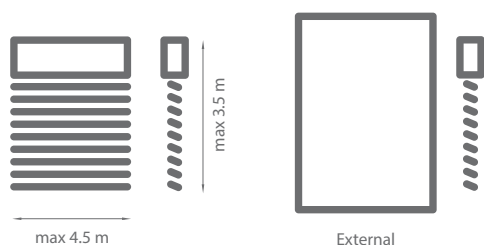


VENETIAN BLINDS

VENETIAN BLIND

Z90 BOX

Shape of slats	Z
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	4.5 m
Maximum height	3.5 m
External use	yes
Internal use	no

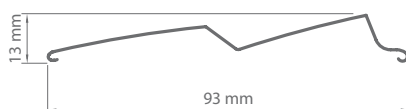


Standard construction colours:

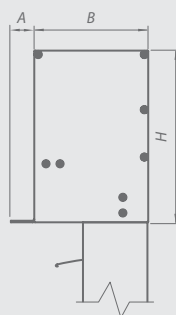


Colours from SELT palette
pages: 152-153

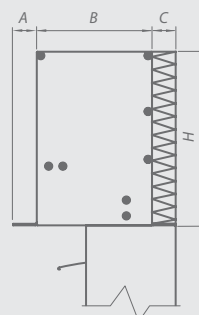
Slat cross-section



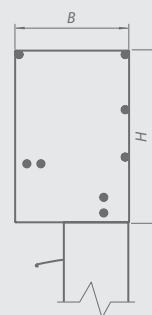
BOX 1,3



BOX 2,4



BOX 5



BOX 1 [mm]		
A	B	H
15	146	220
15	146	270
15	146	310
15	146	350

BOX 2 [mm]			
A	B	C	H
15	146	30	220
15	146	30	270
15	146	30	310
15	146	30	350

BOX 3 / 5 [mm]		
A	B	H
15	150	223
15	150	273
15	150	313
15	150	353

BOX 4 [mm]			
A	B	C	H
15	150	30	223
15	150	30	273
15	150	30	313
15	150	30	353



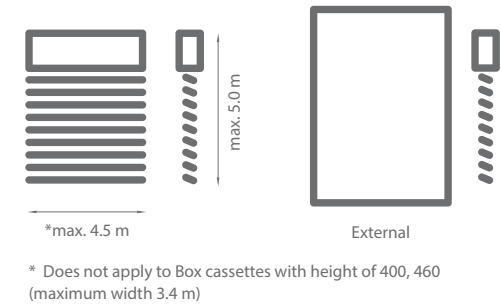
Properties:

- BOX 1 and BOX 2 cassette for under plaster installation made from extruded aluminium, equipped with an extension made of aluminium sheet enabling external plaster application
- Revision lid enabling easy access and installation for BOX 1 and BOX 2 cassettes
- BOX 2 and BOX 4 with windowhead insulation
- BOX 3 and BOX 4 cassette is characterized by easy installation and increased rigidity (whole cassette made of extruded aluminium)
- The BOX 5 cassette is completely powder coated, it does not have a plaster carrier on the front of the cassette
- Z-shaped slats provide enhanced shading
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Self-supporting system where the cassette rests on guide rails
- Electric drive
- Construction painted in any RAL colour (optional)

VENETIAN BLIND

Z90 BOX 1 NEW

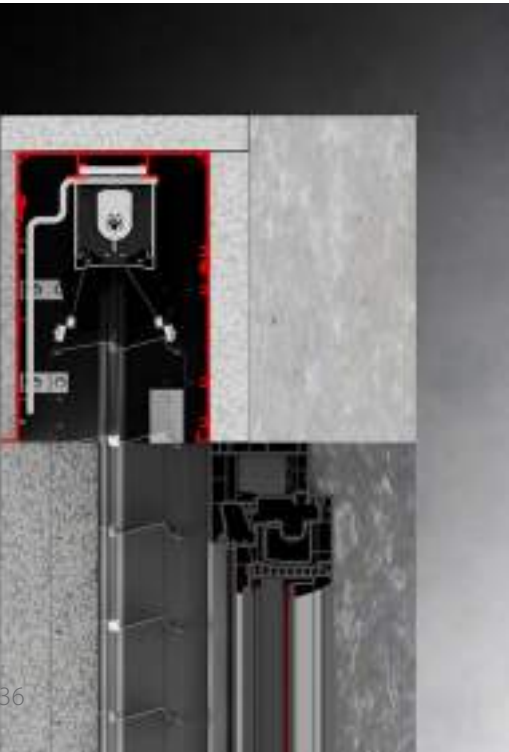
Shape of slats	Z
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	*4.5 m
Maximum height	5.0 m
External use	yes
Internal use	no



Standard construction colours:

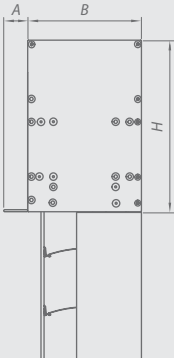


Colours from SELT palette
pages: 152-153



Properties:

- Available in 5 Box heights: 220 mm, 280 mm, 350 mm, *400 mm, *460 mm (*Width max 3.4 m)
- Revision cover enables easy installation
- Cassette made entirely of extruded aluminium with wall thickness of 2.2 mm

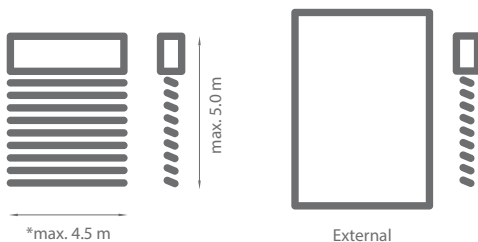


BOX 1 NEW [mm]		
A	B	H
15	146	220
15	146	280
15	146	350
15	146	400
15	146	460

VENETIAN BLIND

Z90 BOX 2 NEW

Shape of slats	Z
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	*4.5 m
Maximum height	5.0 m
External use	yes
Internal use	no

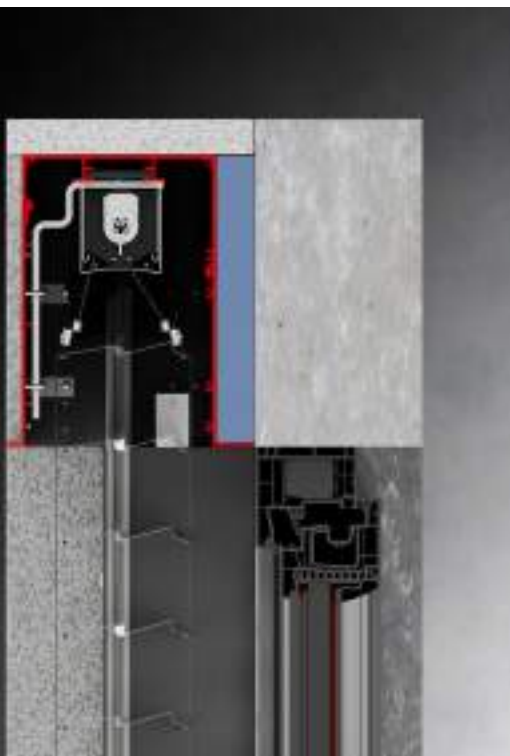


* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:

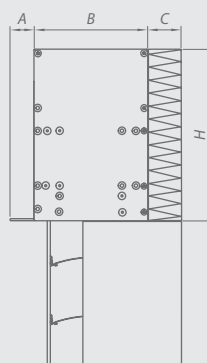


Colours from SELT palette
pages: 152-153



Properties:

- Available in 5 Box heights: 220 mm, 280 mm, 350 mm, *400 mm, *460 mm (*Width max 3.4 m)
- Revision cover enables easy installation
- Cassette made entirely of extruded aluminium with wall thickness of 2.2 mm
- Variant with windowhead insulation

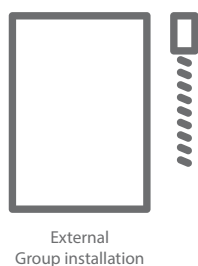
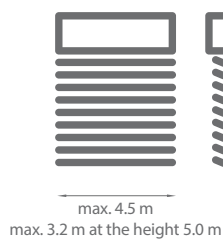


BOX 2 NEW [mm]			
A	B	C	H
15	146	30	220
15	146	30	280
15	146	30	350
15	146	30	400
15	146	30	460

VENETIAN BLIND

Z90, Z90 HF

Shape of slats	Z
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	4.5 m
Maximum height	5.0 m
External use	yes
Internal use	no



Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





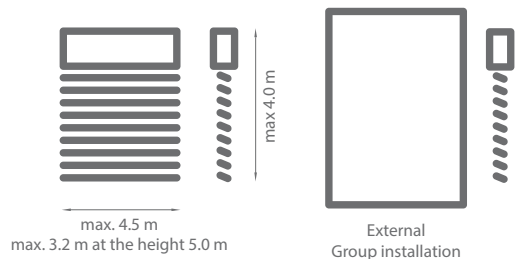
Properties:

- Aluminium cover panel 1.2 mm, 1.5mm or 2.0 mm thick in 4 types
- Extruded aluminium guide rails
- Z-shaped slats provide better shading
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- The slats are equipped with silencing gasket, which helps reduce noise when completely closed
- Pins from zinc and aluminium alloy
- HAGOFIX ladder system is formed by inserting a special clip into the slat profile
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Option to connect any number of modules
- Construction can be painted in any colour from RAL palette (optional)
- Manual or electric drive
- Self-supported version available for systems with motor and single side guides (max 2500 mm width and max 3000 mm height)

VENETIAN BLIND

Z90 CUBE, OVAL

shape of slats	Z
colour	RAL
electric drive	yes
manual drive	no
maximum width	4.5 m
maximum height	4.0 m
external use	yes
internal use	no



Standard construction colours:



Colours from SELT palette
pages: 152-153



Z90 OVAL



Z90 CUBE



Slat cross-section





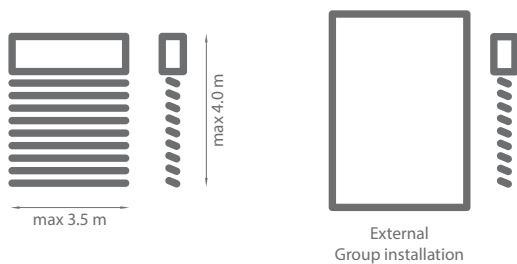
Properties:

- *Cassette and guide rails are made of extruded aluminium*
- *Z-shaped slats providing enhanced shading*
- *Smooth operation of slats tilt angle enabling easy regulation of light intensity*
- *Gasket silencing the system operation when closing*
- *Pins from zinc and aluminium alloy*
- *Polyester textile components are thermally preserved, resistant to stretching, wearing and UV radiation, ladder strengthened with Kevlar®*
- *Option to connect any number of modules*
- *Construction can be painted in any RAL colour (optional)*
- *Electric drive*
- *Self-supporting system up to 3 m wide*

VENETIAN BLIND

Z90 L

shape of slats	Z
colour	RAL
electric drive	yes
manual drive	yes
maximum width	3.5 m
maximum height	4.0 m
external use	yes
internal use	no



Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





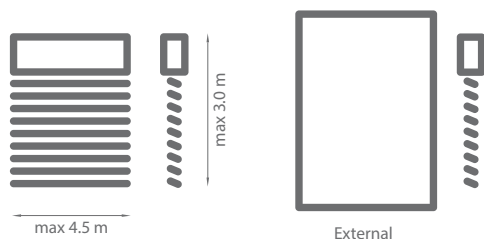
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- Galvanized steel cable guides braided polyamide with a diameter of 3 mm
- Z-shaped slats providing enhanced shading
- Smooth operation of slats tilt angle enabling easy regulation of light intensity
- Gasket silencing the system operation when closing
- Polyester textile components are thermally preserved, resistant to stretching, wearing and UV radiation, ladder strengthened with Kevlar®
- Option to connect any number of modules
- Available modular brackets
- Construction can be painted in any RAL colour (optional)
- Manual or electric drive

VENETIAN BLIND

C80 BOX

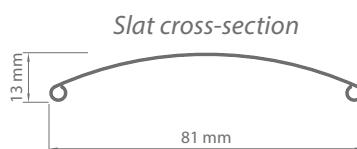
Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	4.5 m
Maximum height	3.0 m
External use	yes
Internal use	no



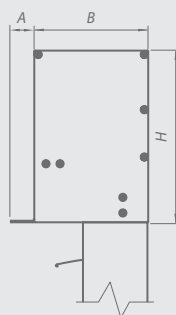
Standard construction colours:



