SMART F

2.360

Allowed user weight

150 kg

Suitable for passenger transport

Tested according to ISO 7176-19 (max. user weight 136 kg)



MEYRA GROUP



Smooth transition from
front frame to seat



Innovative light brake, swivelling, aluminium



Individually adjustable
chassis



Optimised folding system with compact folding dimensions

New Active Line

EFFICIENCY

- Permanent provision with adjustment possibilities to functional changes reduces follow-up costs
- Extensive serial equipment minimises necessity for expensive customised parts
- Little wear and proneness to repair through integral design of the frame and the quality of the attachment components

THERAPEUTIC BENEFIT

- Perfect easy running and little own weight support the independence of the user
- Adaptable to functional changes and individual needs of the user through adjustment of the back, seat and chassis
- Extensive equipment assortment for long-term users
- Compact sitting, driving and transport through the optimal frame design
- Adjustable seat and back strap, individually adjustable back height
- Optimum mobility traits: lighter, sportier, easier to tilt and turn

FIELD OF USE

- For permanent and long term provision
- For paraplegic provision
- Very good suitability for many disease patterns, even for severely encumbered
- Users without function of the lower extremities (lateral transfer, driven through the handrims)
- For very active wheelchair users, handbikers and frequent travellers

● ORDER ○ COST ESTIMATE ○ CUSTOM DESIGN

Please send the order form by e-mail to: info@meyragroup.com **Customer service:** +49 571 93292 555

Billing address / Customer ref. no.:

Delivery address:

Tax-ID

Consignment / Comments:

Order quantity:

Allowed user weight
150 kg

Suitable for passenger transport
Tested according to ISO 7176-19 (max. user weight 136 kg)

Hints
Our Terms and Conditions as stated at www.meyra.de/AGB shall apply
You can find information on the measurement process at www.meyra.de/messverfahren

Valid from 01.01.2026 – 31.12.2026.
Errors, misprints and changes reserved.

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You avoid queries and incorrect orders thanks to the buildability check

ACTIVE

Technical specifications

1) When using auxiliary drives, the permissible total weight must not be exceeded

Seat widths in mm	320/340/360/380/400/420/440/460/480/500/520
Width ready to drive in mm from	Seat width + 180
Width folded in mm from	280 with 0° wheel camber or 330 with 3° wheel camber
Seat depth in mm	380/400/420/440/460/480/500
Seat height front/rear in mm	440 to 530/400 to 530
Overall height in mm	Rear seat height + back support height
Back support height in mm	variable from 250 to 500 +25 mm
Arm support height in mm	ca. 170 - 245
Length with footrest in mm	880 - 1030 (depending on frame length, wheel size and axle position)
User weight	150 kg
Empty weight from	9,5 kg
Permitted total weight in kg	165 kg [1)]
Transport weight	7,4 kg
Rear wheel	600 mm (24") / 635 mm (25") / 660 mm (26")
Brake test according to STANDARD	7°

☐ Please select by ticking the relevant boxes
Standard version: If no other selection is made, the standard version will be delivered.
S Special construction/individual solution o.r. - on request

01 Frame shape / seat width / seat depth

	Frame short (C-351)			Frame medium (C-352)		Frame large (C-353)	
	(C-368)	(C-615)	(C-784)	(C-618)	(C-619)	(C-787)	(C-792)
Seat width/Seat depth	**SD 380 mm**	**SD 400 mm**	**SD 420 mm**	**SD 440 mm**	**SD 460 mm**	**SD 480 mm**	**SD 500 mm**
SW 320 mm (C-32)	❑	❑	❑	❑	❑	❑	❑
SW 340 mm (C-34)	❑	❑	❑	❑	❑	❑	❑
SW 360 mm (C-36)	❑	❑	❑	❑	❑	❑	❑
SW 380 mm (C-38)	❑	❑	❑	❑	❑	❑	❑
SW 400 mm (C-40)	❑	❑	❑	❑	❑	❑	❑
SW 420 mm (C-342)	❑	❑	❑	❑	❑	❑	❑
SW 440 mm (C-344)	❑	❑	❑	❑	❑	❑	❑
SW 460 mm (C-46)	❑	❑	❑	❑	❑	❑	❑
SW 480 mm (C-48)	❑	❑	❑	❑	❑	❑	❑
SW 500 mm (C-350)	❑	❑	❑	❑	❑	❑	❑
SW 520 mm (C-952)	❑	❑	❑	❑	❑	❑	❑

