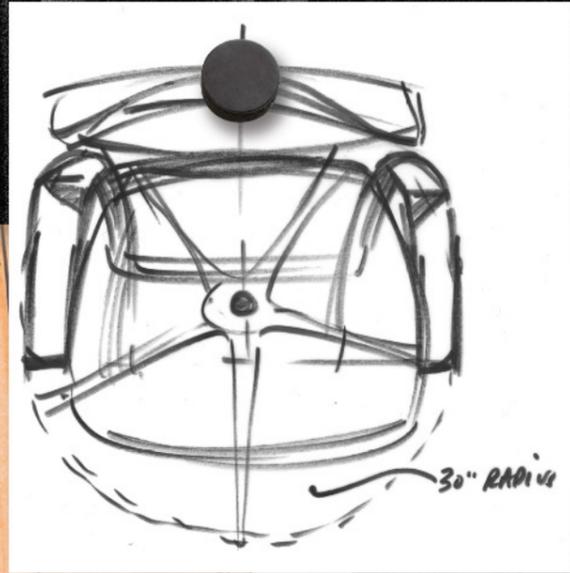
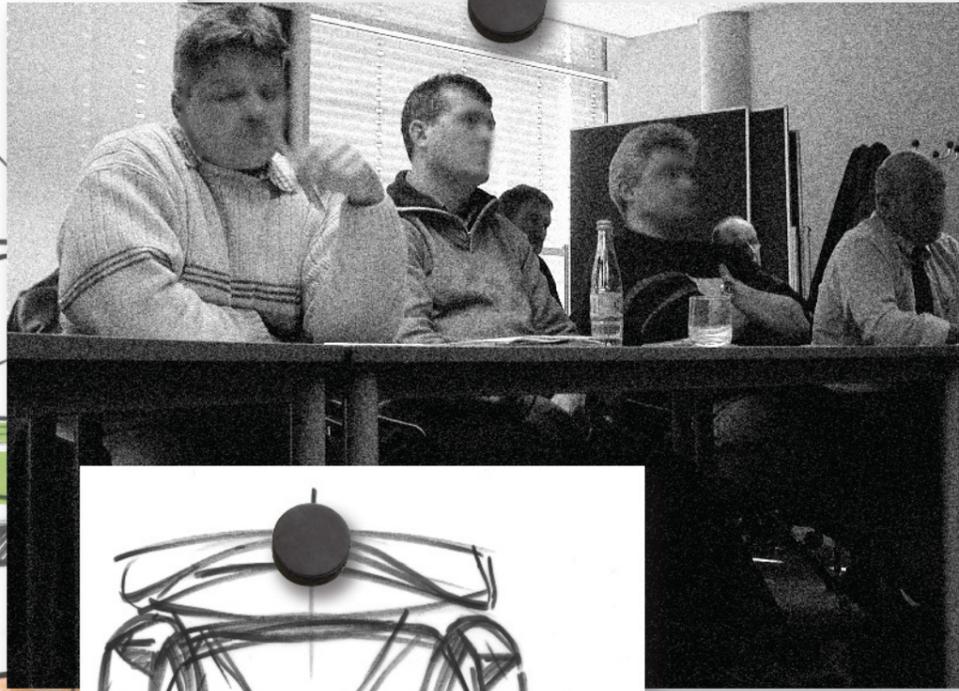
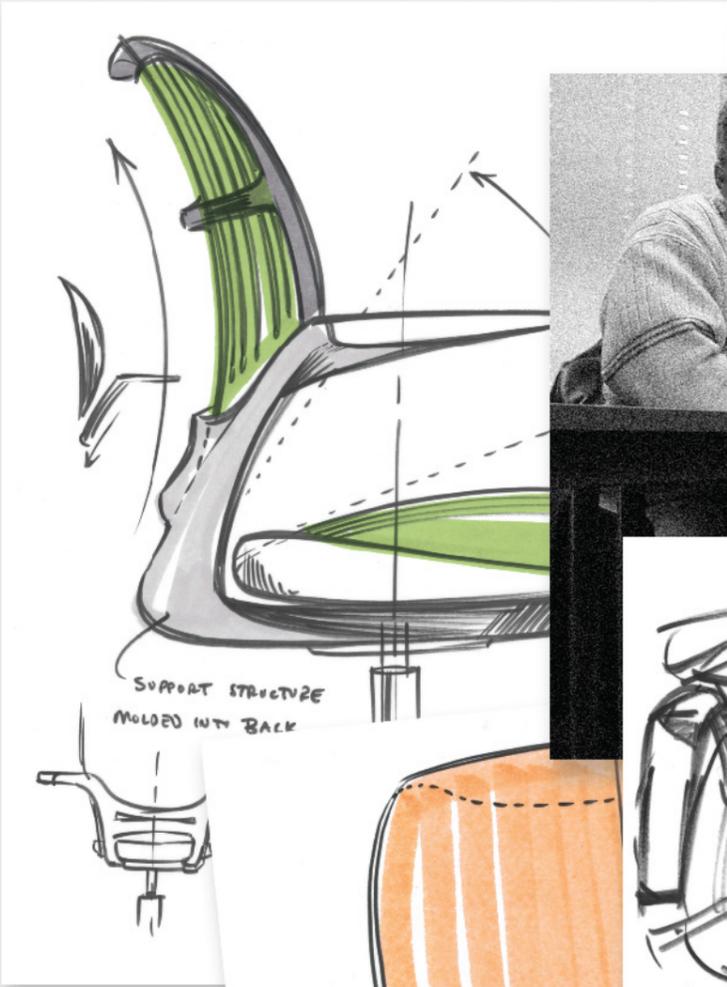


cobi collaborative seating

Steelcase





Comfortable collaboration.

