	58 - 67 cm	32,5 cm	34,5 cm	58 cm	29,5 cm	35°
0	bis 4 cm	58 - 67 cm	35,5 cm	37,5 cm	58 cm	32,5 cm	35°
1	bis 4 cm	58 - 67 cm	38,5 cm	40,5 cm	58 cm	35,5 cm	35°
2 short	bis 6,5 cm	58 - 67 cm	41,5 cm	43,5 cm	58 cm	38,5 cm	35°
2 long	bis 6,5 cm	58 - 67 cm	41,5 cm	43,5 cm	68 cm	38,5 cm	35°
3	bis 6,5 cm	58 - 67 cm	44,5 cm	46,5 cm	68 cm	41,5 cm	35°
4	bis 6,5 cm	58 - 67 cm	47,5 cm	49,5 cm	68 cm	44,5 cm	35°
5	bis 6,5 cm	58 - 67 cm	50,5 cm	52,5 cm	68 cm	47,5 cm	35°
6	bis 6,5 cm	58 - 67 cm	53,5 cm	55,5 cm	68 cm	50,5 cm	35°

[3] The distance between the drive wheels extends by 3 cm when applying a wheel camber of 0 degrees (referring to 22" drive wheels). Assuming 20" drive wheels, the distance between the drive wheels extends by 0.5 cm (3.5 cm in total) and assuming 24" drive wheels, the distance is reduced by 0.5 cm (2.5 cm in total).

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Power drives by AAT

Galileo Mobility Base for e-driving systems

REHATEC®

ATTENTION! Installation or retrofitting only possible by AAT!

E-accessories									
Power drives	Mini	0	1	2 short	2 long	3	4	5	6
V-MAX	X	X	X	WAK	WAK	WAK	WAK	WAK	WAK
V-MAX²	X	X	X	WAK	WAK	WAK	WAK	WAK	WAK
MAX-E	X	X	X	WAK	WAK	WAK	WAK	WAK	WAK
s-max	X	X	X	VAK	VAK	VAK	VAK	VAK	VAK
CAMILINO	X	X	X	VAK	VAK	VAK	VAK	VAK	VAK
SOLO	VKR	VKR	VKR	VKR	VKR	VKR	VKR	VKR	VKR
SERVO	VKR	VKR	VKR	VKR	VKR	VKR	VKR	VKR	VKR

The V-MAX mini push assist is not compatible with the Galileo seat shell mobility base!

X = Installation not possible; V = Installation possible with 24" W = Installation possible with 20" and 24";

R = Only Rehatec anti-tip devices possible; K = Installation possible with Kraftknotensystem; A = Only AAT anti-tip device possible

Frame size / Compatibility											
	Mini/0/1	2K/2L		3		4		5		6	
Wheel size	24“	20“	24“	20“	24“	20“	24“	20“	24“	20“	24“
V-MAX	X	V/0/K/R/A		V/0/K/R/A		V/0/K/R/A		V/0/K/R/A		V/0/K/R/A	
V-MAX²	X										
MAX-E	X										
s-max	X	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~
CAMILINO	X	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~	X	C/K/A/~~R~~
SOLO	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~
SERVO	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~	X	S/K/R/~~A~~

X = Installation not possible

0 = Installation only possible with 0° camber frame version

V = Overall length increases by 16 cm! Overall width increases by 4 cm! The distance between the drive wheels increases by 4 cm! The maximum seat depth corresponds to min. seat plate–back depth + 3 cm. Installation only possible with wheelbase extension (1021179), long brake handle (1015588) and widened parking brakes (1013170). These parts are only available from AAT!

C = Overall width increases by 3.5 cm! DThe maximum seat depth corresponds to min. seat plate–back depth + 3 cm! A seat pan tilt is not possible with this power drive! Installation only possible with wheel guard option (1017672 / 1017684)!

S = Overall width increases by 6 cm! The distance between the drive wheels increases by 3 cm! If wheel guards and anti-tip devices are required, installation only possible with wheelguard (1017672 / 1017684) and Rehatec anti-tip devices!

K = Rehatec Kraftknotensystem option possible

R = Rehatec anti-tip devices possible

A = AAT anti-tip devices possible

~~R~~ = Rehatec anti-tip devices not possible!

~~A~~ = AAT anti-tip devices not possible!

The Rehatec tipping bar and medical platform options are not possible with these power drives.

ATTENTION!
Planned combinations with power drives as well as with the s-max must be coordinated with AAT **before preparing the cost estimate!**

This overview has been prepared with the utmost care. Nevertheless, errors cannot be completely ruled out.
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E-driving systesm from Alber GmbH

REHATEC®

Galileo Mobility Base for e-driving systems

Compatible Electronic driving system

	Electronic driving system	Type *please specify*	Mini	0	1	2 short	2 long	3	4	5	6
☐	scalamobil	☐ S30 ☐ S35	—	—	✓	✓	✓	✓	✓	✓	✓
☐	viamobil *Eco-Variation not possible*	☐ V15 ☐ V25	—	—	—	✓	✓	✓	✓	✓	✓
☐	scala- und viamobil		—	—	—	—	—	—	✓	✓	✓
☐	e-fix	☐ E35 ☐ E36	✓	✓	✓	✓	✓	✓	✓	✓	✓
☐	e-motion	M15	✓	M15	✓	✓	✓	✓	✓	✓	✓
☐	via GO [1]	—	—	—	✓	✓	✓	✓	✓	✓	✓

Its not possible to assemble the tipping bar of Rehatec® for scalamobil and viamobil!

The assembly of the anti-tip-device for the wheelchair restrain system or the support loops of Rehatec® and the anti-tip-device of Alber is possible for every electronic driving system.

