

PERFORMANCE

Buro Tidal Mid Back

buroseating.com

buro
ergonomics at work®

Buro Tidal

Proudly Australian Made

With a high density moulded foam seat and back, the Buro Tidal Mid Back is a comfortable office chair. Meeting strict Australian manufacturing and quality standards, Buro Tidal is an Officially Licensed Australian Made product and features upholstery from Sustainable Living Fabrics that are GECA certified and Carbon Neutral. The ergonomic chair is highly adjustable, allowing for a fully customisable seating position for all users.

Key Features & Benefits

243 Mid Back
243A Mid Back with arms



WITH ARMS

ADJUSTABLE BACK

Ratchet height adjustable back to ensure lumbar support.

ROBUST 3 LEVER MECHANISM WITH TILT TENSION

The adaptable mechanism allows for independent ergonomic adjustments.

COMFORTABLE SEAT AND BACK

High density polyurethane moulded foam for your comfort.



International Standards

The Buro Tidal Mid Back is supported by the following Internationally recognised standards:

- **AFRDI Level 6** Severe Commercial Certification
- **GREENGUARD** certification
- Test to **Australian/New Zealand Standard AS/NZS 4438:1997**
- Height Adjustable swivel chairs

Features

- Official Australian Made product
- Sustainable Living Fabrics - GECA Certified / Carbon Neutral
- Independently adjustable tilt tension
- Adjustable seat height
- Ratchet height adjustable back
- Independently adjustable seat tilt - free floating or lockable
- Independently adjustable back tilt - free floating or lockable
- Depth adjustable seat slide
- High density moulded foam
- 5 star black nylon base
- 60mm nylon castors

Custom Options.

- Height & width adjustable arms 187-1(B)²
- Entire range of Sustainable Living Fabrics available

Specifications (mm)

Overall	640w / 640d / 1110h
Back	475w / 540h
Seat	530w / 490d
Seat Height	470-570h
Seat Depth Range*	460-510d

Carton Dimensions.

Width	650
Height	740
Length	450
Weight	26 kg

Upholstery

Sustainable Living Fabrics
- Renegade Range



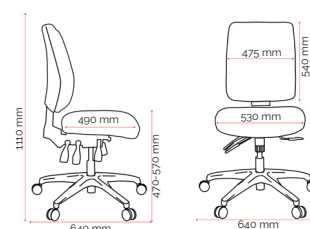
Black³
23
(Deserter)

Teal³
28
(Ranger)

