BODEN ROCKER

1B01-600 30.3H | 51.1W | 53.1D (in) Weight: 88lbs



Designed in association with HDR Architecture



KEY FEATURES

- Gentle, controllable vestibular stimulation provides comfort and calm
- Donut shape provides a reassuring feeling of wrap-around contact
- → Close to the ground seating position provides a feeling of safety
- → Raised back offers head and neck support
- → Large size and weight prevents the beanbag from easily being picked up
- → Made from 64% recycled content
- → Indoor use only



MATERIAL/FABRICATION

Fully stitched beanbags, filled using chipped foam material. As part of the manufacturing process of our other seating products, small pieces of waste foam are generated. We use this waste foam as fillings for our beanbags, reducing our CO2 emissions. The plastic base of the rocker is made from 100% recycled polyethylene. The Boden Donut Rocker is made from 64% recycled content, which means the carbon footprint of the product is reduced from 381 lbs to 104 lbs of CO2 – a 72% decrease.

DESIGNED IN ASSOCIATION WITH HDR

The Boden Donut Rocker was designed in association with Jason Beshore, Health Principal at HDR Architecture. As part of the development process of the Boden Donut Rocker, we trialled a prototype at two mental health hospitals (Adult and CAMHS) and sought feedback from healthcare professionals.

TEST STANDARDS

- → Fire retardant to BS 7176:2007 source 5
- ightarrow Static weight tested to 500lbs

800.496.9324

FABRICS

A wide choice of fabrics including water-resistant and leather. For non-carpeted areas, we strongly recommend a wipeable vinyl

ASSEMBLY

Arrives assembled and ready to use

INSTALLATION/FITTING

No fitting required

MAINTENANCE

See upholstered furniture section of our care guidelines https://us.pineapplecontracts.com/upholstery/care-guidance/

WARRANTY

2 year guarantee (does not include fabrics)