HURRICANE SPORT

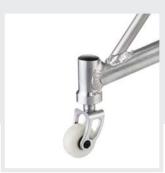
1.880 CUSTOM DESIGN







Side panels individually manufactured and permanently welded



Support castor wheel inclusive



Oversize axle, extremely stable



High-strength elements (e.g. axle or castor fork)

The precision device

EFFICIENCY

- Weight saving due to high-strength aluminium alloy and optimisation of wall thickness based on stress analyses
- Enhanced fatigue strength due to special artificial ageing process
- Hurricane technology results in ride quality and durability at their best and most efficient

THERAPEUTIC BENEFIT

- Made to measure wheelchair ensures utmost precision in adaptation to the individual body measurements and needs of the user
- Each dimension is customised exactly to the millimetre
- The Hurricane therefore offers the most individual and needs-based adaptation to the abilities of the user
- The combination of weight saving and maximum strength, as well as the precisely tailored customisation for an optimal seating position and best ride quality, supports the rehabilitative goals during sports activities

USE

- Active wheelchair for users with high demands in terms of weight and ride quality
- For active wheelchair users in sports

○ ORDER/CUSTOM DESIGN ○ COST ESTIMATE

Please fax the completed order form to: +4957339229311 Customer service: +495733922311

Billing address / Customer ref. no.:
Delivery address:
 Consignment / Comments:

EMEYRA



HURRICANE SPORT 1.880 CUSTOM DESIGN

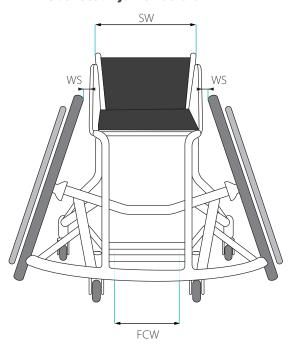
All prices subject to VAT at the prevailing rate! Valid from 01.01.2020 – 31.12.2020. Our Terms and Conditions as stated at www.meyra.de/AGB shall apply.

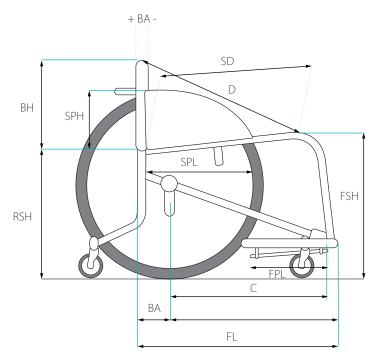
		by ticking the relevant boxes ion: If no other selection is made, the standard version will be delivered.				
01	Frame d	esign				
8	Basketb	all version				
	CODE	DESCRIPTION				
	349	Closed front frame incl. deflector, maximum user weight 12				
	349/355	(Heavier user weights possible on request, reinforced designation of the commended user age up to 16 years				
		recommended user age up to 10 years				
	Rugby v	ersion				
	352	Closed front frame, tetra Lowpoint C5-C6, defensive rugby s max. user weight 120 kg	sports wheelchair			
	351	Closed front frame, tetra Highpoint C7-C8, offensive rugby s max. user weight 120 kg	sports wheelchai	,		
	Tennis - 348	3-wheel version, open front frame, max. user weight 120 kg (Heavier user weights possible on request, reinforced designated designated version, open front frame, max. user weight 120 kg	n if necessary)			
	Frame d	(Heavier user weights possible on request, reinforced design	n if necessary)			
	CODE	DESCRIPTION	C IN MM	MSH IN MM	FI IN MM	
	600	Ergonomically adapted seat angle				
	4950	Frame inset, inset ergonomically adapted from seat depth				
	Staff num	ber:				•
	3918	Without fitting				
	3920	Fitting at MEYRA or at sports events (depending on the work involved, subsequent modifica- tions will be subject to charge, longer delivery time)*				
	55700	Precision customisation by MEYRA specialists at MEYRA (appointment by arrangement)				
	3921	Fitting at specialist retailer (depending on the work involved, subsequent modifica- tions will be subject to charge, longer delivery time)*				

 $[\]hbox{* Pre-assembly, if applicable Shipping, dismantling}\\$

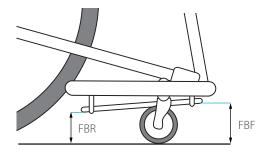
M

Determination of wheelchair dimensions for CODE 349 Basketball and CODE 349/355 Basketball Junior Version





Determination of foot bar height



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

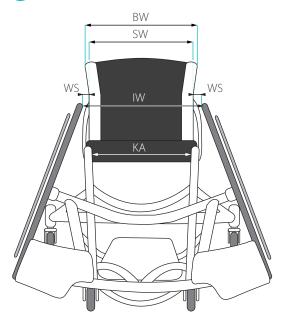


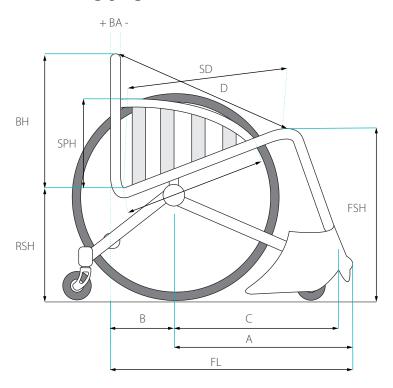
Determination of wheelchair dimensions CODE 349