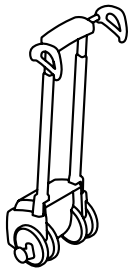
[1] The combination with the via GO push assist is generally possible from size 1 onwards!
For further details, please refer to the DIP (Dealer Information Pool) at https://dip.alber.de/home.html

scalamobil (S30 / S35)

Size	Seat plate – back depth (c) *(page 2)*		Drive wheel size	User weight
	Standard seat plate	Extended seat plate		
Mini	—	—	—	—
0	—	—	—	—
1	35 – 38 cm	41 – 45 cm	12" + 16", 20" – 24"	bis 60 kg
2 short	35 – 38 cm	41 – 45 cm	12" + 16", 20" – 24"	bis 60 kg
2 long	35 – 38 cm	41 – 45 cm	12" + 16", 20" – 24"	bis 60 kg
3	41 – 45 cm	46 – 50 cm	12" + 16", 20" – 24"	bis 60 kg
4	41 – 45 cm	46 – 50 cm	12" + 16", 20" – 24"	bis 90 kg [2]
5	46 – 50 cm	—	12" + 16", 20" – 24"	bis 120 kg
6	46 – 50 cm	—	12" + 16", 20" – 24"	bis 120 kg

When configuring a Galileo size 1–3 with Scalamobil and Kraftknotensystem, the seat tilt is limited (maximum 18° possible).
With 16" wheels and Scalamobil, the Kraftknotensystem is not possible!

Only from 20" possible!

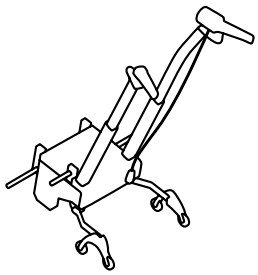


[2] Mit doppelter Gasdruckfeder bis zu 120 kg

viamobil (V15 / V25)

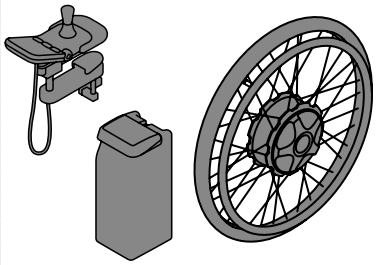
Size	Seat plate – back depth (c) *(page 2)*		Drive wheel size
	Standard seat plate	Extended seat plate	
Mini	—	—	—
0	—	—	—
1	—	—	—
2 short	35 – 38 cm	41 – 45 cm	12" + 16", 20" – 24"
2 long	35 – 38 cm	41 – 45 cm	12" + 16", 20" – 24"
3	41 – 45 cm	46 – 50 cm	12" + 16", 20" – 24"
4	41 – 45 cm	46 – 50 cm	12" + 16", 20" – 24"
5	46 – 50 cm	—	12" + 16", 20" – 24"
6	46 – 50 cm	—	12" + 16", 20" – 24"

ATTENTION!
The seat tilt is only possible up to a maximum of 10° as standard! Drive wheels only available from 20"!



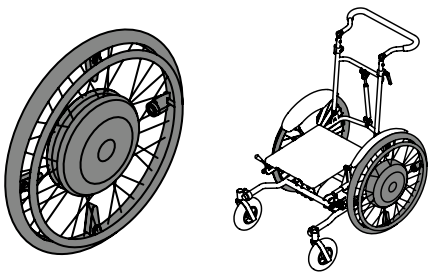
e-Fix (E35 / E36)

Size	Seat plate – back depth (c) *(page 2)*		Drive wheel size	Total width	Width between drive wheels (h)	
	Standard seat plate	Extended seat plate			with wheel guard	without wheel guard
Mini	29,5 – 32,5 cm	35 – 38 cm	22" – 24"	54 cm	31 cm	33 cm
0	29,5 – 32,5 cm	35 – 38 cm	22" – 24"	57 cm	33 cm	36 cm
1	35 – 38 cm	41 – 48 cm	22" – 24"	60 cm	37 cm	39 cm
2 short	35 – 38 cm	41 – 48 cm	22" – 24"	63 cm	40 cm	42 cm
2 long	35 – 38 cm	41 – 48 cm	22" – 24"	63 cm	40 cm	42 cm
3	41 – 48 cm	46 – 53 cm	22" – 24"	66 cm	43 cm	45 cm
4	41 – 48 cm	46 – 53 cm	22" – 24"	69 cm	46 cm	48 cm
5	46 – 53 cm	—	22" – 24"	72 cm	49 cm	51 cm
6	46 – 53 cm	—	22" – 24"	75 cm	52 cm	54 cm



e-motion (M15)

Size	Seat plate – back depth (c) *(page 2)*		Drive wheel size	Total width
	Standard seat plate	Extended seat plate		
Mini	29,5 – 32,5 cm	35 – 38 cm	22" – 24"	54 cm
0	29,5 – 32,5 cm	35 – 38,cm	22" – 24"	57 cm
1	35 – 38 cm	41 – 48 cm	22" – 24"	60 cm
2 short	35 – 38 cm	41– 48 cm	22" – 24"	63 cm
2 long	35 – 38 cm	41 – 48 cm	22" – 24"	63 cm
3	41 – 48 cm	46 – 53 cm	22" – 24"	66 cm
4	41 – 48 cm	46 – 53 cm	22" – 24"	69 cm
5	46 – 53 cm	—	22" – 24"	72 cm
6	46 – 53 cm	—	22" – 24"	75 cm



