



# INNOVATIVE ENVIRONMENTALLY FRIENDLY STRONGER, NEW DESIGN

The base is made from 100% recycled aluminium (300 Coke cans)

The bulk of production and all assembly are carried out locally in Anderstorp (Sweden)

Back App Wheels We have made «Back App Wheels» which fit all stationary Back App models. So it is easy to upgrade your Back App to be mobile.





# **Product info**

### Back App 2.0

- The new frame is made from 99.9% recycled die-cast aluminum and is available in Silver Grey, Black Grey and Polished finish.
- The ball is moulded onto a tube that can be screwed into and out of the aluminum frame to control the tilt of the chair.
- A tilt indicator with green and red color is integrated in this tube.
- A stop function prevents the ball from being removed.
- Damping material is attached with double sided tape that increases adhesion with use.
- To simplify chair choice Back App 2.0 only comes with one lift height. See the dimensions on the drawing.
- The seat is slightly smaller and neater than before and has a rounder shape with a central slot to reduce pressure on the underside of the body.
  - The seat comes with the following fabrics:
  - · Nordic Wool Felt wool
  - Alcantara Composite Materials
  - Skai Palma Breathable synthetic leather
  - Elmosoft Leather

# **Explanation of article numbers**

Example art.nr .: 1008A9400-9006-0

The first 4 digits are the type of fabric on the seat

- 1010 / Nordic Wool
- 1008 / Alcantara
- 1005 / Skai
- 7702 / Elmosoft

Next letter is A:

• This means Back App Model 2.0 (Aluminium)

The next digit is the color code on the fabric, eg.

• 9400 Black Alcantara

Next digits / letters are type of base:

- 9006 / Silver Grey. Comes standard with red ball
- 7021 / Black Grey. Comes standard with black ball
- POL / Polished Aluminium. Comes standard with black ball

The next digit is the color of the ball:

- - 0 / Red Ball
- - 1 / Black Ball

# **Back App Wheels**

Is made from 99.9% recycled ingot-molded aluminum and comes in Silver Gray.

Is suitable for all Back App 2.0 and all Back App Office chairs.

Place the Back App chair centrally on the Back App Wheels.

Back App 2.0 and Back App Wheels are assembled in Anderstorp in southern Sweden and almost all parts are produced within a 20km radius.

The function of Back App and the effects on the body are well documented in scientific studies. Back App 2.0 provides the same excellent benefits as the original Back App chair.



