SAVA. GENIUS AT WORK.

Begin with a line.
Let it bend.
Let it become a vision.
Put it to work.

Sava 2012. Genius at work.™









### 1/ Aesthetics

Find a voice.
Let it speak to the heart.
Let it speak to the head.
Let it, in some silent way, sing.





### 1/ Aesthetics

### Simple is hard.

You want a line that's spare—and soulful. You want a tone that's elegant—and understated. You want everything to be essential—and you want to expand the meaning of "essential." SAVA's simplicity is the result of an exceptionally difficult balancing act.

### Materials have character.

SAVA's core components are made from aluminum. Use of plastic has been intentionally reduced. These choices matter. They represent a certain integrity, a certain spirit.

### Great design is timeless

You want to draw inspiration from the past—and make a meaningful advance in style and functionality. You want to do work that speaks to our

SAVA: Establish your principles.

## Ergonomics + Performance

2/ Ergonomics + Performance

Respond to the human form. Follow your intuition. Follow the body's intuition. Let it soar.



### one

**Lumbar Pads** Can be individually adjusted or removed. (Available only on mesh models.)

### two

**Task arm adjustability** Highly adjustable: a 4-inch range of height adjustment and an inward pivot of 60°.

### <u>three</u>

Movement The task version of SAVA's user-friendly Balanced Tilt Mechanism adjusts motion through four tension levels. Individuals from 95 to 275 pounds will find an appropriate setting in less than a second; this comfort zone may be achieved simply by sliding a convenient lever in or out.



### four

### **Surface Tension**

Mesh surfaces—available on the back and seat—respond to the user's distribution of weight. SAVA's multi-tension application offers varying levels of support, thoughtfully calibrated to the user's needs.

### five

Mesh Weave A finely engineered mesh weave. Decreases surface "grab," preventing the accumulation of lint and dirt. The result: a clean, breathable surface.

### six

**Positioning** Depending on the model, SAVA task chairs control seat depth, seat height, and range of motion, so users may find and maintain a comfortable position, upright or reclining, regardless of their size.



# Versatility

### 3/ Versatility

Adapt.

Evolve.

Expand. Make every space your own.









## Options





4/ Options

Offer more.

More color

More texture.

More functionality for more people.

### Upholstery



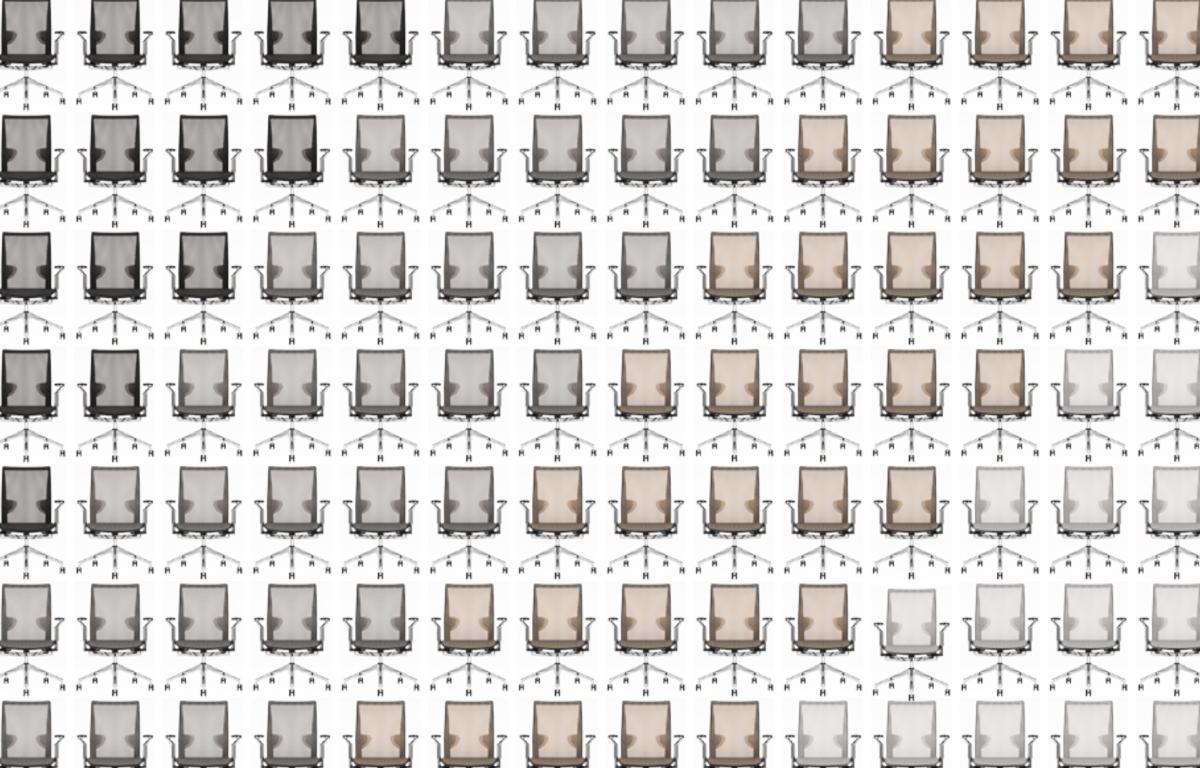
Thin Pad Sharp, sophisticated, even luxurious. Well-suited to leather; also available in fabric.