Required customised dimensions have to be specified to the mm

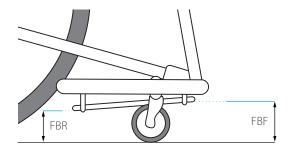
		DESCRIPTION	CUSTOM MEASURE- MENT:
Frame length	in mm	Horizontally from the front edge of the deflector to the rear edge of the back tube at the level of the seat tube	
Seat width	in mm	From outer edge of seat tube to outer edge of seat tube	
Seat depth	in mm	Front edge of back tube to foremost point of the seat surface	
Back tube seat depth	in mm	Reference dimension for back angle measured from front edge of seat belt to upper edge of back strap at the front (not at 90°)	
Rear seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, rear	
Front seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, front	
Back height	in mm	From upper edge of seat tube to required height	
Backrest angle	in de- grees	without specification 90° standard, take +/- specification into account	
Axle position	in mm	Horizontally from the middle of the drive wheel to the rear edge of the back tube	
Axle tube - tip of the tube	in mm	measured from the middle of the axle tube to the foremost point of the wheelchair, outer edge of frame	
Axle tube - tip of the foot	in mm	measured from the middle of the axle tube to the tip of the foot	
Side panel height	in mm	Height of side panel measured from the upper edge of the seat tube on the back tube to the required height of the side panel	
Side panel length	in mm	Length of side panel measured from the front edge of the back tube to the foremost point of the side panel	
Distance wheel - side panel	in mm	measured from uppermost point of inner side of drive wheel to outer edge of side panel. Standard = 25 mm	
Upper edge of foot bar front	in mm	Front edge of foot bar to ground	
Upper edge of foot bar rear	in mm	Rear edge of foot bar to ground	
Footplate length	in mm	Required length of footplate	
Foot contact width	in mm	Required width of footplate	
	Seat width Seat depth Back tube seat depth Rear seat height (without seat cushion) Front seat height (without seat cushion) Back height Backrest angle Axle position Axle tube - tip of the tube Axle tube - tip of the foot Side panel height Distance wheel - side panel Upper edge of foot bar front Upper edge of foot bar rear Footplate length	Seat width in mm Seat depth in mm Back tube seat depth in mm Rear seat height (without seat cushion) in mm Front seat height (without seat cushion) Back height in mm Back height in mm Back seat angle in degrees Axle position in mm Axle tube - tip of the tube in mm Axle tube - tip of the foot in mm Side panel height in mm Distance wheel side panel Upper edge of foot bar front Upper edge of foot bar rear Footplate length in mm	Frame length in mm Horizontally from the front edge of the deflector to the rear edge of the back tube at the level of the seat tube Seat width in mm From outer edge of seat tube to outer edge of seat tube Seat depth in mm Front edge of back tube to foremost point of the seat surface Back tube seat depth in mm Reference dimension for back angle measured from front edge of seat depth (without seat cushion) in mm From road level to upper edge of seat tube, rear Front seat height (without seat cushion) in mm From road level to upper edge of seat tube, front Back rest angle in degrees without specification 90° standard, take +/- specification into account Axie position in mm Horizontally from the middle of the drive wheel to the rear edge of the back tube Axie tube - tip of the tube in mm measured from the middle of the axie tube to the foremost point of the wheelchair, outer edge of frame Axie tube - tip of the foot in mm Height of side panel measured from the upper edge of the seat tube on the back tube to the required height of the side panel Side panel length in mm Length of side panel measured from the pupper edge of the back tube to the foremost point of the side panel Distance wheel in mm Front edge of foot bar front mm Rear edge of foot bar to ground Upper edge of foot bar rear in mm Rear edge of foot bar to ground

Determination of wheelchair dimensions for CODE 351 Rugby High Point





Determination of foot bar height



Standard version: If no other selection is made, the standard version will be delivered.



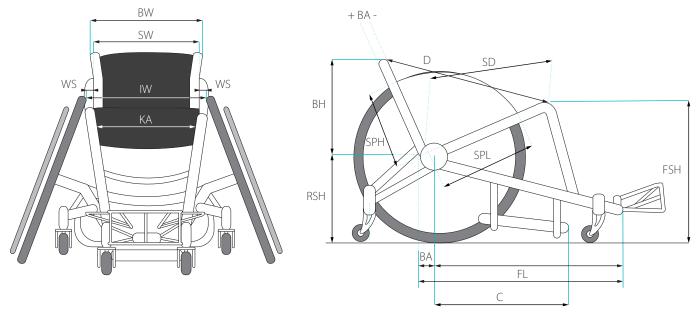
Determination of wheelchair dimensions CODE 351

Required customised dimensions have to be specified to the mm

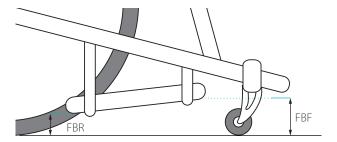
			DESCRIPTION	CUSTOM MEASURE- MENT:
FL	Frame length	in mm	Horizontally from the front edge of the deflector to the rear edge of the back tube at the level of the seat tube	
SW	Seat width	in mm	From outer edge of seat tube to outer edge of seat tube	
IW	Inside dimension wheel	in mm	measured from inside of wheel to inside of wheel	
KA	Knee angle	in mm	measured from uppermost point of the front frame from inner side to inner side	
SD	Seat depth	in mm	Front edge of back tube to foremost point of the seat surface	
D	Back tube Seat depth	in mm	Reference dimension for back angle measured from front edge of seat belt to upper edge of back strap at the front (not at 90°)	
RSH	Rear seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, rear	
FSH	Front seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, front	
ВН	Back height	in mm	From upper edge of seat tube to required height	
BW	Back width	in mm	From outer edge of back tube to outer edge of back tube	
ВА	Backrest angle	in de- grees	without specification 90° standard, take +/- specification into account	
В	Axle position	in mm	Horizontally from the middle of the drive wheel to the rear edge of the back tube	
А	Axle tube - tip of the tube	in mm	measured from the middle of the axle tube to the foremost point of the wheelchair, outer edge of frame	
C	Axle tube - tip of the foot	in mm	measured from the middle of the axle tube to the tip of the foot	
SPH	Side panel height	in mm	Height of side panel measured from the upper edge of the seat tube on the back tube to the required height of the side panel	
SPL	Side panel length	in mm	Length of side panel measured from the front edge of the back tube to the foremost point of the side panel	
WS	Distance wheel - side panel	in mm	measured from uppermost point of inner side of drive wheel to outer edge of side panel. Standard = 25 mm	
FBF	Upper edge of foot bar front	in mm	Front edge of foot bar to ground	
FBR	Upper edge of foot bar rear	in mm	Rear edge of foot bar to ground	
Persona	I dimensions can be specified at any	time		



Determination of wheelchair dimensions for CODE 352 Rugby Low Point



Determination of foot bar height



Please select by ticking the relevant boxes

Standard version: If no other selection is made, the standard version will be delivered.



