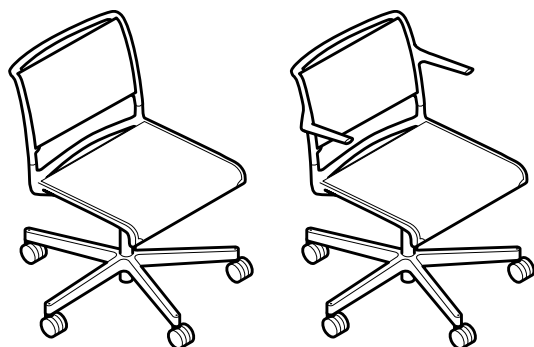


## Aline - 230 range

**Make:** Wilkhahn  
**Model:** Task chair  
Design: Andreas Störko



### Models:

232/1 Aline with seat- and backrest covers, without armrests  
232/2 Aline with seat- and backrest covers, with armrests

### Chair dimensions:

Seating height: 40 / 52 cm  
Total height: 76 / 88 cm  
Width: 65 cm  
Depth: 64 cm

### Weight:

7.1 kg (depending on the design, without packaging)

### Packaging info:

Box sizes for a chair in cm (L x W x H): 74 x 74 x 87  
Volume in m<sup>3</sup>: 0.48

### Function:

Lightweight, transparent, swivel-mounted and height-adjustable office task chair for meetings and customer-support areas and temporary office spaces.

### Frame:

Five-star base in die-cast aluminium, bright chrome plated. With load-dependent braking twin wheel swivel castors made of black polypropylene for soft floorings. Precision adjustable swivel-mounted column, casing bright chrome-plated.  
Optional: castors with soft coating for hard floorings.  
Optional: Anti-static castors.

### Seat and back:

Seat- and backrest frame made of very strong, glass fibre-reinforced polyamide, black, grey or white through-dyed, covered with high-performance, coated polyester fabric to colour-match the seat- and backrest frame. Backrest frame without or with armrests in the same material and colour.

Optional: When the seat- and backrest frame are black through-dyed, two-colour cover in copper-black or silver-black.

Optional: seat cushion, seat shell made of polypropylene and seat cushion made of cut foam, covered with fabric from the Wilkhahn fabric collection.

Optional: seat cushion with stitched fluting on the cover, seat shell made of polypropylene and seat cushion made of cut foam, covered with fabric 47 from the Wilkhahn fabric collection. Cushioning thickness 10 mm.

Optional: Higher backrest (total height: 78/90 cm).

### Cushioning:

All foam used is CFC-free

### Environmental product information:

Material used: plastics: 56%, steel 11%, aluminium 32%

Returns, disassembly and recycling:

All Aline task chair components are suitable for non-destructive disassembly.

To ensure that materials can be sorted according to type, all components weighing more than 150 g have been labelled accordingly. No agents to protect materials or organic halogen compounds are used which would prevent subsequent recycling. A total of 61 per cent of the chair can be recycled.

For more information see: <http://www.wilkhahn.com/green>.

The following LEED rating is possible:

LEED CI 5 – 7

LEED NC4

LEED EB 7

### Certification and awards:

## **Aline - 230 range**

UN Global Compact  
ISO 9001  
ISO 14001  
EMAS  
GREENGUARD™

### **International design awards for the Aline product family:**

2005: Design Plus Award, German Design Council, Material Vision, Frankfurt/Main

2006: Red Dot Product Design Award, Designzentrum Nordrhein-Westfalen, Essen

2006: The best of the best, Focus Gold "Energy", international design prize Baden-Württemberg, Designzentrum Stuttgart

2007: iF product design award in Gold, Hanover

Wilkhahn reserves the right to make technical changes to the information provided.  
Revised December 2015