

BODYBILT B2503



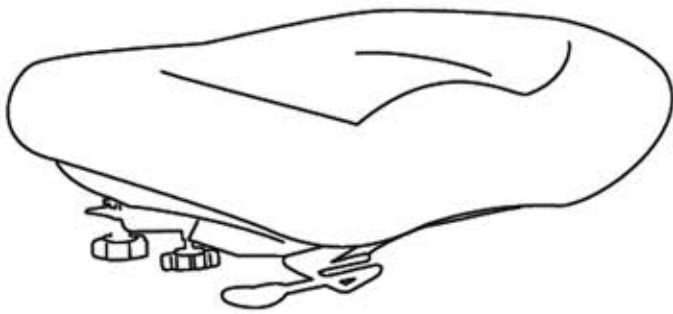
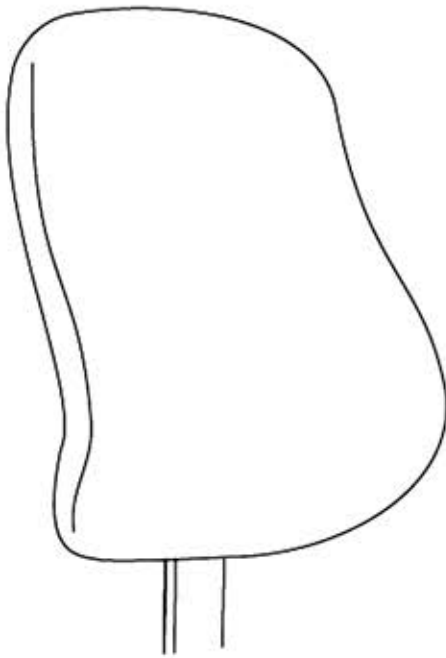
The BodyBilt B2503 is a bariatric chair built with heavy-duty components to provide optimal comfort and sturdy support for individuals of up to 42 stones (273kg).



- Slightly contoured reinforced seat for even weight distribution.
- Reinforced steel brace bars in the front and back of the seat pan.
- Additional steel plate underneath seat for added strength and durability.
- Multi-density foam in seat for added comfort.
- Single control lever for height adjustment.
- Height adjustable armrests.
- High backrest to provide support for the upper back, shoulders and neck.
- Air Lumbar Pump® to optimise lower back support to alleviate discomfort associate with stretched ligaments, muscle fatigues and pinched disc.



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BARIATRIC BACKREST SPECIFICATIONS

Length	55.88cm
Width	53.34cm
Preset Backrest Angle	90°
Lumbar Range	10.16cm
Lumbar Height (Low)	16.51cm
Lumbar Height (High)	26.67cm
Lumbar Width	35.56cm

BARIATRIC SEAT SPECIFICATIONS

Depth	55.88cm
Width	68.58cm
Standard Seat Height (Low)	40.64cm
Standard Seat Height (High)	53.34cm
Heavy Short Cylinder (Low)	34.93cm
Heavy Short Cylinder (High)	41.91cm

MODEL	SKU	FOAM	UPHOLSTERY	ARMREST
B2503	1122531	Standard	Black Hue	4-Arm