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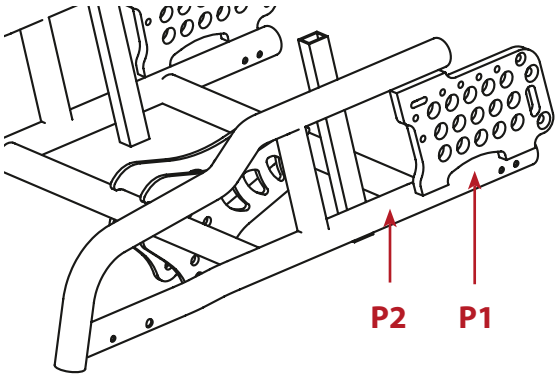
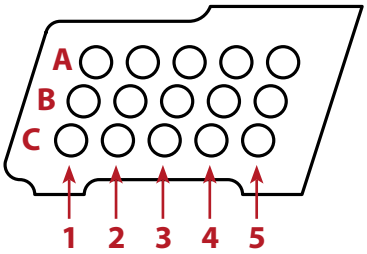
E-driving systesm Sunrise Medical

Galileo Mobility Base for e-driving systems





Push assist EMPULSE R20							
Size	Zeile	Possible position for wheel axle when clamps are mounted on the frame (P1)			Possible position for wheel axle when clamps are mounted on the frame (P2)		
		20 inch	22 inch	24 inch	20 inch	22 inch	24 inch
Mini	A	—	—	—	—	—	—
	B						
0	C						
1	A	—	—	—	—	—	—
	B	1, 2, 3, 4, 5		2, 3, 4, 5			
	C	1, 2, 3, 4, 5		2, 3, 4, 5			
2	A	—	—	—	—	1, 2, 3	1, 2, 3
	B		—	2, 3, 4, 5		1, 2, 3	1, 2, 3
	C		2, 3, 4, 5	2, 3, 4, 5		1, 2, 3	1, 2, 3
3	A	—	—	—	1, 2, 3	1, 2, 3	1, 2, 3
	B	—	2, 3, 4, 5	2, 3, 4, 5	1, 2, 3	1, 2, 3	1, 2, 3
	C	2, 3, 4, 5	2, 3, 4, 5	2, 3, 4, 5	1, 2, 3	1, 2, 3	1, 2, 3
4	A	—	—	—	1, 2	1, 2, 3	1, 2, 3, 4
	B		—	3, 4, 5	1, 2, 3	1, 2, 3, 4	1–5
	C		3, 4, 5	3, 4, 5	1, 2, 3, 4	1–5	1, 2, 3, 4
5	A	—	—	1, 2, 3	1–5	—	1, 2, 3, 4
	B	—	3, 4, 5	1, 2, 3	1, 2, 3, 4	1, 2, 3, 4	1, 2, 3, 4
	C	3, 4, 5	3, 4, 5	1, 2, 3	1, 2, 3, 4	1, 2, 3, 4	1, 2, 3, 4
6	A	—	—	1, 2, 3	1–5	—	1, 2, 3, 4
	B	—	3, 4, 5	1, 2, 3	1, 2, 3, 4	1, 2, 3, 4	1, 2, 3, 4
	C	3, 4, 5	3, 4, 5	1, 2, 3	1, 2, 3, 4	1, 2, 3, 4	1, 2, 3, 4

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Base frame

Galileo Mobility Base for e-driving systems

REHATEC®

CAUTION! Please consider wheel camber!

2° wheel camber

Standard frame, abducted

Single gas spring
Total load up to 79s kg

- ☐ Size Mini (1015911)
- ☐ Size 0 (1015912)
- ☐ Size 1 (1015913)
- ☐ Size 2 short (1015810)
- ☐ Size 2 long (1015919)
- ☐ Size 3 (1015920)
- ☐ Size 4 (1016462)

Base price 2.867, – €

Double gas spring
Total load up to 79 kg

- ☐ Size 3 (1015917)
- ☐ Size 4 (1015918)
- ☐ Size 5 (1015827)

Closed frame with double gas spring required from 80 kg upwards! Specify total load!

Total load	Gas spring
up to 79 kg	2 × 200 N

Base price 3.326, – €

Closed frame, abducted

Double gas spring
Total load up to 79 kg

- ☐ Size 2 long (1017182)
- ☐ Size 3 (1017251)
- ☐ Size 4 (1017252)

Closed frame with double gas spring required from 80 kg upwards! Specify total load!

Base price 3.293, – €

Double gas spring
(required when 80 kg are exceeded!) Total load up to 120 kg

- ☐ Size 3 (1017253)
- ☐ Size 4 (1017254)
- ☐ Size 5 (1017255)
- ☐ Size 6 (1017800)

Indicate toal load!

Total load	Gas spring
up to 79 kg	2 × 200 N (1)
exceeding 80 kg	2 × 350 N (1)

Base price 3.699, – €

(1) In case you do not specify the total load, we apply 2 × 200 N by default.

0° wheel camber

Standard frame, abducted

Single gas spring
Total load up to 79 kg

- ☐ Size Mini (1018668)
- ☐ Size 0 (1018669)
- ☐ Size 1 (1018670)
- ☐ Size 2 short (1018671)
- ☐ Size 2 long (1018672)
- ☐ Size 3 (1018673)
- ☐ Size 4 (1018674)

Base price 2.867, – €

Double gas spring
Total load up to 79 kg

- ☐ Size 3 (1018675)
- ☐ Size 4 (1018676)
- ☐ Size 5 (1018677)

Closed frame with double gas spring required from 80 kg upwards! Specify total load!

Total load	Gas spring
up to 79 kg	2 × 200 N

Base price 3.326, – €

Closed frame, abducted

Double gas spring
Total load up to 79 kg

- ☐ Size 2 long (1018683)
- ☐ Size 3 (1018684)
- ☐ Size 4 (1018685)

Closed frame with double gas spring required from 80 kg upwards! Specify total load!

Base price 3.293, – €

Double gas spring
(required when 80 kg are exceeded!) Total load up to 120 kg

- ☐ Size 3 (1018686)
- ☐ Size 4 (1018687)
- ☐ Size 5 (1018688)
- ☐ Size 6 (1018689)

Indicate toal load!

