







Henner Jahns Gecco Vision Los Angeles

Design story

Founded in 1997 by designer
Henner Jahns, Gecco Vision soon
became an award-winning design firm
of visually stunning consumer products.
ESI turned to Gecco to revitalize the
typical height adjustable table with
distinction in mind.

Henner and his team had to find fresh perspective on what was a common design in the modern workspace, without compromising functionality. The table had to integrate harmoniously with a variety of work environments yet offer a point of visual difference.

The balance of uniqueness and integration inspired a design language... soft...floating...fluid. This led to a focus on one critical design element of the table: the leg.





Fluid lines. Ascending design.

The result is a fluid, minimalist design with a striking finish. The Brisa flows with any workspace setting while maintaining elevated distinction. With its levitating upright columns, this height adjustable table captures the essence of rising.

A fresh approach to finishes

The table base finish also needed to be versatile enough to accommodate a diverse range of workspace interiors. By offering silver, black, white and polished aluminum finish options for the base, workplace interior designers can coordinate the Brisa with any environment.



Electric height adjustment

This unique table base includes two motors allowing smooth height adjustment up to 26.1 inches, while supporting up to 220 pounds.

Quality materials

Steel frame and aluminum foot construction offers outstanding stability.

Quick assembly

Frame and column connect and lock for quick and efficient assembly requiring minimal tools.



Support that floats

By focusing on a unique leg design, the team discovered they could create a sense of elevation to the overall piece.

The concept of off-set leg supports offered a sturdy structural element with a floating quality, giving the Brisa a lightness of appearance while providing the reliability of a strong foundation. The design also incorporates faster and more efficient setup that allows for installation in minutes.











