

Innovation  
In Motion

New  
**BUG**

modular seating system  
with tilt & recline in the seat



BUG with base 869 passed CRASH  
TEST according to the ISO 7176/19  
and ANSI RESNA WC/19



by **ORMESA**

adjustable on 3 bases



► 869 outdoor base



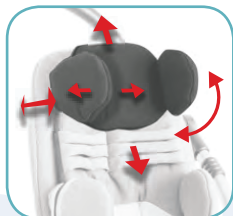
► 856 high-low feeding base

24 inch  
14 inch

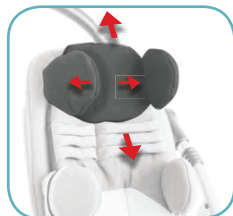


► 850 floor base

# accessories



**863** Headrest w/parietal supports. Adjustable height, width, tilt & back to front.



**852** Headrest w/parietal supports. Adjustable in height & width.



**942** Ergonomic headrest. Adjustable height, tilt & back to front w/adjustable sizes. Size L available for special cases. (e.g. hydrocephalus)



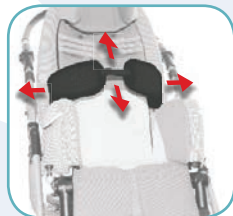
**935** Oxygen bottle holder. Maximum oxygen bottle dimensions: 600 mm height (valve included), diameter 140 mm. For 869 base. **Frame can be folded w/out removing accessory.**



**891** Set of 4 tie-down hooks for the forward-facing transport of pushchair in a motor vehicle. (private cars, buses...) Only for 869 base.



**838** Adjustable lateral supports.



**868** Adjustable wrappable & flexible trunk supports.



**834** Padded abduction block w/adjustable depth.



**922** Bottle holder for 869 base.



**825** Rain cover (to fix at the canopy 819) For 869 base.



**853** Vest harness.



**903** 5 point vest harness.



**906** 5 point harness.



**894** 45° pelvic belt.



**911** Vent tray for carrying medical equipment on 869 base. (view from behind)



**920** 4 point belt.



**817** Leg straps.



**827** Foot straps.



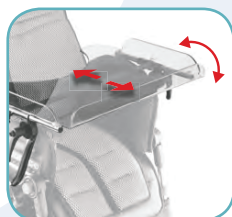
**839** Adjustable front handle.



**HB-435-532-B1**  
Bodypoint 4 pt hip belt.



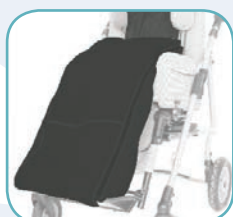
**SH260X5-B1**  
Bodypoint shoulder harness.



**824** Adjustable transparent tray.



**824B** Wide tray for high-low feeding base.



**818** Thermal cover.



**892** Padded covering For footrest.



**819** Canopy.



**858** Net basket 869 base.



**WARNING:**  
Fits the ISO 10542 compliant 4-POINT STRAP-TYPE TIE-DOWN, provided by the vehicle.  
-It is required for the child to wear both pelvic and shoulder-belt type restraints to be compliant with either ISO 7176-19 or ISO 10542.  
-Postural belts and harnesses such as our 828, 853, 894, 903, 906 are not approved for the use as an occupant restraint system.  
-The vehicle must be suitable for transporting orthopedic pushchairs in compliance with current law.  
-Read the warnings and instructions given in the user's and maintenance book.



# modular system

- Seat comes in two sizes with a wide range of adjustments for the system to grow with the child.



- Rigid backrest is both reclinable and adjustable in height.



Tilt & recline contained in the seat for more versatile use.  
Adjustable for a growing child. Full positioning for indoor & outdoor use.



# New BUG

## Base Measurements (in inches)

	4-Wheel Base 869		High-Low Base 856		Compact Floor Base 850	
	Small	Medium	Small	Medium	Small	Medium
Overall Height	41-45	45-51	39-53	42-58	27-31	30-36
STF Height	20.4	21.7	18.5-28.7	18.5-28.7	6.7	6.7
Width	22.4	24.4	22	24.4	18	20
Frame Weight	21 lbs	23 lbs	32 lbs	34 lbs	10 lbs	12 lbs



## Seat Measurements (in inches)

	Small	Medium
Weight Capacity	77 lbs	99 lbs
Seat Weight	18.7 lbs	25.4 lbs
Seat Width	7.8-11.8	9.8-14.2
Seat Depth	7.8-11.8	11.8-15.8
Back Width	14.6	17.3
Back Height	20.5-24.4	23.6-29.5
Footplate	5.5-11.8	11.8-15.8
Tilt	0°-35°	0°-25°
Recline	35°	40°

