



Verus™ Chairs

Verus redefines what an affordable work chair can be. Efficiently designed and engineered to assure ergonomic alignment and support, it gives people both instant and all-day comfort at an equally comfortable price.

Benefits

- Efficient design offers ergonomic support that's affordable for all
- Includes a full family of ergonomic work chairs, stools, stackable side chairs, and extended-width side chairs for healthcare
- Three back options—suspension, upholstered, or TriFlex—provide ergonomic support, flexibility, and durability
- Available in a range of colors, fabrics, and materials

Warranty

12-year, 3-shift

hermanmiller.com/verus-chairs



Verus™ Chairs

Images



[View image library](#)

Key Features



1. Verus Side Chairs are available with the option for a suspension or upholstered back.
2. Verus Side Chairs are stackable up to four high.
3. The Triflex™ back option has engineered flex patterning that defines three ergonomic zones and responds to your movement.
4. A contoured seat pad incorporates a blend of injection molding and foam for seamless long-term comfort.
5. With built-in sacral reinforcement and options for adjustable lumbar support, Verus strengthens employee wellness through engineered design.
6. Fully Synchronized Tilt provides balanced motion through a range of posture changes.
7. Verus Plus Chair supports up to 500 pounds and has an extended width to be Inclusive of all body types.
8. With an engineered composite seat, durable frame, and backed by Herman Miller's 12-year, 3-shift warranty, Verus Plus Chairs are designed for rigorous use in healthcare environments.

Statement of Line Overview

Work Chair



Work Chair Standard Size

Stool



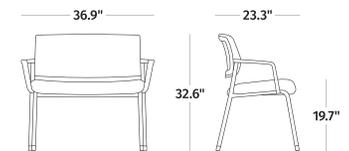
Stool Standard Size

Side Chair



Side Chair Standard Size

Plus Chair



Plus Chair Standard Size

For the full statement of line, please refer to the [price book](#).

Materials

[Click here](#) to view the complete textile and materials offering for Verus Chairs.

Sustainability

[Click here](#) to see how Verus Chairs meet your environmental goals.

3D Models

[Click here](#) to explore the 3D model library.