



IM#: 14-0002783 (PHOTO SHOW US THINK)

Think
seating

Steelcase



IM#: 13-0003201 | SM: THINK (3D CONNECT BLUE JAY WITH PLATINUM FRAME)

8Minutes

The average worker spends 8 minutes per transition to settle in and refocus.

Source: Research conducted between 2009 and 2011 by Details and IDEO

MOBILITY IN TODAY'S WORKPLACE.

The Think™ chair was first introduced in 2004, designed for the growing trend of mobile workers and their unique needs. A decade later, we are more mobile than ever. It's not a fleeting trend.

Mobility not only impacts the way we work, but also the way we sit. Today's workplace demands a chair that is smart enough to respond to the needs of the user and simple enough to customize comfort.

We have redesigned and re-engineered this global best seller to excel in today's mobile world. It's advanced technology supports work anywhere and everywhere.



IM#: 13-0003261 | SM: THINK (3D CONNECT WASABI, PLATINUM FRAME), FRAMEONE™ (ARCTIC WHITE), TAGWIZARD®

EVERYWHERE CHAIR.

The Think chair easily supports all types of work, from collaborative group work to focused work. Available as seated and stool height, Think easily integrates into today's workplace, providing comfort and support no matter the task or type of work.



IM#: 14-0002780 | SM: THINK STOOL (RETRIEVE CHALK), MEDIA:SCAPE®

ADAPTIVE BOLSTERING

Adaptive Bolstering in the seat cushion allows the the seat to conform to your shape, providing dynamic support that can adapt to your body as you change postures.

WEIGHT-ACTIVATED MECHANISM

Weight-Activated Mechanism moves as fluidly as the human body does. It provides a recline resistance that is proportional to your own body weight, while keeping you oriented to your work.

SMART.

Think is smart enough to support both impromptu collaborative work, or an all day sit needed for focused work. It intuitively adjusts as a user moves, allowing them to get to work faster.



IM#: 14-0002782 | SM: THINK (3D CONNECT SCARLET WITH SEAGULL FRAME)



IM#: 13-0003207 | SM: THINK (3D CONNECT WASABI WITH PLATINUM FRAME)

SIMPLE.

Think easily creates maximum customized comfort with a minimal number of adjustments. The Integrated LiveBack System, combines a flexible back frame, linked flexors and dual-energy lumbar to intuitively sense and respond to user's needs.



IM#: 13-0003209 | SM: THINK (3D CONNECT WASABI WITH PLATINUM FRAME)



IM#: 13-0003262 | THINK (3D CONNECT WASABI WITH PLATINUM FRAME), FRAMEONE (ARCTIC WHITE), MEDIA SCOUT (ARCTIC WHITE), MINI (ARCTIC WHITE), TAGWIZARD®

DUAL-ENERGY LUMBAR

Uses embedded spring energy to follow and support the natural motion of the spine.

FLEXIBLE SEAT EDGE

Passive seat edge is designed to adjust automatically and relieve pressure on the back of your legs.



IM#: 14-0002781

2.5 Million

The newly incorporated recycled content significantly reduces carbon emissions. In the U.S. alone, the emission reduction is equal to 2.5 million miles driven, or 100 trips around the world, per year.

Source: Think Environmental Impact Results

SUSTAINABLE.

The Think chair is an icon of sustainable design. When first introduced, it set a new standard in the industry for sustainable design. It was the first product on the planet to receive Cradle-to-Cradle certification, and the first to receive "level 3" certification under the e3 BIFMA standard.

The new Think pushes sustainable design even further. In addition to enhancing the ergonomic performance of the chair, we also made strategic decisions around sustainability, like incorporated more recycled content making up to roughly a third of the chair's weight.



IM#: 14-0002577

SOPHISTICATED.

Think features a refined aesthetic, combining beauty and functionality. A variety of surface materials and a range of product options, make it easy to integrate Think into any application.



INTEGRATED LIVEBACK SYSTEM

Back Flexors track with the natural shape of your spine, and are linked together to provide integrate and prescribed movement.

DUAL-ENERGY LUMBAR

Dual-Energy Lumbar uses embedded spring energy to provide responsive lumbar support as you change postures.

SEAT DEPTH

Allows the seat to be positioned forward or backward to achieve long-term comfort.

COMFORT DIAL

Allows users to quickly adjust to one of these four comfort settings:

- Upright back lock
- Mid-stop recline
- Full recline with weight-activated tension + 20% boost
- Full recline with weight-activated tension



ADJUSTABLE ARMS

Adjustable arms move in four directions for personalized arm support: height, width, pivot and depth.

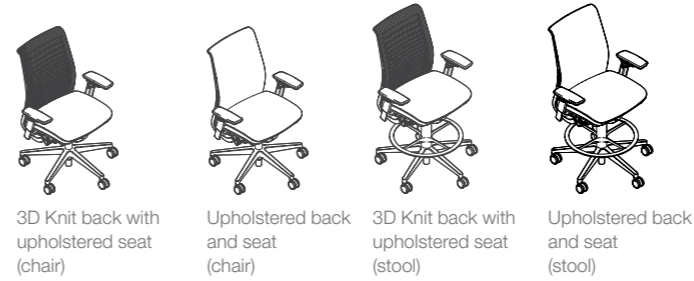
ADAPTIVE BOLSTERING

Adaptive bolstering in the seat cushion allows the the seat to conform to your shape, providing dynamic support that can adapt to your body as you change postures.

FLEXIBLE SEAT EDGE

Flexible seat edge flexes down to relieve pressure on the back of the legs.

STATEMENT OF LINE



DIMENSIONS

	Chair	Stool
Overall Depth	559 - 616 mm	559 - 616 mm
Overall Width	724 mm	724 mm
Overall Height	947 - 1067 mm	1118 - 1366 mm
Seat Height	419.5 - 546.5 mm	571.5 - 825.5 mm
Seat Depth	394 - 458 mm	394 - 458 mm
Seat Width	515 mm	515 mm
Lumbar Hgt from Seat	153 - 261 mm	153 - 261 mm
Arm Height from Seat	178 - 279.5 mm	178 - 279.5 mm
Distance b/w Armrests	356 - 540 mm	356 - 540 mm
Armcap Pivot Range	30°	30°
Armcap Depth	77 mm	77mm

COMPONENTS

Arms	Additional Options
Adjustable Arms	Polished Aluminum Base
Fixed Arm	Adjustable Headrest
Armless	

SUSTAINABILITY

At its heart, sustainability at Steelcase is about people. It's about creating and supporting the economic, environmental and social conditions that allow people and communities to reach their full potential.

Research and insights direct our path.

It's not only about creating goods, it's about creating good. It's not only about creating value, it's about living our values. It's not just about reducing our footprint, it's about expanding our reach. It's about creating lasting and meaningful change to enable the long-term wellbeing of current and future generations.

Innovative products and solutions result.

In the development of our products, we work to consider each stage of the life cycle: from materials extraction, production, transport, use and reuse, until the end of its life. We demonstrate performance through third-party verified certifications and voluntary product declarations.

Steelcase's sustainability promises, actions, and results are communicated in an annual Corporate Sustainability Report.

SURFACE MATERIALS



Digital surface material images are provided as a preliminary color reference and should not be used for final color selection.

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Steelcase®

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