Sustainable
Living Fabrics⁴



Custom
Upholstery
Available



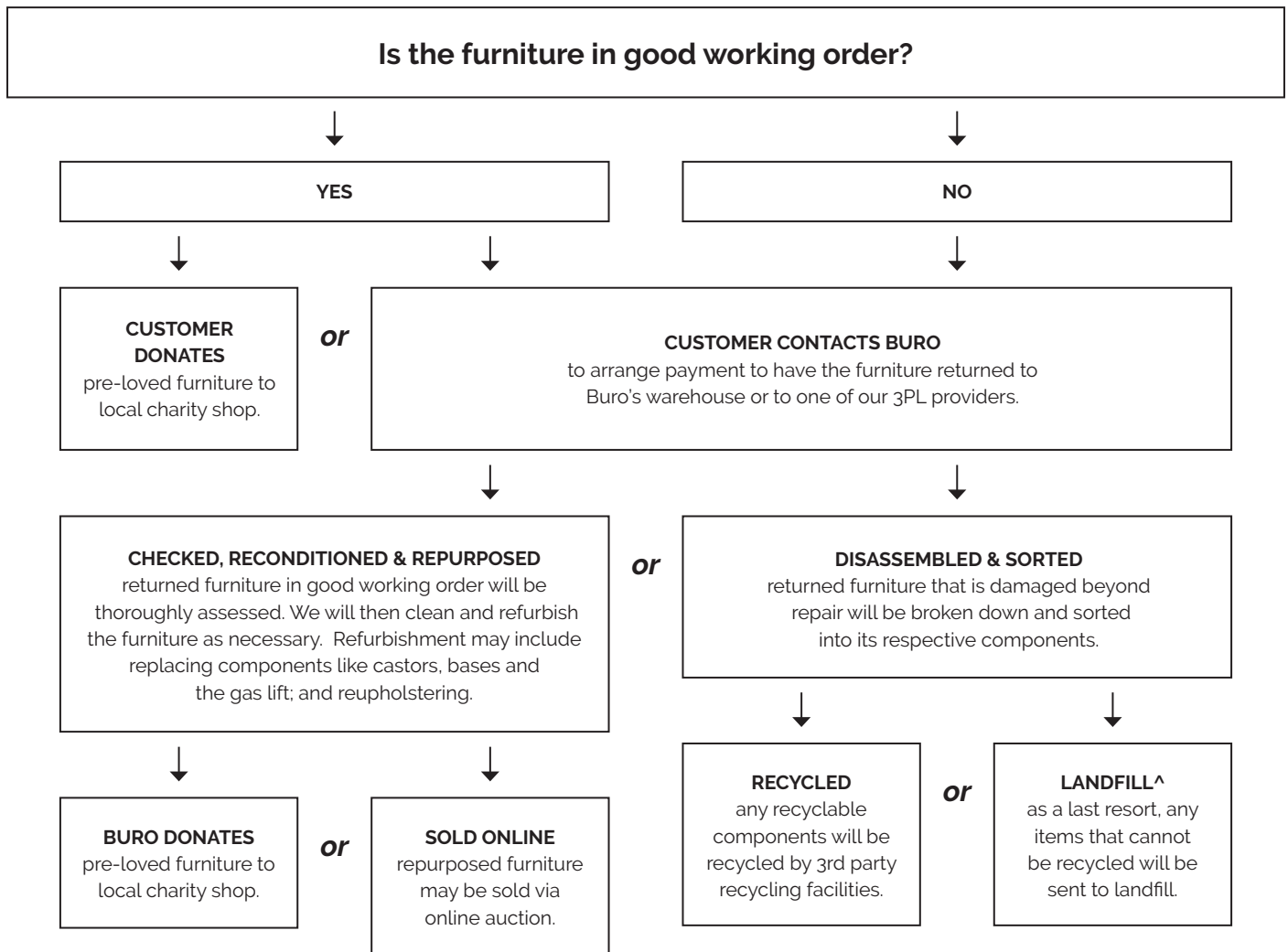
Quality Assurance and Accreditations



¹10 Yr Guarantee: Excludes upholstery. ²AFRDI Standard AFRDI Level 6 - Severe Commercial Certification. Without Arms model only ³Fabric: Next day dispatch. ⁴Fabric: For custom fabric ETA's can be supplied on request. ⁵Fabric Certifications & Warranty: Applicable to Sustainable Living fabrics only. ⁶Seat Depth Adjustment: Measured from back lumbar to front seat edge. **General:** Guarantee conditions apply, please see buroseating.com. For indent purchases (non stock orders) conditions may apply, please see buroseating.com for definitions & conditions. In the interests of product development, Buro reserves the right to alter product specifications & features without notice.

Buro Product Stewardship Programme

We encourage repurposing and recycling of pre-loved office furniture to reduce our impact on the environment. When a customer has Buro furniture* that they wish to dispose of, we apply the following steps to determine the most appropriate method.



To mitigate our CO2 footprint over the next 50 years, we're working with **Trees That Count**, a conservation charity dedicated to planting native trees.

By funding the planting of native trees, we're supporting efforts to increase biodiversity across New Zealand.



Buro proudly support **Greening Australia**.

Greening Australia has been restoring Australia's unique landscapes and protecting biodiversity at scale through collaborative, science-based programs for over 40 years.
www.greeningaustralia.org.au.



As a **Sedex member** we are committed to being a responsible business, sourcing responsibly, and improving ethical standards and working conditions within the supply chain.

*Qualifying furniture must be Buro branded product (Buro Seating, Konfurb, Mondo), or a partner exclusive brand. ^Many of our products are GREENGUARD certified for safe emission levels. This reduces the environmental impact when sending any components to landfill.