Konfurb Fly Sled

by Claudio Bellini

Product Codes

Flv Sled

KON332 (Powder coat) KON333 (Stainless steel*) Fly Sled with arms (indent)

KON332A (Powder coat)* KON333A (Stainless steel)*

Specifications

Guarantee

5 years (excl upholstery) **Indicative Weight Rating**

150kg²

Indicative Sitting Hours

3-4hrs

Colours

Shell		Polypropylene Arm Caps
0 White	2L Grey	0 White*1
1 Blue	4L Light Green	3 Black
3 Black	9L Yellow	Frame
5 Red		0 White Powder coat
		3 Black Powder coat
		Stainless steel*1

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 frame finishes
- · Stackable (refer specifications)
- Tested to ANSI/BIFMA x5.1-2002 General-Purpose Office Chairs[^]

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

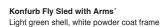
- Fly seat upholstery (fabric excluded)1
- Fully upholstered chair (selected fabrics only), (fabric excluded)1
- Linkers for Fly Sled base chairs (2pcs/chair)*1
- Trolley^{*1}
- · Alternative shell & frame colours MOQ's and selected colours only apply*1
- · Plastic under seat cover

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



Konfurb Fly Sled Grey shell, black powder coat frame





Upholstery Options

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



reddot award 2015







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

Konfurb Fly Sled

by Claudio Bellini

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%)	• Screws & Bolts (0.02kg) • Sled PC Rod Frame (3.64kg)	0%	100% Recyclable
Plastic (46%)	Seat and Back Shell (2.9kg) Glides (0.05kg) Seat Buffers (0.01kg)	0%	
Packaging (100%)	Cardboard Carton & Internal Packaging (3.3kg) Plastic Bag (0.035kg) Recycled Paper (0.01kg) Strapping Tape (0.05kg)	88% 0% 90% 0% 90%	100% Recyclable

Konfurb Fly Sled

Stainless steel*

Material Type	Chair Component	% Recycled Content	% Recyclable After Use
Steel (53.8%)	• Screws & Bolts (0.02kg) • Sled SS Rod Frame (3.62kg)	0%	100% Recyclable
Plastic (42.6%)	Seat and Back Shell (2.9kg) Glides (0.05kg) Seat Buffers (0.01kg)	0%	
Packaging (100%)	Cardboard Carton & Internal Packaging (3.3kg) Plastic Bag (0.035kg) Recycled Paper (0.01kg) Strapping Tape (0.05kg)	88% 0% 90% 0% 90%	100% Recyclable