including utensil pocket under the seat belt

02 Frame options

	CODE	DESCRIPTION	ANGLE
❑	346	Standard front frame	79°
❑	347	Compact front frame ⚠ *The seat height difference from VSH to HSH must be at least 20 mm* *Only in combination with tapered frame C-4950.*	86°
❑	4950	With frame reduction (10 mm per side)	
❑	4959	Without taper frame	

Variable block

	CODE	DESCRIPTION
❑	992	Varioblock for additional drives ⚠ *Only in combination with C-81 side panel with short armrest or C-84 side panel with long armrest* *NC with C-2595 light brake* *Only in combination with 0 degree camber C-423*

☐ Please select by ticking the relevant boxes
Standard version: If no other selection is made, the standard version will be delivered.
S Special construction/individual solution o.r. - on request

03 Front seat height (FSH) in combination with castor wheel (without seat cushion)

The max permissible seat height difference between front and rear seat height is 100 mm!

		Front Seat Height (FSH) in mm									
Code	**Castor**	**440**	**450**	**460**	**470**	**480**	**490**	**500**	**510**	**520**	**530**
151/908	Ø 100 Solid rubber black	❑	❑	❑	❑	❑	❑	❑	❑		
151/909	Ø 100 Solid rubber grey	❑	❑	❑	❑	❑	❑	❑	❑		
325/908	Ø 125 Solid rubber black		❑	❑	❑	❑	❑	❑	❑	❑	
325/909	Ø 125 Solid rubber grey		❑	❑	❑	❑	❑	❑	❑	❑	
327/908	Ø 142 Soft-solid rubber black			❑	❑	❑	❑	❑	❑	❑	❑
327/909	Ø 142 Soft-solid rubber grey			❑	❑	❑	❑	❑	❑	❑	❑

Front seat height (FSH) in combination with castor wheel (without seat cushion)

		Front Seat Height (FSH) in mm									
Code	**Castor**	**440**	**450**	**460**	**470**	**480**	**490**	**500**	**510**	**520**	**530**
2480	Ø 100 x 23 Lightwheel black	❑	❑	❑	❑	❑	❑	❑	❑		
2481	Ø 100 x 32 Castor aluminum silver	❑	❑	❑	❑	❑	❑	❑	❑		
2482	Ø 125 x 32 Castor aluminum silver		❑	❑	❑	❑	❑	❑	❑	❑	

⚠ *Tyres: CODE 2480 solid rubber, transparent/colored - CODE 2481/2482 solid rubber black*

Seat height front in combination with carbon castor (without seat cushion)

		Front Seat Height (FSH) in mm									
Code	**Castor**	**440**	**450**	**460**	**470**	**480**	**490**	**500**	**510**	**520**	**530**
2495	Ø 100 x 30 mm, Black	❑	❑	❑	❑	❑	❑	❑	❑		
2496	Ø 125 x 30 mm, Black		❑	❑	❑	❑	❑	❑	❑	❑	

⚠ *Tyres: solid rubber, black*

☐ Please select by ticking the relevant boxes
S Special construction/individual solution o.r. - on request
Standard version: If no other selection is made, the standard version will be delivered.

