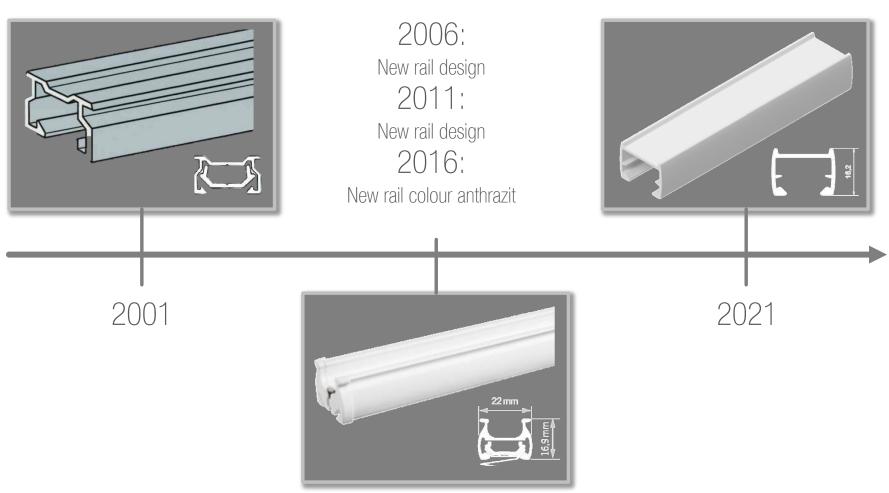


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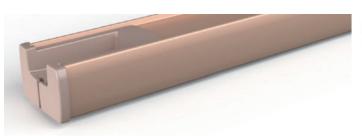




2022 | Profile Colours.



20 white matt (powder-coated)



26 bronze (anodised)



02 silver (anodised)



24 anthracite matt (powder-coated)



05 black-brown matt (powder-coated)



09 silver brushed (brushed and anodised) VS 2 only (extra charge)





2022 New Rail Design

Operating rail for tensioned systems:

- Modern and timeless profile design
- Pure motion profile without clip webs
- Completely closed profile made of aluminum (no cover piping necessary)
- Very easy to clean
- Lower and more stable than the previous operating rail





2022 New Rail Design.

2 Channel Rail

- Modern and timeless profile design
- No visible clip webs for a uniform appearance with the operating track
- Internal cover piping to click into place
- For use with day/night systems, special shapes and F-systems
- Lower than the previous 2-channel track

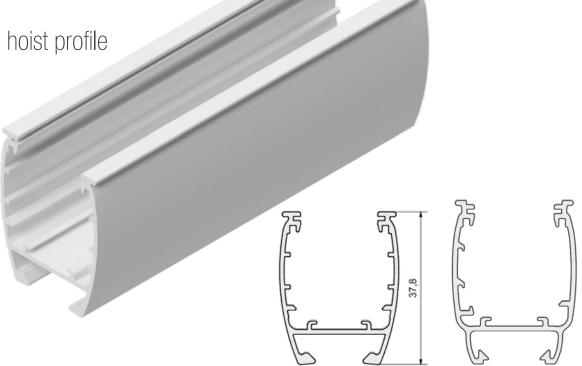




2022 New Rail Design.

Head Rail for Chain Hoist / Crank / Electric System

- Modern and timeless profile design
- Visually adapted to the VS operating rail and 2-channel rail
- External clip bars
- Lower than the previous chain hoist profile

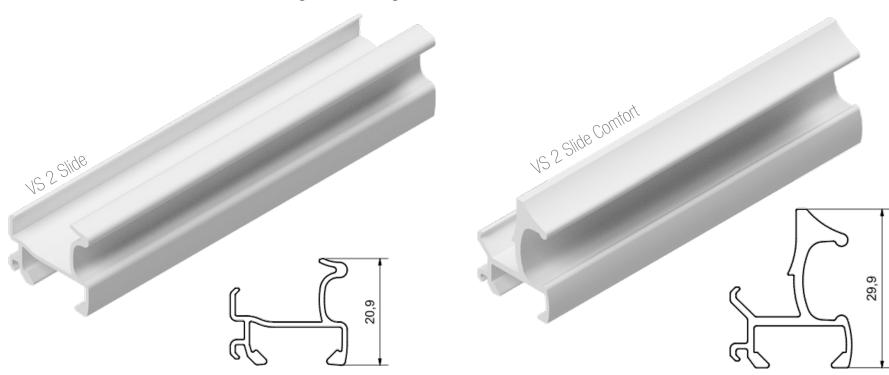




2022 New Rail Design.

VS 2 Slide and VS 2 Slide Comfort Operating Rails

- Adaptation of the VS 2 Slide handle rail Enlargement of the handle recess
- VS 2 Slide Comfort with magnetic fixing





End Caps.

End caps operating rail

- End caps are held in place by a locking pin in the profile to prevent slipping out
- No wear of the cord due to internal metal bracket
- With or without magnetic fixation







2022 Operating Handle.

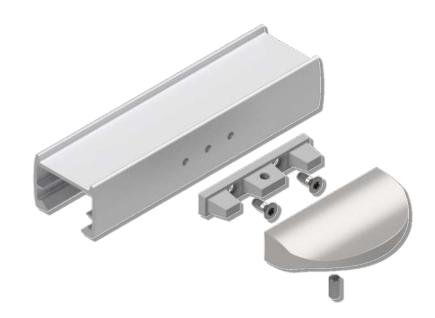
Handle (plastic)

- Only one handle adapter for all profiles, so the handles are always centered in height
- The handle will be connected to a mini adapter so it doesn't built much height on the handle bar
- The handle is also suitable for operating rod



Design Handle (metal)

- The design handle sits on the same position like the plastic handle and can thereby be upgraded
- Special lower adapter made of metal so it doesn't built much height on the handle bar
- The handle adapter is completely covered by the design handle







Tension Shoe

• For fitting in the glazing rebate or fitting bracket.



