

Konfurb  
**Fly Sled**

by Claudio Bellini

**Product Codes**

**Fly Sled**

KON332 (Powder coat)  
KON333 (Stainless steel<sup>1</sup>)

**Fly Sled with arms**

KON332A (Powder coat)  
KON333A (Stainless steel<sup>1</sup>)

**Specifications**

**Guarantee**

5 years (excl upholstery)

**Indicative Weight Rating**

150kg<sup>2</sup>

**Indicative Sitting Hours**

3-4hrs

**Colours**

**Shell**

0 White	2L Grey
1 Blue	4L Light Green
3 Black	9L Yellow
5 Red	

**Polypropylene Arm Caps**

0 White<sup>1</sup>  
3 Black

**Frame**

0 White Powder coat  
3 Black Powder coat  
Stainless steel<sup>1</sup>

**Dimensions (MM)**

Back	420w / 405h
Seat	460w / 430d
Seat Height	450h
Overall	540w / 500d / 845h

**Features**

- 100% polypropylene
- Strong 12mm solid sled base frame
- Quality powder coated or polished stainless steel<sup>1</sup> frame finishes
- Stackable (refer specifications)
- Tested to ANSI/BIFMA x5.1-2002 General-Purpose Office Chairs<sup>^</sup>

**Note:** It is recommended when stacking Fly chairs with seat upholstery they be fitted with plastic under seat covers to avoid becoming marked, dented or damaged.

**Custom Options**

- Fly seat upholstery (fabric excluded)<sup>1</sup>
- Fully upholstered chair (selected fabrics only), (fabric excluded)<sup>1</sup>
- Linkers for Fly Sled base chairs (2pcs/chair)<sup>1</sup>
- Trolley<sup>1</sup>
- Alternative shell & frame colours - MOQ's and selected colours only apply<sup>1</sup>
- Plastic under seat cover

**Recommended safe stack heights for storage & handling:**

- Floor stacking height - 8 chairs or 5 with seat pads
- Trolley stacking height - 12 chairs or 7 with seat pads

<sup>\*</sup>Indent only model, MOQ's may apply. <sup>1</sup>Extended lead times will apply. <sup>2</sup>Fly Sled base chairs (KON332 & 333) are certified Level 1 heavy duty for commercial use up to 150kg.



**Konfurb Fly Sled**  
Grey shell, black powder coat frame

**Konfurb Fly Sled with Arms**  
Light green shell, white powder coat frame



- Upholstery Options**
1. Fly with arms and upholstered seat pad (fabric excluded)<sup>1</sup>
  2. Fully upholstered chair (selected fabrics only, fabric excluded)<sup>1</sup>
  3. Optional plastic cover for stacking with upholstered seats



**reddot award 2015**  
winner



## Materials Analysis

### Recyclable after use

100% (Konfurb Fly Sled - Powder coat)

100% (Konfurb Fly Sled - Stainless steel)

### Konfurb Fly Sled

Powder coat

Material Type	Chair Component	% Recycled Content	% Recyclable After Use
Steel (54%)	<ul style="list-style-type: none"> <li>Screws &amp; Bolts (0.02kg)</li> <li>Sled PC Rod Frame (3.64kg)</li> </ul>	0%	<b>100% Recyclable</b>
Plastic (46%)	<ul style="list-style-type: none"> <li>Seat and Back Shell (2.9kg)</li> <li>Glides (0.05kg)</li> <li>Seat Buffers (0.01kg)</li> </ul>	0%	
Packaging (100%)	Cardboard Carton & Internal Packaging (3.3kg)	88%	<b>100% Recyclable</b>
	Plastic Bag (0.035kg)	0%	
	Recycled Paper (0.01kg)	90%	
	Strapping	0%	
	Tape (0.05kg)	90%	

### Konfurb Fly Sled

Stainless steel

Material Type	Chair Component	% Recycled Content	% Recyclable After Use
Steel (53.8%)	<ul style="list-style-type: none"> <li>Screws &amp; Bolts (0.02kg)</li> <li>Sled SS Rod Frame (3.62kg)</li> </ul>	0%	<b>100% Recyclable</b>
Plastic (42.6%)	<ul style="list-style-type: none"> <li>Seat and Back Shell (2.9kg)</li> <li>Glides (0.05kg)</li> <li>Seat Buffers (0.01kg)</li> </ul>	0%	
Packaging (100%)	Cardboard Carton & Internal Packaging (3.3kg)	88%	<b>100% Recyclable</b>
	Plastic Bag (0.035kg)	0%	
	Recycled Paper (0.01kg)	90%	
	Strapping	0%	
	Tape (0.05kg)	90%	

### Factory Certification

Manufactured in an ISO9001, ISO14001 & OHSAS18001 certified factory