There's no such thing as a quick meeting. We spend more time collaborating today than ever before. Squirming, fatigue, and loss of focus are unavoidable. Let's face it. Working with others requires a completely different set of postures, and thus, a completely different kind of chair. One that helps keep you comfortable and focused in collaborative settings like conference and training rooms.

Introducing cobii™, part of our new category of collaborative seating. The cobii chair was designed specifically to foster collaboration and was based on three observations that generated our key insights:

1. Chairs should promote movement and be comfortable for long periods of time.
2. Adjustments should be automatic and intuitive.
3. Chairs should support multiple postures.

3 Key observations

1. Collaboration takes time.
2. People don't adjust their chairs while collaborating.
3. People change postures when collaborating.



Everything flexes.

Every part of cobl was designed to flex and adjust to your body. The chair's top flexing edge lets you comfortably rest your arm on top of the chair—you know, like you've tried to do on every chair you've ever sat in. The flexing seat encourages you to move and shift, allowing you to sit centered or off to the sides. And the flexing back contours to support any posture your body needs at any given moment.





Automatic comfort.

Do you ever adjust your chair in conference rooms? Research says you don't. Maybe up or down, but chances are you sit down, and move into the first item of discussion on the meeting agenda.

The cobī chair offers **one manual adjustment** (seat height). The rest is taken care of for you. The **weight-activated mechanism** naturally puts you in the best position of comfort right from the start. When you first sit in cobī, it senses your center of gravity and adjusts to the position that will put the least amount of stress on your body, while still keeping you properly oriented and supported. When you shift or move, cobī does the same; allowing you to daydream in comfort.





Every stage of the **cobi chair's life has been considered.** We worked with McDonough Braungart Design Chemistry (MBDC), selecting only materials assessed safe for human and environmental health. The **cobi chair** is recyclable and is undergoing a complete Life Cycle Assessment*, evaluating the chair's lifelong impact on the environment—from materials extraction through production, shipping, use, and end of life.

The **cobi chair** is available as a **Cradle to Cradle™ Gold** certified product and also has **Indoor Advantage™** certification from Scientific Certification Systems as being a low emitting product.

Life Cycle Assessment



Environmental effects evaluated for the Life Cycle Assessment of the **cobi chair**.

- Global warming**
Greenhouse gas emissions can lead to an increase in global temperature. Steelcase works to reduce GHG emissions throughout its manufacturing and transportation processes.
- Acidification**
Reduction in emissions also helps reduce the acidity of rain, other precipitation, lakes and streams.
- Eutrophication**
This is the naturally occurring degradation of aquatic ecosystems, often accelerated by human activities. Wastewater discharges and fertilizer run off contaminating marine ecosystems with excessive nitrogen and phosphorus nutrients are common causes. Reducing emissions like nitrogen oxide can help slow eutrophication.
- Photochemical smog**
VOCs (volatile organic compounds) are virtually eliminated in **cobi** manufacturing, helping to reduce this kind of pollution.
- Abiotic resource depletion**
This is the depletion of non-renewable resources like metal and oil. Because **cobi** contains recycled content, it uses far fewer raw materials than many comparable chairs.
- Waste**
Recyclable, **cobi** is designed to minimize waste at the end of its useful life. Low-waste packaging and efficient shipping reduce waste even more.
- Toxic emissions**
cobi contains no mercury, PVCs, asbestos, CFCs, PBBs, HCFCs or methylene chloride. **cobi** is certified as a low emitting product for formaldehyde and other chemicals of concern. Steelcase uses a low VOC manufacturing process for the **cobi chair**.

When your **cobi chair** is no longer useful to you, the **Steelcase Environmental Partnership** program will help you responsibly take it to the next phase in its Life Cycle—be it resale, refurbishing, charitable donation or recycling.

*Visit steelcase.com for complete information regarding recyclable content and Life Cycle Assessment.

cobi™

Statement of Line



Chair: Arms

Chair: Armless

Stool

*The **cobi chair** was designed by the Steelcase Design Studio in collaboration with Luke Pearson of PearsonLloyd.*

Options

Upholstery options



Standard Upholstery
Connect 3D Knit
Cogent™: Connect

Sewn Upholstery
Available on seat only.

Frame finishes



Black 6205

Near Black 6295

Platinum 6249

White 6009

Cogent: Connect Color options

Color swatches shown may vary from actual colors. Please use actual surface material samples when specifying colors.



Coconut 5S15

Turmeric 5S16

Tangerine 5S17

Scarlet 5S18

Concord 5S19

Maya Blue 5S20

Blue Jay 5S21

Basil 5S22

Wasabi 5S23

Nickel 5S24

Graphite 5S25

Licorice 5S26

Connect 3D Knit



Malt 5S27

Root Beer 5S28



Color match available for all Cogent: Connect color options

Dimensions and range of adjustability:

Seat Depth	19"
Seat Width	18.75"
Seat Height from Floor	15.5" to 20.5"
Back Height from Seat	19.5"
Width between Arms	19"
Arm Height from Seat	9"
Stool Height	40" to 50"

Love how you work.®

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