Total load	Gas spring
up to 79 kg	2 × 200 N (1)
exceeding 80 kg	2 × 350 N (1)

Base price 3.699, – €

(1) In case you do not specify the total load, we apply 2 × 200 N by default.

Frame colours

- ☐ Pure white (RAL 9010)
- ☐ Daffodil yellow (RAL 1007)
- ☐ Luminous yellow (RAL 1026)
- ☐ Pure orange (RAL 2004)
- ☐ Luminous orange (RAL 2005)
- ☐ Ruby red (RAL 3003)
- ☐ Pearl ruby red, matt (RAL 3032)
- ☐ Heather violet (RAL 4003)
- ☐ Bordeaux violet (RAL 4004)
- ☐ Ultramarine blue (RAL 5002)
- ☐ Metallic traffic blue*
- ☐ Pearl night blue, matt (RAL 5026)
- ☐ Water blue (RAL 5021)
- ☐ Light green (RAL 6027)
- ☐ Yellow green (RAL 6018)
- ☐ Pearl green, matt (RAL 6035)
- ☐ Luminous green (RAL 6038)
- ☐ Anthracite grey, matt (RAL 7016m)
- ☐ Metallic silver*
- ☐ Metallic anthracite*
- ☐ Graphite black, matt (RAL 9011m)
- ☐ Glossy jet black (RAL 9005g)

* keine RAL Farben

This is only an overview of colours. Find all details at www.rehatec.com.

Patient's muscle tone

☐ **Stereotypic movements** (e.g. permanent body rocking)*

Measurements

Seath shell width	Seat shell depth
cm	cm

Total load (patient+seat shell)

kg

* Please check whether any customisations, such as reinforcements of the base frame, are required due to stereotypical behaviour! Requirements can be specified under "Notes" on the last page!

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Wheels, backrest and armrests

Galileo Mobility Base for e-driving systems

REHATEC®

Drive wheels including drum brake

Caution!

Mountainbike and Big Apple wheels extend Galileo's total width by 4 cm!

		Standard version					Mountainbike Code 1027864 Off-road tyres	Big Apple Code 1027862 Only possible with spoke guard 22"	Marathon Code 10278875 (22") Code 1027861 (24") Thin tyres, shallow tyre tread	
		Pair					Pair 369, – €	Pair 369, – €	Pair/extra charge 86, – €	
		12"	16"	20"	22"	24"	24"	24"	22"	24"
Solid rubber	Grey	—	—	☐	☐	☐	—	—	—	—
	Black	☐	—	☐	☐	☐	—	—	—	—
Pneumatic	Grey	—	—	☐	☐	☐	—	—	—	—
	Black	☐	☐	☐	☐	☐	☐	☐	☐	☐

Possible combinations

	12"	16"	20"	22"	24"
5"	✓	✓	✓	✓	✓
6"	✓	✓	✓	✓	✓
7"	✓	✓	✓	✓	✓
8"	⚠ (4)	✓	⚠ (4)	✓	✓

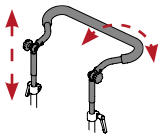
(4) Only in combination with width extension kit for drive wheels (Diagonal version: seat height reduced by 4 cm (1010879)).

Castor wheels

		5"	6"	7"	8"
Solid rubber	Grey	☐	☐	☐	☐
	Black	☐	☐	☐	☐
Pneumatic	Grey	—	☐	☐	☐
	Black	—	☐	☐	☐

Push bar

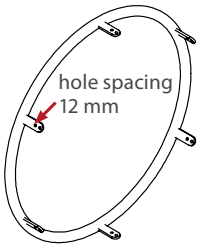
Push bar, height- and angle-adjustable
Code 1024683



☐ Stück 170, – €

Push rims

Push rims, anodised aluminium
Sturdy, high-quality push rims, width-adjustable



Only compatible with standard rims (pneumatic, solid rubber, and Marathon tyres)!

	Size	colour	Code
☐	20"	black	1025482-S
☐	22"	silver	1025388-N
☐	24"	black	1025389-S

Mounting: ☐ tight (standard) ☐ wide

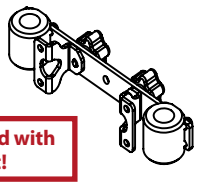
Paar 80, – €

Configuration

Mounting of the parking brake	Colour of the back	Brake handle locking	Tilt-in-space	Seat plate
Standard	**Standard**	**Standard**	**Standard**	**Standard**
■ Graphite black, matt	■ Graphite black, matt	Automatic	0° to 40°	Standard
		optional	**optional**	**optional**
		☐ Manual	☐ -5° to 35°	☐ Extended

Back

Back fastening with split, fixed bracket
Code 1016485



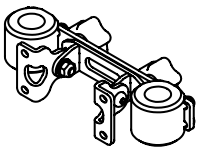
Not to be combined with back element!

☐ Each 290, – €

Back fastening with split, adjustable bracket
Code 1017928

Not to be combined with back element!

For perfect guidance of the back section



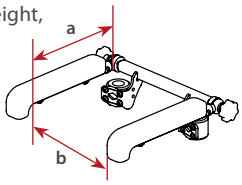
☐ Each 327 – €

Arm rests

Arm rests, standard
Code 1017771

Toothed segments make them adjustable in height, width and angle

	(a) Pipe length
☐	23 cm
☐	28 cm
☐	33 cm



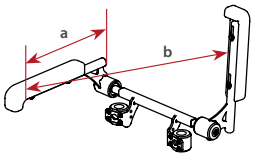
Size	(b) Distance between the arm rests
Mini/0	19 - 35 cm
1/2	24 - 39 cm
3/4	30 - 45 cm
5/6	36 - 51 cm

Paar **Please select one** 350, – €

Arm rests, comfort
Code 1017437

Clamping system makes them adjustable in height, width and angle Backwards foldable by 95°

	(a) Pipe length
☐	29 cm
☐	34 cm
☐	39 cm



Size	(b) Distance between the arm rests
Mini/0	25 - 42 cm
1/2	31 - 46 cm
3/4	37 - 52 cm
5/6	43 - 58 cm

Paar **Please select one** 513, – €

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Backrest and frame

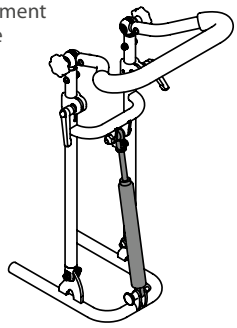
Galileo Mobility Base for e-driving systems

REHATEC®

Back

Back adjustment via gas spring
Code 362

For an easy adjustment of the back recline



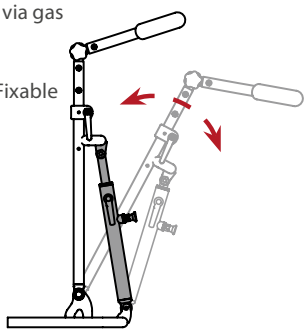
☐ **Each** **124, – €**

Dynamic back adjustment
Code 1021386

Dynamic back via gas spring

Adjustable from 0° to 25°Fixable

☐ 350 N
☐ 700 N



Each(customisation) **501, – €**

One-hand operation of the seat tilting via double gas spring
Code 1020332

Only available for seat tilt adjustment via double gas spring

☐ **Each** **65, – €**

Adjustment of lower back section
Code 5192

for maximum seat tilt in combination with a viamobil V15 / V25

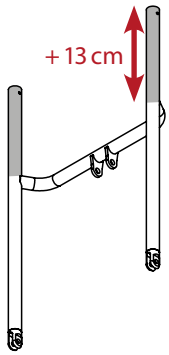
-Only possible from size 2 upwards
-Backrest adjustment via gas spring/dynamic backrest adjustment not possible!

☐ **Each(customisation)** **372, – €**

Back extension by 13 cm
Code 1026520

Only available for sizes 5 and 6 and in combination with a push bar!

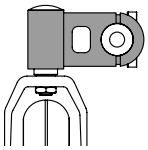
Height adjustment by extension tubes not possible



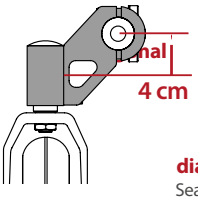
☐ **Each(customisation)** **266, – €**

Frame

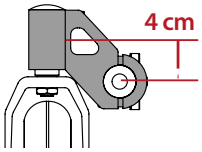
Extension kit for castor wheels
Distance between castor wheels extends by 6 cm.



horizontal
Seat height remains the same.



diagonal
Seat height increases.



Seat height decreases.

	Code	
☐	1016879	Diagonal version Seat height increases by 4 cm
☐	1016879	Diagonal version Seat height decreases by 4 cm
☐	1017876	Horizontal version

Not to be combined with steering device, push aid and castor wheel stop.

Pair **203, – €**

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Frames, adapters and safety

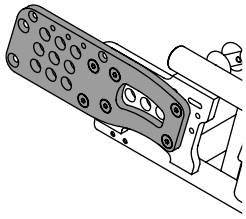
Galileo Mobility Base for e-driving systems

REHATEC®

Frame

Wheel base extension
Code 1021179

Extended
by 6 to 11 cm



Not to be combined with scala-/viamobil, 12/16“ wheels, tipping bar, tipping bar for vent tray or the extension kit for drive wheels!

☐ **Pair** **442, – €**

Die Halterungen für e-fix und e-motion, sowie sämtliches weiteres Zubehör (Bolzen, etc.) für deinen E-Antrieb musst du selbst bei der Alber GmbH bestellen.

Bracket for scala / viamobil

	scalamobil Code		
Size	12“	16“	20-24“
1	1457771	1594502	1591745
2k			
2l			
3			
4	1592724		1591770
5			
6			

	viamobil Code		
Size	12“	16“	20-24“
1	-	-	-
2k	1592713		1591742
2l			
3	1592723		1591746
4	1592724		1591770
5			
6			

☐ **Each** **362, – €**

Mounting of the Scala/Viamobil bracket by REHATEC®
Code 4005

Not eligible for discount!

☐ **Each** **89, – €**

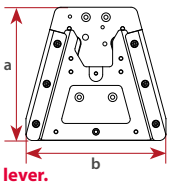
Seat shell adapter

Trapezoidal adapter, complete[2]

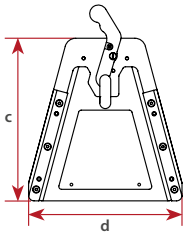
For size	Code	a	b
Mini-0	1020031	20 cm	21 cm

For size	Code	c	d
1-2	1008603	24 cm	25 cm
3-6	1008589	30 cm	28 cm

Gr. 1-6



Gr. Mini-0

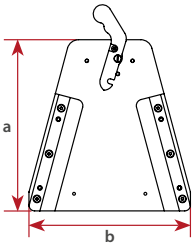


[2] Sizes Mini and 0 include pin instead of lever.

☐ **Each** **438, – €**

Trapezoidal adapter, lower part

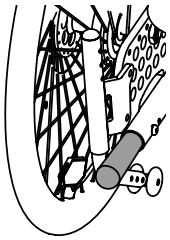
For size	Code	a	b
Mini-0	1016878	20 cm	21 cm
1-2	1011358	24 cm	25 cm
3-6	1011356	30 cm	28 cm



☐ **Each** **230, – €**

Safety

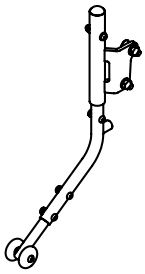
Tipping bar
Code 1003725



Not possible with scala / viamobil.