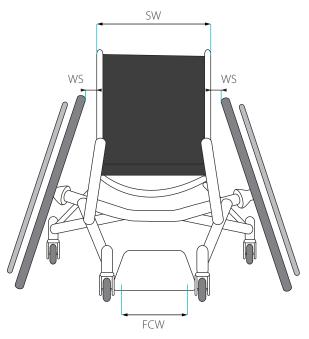
Determination of wheelchair dimensions CODE 352

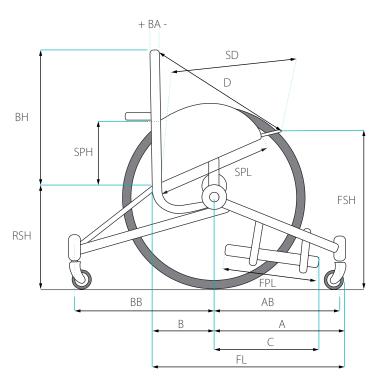
Required customised dimensions have to be specified to the mm

			DESCRIPTION	CUSTOM MEASURE- MENT:
FL	Frame length	in mm	Horizontally from the front edge of the deflector to the rear edge of the back tube at the level of the seat tube	
SW	Seat width	in mm	From outer edge of seat tube to outer edge of seat tube	
IW	Inside dimension wheel	in mm	measured from inside of wheel to inside of wheel	
KA	Knee angle	in mm	measured from uppermost point of the front frame from inner side to inner side	
SD	Seat depth	in mm	Front edge of back tube to foremost point of the seat surface	
D	Back tube seat depth	in mm	Reference dimension for back angle measured from front edge of seat belt to upper edge of back strap at the front (not at 90°)	
RSH	Rear seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, rear	
FSH	Front seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, front	
ВН	Back height	in mm	From upper edge of seat tube to required height	
BW	Back width	in mm	From outer edge of back tube to outer edge of back tube	
ВА	Backrest angle	in de- grees	without specification 90° standard, take +/- specification into account	
В	Axle position	in mm	Horizontally from the middle of the drive wheel to the rear edge of the back tube	
Α	Axle tube - tip of the tube	in mm	measured from the middle of the axle tube to the foremost point of the wheelchair, outer edge of frame	
C	Axle tube - tip of the foot	in mm	measured from the middle of the axle tube to the tip of the foot	
SPH	Side panel height	in mm	Height of side panel measured from the upper edge of the seat tube on the back tube to the required height of the side panel	
SPL	Side panel length	in mm	Length of side panel measured from the front edge of the back tube to the foremost point of the side panel	
WS	Distance wheel - side panel	in mm	measured from uppermost point of inner side of drive wheel to outer edge of side panel. Standard = 10 mm	
FBR	Upper edge of foot bar rear	in mm	Rear edge of foot bar to ground	

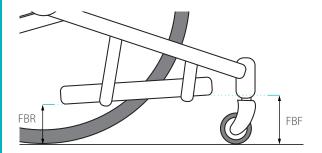
41.

Determination of wheelchair dimensions for CODE 348 Tennis - Badminton - Dance





Determination of foot bar height



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



Determination of wheelchair dimensions CODE 348

Required customised dimensions have to be specified to the mm

			DESCRIPTION	CUSTOM MEASURE- MENT:
FL	Frame length	in mm	Horizontally from the middle of the steering head mount to the rear edge of the back tube	
SW	Seat width	in mm	From outer edge of seat tube to outer edge of seat tube	
SD	Seat depth	in mm	Front edge of back tube to foremost point of the seat surface	
D	Back tube Seat depth	in mm	Reference dimension for back angle measured from front edge of seat belt to upper edge of back strap at the front (not at 90°)	
RSH	Rear seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, rear	
FSH	Front seat height (without seat cushion)	in mm	From road level to upper edge of seat tube, front	
ВН	Back height	in mm	From upper edge of seat tube to required height	
ВА	Backrest angle	in de- grees	without specification 90° standard, take +/- specification into account	
В	Axle position	in mm	Horizontally from the middle of the drive wheel to the rear edge of the back tube	
ВВ	Axle position	in mm	Horizontally from the middle of the drive wheel to the middle of the support castor wheels rear	
А	Axle tube - tip of the tube	in mm	measured from the middle of the axle tube to the foremost point of the wheelchair, outer edge of frame	
AB	Axle tube - tip of the tube	in mm	measured from the middle of the axle tube to the middle of the steering head front	
C	Axle tube - tip of the foot	in mm	measured from the middle of the axle tube to the tip of the foot	
SPH	Side panel height	in mm	Height of side panel measured from the upper edge of the seat tube on the back tube to the required height of the side panel	
SPL	Side panel length	in mm	Length of side panel measured from the front edge of the back tube to the foremost point of the side panel	
WS	Distance wheel - side panel	in mm	measured from uppermost point of inner side of drive wheel to outer edge of side panel. Standard = 25 mm	
FBF	Upper edge of foot bar front	in mm	Front edge of foot bar to ground	
FBR	Upper edge of foot bar rear	in mm	Rear edge of foot bar to ground	
FPL	Footplate length	in mm	Required length of footplate	
FCW	Foot contact width	in mm	Required width of footplate	