Seat height front in combination with aluminium castor (without seat cushion)

		Front Seat Height (FSH) in mm									
Code	**Castor**	**440**	**450**	**460**	**470**	**480**	**490**	**500**	**510**	**520**	**530**
2483	Ø 100 x 37 mm, Silver	❑	❑	❑	❑	❑	❑	❑	❑		
2484	Ø 100 x 37 mm, Black	❑	❑	❑	❑	❑	❑	❑	❑		
2485	Ø 100 x 37 mm, White	❑	❑	❑	❑	❑	❑	❑	❑		
2486	Ø 100 x 37 mm, Red	❑	❑	❑	❑	❑	❑	❑	❑		
2487	Ø 100 x 37 mm, Blue	❑	❑	❑	❑	❑	❑	❑	❑		
2488	Ø 100 x 37 mm, Orange	❑	❑	❑	❑	❑	❑	❑	❑		
2489	Ø 125 x 37 mm, Silver		❑	❑	❑	❑	❑	❑	❑	❑	
2490	Ø 125 x 37 mm, Black		❑	❑	❑	❑	❑	❑	❑	❑	
2491	Ø 125 x 37 mm, White		❑	❑	❑	❑	❑	❑	❑	❑	
2492	Ø 125 x 37 mm, Red		❑	❑	❑	❑	❑	❑	❑	❑	
2493	Ø 125 x 37 mm, Blue		❑	❑	❑	❑	❑	❑	❑	❑	
2494	Ø 125 x 37 mm, Orange		❑	❑	❑	❑	❑	❑	❑	❑	

⚠ *Tyres: solid rubber, black*

Castor wheel option

	CODE	DESCRIPTION
❑	903	Reinforced castor forks ⚠ *Recommended when using auxiliary drives and with heavier user weight*

☐ Please select by ticking the relevant boxes
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(S) Special construction/individual solution o.r. - on request

04 Rear wheels i.c. with seat height (tires CAT 07 and hand rims CAT 06)

RSH (mm)	400	410	420	430	440	450	460	470	480	490	500
A	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑

	CODE	RSH	DESCRIPTION	Ø
❑	651	A	Standard wheel, incl. quick release axle (pair)	24"
❑	2651	A	Standard wheel black, incl. quick release axle (pair)	24"
❑	706	A	Drum braked wheel with radial spokes and drum brake for accompanying person ⚠ *Only in combination with push handles CODE 412 or 502. Only in combination with 0° camber, CODE 423.*	24"
❑	848	A	SILVERDESIGN with radial spokes and high flange rim incl. quick-release axle (pair)	24"
❑	695	A	Active-wheel with radial spokes, high flange rim, hollow rim (Jumbo rim) in black ⚠ *Recommended from 100 kg user weight or for dynamic driving* *not in conjunction with Carbolife push rims CODE 849, 850, 853* *not in conjunction with PU tires CODE 474*	24"
❑	2469	A	Spinergy CLX, carbon rear wheel, spokes and hub black ⚠ *Not in combination with PU tyres, CODE 474 and 902.*	24"
❑	2470	A	Spinergy LX, aluminum rear wheel, spokes, rim and hub black ⚠ *Not in combination with PU tyres, CODE 474 and 902.*	24"
❑	2471	A	Spinergy LX, aluminum rear wheel, rim and hub black, spokes white ⚠ *Not in combination with PU tyres, CODE 474 and 902.*	24"
❑	2472	A	Spinergy LX, aluminum rear wheel, rim and hub black, spokes orange ⚠ *Not in combination with PU tyres, CODE 474 and 902.*	24"

☐ Please select by ticking the relevant boxes
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Rear wheel i.c. with seat height (incl. tyre and handrim)

RSH (mm)	400	410	420	430	440	450	460	470	480	490	500	510	520
A	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑		
B			❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑

	CODE	RSH	DESCRIPTION	Ø
❑	2465	A	Six-Star incl. 8 bar high pressure tires and aluminum handrims (pair)	24x1"
❑	752	A	Lightwheel incl. RightRun Light tyres and aluminum handrim black	24x1"
❑	2473	A	Blacklight aluminum rear wheel, incl. Schwalbe Marathon Plus tyres and aluminum push rims, rim, hub and spokes black	24x1"
❑	2466	A	Cross-Rad incl. coarse studded tyres and stainless steel handrims (pair)	24x1.75"
❑	2461	A	Day-Lite aluminum rear wheel, rim, hub and spokes black. Black aluminum handrim and black MBL Gazelle tires. ⚠ *max. user weight 100kg*	24x1"
❑	2468	B	Day-Lite aluminum rear wheel, black rim, hub and spokes, black aluminum handrim and black MBL Speedlite tyres. ⚠ *max. user weight 100kg*	25x1"

05 Horizontal rear wheel position (center of gravity)

	ACTIVE (Pos.-mm)			MEDIUM (Pos.-mm)		PASSIV (Pos.-mm)	
	1-100	2-90	3-80	4-70	5-60	6-50	7-40
Position	❑	❑	❑	❑	❑	❑	❑

⚠ *Measurement: Centre of back tube to centre of axle in mm*

Rear wheel options

	CODE	DESCRIPTION
❑	697	Release mechanism for tetraplegics, facilitates removal of the drive wheel ⚠ *Unlocking device for tetraplegics, facilitates the removal of the drive wheel* *Only in conjunction with drive wheels CODE 848 and 695,* *recommended in conjunction with 3° wheel camber CODE 447*

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Camber

	CODE	DESCRIPTION
❑	423	0° wheel camber
❑	447	3°-wheel camber (track adjustable)

06 Handrims and handrim options

	CODE	DESCRIPTION
❑	445	Titanium, with 6 brackets ⚠ *Only i.C. with active wheel CODE 695 and Spinergy wheel CODE 2469, 2470, 2471, 2472*
❑	493	Stainless steel, polished
❑	494	Aluminium, silver anodised ⚠ *Not in combination with active wheel CODE 695*
❑	168	Optigripp-special push rim for tetraplegics
❑	849	Curve L, aluminum black anodised, ergonomic handrim profile, H 31 mm ⚠ *NC with Active wheel (C-695)*
❑	850	Curve L Tetra Grip, anti-slip coated, aluminum, suitable for quadriplegics, ergonomic handrim profile, H 31 mm ⚠ *NC with Active wheel (C-695)*
❑	853	Gekko, aluminum black anodized with replaceable ruber lip, ergonomic hand rim profile, H 31mm ⚠ *NC with Active wheel (C-695)*
❑	871	One-arm drive for seat widths up to 480mm ⚠ *Only in conjunction with PU tyres CODE 902* *Not in conjunction with drum brakes CODE 706* *not suitable for very active use*
❑	166	Silicon hand rim cover, smooth, black ⚠ *NC with cross wheel (C-2466), aluminium push rims (C-494)*
❑	692	Handrim distance narrow
❑	693	Handrim distance far

☐ Please select by ticking the relevant boxes
Standard version: If no other selection is made, the standard version will be delivered.
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07 Tyres

	CODE	DESCRIPTION	Ø
❑	496	High pressure tyre 8 bar	24x1"
❑	486	Pneumatic tyre will grooved profile	24x1 3/8"
❑	902	PU tyre, puncture-proof, 1" tyre width, grey ⚠ *NC with Active wheel (C-695)* *NC with Spinergy (C-2469, C-2470, C-2471, C-2472)*	24x1"
❑	897	Marathon-Plus-Evolution tyres, puncture protected	24x1"
❑	363	Schwalbe ONE tyre, no profile, puncture resistant	24x1"
❑	395	Maxxis VN Master Alpha Protect tyre black, puncture resistant, 10 bar	24x1"
❑	474	PU tyre, puncture-proof, 1" tyre width, black ⚠ *NC with Active wheel (C-695)* *NC with Spinergy (C-2469, C-2470, C-2471, C-2472)*	24x1"

⚠ *Tyres consist of a rubber compound which may leave permanent marks or be hard to remove from some surfaces (e.g. plastic, wooden or parquet flooring, rugs and carpets).*
We cannot accept liability for any abrasion damage to flooring.

