Aria Wheels Srls

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Aria® postural backrests, super-light, perfectly adaptable to the dorsolumbar segment. They assure a good containment without inhibiting the movement of bust and upper limbs.

The particular geometry of Aria® backrests and the use of innovative materials as the carbon fiber and aluminum ensure elasticity, resistance and a correct posture.

Aria Wheels has developed three solutions of backrests, depending on the

Aria® rigid postural backrest, carbon fiber

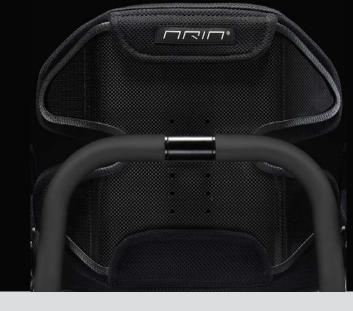
Aria® semi-rigid moisture-wicking postural backrest, carbon fiber

Aria® postural backrest, aluminium

All are equipped with a series of holes which allow to adjust the height and can be mounted on rigid wheelchairs by the central clamp. They are available in a range of different widths and heights. The shells are provided with a 30mm hight-density foam padding and its

relative cover is in fire-resistant, moisture-wicking fabric.





In some countries the prices may change by 15%

CUSTOMER NAME:	DELIVERY ADDRESS:
DEALER:	ORDER NUMBER:
PRODUCT SPECIALIST:	ORDER DATE:

Before filling the boxes below regarding the sizes, please see the backrests technical scheme. Aria Wheels Srls in order to avoid mistakes on the order form, suggests to contact a qualified person for taking the measurements. Aria Wheels can not make changes to the product after receiving the order form.

ARIA® POSTURAL BACKRESTS IN CARBON FIBRE AND ALUMINIUM

ARIA® RIGID POSTURAL **BACKREST IN CARBON FIBRE**

BKRTR



€ 760,00

ARIA® SEMI-RIGID **MOISTURE-WICKING POSTURAL BACKREST IN CARBON FIBRE**

BKRTS



€ 820,00

VAT and shipping cost not included ARIA® POSTURAL BACKREST **ALUMINIUM**

BKRTA



€ 610,00

VAT and shipping cost not included

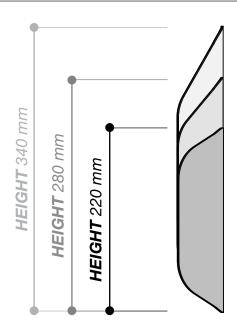
VAT and shipping cost not included



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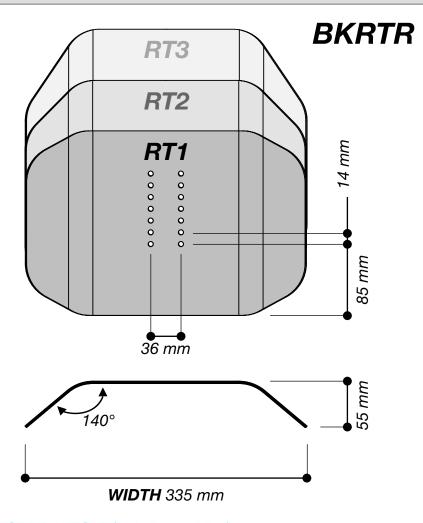
ARIA® RIGID POSTURAL BACKREST CARBON FIBRE





The carbon fibre shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

The \varnothing 6.2mm holes position does not change compared to the different backrest dimensions and typologies



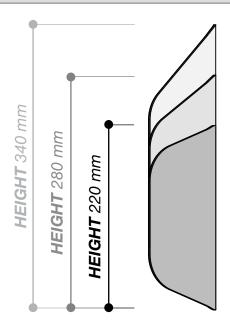
CARBON FIBRE BACKREST RT2 WEIGHT (including padding) = ± 700 gr

ARIA	ARIA® RIGID POSTURAL BACKREST - CARBON FIBRE					
	CARB1T1	Size RT1	760,00 €			
	CARB1T2	Size RT2	760,00 €			
	CARB1T3	Size RT3	760,00 €			

BACI	BACKREST SUPPORT - central clamp							
	ALCMT15	Backrest sup	port for A	ria 1.0 / Aria 2.0		STD		
	ALCMT36	Backrest sup	port for rig	gid frame wheelchair*		STD		
* Indic	ates below the	e model of the wh	eelchair an	d the diameter of the pipe to	o fix the clamp	o - See the	e last page	
Wheelc.	hair model:							
Diameter of the tube to mount the clamp								
	19mm diameter			22mm diameter		25mm	diameter	

