

INT



VENETIAN BLINDS

- the most common way of shading
- allow you to continuously adjust the amount of light in the interior
- suitable for flats, family houses, offices, restaurants or banks
- replace traditional home furnishings such as curtains and drapes
- can be used in almost all types of windows
- different colours or wood imitations can be selected
- they are characterized by minimal maintenance and long service life



CLIMAX 
Sunscreens by Servis Climax a.s.

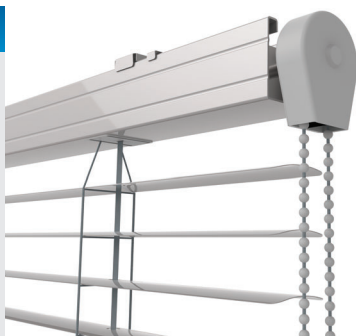


Did you know that **the first adjustable blind** was patented already in 1812?

Not only do they shade perfectly and allow easy light control in the interior, but they are characterized especially by a lightweight construction, high durability, long service life, and they are not expensive.

CONSTRUCTION

- » **INT-35, INT-50**
head rail 40 × 40 mm
of painted galvanized
- » **INT-50 H**
head rail 56 × 58 mm
of painted galvanized
- » standard blind version –
without side guiding



LIMIT DIMENSIONS

- | slat | INT-35 | | INT-50 | | INT-50 H |
|-----------------------------|--------|--|--------|------|----------|
| max. width (cm) | 250 | | 350 | 350 | |
| max. height (cm) | 300 | | 300 | 400 | |
| max. area (m ²) | 5 | | 7 | 8-9* | |

*depending on the control type



INSTALLATION

- » installation on wall, ceiling
or into window opening
- » not intended for installation
on window frame



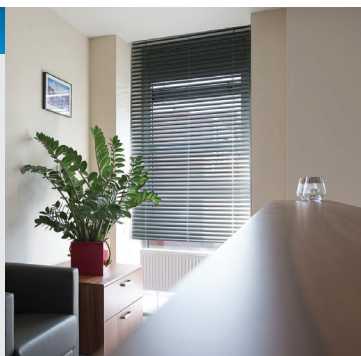
SLATS

- » aluminum slats 35 or 50 mm
- » selection from a wide range
of colours



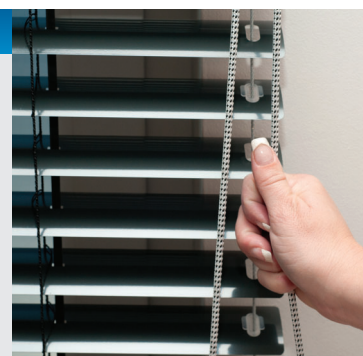
VERSIONS

- » the blind can be optionally
supplied with side guiding
in steel wire
- » cannot be produced in the
sloped version



CONTROL

- » manual:
 - » crank
 - » cord (not for INT-50 H)
 - » metal chain (not for INT-50 H)
- » motor control:
 - electric motor 230 V
controlled by
 - » a local switch
 - » control automatics
 - » a remote control



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