08 Brakes

	CODE	DESCRIPTION
❑	305	Pressure brake (push to lock)
❑	2595	Light pressure brake, aluminium ⚠ *Not in combination with side guard CODE 748 / CODE 81 / 84* *not i combination with Varioblock for additional drives CODE 992*
❑	986	Attachable brake lever extension

09 Backrest height (BH)

	Backrest height in mm					
	(C-620)	(C-626)	(C-631)	(C-632)	(C-633)	(C-637)
DESCRIPTION	**250**	**300**	**350**	**400**	**450**	**500**
Tension adjustable back (via Velcro straps adjustable +25 mm)	❑	❑	❑	❑	❑	❑

⚠ *Back strap height of 500 mm only in combination with push handle short CODE 410*

☐ Please select by ticking the relevant boxes
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Backrest variants

	CODE	DESCRIPTION
❑	2002	Back cover 20 mm wider ⚠ *only i.c. with CODE 235 textile black or 292 mesh, breathable, black*
❑	2003	Back cover 40 mm wider ⚠ *only i.c. with CODE 235 textile black or 292 mesh, breathable, black*
❑	593	Without backrest cover ⚠ *recommended when using RIDE back systems*

Back strap colours (seat strap always in black)

	CODE	DESCRIPTION
❑	235	Textile black
❑	292	Mesh fabric, breathable, black
❑	296	Net fabric, breathable , red

10 Backrest

	CODE	DESCRIPTION
❑	410	Back rest with push handle, short
❑	412	Backrest with push handle, long
❑	411	Backrest without push handle
❑	141	Push handles, swiveling ⚠ *only i.c. with Back without lumbar curve CODE 621*
❑	502	Backrest with push handle mounted to the frame tube, continuously height adjustable to 150 mm ⚠ *Not in combination with push handle code 140/141*
❑	140	Push handle integrated in the back tube, height adjustable up to 100 mm ⚠ *Not in combination with lumbar bend, CODE 622.Not in combination with backrest height 250 mm, CODE 62.*
❑	238	Folding push bar ⚠ *Not i.c. with push handles CODE 502*

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Backrest options

	CODE	DESCRIPTION
❑	621	Backrest without lumbar support
❑	622	Backrest with lumbar support ⚠ *possible from BH 300 mm*
❑	29	Backrest, angle-adjustable from seat surface, +/-15° in 5° increments, can be adjusted subsequently ⚠ *from BH 300 mm* *only i.c. with push handle CODE 410 / 412* *Not i.c. with Lumbar bend Code 622* *Not i.c. with BH 250 mm* *not i.c with side panel bracket CODE 24*
❑	2032	ErgoSeat Pro thoracic pads, small, pair ⚠ *Recommended at back height 300 - 400 mm*
❑	814	Horizontal push bar, stabilises the back support under heavy strain ⚠ *not in combination with push handles CODE 141. Recommended from SB 460*
❑	913	Head support, 300 mm continuously height adjustable ⚠ *only in combination with push bar CODE 814*

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12 Seat Cushions

	CODE	DESCRIPTION
❑	560	Seat cushion 30 mm
❑	7199	Netti Contour Breathable 3D cover
❑	562	Velcro strip on seat belt

14 Arm Supports and Arm Pads

1 = fixed screwed 2 = swivel up 3 = detachable 4 = lockable 5 = height-adjustable armrest 6 = with wheel cover