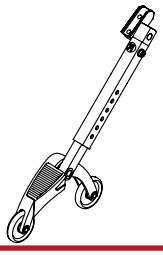
☐ **Left** **93, – €**
☐ **Right** **93, – €**

Anti-tip
Code 1016245



☐ **Left** **161, – €**
☐ **Right** **161, – €**

Scalamobil anti-tip device without lifting function with 12 mm mount
Code 341-A



Only possible in combination with scala / viamobil bracket! Not eligible for discount!

☐ **Pair (customisation)** **865, – €**

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Safety

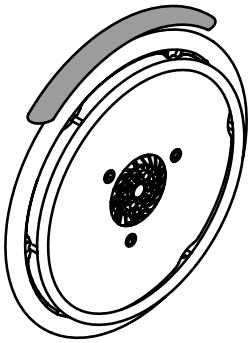
Castor wheel stop
Code 1026240

4"	5"	6"	7"	8"
—	—	—	✓	✓

☐ **Pair** **229, – €**

Wheel guards
Code 360

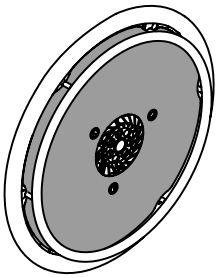
Farbe:
Graphitschwarz matt (RAL 9011m)



Not possible for e-motion!

☐ **Pair** **248, – €**

Spoke guards, transparent

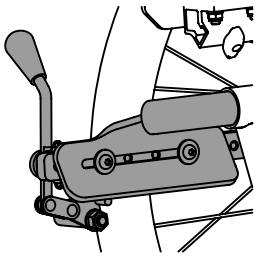


Für	Code
20"	1013997
22"	1014001
24"	1014006

12"	16"	20"	22"	24"
—	—	✓	✓	✓

☐ **Pair** **225, – €**

Parking brake/knee lever brake at the drive wheel
Code 1016486

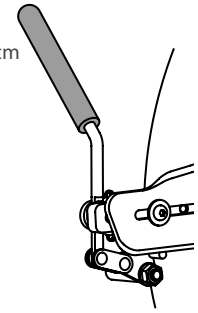


Bracket colour:
Graphite black, matt (RAL 9011m)

☐ **Pair** **183, – €**

Parking brake lever extension
Code 1011637

Extension of the
brake lever by 5.5 cm



☐ **Pair** **61, – €**

Restraint system*
Code 299-1

For a safe transport in a motor vehicle when the **patient** is sitting in the mobility base

Lashing rings incl. a pelvic restraint belt adjustable in length (590 / 1225 mm)

In general, a restraint system is not available for customisations! Wheter a system is feasible or not can only be decided in each individual case!

Available at Rehatec only!

☐ **Each(customisation)** **568, – €**

Lashing rings for transport in motor vehicles
Code 1017933-1

For a safe transport in a motor vehicle when the **patient** is not sitting in the mobility base

4 lashing rings (2 × in the front / 2 × in the back) without pelvic restraint belt

☐ **Each(customisation)** **381, – €**

Installation of the restraint system at REHATEC®
Code 4005

Not eligible for discount!

☐ **Each** **89, – €**

When ordered without "installation by Rehatec", several parts of the product must be disassembled and reassembled.

*** ATTENTION: The Galileo seat shell chassis has only been crash tested with Rehatec's own force knot system in accordance with ISO 7176-19 and is approved for transport in motor vehicles! Rehatec therefore accepts no liability for any force knot systems from third-party manufacturers!**

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Swing-up Leg Positioning

Galileo Mobility Base for e-driving systems

REHATEC®

Swing-up foot supports, standard

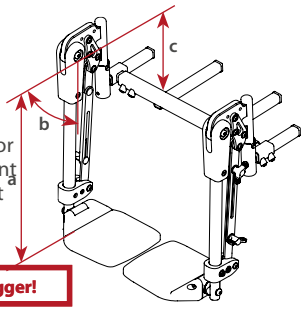
Swing-up parted foot rests, standard
Code 1019503

Adjustable in width and depth

Swing-away, removable and **(mechanical) swing-up** foot rests

Foot rest mounting incl.

Only optional height adjustment for the foot rest enables the adjustment of the height of physiological pivot point.



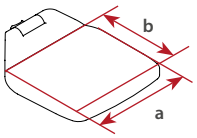
Available for Galileo size 2 and bigger!

a (leg length)	b (knee angle)	c (pivot point - seat plate distance)
36 – 58 cm	85°	11 cm

Footplate, plastic
Code 1019439

Parted swing-up foot rest, angle-adjustable by 360°

For size	a	b
2	16 cm	14 cm
3 – 4	16 cm	16 cm
5 – 6	16 cm	18,5 cm



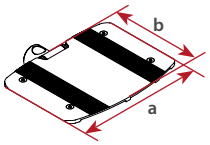
☐ **Base price** **557, – €**

Accessories for swing-up foot supports, standard

Footplate, aluminium
Code 1018565

Parted swing-up foot rest, angle-adjustable by 360°

	For size	a	b
☐	2	16 cm	13,5 cm
☐	3	16 cm	15 cm
☐	4	24 cm	16,5 cm
☐	5+6	24 cm	18 cm
☐	5+6	24 cm	21 cm

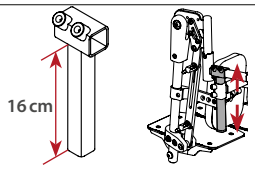


Footplates 24×21 cm only available from a seat shell width of 47 cm!