ARIA® RIGID POSTURAL BACKREST CARBON FIBRE





WIDTH 395 mm

The carbon fibre shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

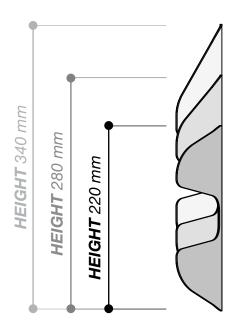
The Ø 6.2mm holes position does not change compared to the different backrest dimensions and typologies

ARIA® RIGID POSTURAL BACKREST - CARBON FIBRE						
	CARB1T4	Size RT4	760,00 €			
	CARB1T5	Size RT5	760,00 €			
	CARB1T6	Size RT6	760,00 €			

BACI	BACKREST SUPPORT - central clamp							
	ALCMT15	Backrest sup	port for A	ria 1.0 / Aria 2.0		STD		
	ALCMT36	Backrest sup	port for rig	gid frame wheelchair*		STD		
* Indic	ates below the	model of the wh	eelchair an	d the diameter of the pipe to	o fix the clamp	o - See th	e last page	
Wheelc	hair model:							
Diamete	Diameter of the tube to mount the clamp							
	19mm dia	ameter		22mm diameter		25mm	diameter	

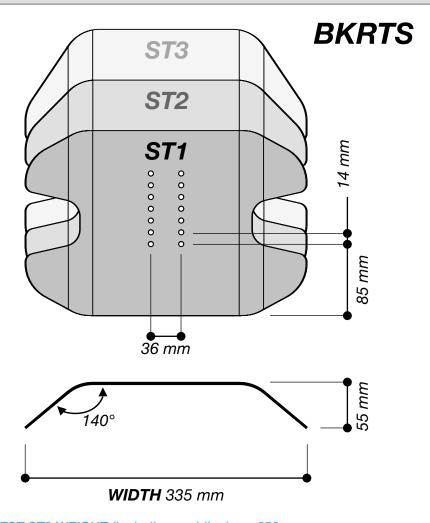
ARIA® SEMI-RIGID MOISTURE-WICKING POSTURAL BACKREST - CARBON FIBRE





The carbon fibre shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

The Ø 6.2mm holes position does not change compared to the different backrest dimensions and typologies



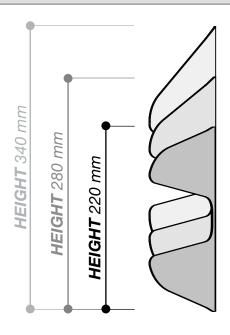
CARBON FIBRE BACKREST ST2 WEIGHT (including padding) = ± 650 gr

ARIA	ARIA® SEMI-RIGID MOISTURE-WICKING POSTURAL BACKREST - CARBON FIBRE					
	CARB1.1	Size ST1	820,00 €			
	CARB1.2	Size ST2	820,00€			
	CARB1.3	Size ST3	820,00 €			

BACI	BACKREST SUPPORT - central clamp							
	ALCMT15	Backrest suppo	rt for A	ria 1.0 / Aria 2.0		STD		
	ALCMT36	Backrest suppo	rt for ri	gid frame wheelchair*		STD		
* Indic	ates below the	model of the wheel	chair an	d the diameter of the pipe to	o fix the clamp	- See the	e last page	
Wheelc	hair model:							
Diamete	Diameter of the tube to mount the clamp							
	19mm diameter			22mm diameter		25mm	diameter	

ARIA® SEMI-RIGID MOISTURE-WICKING POSTURAL BACKREST - CARBON FIBRE





WIDTH 395 mm

The carbon fibre shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

The \emptyset 6.2mm holes position does not change compared to the different backrest dimensions and typologies

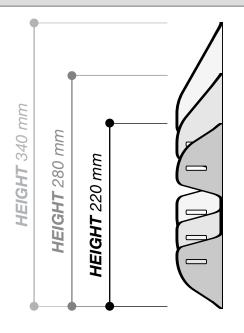
ARIA® SEMI-RIGID MOISTURE-WICKING POSTURAL BACKREST - CARBON FIBRE						
	CARB1.4	Size ST4	820,00 €			
	CARB1.5	Size ST5	820,00 €			
	CARB1.6	Size ST6	820,00 €			

