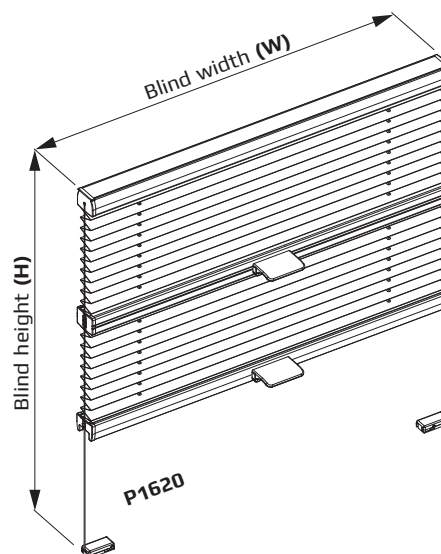
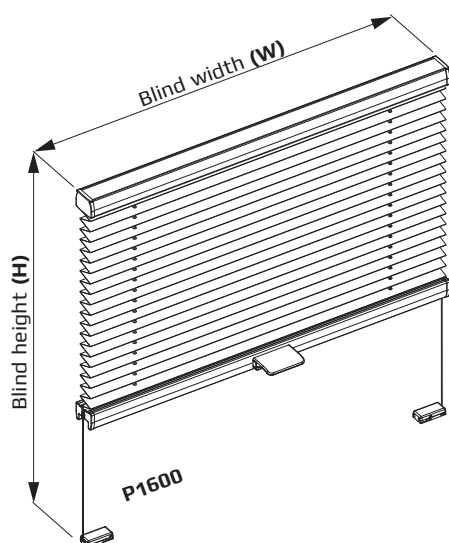


P1600 - Tensioned blind with handle operation and hangings above.

P1620 - Tensioned blind with handle operation and two hangings above.



Dimensions/ Pleated blind measures

- **Width:** min. 0.20 m
max. 1.20 m (Blind height max. 2.20 m)
max. 1.50 m (Blind height max. 1.60 m)
- **Height:** min. 0.20 m
max. 2.20 m
- **Surface:** max. 2.60 m²
- **Inclination angle:** max. 15°

Gear/Hardware

- Pleated fabric between two profile rails
- Fabric hangings can be stopped at any position
- Closed cord system taut with spring winder
- Changes to the cord tensioning possible \pm 5-10 mm (dependent on the material)
- Cords made of polyester yarn, Ø0.8 mm
- Plastic parts made from high quality, temperature resistant and abrasion-resistant plastic
- Locking function of the operation profile on the tightening devices (P1615)

Control

- **Operating handle:** 1 operating handle in the middle up to 1.20 m blind width, 2 operating handles with more than 1.20 m blind width
- Option: Control rod (anodized aluminium rod E6/EV1) with plastic joint and end cap in black

Profile rail

- **Width:** 22 mm
- **Height:** 16 mm
- Aluminium extruded (Al Mg Si 0.5 F22)
- Hole punch (Ø6.0 mm) equipped with abrasion-resistant plastic cord lugs

Colours

- **Profile rail:** Technically anodized in accordance with E6/EV1 in silver, black (E6-C35) and bronze (E6-C32) or powder-coated in white (RAL 9016), beige (RAL 1015) and dark grey (DB 703)
- Visible **plastic parts** adapted to the profile colours in grey, black, bronze, white, beige or dark grey

Fabric

- Pleated fabric hangings • 20 mm pleat width • visible drilled hole (Ø3.5 mm) for cord guiding
- Honeycomb fabrics • 25 mm width • invisible drilled hole (Ø3.5 mm) for cord guiding
- Distance between the cords 0.28 or 0.35 m (dependent on the fabric)

Mounting

- **Fixing of upper rail:** Screw the fixing bracket (V2A) directly into the window frame or glass strip (DIN 7981 Ø3.9 x 16 mm).
or screw the glazing bead holder (with clip) onto the glass strip (DIN 7982 Ø2.9 x 9.5 mm)
or screw the fixing angle (with clip) onto the window frame (DIN 7982 Ø3.9 x 13 mm).
- **Fixing of tightening devices:** Screw the tensioning shoe holders directly into the window frame or glass strip (DIN 7982 Ø3.9 x 13 mm)
or screw the glazing bead holder onto the glass strip (DIN 7982 Ø2.9 x 9.5 mm)
or screw the fixing angle onto the window frame (DIN 7982 Ø3.9 x 13 mm).