4958

Skater wheels (pair)

Plastic

_		t by ticking the relevant boxe		d vorsion will be d	alissava d					
	Standard ve	ersion: If no other selection is m	ade, the standard	i version will be d	eliverea.					
	Seatin	g system and seat (rushion							
	CODE	DESCRIPTION	.usmon	C349 Basketball	C355 Basketball Junior	C351 Rugby Offensi	, R	2352 ugby fensive	C348 Tennis- Badminton- Dance	
	948	Seat pan CFRP		•	•	-		-	•	
	Seat cu	ushion (material an	d colour as	for back)						
	739	Seat cush- ion 30 mm	soft	•	•	•		•	•	
	740	Seat cush- ion 50 mm	soft	•	•	•		•	•	
]	743	Seat cush- ion 80 mm	soft	•	•	•		•	•	
]	719	Seat cush- ion 30 mm	hard	•	•	•		•	•	
]	720	Seat cush- ion 50 mm	hard	•	•	•		•	•	
	726	Seat cush- ion 50 mm	extra hard	•	•	-		•	•	
	Back s									
]	575	Back strap, anatomica ble via hook and loop	fasteners	•	•	•		•	•	
]	576	Back strap, anatomica ble via hook and loop back tube ends flexib (for preventing pressu	fasteners, le, padded	•	•	•		•	•	
	Backre	est options								
	411	Without push handle	5	•	•	•		•	•	
	Castor CODE	wheels DESCRIPTION	RIM	Ø	C349	C355	C351	C352	C348	
				~	Basketball	Basketball Junior	Rugby Offensive	Rugby	Tennis- Badminton- Dance	
ı	4956	Skater wheels (pair)	Plastic	80 mm	•	•	•	•	•	
J 1	4957	Skater wheels (pair)	Plastic	72 mm						

Please select by ticking the relevant boxes	
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DESCRIPTION

Standard version: If no other selection is made, the standard version will be delivered.

05 Drive wheels (type)

CODE

						Basketball	Basketball Junior	,	Rugby Defensive	Tennis- Badmin- ton- Dance
709	Standard drive wheels with hollow section rim, 12.7 mm quick release axle incl. adapter (pair)	24"	25″	26"	28″	•	•	-	-	•
4951	Reinforced drive wheel with Jumbo rim, incl. oversize axle, 25 mm diameter (pair)	24"	25″	26"	28"	•	-	•	•	•
4953	Spinergy wheel 24 spoke black, 4mm, 12.7 mm quick release axle incl. adapter (pair)	24"	25″	26"	28"	•	•	•	•	•
4952	Reinforced drive wheel with Jumbo rim, incl. oversize axle, spokes soldered	24"	25″	26"	28"	•	-	•	•	•

Ø Ø Ø Ø

C349

C355

C351

C352

C348

Select your hand rim in category 08 and the tyres in category 09. Please bear in mind the tyre width!

Drive wheel sizes

CODE	DESCRIPTION	Ø	C349 Basketball	C355 Basketball Junior	C351 Rugby Offensive	C352 Rugby Defensive	C348 Tennis- Badmin- ton- Dance
61	Drive wheels	24"	•	•	•	•	•
62	Drive wheels	25"	•	•	•	•	•
68	Drive wheels	26"	•	•	•	•	•
63	Drive wheels	28"	•	•	•	•	•

Select your hand rim in category 08 and the tyres in category 09. Please bear in mind the tyre width!

O7 Drive wheel options Wheel camber

CODE	DESCRIPTION	C349 Basketball	C355 Basketball Junior	,	C352 Rugby Defensive	C348 Tennis- Badminton- Dance	
457	12° wheel camber	•	•	•	•	•	
458	14° wheel camber	•	•	•	•	•	
459	16° wheel camber	•	•	•	•	•	
463	18° wheel camber	•	•	•	•	•	
462	20° wheel camber	•	•	•	•	•	
464	22° wheel camber	•	•	•	•	•	
470	Other wheel camber Degree measurement	•	•	•	•	•	

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

08 Hand rims and hand rim options

CODE	DESCRIPTION	Ø	Ø	Ø	Ø	C349 Basketball	C355 Basketball Junior	C351 Rugby Offensive	C352 Rugby Defensive	C348 Tennis- Badmin- ton- Dance
493	Brightly polished stainless steel with 6 brackets	24"	25″	26"	28"	•	•	-	-	•
692	Narrow hand rim clearance	24"	25"	26"	28"	•	•	-	-	•
693	Wide hand rim clearance	24"	25"	26"	28"	•	•	-	-	•
445	Titanium with 6 brackets	24"	25"	26"	-	•	•	-	-	•
445/4954	Titanium with 12 brackets	-	-	-	28"	•	•	-	-	•
4696	Optigripp special hand rims for tetraplegics red rubberised, 0 mm hand rim clear- ance	24"	25"	-	-	-	-	•	-	-

Please observe compatibility with drive wheels category 05!

09 Tyres

CODE	DESCRIPTION	Ø	Ø	Ø	Ø	C349 Basketball	C355 Basketball Junior	,	C352 Rugby Defensive	C348 Tennis- Badmin- ton- Dance
365	Schwalbe Indoor tyres "Speed Air", 10 bar	24 x 1"	25 x 1"	26 x 1"	28"	•	•	•	•	•
364	TUFO Indoor tyres "MS 3"	24 x 1"	25 x 1"	26 x 1"	28"	•	•	•	•	•

Note: 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.

Side panels and armrests

CODE	DESCRIPTION	C349 Basketball	C355 Basketball Junior	C351 Rugby Offensive		C348 Tennis- Badmin- ton- Dance
102	Side panel bracket with belts, welded in wheel contour	•	•	•	•	•
101	Side panel bracket with aluminium sheet, welded in wheel contour	•	•	•	•	•

Standard version: If no other selection is made, the standard version will be delivered.

11 Footrests

CODE	DESCRIPTION	C349 Basketball		C351 Rugby Offensive		C348 Tennis- Badmin- ton- Dance
88	Double tubular footrest, aluminium, welded to frame	•	•	•	•	•
314*	Footplate aluminium, made to measure	•	•	•	•	•
312*	Moulded foot support, aluminium, shoe size 40 -44, version 1	•	•	•	•	•
313*	Moulded foot support, aluminium, shoe size 45 -50, version 2	•	•	•	•	•
3003	Tubular footrest, aluminium, incl. aluminium footplate, height and angle-adjustable	-	-	•	•	-

^{*} Versions only possible in combination with tubular footrest Code 88

Seat belt and back strap colours

CODE	DESCRIPTION	C349	C355	C351	C352	C348
		Basketball	Basketball	Rugby	Rugby	Tennis-
			Junior	Offensive	Defensive	Badmin-
						ton- Dance
235	Jet black (textile)	•	•	•	•	•

Wheelchair accessories Support castors height-adjustable

CODE	DESCRIPTION	C349 Basketball	C355 Basketball Junior	C351 Rugby Offensive	C352 Rugby Defensive	C348 Tennis- Badmin- ton- Dance
661	Single support castor wheel, permanently welded	•	•	•	•	•
662	Single support castor wheel, detachable	•	•	•	•	•
712	Double support castor wheel, permanently welded	•	•	•	•	•

Hand protectors and spoke guards

490	Transparent (Hurricane The Original)	•	•	•	•	•	
471	Aluminium	-	-	•	•	-	
472	Plastic, black	-	-	•	•	-	

	CODE							
		DESCRIPTION	Ø	C349 Basketball	C355 Basketball Junior		C352 Rugby Defensive	C348 Tennis- Badmin- ton- Dance
	362	Strapping belt, size XS	800 - 1,000 mm	•	•	-	-	•
]	362	Strapping belt, size S	900 - 1,000 mm	•	•	-	-	•
]	362	Strapping belt, size M	1,000 - 1,100 mm	•	•	-	-	•
]	362	Strapping belt, size L	1,100 - 1,200 mm	•	•	-	-	•
	362	Strapping belt, size XL	1,200 - 1,300 mm	•	•	-	-	•
]	3362	Leg strap (pair)		_	-	•	•	-
	316	Leg fixation		-	-	-	-	-
]	361	Strapping belt, body fix, big	9	•	•	•	•	•
]	359	Quick fastening calf strap, p						
7				•	•	-	-	-
]	1058657 597	Quick release axle adapter Leg protection pad for pre	for spare wheel, 0° (pair)	•	•	•	•	•
]]]	597	Quick release axle adapter Leg protection pad for pre pressure ulcers	for spare wheel, 0° (pair)	•	•		•	•
]	597 4965	Quick release axle adapter Leg protection pad for pre pressure ulcers Easy Shot function	for spare wheel, 0° (pair)	•	•	•	•	•
	597	Quick release axle adapter Leg protection pad for pre pressure ulcers	for spare wheel, 0° (pair) venting sation,	•	•	•	-	-
	597 4965 205542100	Quick release axle adapter Leg protection pad for pre pressure ulcers Easy Shot function Hand compressor Chest strap for trunk stabili fixed (circumference in mn to measure	for spare wheel, 0° (pair) venting sation,	•	•	•	-	-
	597 4965 205542100 659	Quick release axle adapter Leg protection pad for pre pressure ulcers Easy Shot function Hand compressor Chest strap for trunk stabili fixed (circumference in mn to measure	for spare wheel, 0° (pair) venting sation,	•	•	•	-	-
	597 4965 205542100 659 Xtrends ac	Quick release axle adapter Leg protection pad for pre pressure ulcers Easy Shot function Hand compressor Chest strap for trunk stabili fixed (circumference in mn to measure	for spare wheel, 0° (pair) venting sation, n) made CASE", suitable for max. 2	mm	•	•	-	-

USER DETAILS

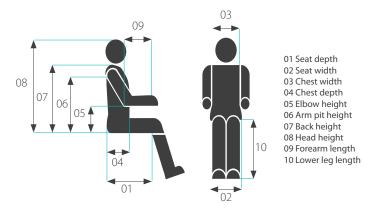
First name:*	
Last name*:	
House no./street:	
Postcode:	
Town/City*:	
Country:	
Date of birth*:	
Diagnosis -1-:	
Diagnosis -2-:	
Tel. (landline):	
Tel. (mobile):	
eMail:	
Order no.:	

Please note that fields marked * are mandatory!

BODY MEASUREMENTS (IN MM):

Please refer to the sketches in the enclosed information!

1) Seat depth*:	
2) Seat width*:	
3) Chest width:	
4) Chest depth:	
5) Elbow height:	
6) Arm pit height:	
7) Back height:	
8) Head height:	
9) Forearm length:	
10) Lower leg length*:	
Height*:	
Weight (kg)*:	



All seat dimensions are always measured $\widehat{\text{wit}}\text{hout}$ seat cushion!

l conse eos ta 2, D-3	or confirm that all details are complete and correct. Into the information/data I provide and the pictures/vide of the being passed on to MEYRA GmbH (Meyra-Ring 589 Kalletal) and specialist retailer for the purposes of enting the contract/manufacturing the product.	

Date/signature

It is hereby confirmed that all details are complete and correct.