BACI	BACKREST SUPPORT - central clamp							
	ALCMT15	Backrest suppor	t for A	ria 1.0 / Aria 2.0		STD		
	ALCMT36	Backrest suppor	t for rig	gid frame wheelchair*		STD		
* Indic	* Indicates below the model of the wheelchair and the diameter of the pipe to fix the clamp - See the last page							
Wheelc	hair model:							
Diamete	Diameter of the tube to mount the clamp							
	19mm diameter			22mm diameter		25mm	diameter	

ARIA® POSTURAL BACKREST ALUMINIUM



70 mm



AT2

AT1

AT1

36 mm

ACTIVE

335 mm

335 mm

125°

The aluminium shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

The \emptyset 6.2mm holes position does not change compared to the different backrest dimensions and typologies

ARIA® POSTURAL BACKREST - ALUMINIUM

ALUMINIUM BACKREST AT2 WEIGHT (including padding) = ± 1000 gr

DEEP

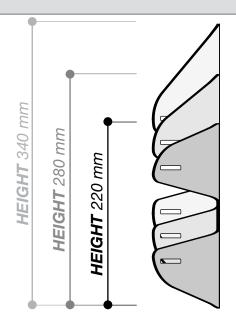
- 295 mm -

	DI Œ I I	01 171 11			AT4 /		0.1.0.00.0		
	BKTAL1	Size AT1 active Size AT1 deep					610,00 €		
	BKTAL2	Size AT2 active		Size	AT2 deep		610,00€		
	BKTAL3	Size AT3 active		Size.	AT3 deep		610,00€		
BAC	BACKREST SUPPORT - central clamp								
	ALCMT15	Backrest support for	r Aria 1.0 / Aria 2.0)		STD			
	ALCMT36	Backrest support for rigid frame wheelchair*							
* India	cates below the	e model of the wheelchair	and the diameter of t	he pipe to	fix the clamp	o - See the	e last page		
Wheeld	chair model:								
Diamete	Diameter of the tube to mount the clamp								
	19mm dia	ameter	22mm diame	eter	25mm diameter				

ARIA® POSTURAL BACKREST ALUMINIUM



100 mm



AT6
AT5

AT4

36 mm

ACTIVE

140°

395 mm

360 mm

125°

The aluminium shell is provided with a 30mm hight-density foam padding and its relative cover is in fire-resistant, moisture-wicking fabric.

The \emptyset 6.2mm holes position does not change compared to the different backrest dimensions and typologies

Select your preference with a flag in the box

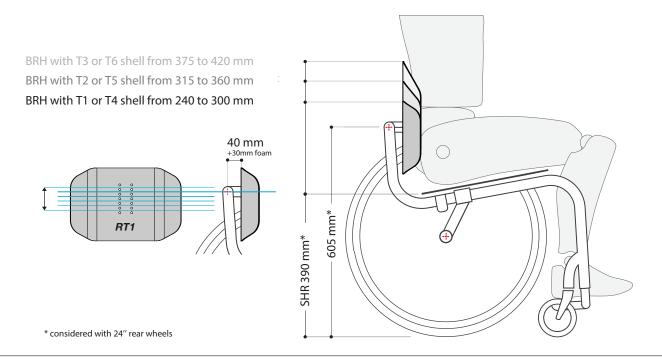
DEEP

SCHIENALE IN ALLUMINIO						
BKTAL4	Size AT4 active	Size AT4 deep	610,00 €			
BKTAL5	Size AT5 active	Size AT5 deep	610,00€			
BKTAL6	Size AT6 active	Size AT6 deep	610,00 €			

BAC	BACKREST SUPPORT - central clamp							
	ALCMT15	Backrest support for	Backrest support for Aria 1.0 / Aria 2.0					
	ALCMT36	Backrest support for	Backrest support for rigid frame wheelchair*					
* Indi	cates below the	e model of the wheelcha	ir and the diameter of the pipe t	o fix the clamp	- See the	e last page		
Wheeld	chair model:							
Diamet	Diameter of the tube to mount the clamp							
	19mm dia	ameter	22mm diameter		25mm	diameter		



TECHNICAL SCHEME FOR ARIA® WHEELCHAIRS

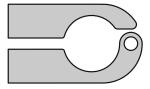


BACKREST SUPPORT FOR RIGID FRAME WHEELCHAIR (ALCMT36)

The backrest height, angle and depth are adjustable thanks to the clamp.

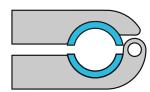


The clamp can be mounted on tubes 25mm, 22mm and 19mm diameter



ø 25mm





ø 19mm

FOR SPECIAL NEEDS, PLEASE NOTE THE REQUESTS BELOW: