











Your choice of office seating is the most important ergonomic decision you'll ever make at work.

That's why our goal at Steelcase is to provide healthier seating that will keep you comfortable and productive the whole day long. We call it

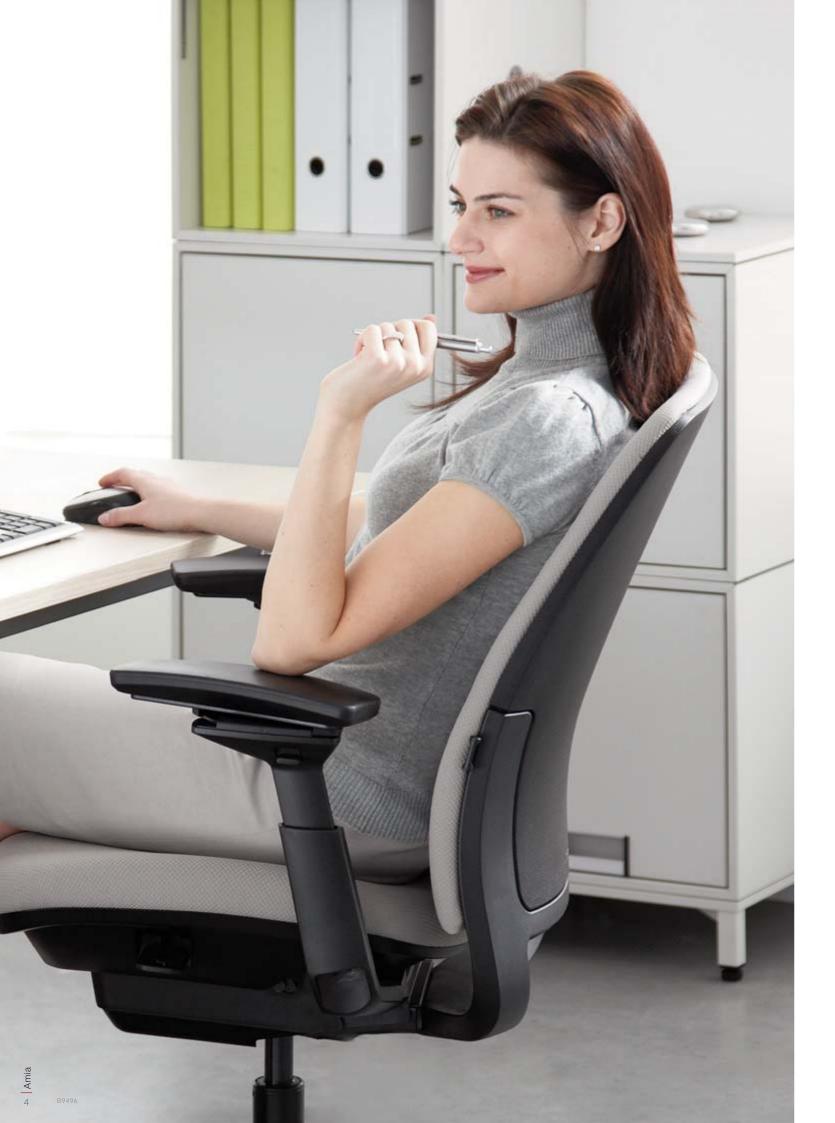
High Performance Seating,

because if you feel better you'll perform better.

Amia is a chair that knows exactly what you need. Its extremely innovative back mechanism automatically adapts itself to your body position to give you optimum comfort and full support throughout the working day. Whether you're busy at the computer, on the telephone or talking, Amia never lets you down.

Amia – The secret to maximum comfort







The enveloping backrest and textured, refined look of Amia are immediately inviting. And as soon as you sit down in this robust yet comfortable chair, you know you've found something special. Both the LiveLumbar™ support and the flexible seat edge angle adjust automatically to your body shape.



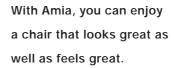
Comfort never looked so good











We've taken considerable care to select quality materials and provide elegant and stylish finishing. And if you're a golfing fan you will appreciate the dimpled texture of the seat back. When you see it, you just can't wait to experience it!



*User test carried out on 60 people.** IPSOS survey for Steelcase International, 2007.

Amia - The secret unveiled

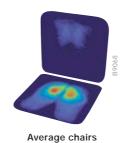
More than meets the eye – At first glance, it's not immediately apparent that there's something unique going on.

But there is. Tucked away inside Amia's backrest is the LiveLumbar™ support – a system of flexors that contour to fit each individual's spine for continuous lower back support. You may not see this innovative 'comfort' technology, but you will definitely feel it.



Ergonomic study of pressure distribution – Pressure mapping clearly shows how changes in posture and positioning relate to pressure distribution when someone is seated. Red indicates peak pressure areas, with orange, yellow, green, blue, and purple corresponding to increasingly less pressure.

Amia chair



Amia's pressure map shows no pressure points on the seat and backrest, regardless of the user's posture. Lumbar support is constant in both upright and reclined positions, which is an improvement on other chairs on the market.



Motion study – At Steelcase we constantly invest in user research as part of our product design process. Amia was inspired by three key discoveries revealed in a unique global medical study we conducted over four years with 732 users.



