

Velia by Gebesa

Velia brings together clean design, essential comfort, and scalable ergonomics in a chair family made for modern work environments. Its streamlined profile keeps the workspace light and uncluttered, while offering the flexibility to choose between mesh and upholstered back options within a cohesive design language.

Built with Italian quality and certified to BIFMA standards, Velia is a versatile seating solution for customers looking for a modern chair with dependable performance and easy configurability.

Benefits

- Two back options: mesh and upholstered.
- Two mechanism options: **Vibe** (weight sensing) and **Lynx** (full synchro with seat depth).
- Configurable arm options: armless, 1D arms, and 4D arms.
- Clean, modern profile that supports contemporary workspaces.
- Scalable ergonomics for different users, budgets, and project needs.
- Italian quality, BIFMA certified, warranted for users up to 300 lbs.



*Velia with upholstered back shown



Vibe mechanism shown

Components

1) Mechanism:

- Vibe: Weight Sensing Mechanism
- Lynx: Full Synchro Mechanism with seat depth adjustment

2) Backrest

- **Mesh** — back with lumbar support
 - **Upholstered** — back with integrated lumbar support
- Headrest version available on both.

3) Armrest

- Armless
- 1D Arms
- 4D Arms

4) Base

- Nylon Base / Aluminum Base
- Universal Casters
- Gas Lift: Class IV

5) Seat

- Upholstered seat: Grade B Duvaltex Open House
- Seat depth adjustment included with Lynx mechanism
 - Lynx seat travel: 60mm.

General information

Certifications:

- BIFMA certified, warranted for users up to 300 lbs.
- Grade B Duvaltex Open House: CA TB 117-2013 Sec. 1

Key Features

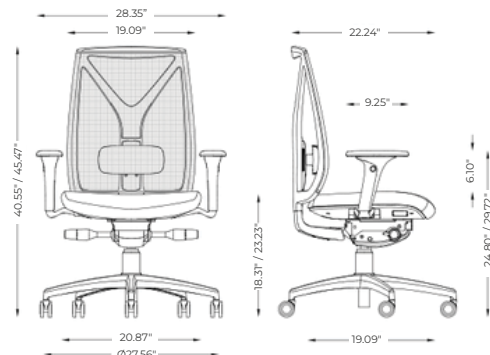
- Italian design, Gebesa craftsmanship
- Upholstered option available
- Class-leading mechanism options

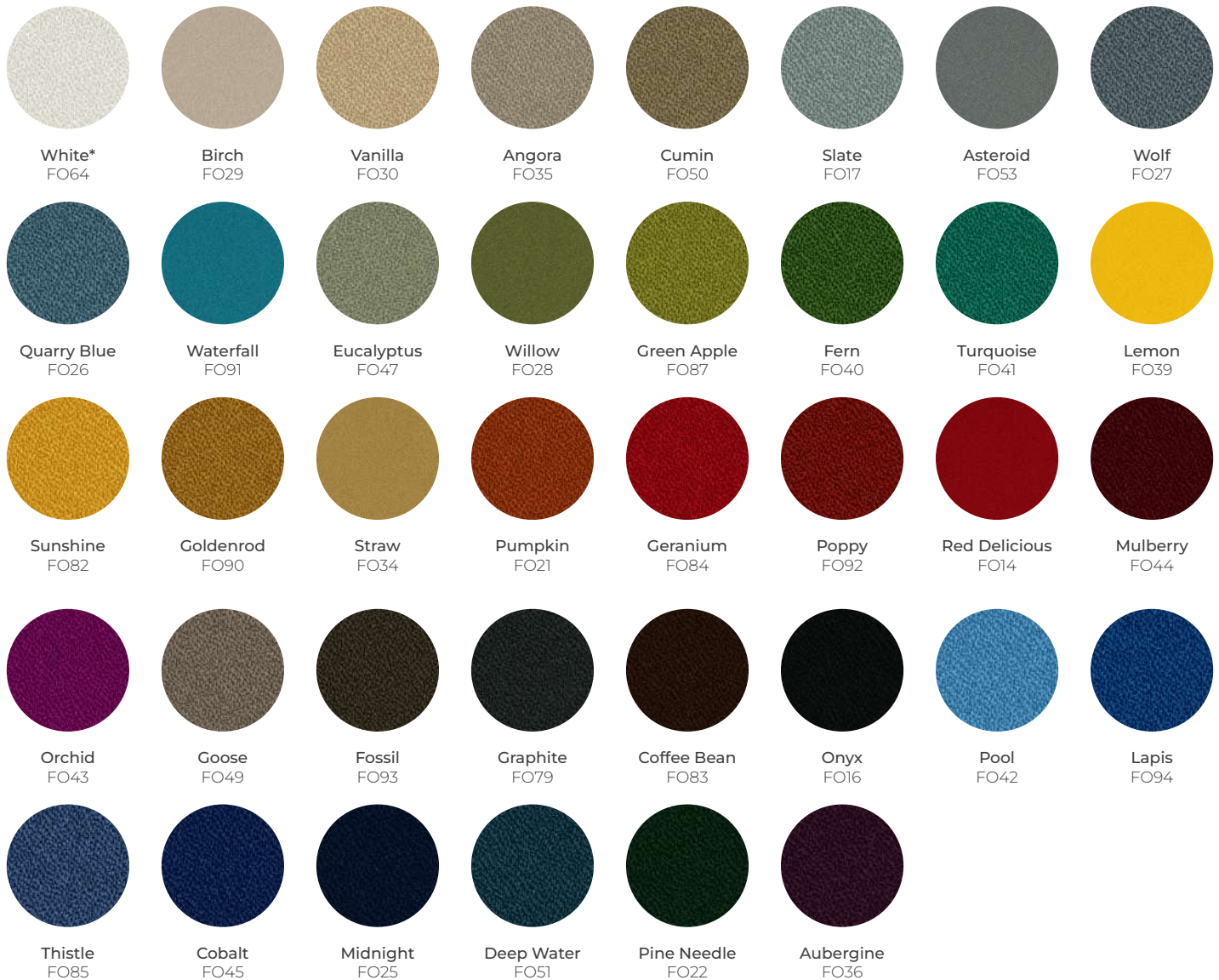
Warranty

- Frame and Mechanism: 10 years
- Fabric and Mesh: 5 years

COM Available

Overall dimensions





Grade	Grade B	Weight	13.1 oz./lin. yd (296 g/m ²)
Brand	Duvaltex	Abrasion	100,000 double rubs (ASTM D4157) 100,000 cycles (ISO 12947-2)
Content	100% post-consumer recycled polyester	Lightfastness	Grade 4 min. at 40 hours (AATCC 16.3 Option 3)
Width	54" (137 cm) min. useable	Flammability	CA TB 117-2013 Sec. 1 ASTM E84 Class I or A EN 1021-1 (Cigarette) EN 1021-2 (Match)

This sample is representative of the material to be supplied and may not indicate an exact match; some variations may occur.