

Categories

Visitor Chair/ Collaboration Chair

- A.1.1.** The frame is manufactured from a circular-section steel tube with a diameter of **26 mm** and a thickness of **2 mm**, formed into an **S-shape**.
- A.1.2.** The seat is manufactured from solid pressed wood plywood with a thickness of **12 mm**. A moulded polyurethane cushion is fitted onto the seat and upholstered in fabric selected from the **DROMEAS** colour collection.
- A.1.3.** The backrest is available in two versions:
- **First version:** The backrest is manufactured from formed and welded steel profiles and upholstered with elastic fabric. A **10 mm** thick polyurethane foam layer is applied over the elastic fabric and finally upholstered in fabric selected from the **DROMEAS** colour collection.
 - **Second version:** The backrest is available with mesh. It features an ergonomic frame manufactured from formed and welded steel profiles, onto which the backrest mesh is fitted in a way that ensures even distribution of pressure.
- A.1.4.** The **VIP E** is equipped with armrests made of semi-rigid black polyurethane.
- A.1.5.** The chairs can be stacked one on top of another.
- A.1.6. Seat dimensions:**
- Width: **480 mm**
 - Depth: **470 mm**
- A.1.7. Backrest dimensions:**
- Width: **460 mm**
 - Height: **590 mm**
- A.1.8.** The base is fitted with non-slip glides.

Product Certifications:

EN 16139:2013/AC:2013 - Furniture — Strength, durability and safety — Requirements for non-domestic seating

EN 1728:2012/AC:2013 - Furniture — Seating — Test methods for the determination of strength and durability

EN 1022:2018 - Furniture — Seating — Determination of stability