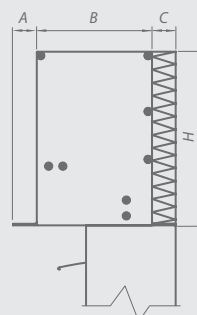
Colours from SELT palette
pages: 152-153



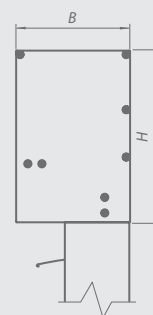
BOX 1,3



BOX 2,4



BOX 5



BOX 1 [mm]		
A	B	H
15	146	220
15	146	270
15	146	310
15	146	350

BOX 2 [mm]			
A	B	C	H
15	146	30	220
15	146	30	270
15	146	30	310
15	146	30	350

BOX 3/5 [mm]		
A	B	H
15	150	223
15	150	273
15	150	313
15	150	353

BOX 4 [mm]			
A	B	C	H
15	150	30	223
15	150	30	273
15	150	30	313
15	150	30	353



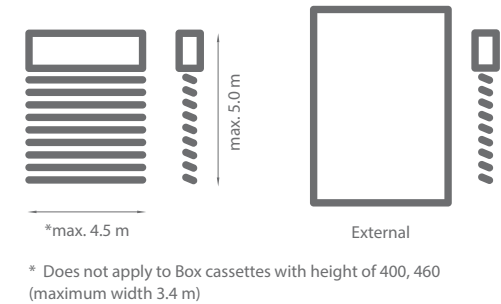
Properties:

- BOX 1 and BOX 2 cassette for under plaster installation made from extruded aluminium, equipped with an extension made of aluminium sheet enabling external plaster application
- Revision lid enabling easy access and installation for BOX 1 and BOX 2 cassettes
- BOX 2 and BOX 4 with windowhead insulation
- BOX 3 and BOX 4 cassette is characterized by easy installation and increased rigidity (whole cassette made of extruded aluminium)
- The BOX 5 cassette is completely powder coated, it does not have a plaster carrier on the front of the cassette
- C-shaped slats with rolled edges providing additional strength
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Self-supporting system where the cassette rests on guide rails
- Electric drive
- Construction can be painted in any RAL colour (optional)

VENETIAN BLIND

C80 BOX 1 NEW

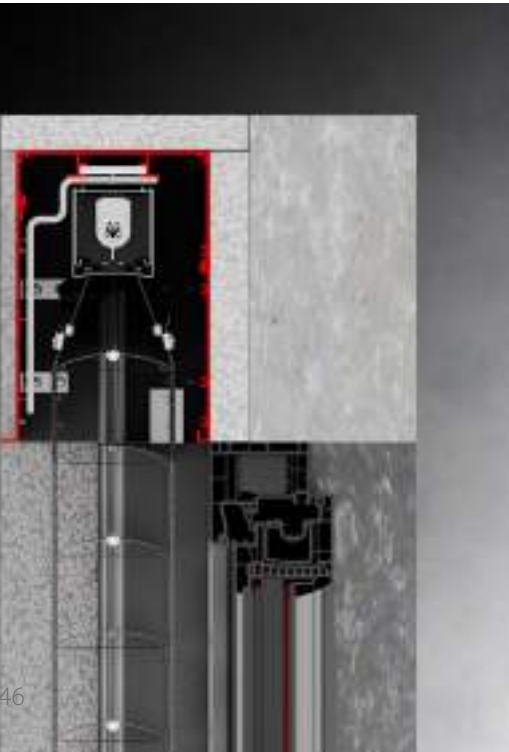
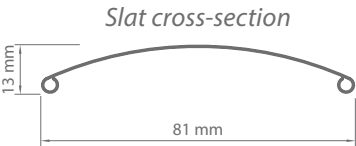
Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	*4.5 m
Maximum height	5.0 m
External use	yes
Internal use	no



Standard construction colours:

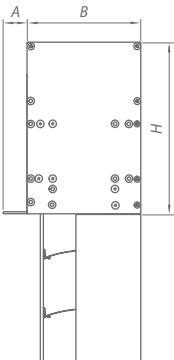


Colours from SELT palette
pages: 152-153



Properties:

- Available in 5 Box heights: 220 mm, 280 mm, 350 mm, *400 mm, *460mm (*Width max 3.4 m)
- Revision cover enables easy installation
- Cassette made entirely of extruded aluminium with wall thickness of 2.2 mm