Date/signature of the specialist retailer

Further information about our privacy policy can be found at www.meyra.de/datenschutz













CODE 576+411

CODE 709

CODE 4953

CODE 101











CODE 102

CODE 88

CODE 314

CODE 314

CODE 312











CODE 313

CODE 316

CODE 3362

CODE 361

CODE 362

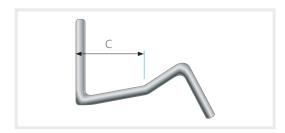


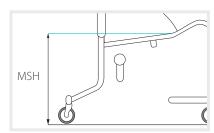




CODE 659 CODE 490

OD Frame design CODE 600 Seat angle ergonomically adapted

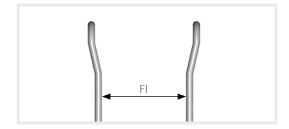




Ergonomically adapted seat angle

The ergonomic seat angle optimises the user's sitting position.

OO Frame design CODE 4950 Frame inset, inset ergonomically adapted from seat depth



Frame inset, inset ergonomically adapted from seat depth

The frame inset ensures optimum leg positioning.

1. GENERAL - SCOPE OF APPLICATION

- 1.1. The following trading and delivery terms and conditions (T&C) of the company MEYRA GmbH shall be valid for all contracts concluded with the customers of the company. They shall also apply to all future transactions with the customer, even without a separate new agreement.
- **1.2.** The customer accepts the T&C of MEYRA GmbH as binding for the present contract and also for all future contracts. Terms and conditions of the customer or third parties shall not apply. MEYRA GmbH shall not be bound by such terms and conditions, even if they are not expressly contradicted again in the individual
- 1.3. These conditions shall only apply if the customer is an entrepreneur (§ 14 German Civil Code, BGB), a legal entity under public law or a special fund under

OFFER, CONCLUSION OF CONTRACT

- 2.1. MEYRA GmbH offers are subject to alteration and non-binding, unless they are expressly designated as
- 2.2. MEYRA GmbH can accept orders or commissions of the customer within 14 days of receipt by confirming the offer in writing.
- **2.3.** Confirmation of the offer in writing constitutes conclusion of the contract; this shall also apply to any alterations or additions to the orders.
- **2.4.** We reserve ownership rights and copyrights to all documents provided to the customer in connection with the placing of the order. These documents may not be made accessible to third parties without our express written consent. Where we do not accept the customer's offer within the period specified in 2.2. these documents must be returned to us without

3. PRICES

- 3.1. Prices are calculated exclusively in EURO. All prices are net prices. The respective statutory amount of value added tax shall be paid in addition.
- 3.2. Unless agreed otherwise in writing, our prices are ex works excluding packaging and shipping. Packaging and shipping costs shall be invoiced separately.
- 3.3. Insofar as list prices are used as a basis, the price list valid at the time the order is placed shall apply. Price changes shall be permissible if more than four months lie between the conclusion of the contract and the agreed delivery date. In the event of wages or material costs increasing thereafter until completion, we shall be entitled to increase the price appropriately in line with the cost increases. The customer shall only be entitled to withdraw from the contract if the price increase significantly exceeds the increase in the general cost of living between order and delivery
- 3.4. For follow-up orders, MEYRA GmbH shall not be bound to the prices from a previous contract.
- 3.5. If the order value is below 150.00 € net value of goods, a minimum quantity surcharge of 9.50 € including freight shall be charged.

DISPATCH, TRANSFER OF RISK

- **4.1.** The place of performance for deliveries is the registered office of MEYRA GmbH, unless expressly agreed otherwise.
- **4.2.** If the goods are dispatched to the customer at the customer's request, the risk of accidental loss or accidental deterioration of the goods shall pass to the customer as soon as the goods (including partial deliveries) have been handed over to the third party designated to carry out the dispatch. This shall apply irrespective of whether the goods are dispatched from the place of performance or who bears the
- 4.3. In the event of claims due to transport damages or losses being asserted against MEYRA GmbH, the customer must note the damage on the freight documents or, in the event of losses, arrange for this to

- be recorded immediately and notify us of this within one week
- 4.4. Insurance against transport damage shall only be taken out at the express request and expense of the customer.
- 4.5. In the event of delays in handover or dispatch for which the customer is responsible, the risk shall pass to the customer upon notification of readiness for
- 4.6. Where the customer specifies no specific instructions, the choice of the transport route and means shall be made by MEYRA GmbH, without guarantee and liability for the cheapest and fastest mode of dispatch.

DELIVERY TIME, SCOPE OF DELIVERY

- 5.1. Prospective delivery periods are to be understood as estimated delivery periods, unless a specific date has been expressly stipulated in writing.
- **5.2.** If the parties have agreed a delivery period, this shall commence on the date the order is confirmed. The delivery period shall be deemed to have been observed if the goods have left the factory or notification of readiness for dispatch has been given by the end of the delivery period
- 5.3. Compliance with agreed delivery and performance dates assumes the timely receipt of all documents to be provided by the customer as well as the timely provision of all necessary information and the fulfilment of all other obligations by the customer. Should these conditions not be fulfilled on time, the deadlines shall be extended accordingly.
- 5.4. MEYRA GmbH shall not be liable for delays in delivery arising from force majeure or other events not foreseeable at the time of the conclusion of the contract (e.g. strike, operational disturbances, delayed delivery by our own suppliers, transport delays, unfavourable weather conditions, etc.) for which it is not responsible. The delivery period shall be extended by the duration of the temporary hindrance to per formance for which MEYRA GmbH is not responsible, plus a reasonable period for resumption.
- 5.5. If the resulting delays exceed a period of six weeks, both parties to the contract shall be entitled to withdraw from the contract with regard to the scope of performance concerned.
- 5.6. MEYRA GmbH shall be entitled to make partial deliveries insofar as the partial delivery is usable for the customer within the scope of the contractual purpose, the delivery of the remaining goods is guaranteed and no additional costs arise for the customer