Pair **191, – €**

Foot rest height adjustment
Code 1017760

To adjust the physiological pivot point

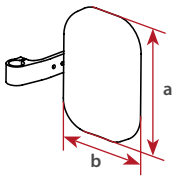


☐ **Pair** **118, – €**

Swing-away calf support
Code 1019467

Vertically adjustable, adapts to the user's calf

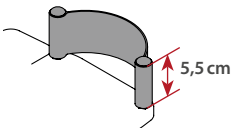
For size	a	b
2 – 3	15 cm	12 cm
4 – 6	21 cm	15 cm



☐ **Pair** **158, – €**

Heel support
Code 1019442

Mounted on plastic footplate. Enclosed when you order aluminium foot rests.



☐ **Pair** **78, – €**

Swing-up foot supports, special

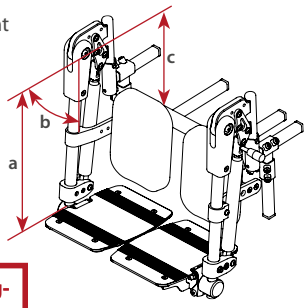
Swing-up parted foot rests, special
Code 1018558

Adjustable in width, depth and height (foot rest height adjustment)

Swing-away, removable and **swing-up** (via gas spring)

Foot rest mounting incl.

Adjustable physiological pivot point

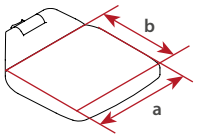


Available for Galileo size 2 and bigger! Intended for spastic users!

a (Leg length)	b (Knee angle)	c (pivot point - seat plate distance)
36 – 58 cm	80°	15,5 – 25,5 cm

Footplate, plastic
Code 1019439

Parted swing-up foot rest, angle-adjustable by 360°

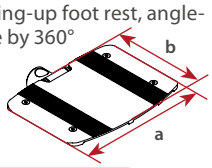


For size	a	b
2	16 cm	14 cm
3 + 4	16 cm	16 cm
5 + 6	16 cm	18,5 cm

☐ **Plastic**

Footplate, aluminium
Code 1018565

Parted swing-up foot rest, angle-adjustable by 360°



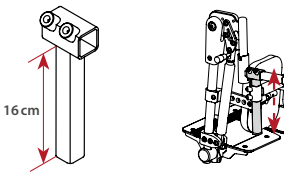
	For size	a	b
☐	2	16 cm	13,5 cm
☐	3	16 cm	15 cm
☐	4	24 cm	16,5 cm
☐	5+6	24 cm	18 cm
☐	5+6	24 cm	21 cm

Footplates 24×21 cm only available from a seat shell width of 47 cm!

☐ **Aluminium**[1]

Foot rest height adjustment
Code 1017760

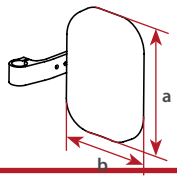
To adjust the physiological pivot point



Swing-away calf support
Code 1019467

Vertically adjustable, adapts to the user's calf

For size	a	b
2 – 3	15 cm	12 cm
4 – 6	21 cm	15 cm

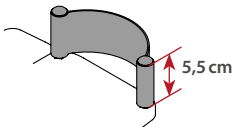


☐ **Base price (Pair, customisation)** **994, – €**

Accessories for swing-up foot supports, special

Heel support
Code 1019442

Mounted on plastic footplate. Enclosed when you order aluminium footplate.



☐ **Pair** **78, – €**

[1] If nothing is selected, this option will be supplied.

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Leg Positioning

Galileo Mobility Base for e-driving systems

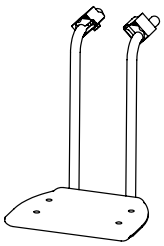
REHATEC®

Leg positioning

Continuous, light-weight footplate

Fixed knee angle with footplate mounting

Aluminium knee angle and footplate



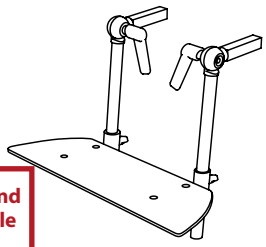
Only for size Mini to size 2!

☐ **19 cm deep (Code 1016648)** **268, – €**

Continuous footplate

Adjustable knee angle, fixed foot angle with footplate mounting

Steel knee angle, aluminium footplate

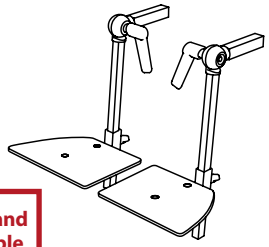


Footplate only available for size 1 and bigger! Depth of 24 cm only available for size 2 and bigger!

☐ **16 cm deep, for size 1 and bigger (Code 213)** **336, – €**
☐ **24 cm deep, for size 2 and bigger (Code 213.24)** **388, – €**

Footplate, parted

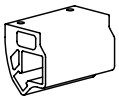
Adjustable knee angle, fixed foot angle with mounting. Knee angle made of steel, footboard made of aluminium.



Footplate only available for size 1 and bigger! Depth of 24 cm only available for size 2 and bigger!

☐ **16 cm deep, for size 1 and bigger (Code 21301)** **415, – €**
☐ **24 cm deep, for size 2 and bigger (Code 21301.24)** **468, – €**

Footplate mounting for footplates of other companies

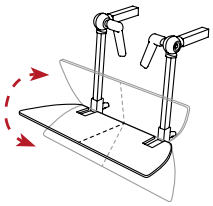


Code	for Size	
1007282	Mini – 0	15 × 15 mm
1011252	1 – 6	20x20 mm square incl. inlay fot 15x15 mm square tube

☐ **Pair** **124, – €**

Adjustable foot angle

Code 214

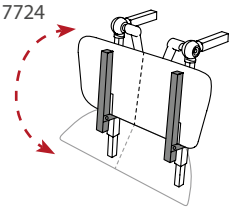


Not to be combined with folding mechanism and light-weight footplate.