	CODE	DESCRIPTION	FUNCTIONS
❑	100	Aluminum side panel in black with carbon inlay	1,6
❑	98	Aluminum side panel in black with carbon insert and 50 mm wheel coverage	1,6
❑	81	Side guard, armrest short, height adjustable with one hand operation ⚠ *Only with RSH > 440mm ; NC with 3° camber and drum brake*	2,3,4,5
❑	84	Side guard, armrest long, height adjustable with one hand operation ⚠ *Only with RSH > 430mm ; NC with 3° camber and drum brake*	2,3,4,5
❑	748	Aluminium side panel in black with carbon insert, including height adjustable armrest. ⚠ *NC with light brake C-595 from rear seat height 440 mm*	1,5,6
❑	783	Carbon fiber side guard	1,6
❑	302	Light aluminium side panel in black. ⚠ *from the rear seat height 430 mm*	1

14 Side panel option

	CODE	DESCRIPTION
❑	24	Swing-away side panel bracket ⚠ *only i.c. with CODE 98, 100, 783 or without side panel* *not i.c. with back angle adjustable CODE 29*

☐ Please select by ticking the relevant boxes
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15 Leg supports and footrests

LLL (mm)	300	310	320	330	340	350	360	370	380	390	400	410	420	430	440	450	460	470	480
A	❑	❑	❑	❑	❑	❑	❑	❑	❑										
B							❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑	❑

	CODE	LLL (mm)	DESCRIPTION	depth
❑	97/311	B	"Light" continuous aluminium footrest, black, self folding, height and angle adjustable ⚠ *Without frame reduction C-4959 from SW 340-500 mm* *With frame reduction C-4950 from SW 360-520 mm*	100 mm
❑	312	B	Footplate one piece, black aluminium, flip up, height, depth and angle adjustable	100 mm
❑	315	B	One piece aluminium footrest in black, flip up, height and angle adjustable	150 mm
❑	808	B	Two piece fooplates, black aluminium, flip up, height, depth and angle adjustable ⚠ *Only i.c. without frame heeling CODE 4959*	150 mm
❑	54/123	A	One piece aluminium footrest in black, flip up, height and angle adjustable ⚠ *Only i.c. without frame heeling CODE 4959*	150 mm
❑	4313	B	LED one piece footrest made of robust aluminium in black, height, depth and angle adjustable, including rear light ⚠ *with CODE 4959 from SW 360 mm up,* *with CODE 4950 from SW 380 mm up*	100 mm

⚠ *The difference between the seat height at the front and the lower leg length must be at least 50 mm*

Footrests options

	CODE	DESCRIPTION
❑	663	Swing-away footrest ⚠ *Only in combination with C-312 for LLL >410mm*
❑	359	Calf belt

☐ Please select by ticking the relevant boxes
Standard version:
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16 Frame Colours

	CODE	DESCRIPTION
❑	130	Titanium grey
❑	224	Blue metallic
❑	227	Red metallic
❑	4044	Red matt
❑	4049	Olive green matt
❑	4050	Sky blue
❑	4051	Chalk
❑	4922	Metallic green
❑	4919	Silverline
❑	206	Matt black

☐ Please select by ticking the relevant boxes
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17 Options hand and spoke protection

	CODE	DESCRIPTION
❑	489	Transparent

Support castors

	CODE	DESCRIPTION
❑	691	Anti-Tip, 1 pair, swivelling (recommended) ⚠ *Not i.c. with step tube CODE 309*
❑	712	1 anti-tip, swivelling, mounted left ⚠ *Not in combination with pedal tube CODE 309/4930, not in combination with shunting castors CODE 746*
❑	713	1 anti-tip, swivelling, mounted right ⚠ *Not in combination with pedal tube CODE 309/4931, not in combination with shunting castors CODE 746*