**Euro** Relaxed, flexible, at ease in any environment.

**Standard** Neat, clean, and buttoned-down.





### Arms





### More Options



- Rubber Tire Chrome Trim Casters
- Black Trim Rubber Tire Casters
- Plastic Arm Caps (Black
- Drafting Stool Footring and Cylinder
- Glide Substitution for Casters (available with felt or ABS pads
- Height Adjustment Lockout

### Finishes

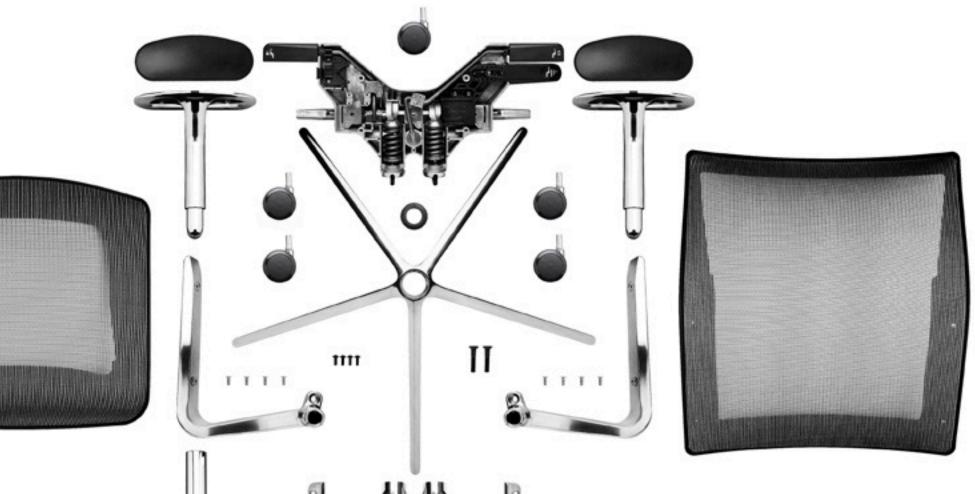
Polished aluminum or chrome







### Sustainability



\*\*\*\*

SAVA is built to last—and to be environmentally sustainable. Its primary component is aluminum; it also uses steel and a lesser amount of plastic. All three materials are recyclable; SAVA's aluminum and steel parts incorporate significant recycled content.







### SAVA. GENIUS AT WORK.

The SAVA family of chairs Design: Sava Cvek.



Art direction by Maiarelli Studio, New York
Photography by Stefano Massei
Styling by Alessandra Mortola
Photographed on location in San Francisco
at the Contemporary Jewish Museum,
Venables Bell & Partners and at Blue Sky Studios
Additional photography by Stephen Krouch.

Stylex would like to thank Artemide Inc. and Pablo Designs for providing the lighting fixture used in this brochure

800.257.5742 stylexseating.com











