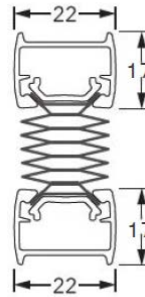


Model: P1615/(W)VS2

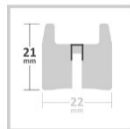
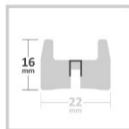


Rectangle freely movable, operating handle

This pleated blind system, which can be operated from both sides, is the best seller among all honeycomb/pleated blinds. Because the top and bottom rails can be operated continuously, the pleated fabric can be positioned at the top, bottom or in the middle at any height. The 4 clamping feet of the pleated blind can either be screwed directly into the glazing bead or mounted on wall brackets or attached to the window sash using clamp bracket mounting without drilling. In addition to a huge selection of fabrics, you can also choose between different profile colours and thus put together a unique privacy and sun protection tailored to your need

- » Version: tensioned system with handle operation and variable curtains
- » Suitability: for vertical rectangular windows
- » Slim rail design
- » Installation: in the glazing bar, on the window frame, on the wall
- » Operation: via operating handle on the lower and upper profile
- » Operating option: Operating rod (anodised) in different lengths on request for an additional charge
- » Profile colour: optionally white, silver, bronze or black from my supplier, Sensuna **or** White, black-brown, Anthracite or grey from my supplier Kadeco.
- » Tension: 0.8 mm tension cords in a colour that matches the fabric, number depends on system width

- min. width: 200 mm
- min. height: 200 mm



Rail profile Standard Profil+

- max. width: 1500 mm
- max. height: 2500 mm
- max. maximum width + height: 3500 mm
- Max. inclination: 15 °

We particularly recommend the Profil+ for tensioned pleated blind systems with a width of 1100mm or more. The additional stabilizing bracing inside the rail profile can reduce the slight curvature of the rail profiles, which is technically necessary, even in wide systems.

- The new Model (VS2 maxi) from supplier Kadeco is available to a max width of 2000mm by 1800 height **or** max width of 1800 mm by 2200mm height, available only for Pleated Fabrics.