PAYMENT

- 6.1. Invoice amounts must be paid in full to one of the bank accounts specified by us within 30 days of receipt of the invoice. If the invoice is not for a spare part delivery or a repair invoice, the customer shall be entitled to a 2 % discount if payment is made within eight days of receipt of the invoice.
- 6.2. We shall only accept cheques and bills of exchange if this has been expressly agreed beforehand. Acceptance shall be on account of performance. Invoice adjustments for cheques and bills of exchange are subject to redemption. The value shall be credited effective as of the day we have access to the equivalent amount.
- **6.3.** If the customer fails to pay on the due date, the outstanding amounts shall bear interest at 8 % p.a. above the respective base interest rate. We reserve the right to assert higher damages caused by default.
- 6.4. In the event of the customer being in arrears with a payment, all other claims based on the same legal relationship shall become due for payment immediately without the need for separate notification.
- 6.5. The customer shall only be entitled to offset if his counterclaims have been legally established or are undisputed. The customer shall only be authorised to exercise a right of retention insofar as his counterclaim

is based on the same contractual relationship. **6.6.** MEYRA GmbH shall be entitled to assign its claims from deliveries and services.

RETENTION OF TITLE

- **7.1.** The goods delivered by MEYRA GmbH shall remain the property of MEYRA GmbH until complete settlement of all claims against the customer, including future claims.
- 7.2. The customer may sell the reserved goods in the ordinary course of business. He shall not be entitled to dispose of the goods in any other way, in particular by way of security assignment or pledge. The claims of the customer arising from the resale of the reserved goods (including other claims such as insurance claims or claims arising from unlawful acts in the event of loss or destruction) are hereby assigned to MEYRA GmbH by way of security. MEYRA GmbH accepts the assignment. The customer is entitled to collect the assigned claim as long as he fulfils his payment obligations. In the event of the customer being in default of payment, we shall be entitled to revoke the collection authorisation.
- 7.3. If the reserved goods are processed by the customer, it is hereby agreed that the processing shall take place in the name and for the account of MEYRA GmbH as manufacturer and that MEYRA GmbH shall directly acquire ownership or - if the processing takes place from or in connection with materials of several owners or the value of the processed item is higher than the value of the delivered goods - co-ownership (fractional ownership) of the newly created item in the ratio of the value of the subject of delivery to the value of the newly created item. If MEYRA GmbH loses its property through combination or commingling, or if it should not become the owner of the subject of delivery in the case of processing, the customer shall hereby in advance transfer to MEYRA GmbH a co-ownership share in the uniform item corresponding to the proportional value of the subject of delivery. MEYRA GmbH hereby accepts the offer. The delivery shall be replaced by gratuitous custody.
- **7.4.** The customer is obliged to inform us immediately of any access by third parties to the goods delivered under retention of title and to provide us with the information and documents required to assert our rights. At the same time the customer shall inform the third party of MEYRA GmbH's right of ownership without being called upon to do so. Any costs arising in this connection shall be borne by the customer. 7.5. MEYRA GmbH undertakes to release the securities
- to which it is entitled at the customer's request insofar as they exceed the value of the claims to be secured by more than 20%. The selection of the securities to be released is incumbent upon MEYRA GmbH. 7.6. In the event of an insolvency petition concerning
- the customer, we hereby prohibit the resale or processing of our reserved goods and revoke our authorisation to collect the claims assigned to us. 7.7. In the event of default in payment by the
- customer, we shall be entitled to demand immediate surrender of the reserved goods.

GUARANTEE / LIABILITY

- **8.1.** The customer shall inspect the delivered goods immediately upon delivery. Insofar as obvious defects are concerned or defects that would have been found in the course of a thorough inspection, the customer must notify us of complaints in writing within one week of receipt of the delivery. After expiry of this period, any liability for these defects shall be excluded. Guarantee claims for concealed defects shall only exist if they are notified to us in writing within one week of being detected.
- 8.2. In cases of defective delivery, we shall have the right, at our discretion, to repair the defective item or to replace it with a new delivery free of defect. The customer is obliged to make the defective item available to us free of charge for inspection and rec-

tification. If the rectification of defects or subsequent delivery does not succeed, if it is not provided within a reasonable period of time or if it is rejected by us, the customer may, at his discretion, withdraw from the contract or reduce the purchase price. It is not necessary to set a time limit in cases where this is not required by law.

- **8.3.** The guarantee shall lapse if the customer changes the subject of delivery or has it changed by third parties without our consent and the removal of the defect is thereby rendered impossible or unreasonably difficult. The customer shall, however, in any case bear the additional costs of remedying the defect incurred as a result of the change.
- **8.4.** Any guarantee which we may assume towards the first user of the rehabilitation equipment shall not be affected by the above provisions.
- **8.5.** Excluded from the warranty is the function-related wear of all articles, assemblies, batteries and spare parts supplied by us, as well as the inappropriate or improper storage, use or handling of the goods.
- **8.6.** Further claims of the customer, in particular for damages instead of performance and for compensation of any other direct or indirect damage - including accompanying or consequential damage, irrespective of the legal basis - are excluded. This shall not apply if MEYRA GmbH has fraudulently concealed a legal or material defect or if the damage is based on intent or gross negligence of MEYRA GmbH, its legal representatives or vicarious agents or a negligent violation of essential contractual obligations exists. Essential contractual obligations are such obligations of which the fulfilment is essential for the proper execution of the contract and on the observance of which the contractual partner regularly relies and may rely. In the case of damage to property and financial losses caused by slight negligence, however, the liability of MEYRA GmbH to pay compensation is limited in amount to foreseeable damage typical for this type of contract. Furthermore, physical injury and/or damage to health caused by a culpable breach of duty on the part of MEYRA GmbH, its legal representatives or vicarious agents are not excluded.
- **8.7.** Liability under the German Product Liability Act (Produkthaftungsgesetz) remains unaffected.

