

# Lindis

## Sled Base



Featured in custom Black Dillon PU

### DESCRIPTION

The Buro Lindis sled base guest chair features a strong powder coat sled base frame and an incredibly supportive but generous seat & back.

### FEATURES

- Generous size seat and back
- High density polyurethane foam
- Reflective silver powder coat frame
- Black polypropylene arms

### OPTIONS

- Without arms (indent only)<sup>1</sup>
- Customer specified and indent fabric<sup>1</sup>
- Chrome frame finish <sup>1,2</sup>

### SPECIFICATIONS (MM)

Buro guaranteed to: 130kg  
 Buro indicative daily sitting hours: 6-8  
 Overall size: 660w / 615d / 845h  
 Back size : 470w / 385h  
 Seat size: 460w / 480d  
 Seat height: 460h

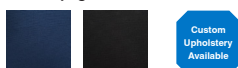
### BURO QUALITY ASSURANCE



<sup>1</sup>Lead times may apply. <sup>2</sup>MOQ's may apply. <sup>3</sup>Jett Fabric T&C refer to our website.

<sup>\*</sup>Guarantee conditions apply, please see [buroseating.com](http://buroseating.com). For Indent purchases (non stock orders) conditions may apply, please see [buroseating.com](http://buroseating.com) for definitions & conditions. In the interests of product development, Buro reserves the right to alter product specifications & features without notice.

### JETT - 2 yr guarantee on fabric<sup>^</sup>



FY61 Dark Blue  
 FY63 Black

## Material Analysis

Buro Seating acknowledges its responsibility to develop environmentally sustainable products and business practices and consequently is committed to growing our range of chairs which are manufactured from recycled and/or recyclable materials. Buro's environmental management system (EMS) provides the framework for managing our environmental strategy;

### MAIN PRINCIPLES

- To design products and processes that utilize minimal raw materials.
- To design products with a minimum end of life recyclability of 80% in NZ and Australia.
- To reduce, reuse and recycle waste.
- To develop an understanding of legislation relating to the environment and affecting the activities of our company.

Buro is committed to developing a "cradle to grave" process for all seating products wholesaled in NZ and Australia.

MATERIAL TYPE	CHAIR COMPONENT	% RECYCLED CONTENT	% RECYCLABLE AFTER USE
Plastic (16.5%)	<ul style="list-style-type: none"> <li>• Pair of Arm Caps (0.70kg)</li> <li>• Foot Plugs (0.01kg)</li> <li>• Back Shell (0.48kg)</li> <li>• Seat shell (0.52kg)</li> </ul>	0%	97.6% Recyclable
Steel (44.4%)	<ul style="list-style-type: none"> <li>• Steel Frame (4.1kg)</li> <li>• Fittings (0.1kg)</li> <li>• Rails (0.4kg)</li> </ul>	0%	
Plywood (25%)	<ul style="list-style-type: none"> <li>• Seat Plywood (1.5kg)</li> <li>• Back Plywood (1.1kg)</li> </ul>	0%	
Foam (11.7%)	<ul style="list-style-type: none"> <li>• Moulded Seat Foam (0.71kg)</li> <li>• Block Back Foam (0.50kg)</li> </ul>	0%	
Upholstery (2.4%)	<ul style="list-style-type: none"> <li>• Fabric (0.25kg)</li> </ul>	0%	2.4% Non-Recyclable
Packaging (100%)	<ul style="list-style-type: none"> <li>• Cardboard Packaging (2kg)</li> <li>• Plastic Bag (0.05kg)</li> <li>• Recycled Paper (0.04kg)</li> <li>• Tape (0.03kg)</li> </ul>	88% 0% 90% 0% 0%	100% Recyclable