Ana Product Factsheet



Tias Eckhoff

profim

Ana chair is a popular and appreciated choice throughout the European market. Designed by the renowned industrial designer Tias Eckhoff, it seamlessly fuses simplicity with good ergonomics and is famously versatile fitting in anywhere.

Ana brings freshness to assembly halls, canteens, meeting rooms, and cafeterias. It is easy to position in rows and stack, offering convenience. Available in a wide range of colors for both the polypropylene shells and the steel tubular frames, Ana allows various customization option.

By combining aesthetic appeal, functionality, and versatility, Ana has become a top choice for various settings. Its popularity and success are a testament to its well-thought-out design and ability to meet the needs of different environments.



Ana collection

Ana. Simple classic.

Ana chair is a bestselling chair designed by Tias Eckhoff. Its simplicity, good ergonomics, and versatility have made it a hit in assembly halls, meeting rooms, and cafeterias.

Easy to position and stack, Ana comes in a wide range of colors for the shells and frames. With its stylish yet functional design, it has become a favorite choice for various spaces, embodying the perfect blend of aesthetics and practicality.

Features:

- Wide range of colors of shells and frames. Option of recycled PP graphite colour.
- Stylish yet functional design
- Stackable up to 12 / 10 / 7 chairs depending on finishings of the seat
- Chairs can be linked together
- The chair is tested in accordance with EN 16139, EN 1729
- Environmental Product Declaration (EPD). RBM Ana 4340: 13.92 kg CO -eg Graphite colour 2
- GREENGUARD Gold Certified
- Möbelfakta certified
- Design by Tias Eckhoff

Quality

Profim provides a 5-year warranty for products used 8 hours a day, 5 days a week (single shift operation).

Certificates





Technical data

Shell:

- Polypropylene (PP) shell in various colours. Graphite colour in recycled PP
- · Comes in versions: plastic, plastic with seat pad, plastic with upholstered seat and back pads

Frame:

• Frame of tubular steel with a diameter of 19 mm and a thickness of 1.5 mm

Glides:

- Felt glides for hard floors
- Plastic glides for soft floors

Stacking:

- Version without upholstery 4340 quantity of 12 pcs.
- Version with upholstered seat pad 4340S quantity of 10 pcs.
- Version with upholstered seat and backrest pad 4340SR quantity of 7 pcs.