9. LIMITATION

Claims of the customer on account of material defects shall become time-barred two years after handover/delivery of the goods to the customer. The period of limitation for replacement devices and repairs shall be one year from handover/delivery of the goods to the customer. Excluded from this are claims for damages due to injury to life, limb or health and/or claims for damages on account of grossly negligent or intentionally caused damage by MEYRA GmbH or its vicarious agents. In this respect, the statutory limitation periods shall apply.

9.1. REPLACEMENT DEVICE SERVICE

Irrespective of the guarantee, MEYRA GmbH shall offer its customers the option of replacing defective devices with refurbished ones. The following provisions shall apply in respect of these devices offered in exchange:

- Replacement devices are refurbished and technically in order
- The defective device must be returned to MEYRA GmbH
- free of charge within 15 working days. The returned device shall become our property.
- If the device is not returned, we shall charge 95% of the new retail price for the replacement device delivered.
- The returned device must correspond to the type and design of the delivered replacement device.

Moreover the device must be reusable

- and may only show signs of wear appropriate to normal use.
- It is incumbent upon MEYRA GmbH to assess whether the returned device fulfils the aforementioned conditions.
- Should the conditions not be met, we shall also charge the aforementioned amount less the residual value of the returned device for the delivered replacement device.

10. PRODUCT SAFETY 10.1.PRODUCT RECALL

In the event of a product recall being necessary on account of a defect in the delivered goods or due to existing legal obligations, the customer is obliged to cooperate in implementing the product recall in order to enable an efficient execution thereof. In particular, the customer is obliged in the event of a necessary product recall to inform MEYRA GmbH about the whereabouts of the subjects of delivery in the further supply chain up to the end customer. For this purpose, the customer must maintain suitable documentation on an on-going basis about the whereabouts of the goods and make this available to MEYRA GmbH on request. Insofar as the customer supplies the delivered goods to resellers, the customer is obliged to contractually impose on the reseller the obligations to cooperate specified here in order to ensure the execution of an efficient product recall. 10.2. The customer is obliged to instruct end customers in the handling and use of the delivered products by trained specialist staff. Insofar as the customer supplies the delivered goods to resellers, the customer is obliged to contractually impose on the reseller the duty to instruct in handling and use of the delivered

11. LIABILITY FOR CONSTRUCTIONAL MODIFICATIONS

product specified here.

Attention is drawn to the fact that stricter statutory provisions apply in the case of MY INDIVIDUAL. Constructional modifications of MEYRA GmbH articles by the customer or a third party commissioned by him are only permissible if they comply with the safety requirements and have previously been consented to in writing by our management. For this purpose, a modified model and a design drawing shall be made available to us on request. In the event of constructional changes being made without the written consent of our management and damage arising to third parties as a result of the changes for which we are liable in the external relationship, the customer is obliged to indemnify us in the internal relationship against all claims of the third party.

12A. RETURN OF FINISHED PRODUCTS AND ASSEMBLIES

Goods returned without an enclosed copy of the delivery note or invoice will not be accepted for return. Goods returned (in their original packaging and absolutely as new) will be credited with 80% of the net value of the goods. Excluded from return are articles delivered more than three months previously, MY INDIVIDUAL, hygiene products, used and/or filled batteries and articles under EUR 100.00 net commodity value. Individually manufactured wheelchairs (e.g. children's and adaptive wheelchairs) are likewise excluded. The sender shall bear the transport risk. Any cleaning and/or disinfection costs incurred in connection with approved returns will be charged at a flat rate of at least EUR 79 net.

12B. ORDER CANCELLATIONS FOR FINISHED PRODUCTS

12B.1 It is not possible to cancel orders without the prior consent of MEYRA GmbH.

- **12B.2** Cancellations must be made in writing. **12B.3** If the cancellation of finished, deliverable products has been approved, the following shall apply:
- Rehabilitation articles will be credited in full. Custom wheelchairs and sports wheelchairs will not be accepted for cancellation.
- In the event of cancellation of adaptive wheelchairs, 20% of the net value of the goods will be retained.

The cancellation fee for power chairs and scooters is 5%. A 10% cancellation fee will be charged for standard and lightweight wheelchairs.

12C. RETURN / DISPOSAL

Our prices are exclusive of the costs for the return and disposal of complete old devices of users other than private households. On request, we shall also organise the return and reuse/disposal of such devices, insofar as these were sold by us, against reimbursement of the costs incurred. Returns are not possible without the prior consent of MEYRA GmbH.

13. USE OF PERSONAL DATA

We are entitled to store personal data about the customer within the scope of the legal provisions, in particular the General Data Protection Regulation, and to process such data within the company.

14. PLACE OF JURISDICTION, APPLICABLE

law, severability clause

- **14.1.** Unless expressly agreed otherwise, the place of performance shall be the registered office of MEYRA GmbH in Kalletal-Kalldorf.
- **14.2.** For all legal disputes arising from the contractual relationship, the place of jurisdiction shall be determined by our registered office in Kalletal-Kalldorf. We are also entitled to bring legal action against the customer at his place of jurisdiction.
- **14.3.** The law of the Federal Republic of Germany shall apply while excluding the UN Convention on Contracts for the International Sale of Goods.
- **14.4.** Should individual provisions of these Terms and Conditions be wholly or partially void or ineffective, the validity of the remaining provisions shall remain unaffected.