

Flora by Gebesa

Designed for the many ways people work, Flora brings together comfort, flexibility, and clean design in one highly adaptable task chair. With two mechanism options, it allows users to choose the right level of ergonomic support, from essential control to a more advanced sitting experience.

Made with Italian quality and certified to BIFMA standards, Flora is a reliable solution for modern workspaces that need performance, simplicity, and versatility.

Benefits

- Two back options: mesh and upholstered.
- Two mechanism options: **Vibe** (weight sensing), **Lynx** (full synchro with seat depth).
- Configurable arm options: armless, 1D arms, 4D center arms.
- Clean, modern design for easy specification and quoting.
- Italian quality, BIFMA certified, warranted for users up to 300 lbs.
- Scalable ergonomics for a wide range of work environments.



*Flora with upholstered back shown



Lynx 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

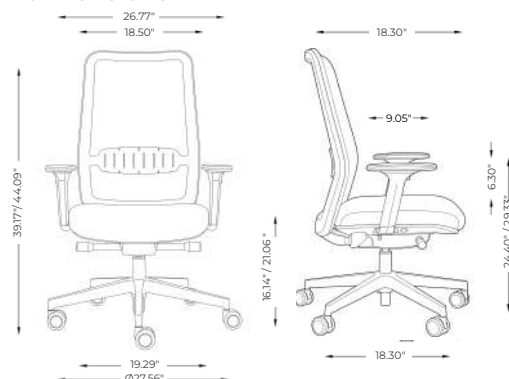
- Italian design, Gebesa craftsmanship
- Upholstered option available
- Class-leading mechanism options

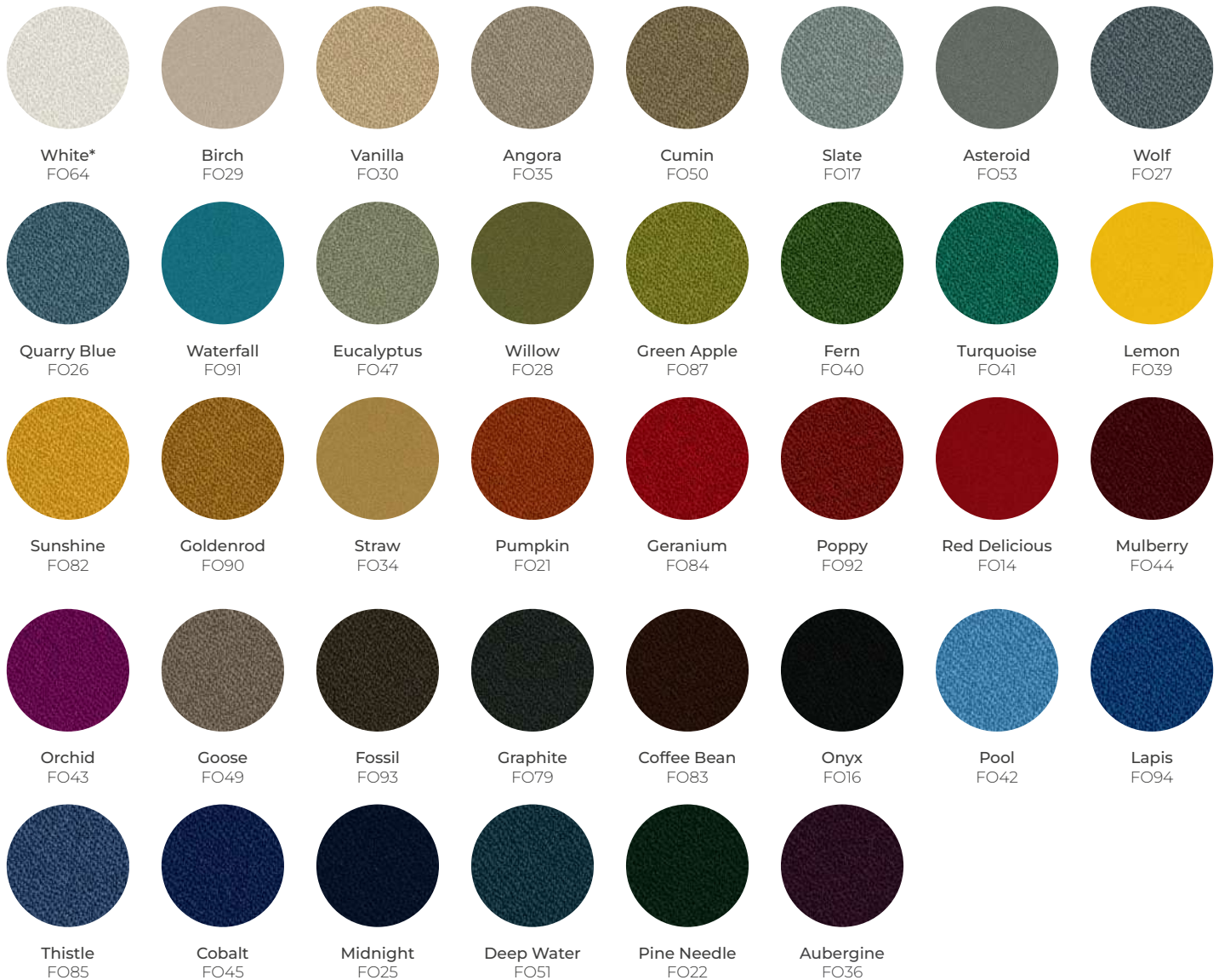
Warranty

- 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.