Clamp Bracket

- For screwless fitting on the window frame.
- The blind runs inside the glazing rebate.



Beading Bracket

For fitting on the glazing bead



Tension shoe base with adhesive plate (VS 2 only

- For fitting on the glazing rebate with adhesive plates
- The blind runs inside the glazing rebate



Clamp Bracket

For screwless fitting on the window frame



Tension shoe base with adhesive plate (VS 2 only

- For fitting on the glazing rebate even with small rebate depth
- The blind runs inside the glazing rebate





Adhesive rail VS 2 Slide and VS 2 Slide Comfort

- For screwless fitting on the glass
- With side guide and handle bar



Adhesive rail VS 2 KL

• For screwless fitting on glass



Clamping Shoe

- Assembly by means of magnetic, corrosion-protected Torx screw
- Dismantling is always on the front side the locks on the front and back side are released at the same time.
- the upper part of the clamping shoe fits all common mounting variants (uniform mounting)
- magnets with higher holding force compared to other pleated blind systems







Anti Twist Item

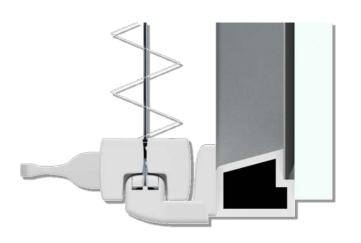
- Holds independently on the lower part of the clamping shoe
- The screw thread is free
- Twisting during mounting is not possible
- Only available in white





Beading Bracket

- The system passes over the rebate 5 mm more than before.
- so that less stray light enters the room
- Integrated mounting for upper part of clamping shoe
- Corner installation automatic alignment with the glazing bead
- Generous adjustment possibilities through slotted holes









2022 | Advantages VS 1 - 3.

Clamp Bracket VS 2

- New clamp bracket with quick-fixing for the lower part of the clamping shoe
- No screwing of the lower part of the clamping shoe necessary
- Significant reduction in installation time





Adhesive Strip

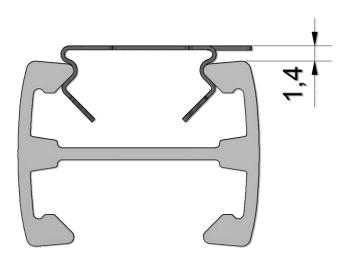
- On the VS 2 Slide and VS 2 Slide Comfort, the grip bar completely overruns the clamping shoe
- There is no light gap
- The clamping shoe also fits visually to the KL adhesive profile.





Mounting Clip

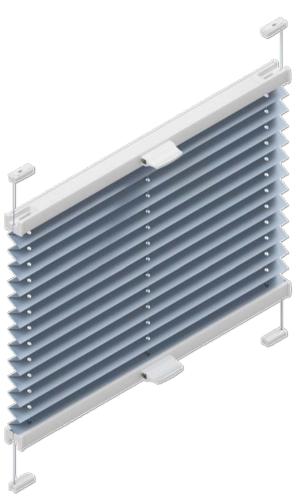
- Internal clip (almost concealed clip)
- Only 1.4 mm clearance to window rebate / ceiling
- Removal tab for damage-free release
- Suitable for 7.5° wheel chock (adaptable up to 45°)







2022 News VS 2.



New operating rail:

- ✓ Flatter, more modern and closed
- New operating handle:
 - ✓ Handle is always mounted centrally
 - ✓ With adapter plate so that individual handles are also possible.
 - ✓ Compatible with operating bar
 - ✓ Design handle optionally available

Improved mounting options:

- ✓ Improved glazing bead angle
- Clamp bracket with quick fixing



2022 News F1 - 3.



- New top and bottom rail
 - ✓ Flatter, modern and timeless
- New clip assembly
 - ✓ Internal clip
 - Only 1.4mm clearance between profile and ceiling / window rebate
- New cord brake
- New cord tassel Child Safety
- New tension shoe pendulum lock



2022 | News F1 - 3.

Cord Tassel & Cord Tassel "Child Safety"

- With and without Child Safety function
- New technical solution for up to 7 cords
- Quick and easy assembly also for the end user







2022 | News F1 - 3.

Pendulum Fuse

- New technical solution
- Smaller component
- First mount the lower part and then push on the upper part



Tension Shoe Upper Part

Clamping Shoe Lower Part



2022 | News F4.



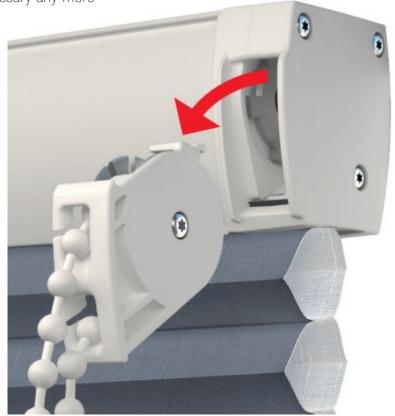
- New top and bottom rail
 - ✓ Adaptation to the new profile design
- New clip assembly
 - ✓ External clip
 - ✓ Only 1.5mm clearance between profile and ceiling / window rebate
- New chain drive



2022 | News F4.

Chain Drive

- Gearbox with integrated Child Safety function no chain holder necessary any more
- Transmission for comfortable operation even with heavy hangings





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