

## Environmental & Specification Data



### TAU/1/BH

#### Product Description

Tauro is quite simply the benchmark task chair in our industry. Designed to offer maximum ergonomic support and comfort, combined with a range of intuitive adjustments to deliver incredible value for the flexible workspaces of tomorrow.

With two distinctive back options in two colours, Tauro offers a wide range of options so that it can be tailored to meet different organisation's individual needs.

#### VOC Emission Tests

This product is tested and is compliant with:

**Seating Clean Air Gold**  
ANSI/BIFMA e3-2019e, Sections 7.6.1, 7.6.2, 7.6.3.



#### Technical Certifications

BS EN 5459 Part 2 (150 KG)  
BE EN 1335 : 2000 Parts 1, 2 & 3

ISO 9241 Part 5  
Declare Label\*

#### Fire Requirements

Polyurethane foam meets BS 5852: Part 2  
Polyester Mesh meets BS EN 1021-1 & 2 and CAL TB 117-2013  
We recommend the use of wool or BS EN 1021-Crib 5 synthetic fabrics

#### Product Assets

We have a range of assets available for this and other products that you can find via this link: [Resource Library](#)

#### Company Certifications & Accreditations

Boss Design have achieved the following standards and accreditations:

- ISO 14001
- ISO 9001
- ISO 18001
- FSC® Chain of Custody Certification
- FIRA Membership
- FISP Full Membership
- Returnable Packaging: CFC & HCFC Free

\*Tauro is currently being re tested after expiration of previous Declare Label.

#### Product Specification

- Weight Adjustable operation
- Polyester mesh back
- Black or Chalk frame choice
- 65mm seat depth adjustment
- Height adjustable lumbar pad
- Height adjustable arms
- Black Nylon five-star base

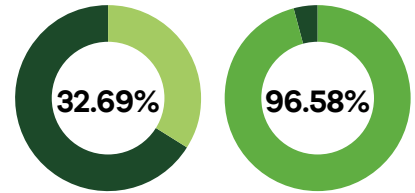
#### Product Dimensions

- **Height**  
985-1105 mm  
38.75-43.5 inches
- **Width**  
695 mm  
27.5 inches
- **Depth**  
680 mm  
26.75 inches
- **Seat Height**  
400-520 mm  
15.75-20.5 inches
- **Internal Arm Width**  
460 mm  
18 inches
- **Seat Depth**  
400-460 mm  
15.75-18 inches

#### Recycled Content Recyclable Content

Disclaimer: This data is based on TAU/1/BH

Numbers may vary based on the exact options selected.



#### CO<sup>2</sup> Measure

N.B. these FootPrints have been calculated using a 2021 data set. CO<sub>2</sub> data footprint comprises of transportation, energy, packaging & material values.

**51.11**  
**kg CO<sub>2</sub>**

CO<sub>2</sub> per chair

#### Material Data & Environmental Breakdown

Component	Weight (g)	Recycled Content (g)	Recycled Material Content (%)	Recyclability (%)
Back frame + Lumbar inc fabric Gabriel Runner Mesh	2368	17.6	0.74	100
Seat moulded component	1966	108	5.49	100
Seat Slide	1274	0.5	0.04	100
Seat Upholstery Plate	597	0	0	100
Seat Foam	695	0	0	100
Plastic Sliders	16	0	0	100
Seat Screws	13	1.4	45	100
Screws	2	0.5	45	100
Arm Bracket	1461	964.3	66	100
Arm Fixings	7	1.5	45	100
Arm Rest LH	725	74.3	10.25	87
Arm Rest RH	725	74.3	10.25	87
5 Star Nylon Base	1652	1,639.5	99.24	100
Castors	545	100	91.74	100
Gas Stem (black)	1072	980	91.42	98
<b>Totals</b>	<b>13.362kg</b>	<b>4.368kg</b>	<b>32.69%</b>	<b>96.58%</b>