Options

	CODE	DESCRIPTION
❑	746	1 pair Micro castors, e.g. for tight spaces or in an aeroplane ⚠ *Not i.c.w. pedal tube CODE 309 or support castors CODE 691, from RSH 420 mm*
❑	833	Safety belt (metal buckle)
❑	970	Crutch holder
❑	819	Reflectors ⚠ *Not in conjunction with CODE 752, 2473, 2461 and 2468*
❑	309	Step tubes (1 pair)
❑	4930	1 step tube, mounted on the left ⚠ *not in combination with anti-tip-wheels, CODE 691/712 and anti-tip-wheels, CODE 746*
❑	4931	1 step tube, mounted on the right ⚠ *not in combination with anti-tip-wheels, CODE 691/713 and anti-tip-wheels, CODE 746*
❑	679	Folding lock

☐ Please select by ticking the relevant boxes
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Therapy tables

	CODE	DESCRIPTION
❑	929	Plastic therapy table, transparent ⚠ *Only in combination with side panel CODE 84. Only in combination with seat width 400-480 mm.*
❑	930	Therapy table for manual wheelchairs, made of plastic, transparent for pushing on for the specified seat width ⚠ *only in combination with side panel CODE 84*

⚠ *With 24" wheels and a rear seat height of less than 470 mm, there is a resulting limitation in terms of armrest height with use of the therapy table Code 929/930*

Xtrends Options

	CODE	DESCRIPTION	WEIGHT
❑	962	Backpack "X-TREME"	
❑	2080	Wheel bag "BLACK WHEEL CASE" ⚠ *Capacity: 2x 24" or 1x 25" or 1x 26"*	
❑	2081	Wheel bag "MEYRA ACTIVE" ⚠ *Capacity: 3x 24" / 25" / 26" (max. 28")*	
❑	2082	Spoke reflectors	



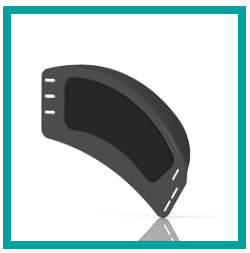
10 Code 29



14 Code 81
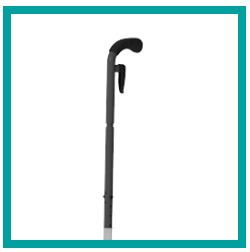


14 Code 84



14 Code 98



14 Code 100



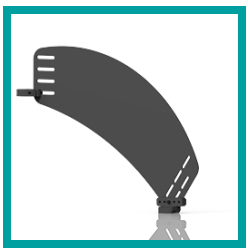
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10 Code 238



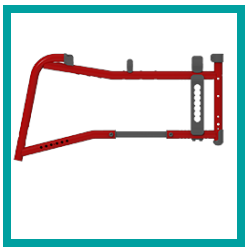
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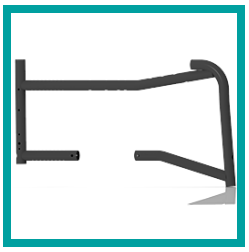
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15 Code 315



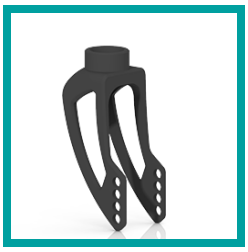
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02 Code 347



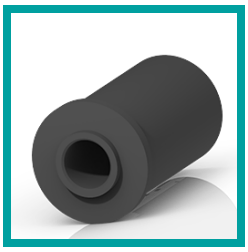
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00 Code 418



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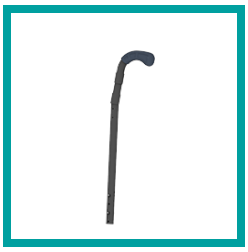


05 Code 423



05 Code 447



10 Code 621



10 Code 622



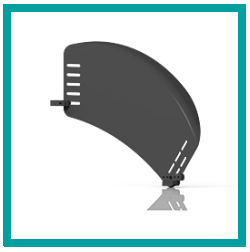
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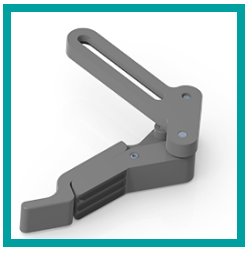
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08 Code 986



02 Code 992



08 Code 2595