☐ **Pair/ Extra charge** **121, – €**

Folding mechanism -22° up to 90°

Code 1017724

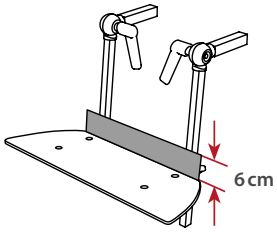


Not to be combined with adjustable foot angle and light-weight footplate

☐ **Pair/ Extra charge** **189, – €**

Heel support

Not to be combined with light-weight footplate.



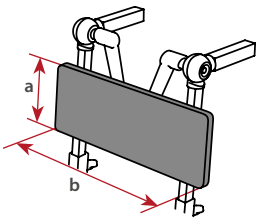
Code	Footplate	Quantity
217-1	for continuous footplate	Piece
217-2	for parted footplate	Pair

☐ **Piece/ Pair** **121, – €**

Calf support, continuous

Not available for lightweight footboard.

	Code	For size	a	b
☐	1010801	1 – 6	11 cm	28 cm
☐	1010802		11 cm	31 cm
☐	1010803		16 cm	33 cm
☐	1010804	2 – 6	16 cm	36 cm
☐	1010805	4 – 6	16 cm	39 cm

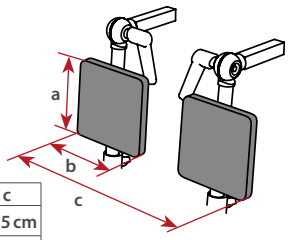


Each **206, – €**

Calf supports, parted

Not available for light-weight footboard.

	Code	For size	a	b	c
☐	1010835	1 – 6	11 cm	12,5 cm	26,5 cm
☐	1010837		11 cm	15 cm	31 cm
☐	1010314	2 – 6	16 cm	18 cm	37,5 cm



Pair **256, – €**

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Seating system

Galileo Mobility Base for e-driving systems

REHATEC®

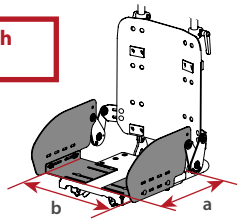
Seating system

Seat element without connecting hinge
Code 1017923

Colour: graphite black, matt (RAL 9011m)

Not to be combined with trapezoidal adapter!

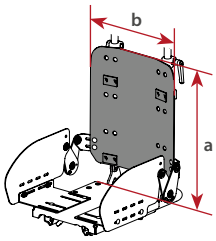
Size	a (depth)	b (width)
Mini	34 – 39 cm	25 – 30 cm
0	34 – 38 cm	28 – 30 cm
1	34 – 38 cm	31 – 36 cm
2	40 – 47 cm	34 – 39 cm
3	40 – 47 cm	37 – 43 cm
4	45 – 53 cm	40 – 46 cm
5	45 – 53 cm	43 – 50 cm



☐ **Each** **237, – €**

Back element without connecting hinge
Code 1017924

Colour: graphite black, matt (RAL 9011m)



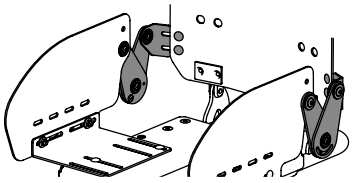
For size	a (back height)			b (width)
Mini	☐ 35 cm	☐ 40 cm		26 cm
0	☐ 35 cm	☐ 40 cm	☐ 45 cm	29 cm
1	☐ 40 cm	☐ 45 cm	☐ 50 cm	32 cm
2	☐ 45 cm	☐ 50 cm	☐ 55 cm	35 cm
3	☐ 45 cm	☐ 50 cm	☐ 55 cm	38 cm
4	☐ 50 cm	☐ 55 cm	☐ 60 cm	41 cm
5	☐ 50 cm	☐ 55 cm	☐ 60 cm	44 cm

Not to be combined with back fastening systems for seat shells!

Each **388, – €**

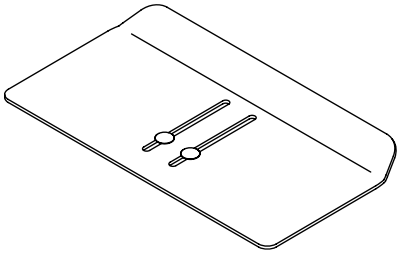
Connecting hinge
Code 1017925

To stabilise the seat element and back element, abducted.
To be combined with seat element and back element.



☐ **Pair**

Seat element extension towards the back



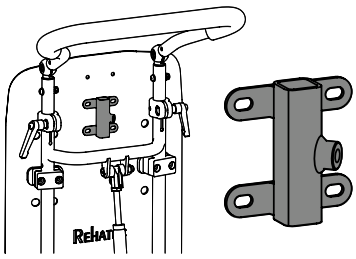
Size	Code
Mini – 0	1018300
1 – 2l	1018297
3 – 4	1018301
5	1018302

☐ **Each**

Sitzsystem

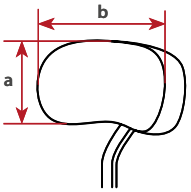
Universal bracket to mount the head support at the back
Code 1009420

In case you do not order any back element, we enclose this bracket



☐ **Each** **50, – €**

Head support, shell shaped
Code 60013



	Size	a	b
☐	0	13 cm	22 cm
☐	1	16 cm	28 cm
☐	2	20 cm	33 cm
☐	3	23 cm	38 cm

Each **259, – €**

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Notes

Galileo Mobility Base for e-driving systems

For any customisations, please use the `Modifications/Customisations´form sheet available at www.rehatec.com under `Downloads´.

Please consider that the prices of spare parts might differ from the prices specified in this order form.

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