Since the **spine does not move as a single unit**, a chair's backrest should change shape to support the independent movements of a person's upper and lower back when he/she changes posture.



Since each individual's spinal motion is unique, a chair's backrest should mimic each individual's unique spinal motion as he/she changes posture.

Amia's solution (1+2)

The Live Lumbar™ support has a sliding support zone that allows those flexors to move up and down and gives every user the support he needs.

When you move backwards in Amia, the flexors of the LiveLumbar™ support hidden in the backrest move forward and fills the gap in your back.

3

The upper and lower back regions require different amounts and different kinds of support.

Amia's solution (3)

The lumbar and thoracic areas are differently supported:

- > Amia's LiveLumbar™ support is designed to sense movement in your back and self-adjust to provide optimal support.
- > The tilt tension gives support to the higher part of the backrest.





Special seat foam technology – Amia helps absorb body pressure through its innovative seat foam, giving comfort for everyone.

Whether you're small or large framed it offers adaptive support.



Smaller framed – The chair has a softer middle which envelops people with narrower postures and allows them to sink back gently.



Larger framed – When those with wider

postures sit down, they feel the natural support
of the cushions on either side.





Seat height

Seat depth





Tilt tension control with velvet touch

Armrest height adjustable (optional)





Armrest width, depth, pivot and angle (optional)

Back lock in forward position

Ease of use

LiveLumbar™ support height adjustment The LiveLumbar™ flexible back support is located inside the lower backrest.

To adjust, move the sliders on both sides of the backrest up or down to suit your own specific require-

ments.

Explicit icons on each control make it even easier to find your optimum combination of settings.

All chair settings are easily adjustable from a seated position.

The controls are exactly where you would expect them to be, and work in an intuitive way that is as self-explanatory as can be. For an interactive user guide visit steelcase.com/adjustmyamia



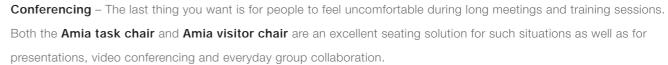


Ideal for tasking activities – With its LiveLumbar™ support and precise ergonomic adjustments, Amia is perfect for task-intensive jobs which involve long periods of sitting, high levels of concentration and prolonged computer or telephone use. All day long you have the double benefit of comfort and support, leaving you free to focus on your work.





Management – To create a distinguished ambience, you need Amia Platinum task chair in combination with its dedicated visitor chair. In stylish leather and with its sleek, polished aluminium base, it has an elegant look all of its own.





Finishing touch – Amia is also available with stitched finishing, both in fabric or leather.



Amia – Meet the family

With attractive details like the upholstery finishing and textured back, Amia task and visitor chairs offer a visual harmony that is complemented by all the support and comfort you need.



Task chair	
Armrests	
Without armrests	•
Height adjustment plain	0
Height, depth, width, pivot and angle	0
■ = standard O = ontional	

Adjustments	
Seat height	•
LiveLumbar™ support	•
Tilt tension	•
Back lock	•
Seat depth	•

		Visitor chair		
Base		Armrests	Sled base	4 legs
Black	•	Without	•	•
Silver	0	Fixed plain	0	0
Polished aluminium	0			
		● = standard, O = optional		

Base	Sled base	4 legs
Black	•	•
Silver	0	0
Chrome	0	0
Officials		

Stackability	Trolley	Dolly	
4 legs without armrests	8	5	
Sled with & without armres	sts 6	5	

We care

During Amia's development process we considered the environmental impact of every stage of the product's lifecycle: materials extraction, production, transportation, use and end of life. The Life Cycle Assessment (LCA -ISO 14044) method helped us to create a more sustainable product by measuring and reducing Amia's environmental impact, avoiding the transfer of pollution from one stage or country to another.

End of life

The Amia chair is up to 97% recyclable and the use of inseparable mixed materials was avoided to make recycling easier.

Parts weighing more than 50g are clearly labelled for recycling. Materials According to McDonough Braungart Design Chemistry (MBDC) strict protocol, Amia contains no hazardous materials. The textiles release Amia is made from 20% no toxic substances recycled materials. during use of the product, thanks to Its packaging consists of the Oeko-Tex 100 cardboard and LDPE film Standard on the (low density polyethylene) polyester fabric and that both contain 30% the European Flower recycled material. ecolabel on wool fabric.

Transport

To reduce shipping distances, the Amia chair is manufactured close to customers, in Europe and North America.

Production

The production site in Sarrebourg (France) is ISO 14001 certified.

Powder-coat painting is VOC-free and free of heavy metals.

No gluing processes are used in assembly, and 100% of urethane foam is water-based.

With Amia we can provide:



Environmental Product Declaration (EPD). Based on the ISO 14025, its purpose is to communicate clear and transparent information about a product's impact on the environment at all stages of its life cycle.



"NF Environment" certification. Based on the ISO 14024, this voluntary certification mark is awarded to products that have a reduced effect on the



Oeko-Tex. The polyester fabric is labelled with the Oeko-Tex 100 Standard.



European Flower. The pure wool fabric is labelled with the European Flower.

Amia earned Gold Cradle to Cradle Product Certification from MBDC in the US.