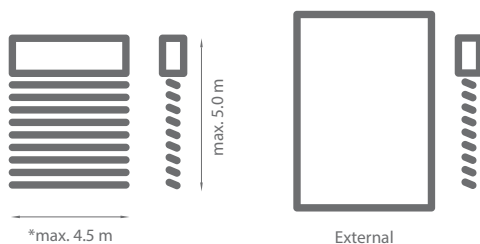


BOX 1 NEW [mm]		
A	B	H
15	146	220
15	146	280
15	146	350
15	146	400
15	146	460

VENETIAN BLIND

C80 BOX 2 NEW

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	*4,5 m
Maximum height	5.0 m
External use	yes
Internal use	no

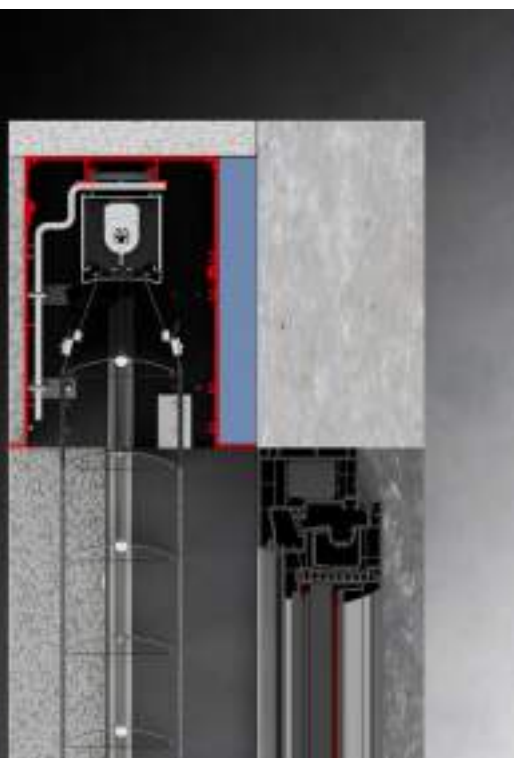
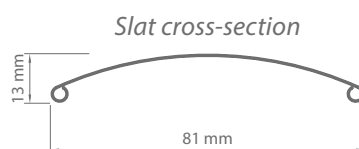


* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:

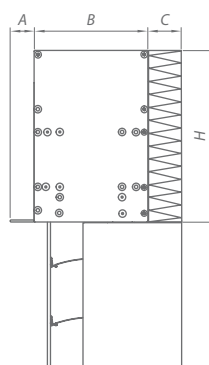


Colours from SELT palette
pages: 152-153



Properties:

- Available in 5 Box heights: 220 mm, 280 mm, 350 mm, *400 mm, *460 mm (*Width max 3.4 m)
- Revision cover enables easy installation
- Cassette made entirely of extruded aluminium with wall thickness of 2.2 mm
- Variant with windowhead insulation

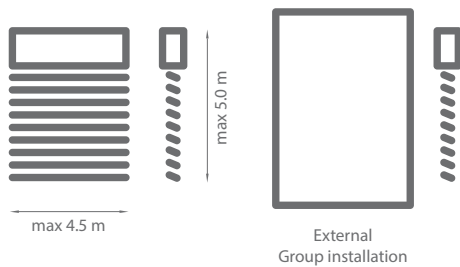


BOX 2 NEW [mm]			
A	B	C	H
15	146	30	220
15	146	30	280
15	146	30	350
15	146	30	400
15	146	30	460

VENETIAN BLIND

C80

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	4.5 m
Maximum height	5.0 m
External use	yes
Internal use	no



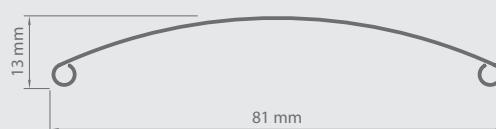
Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





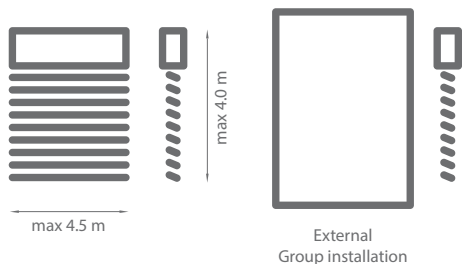
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- C-shaped slats with rolled edges providing additional strength
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Extruded aluminium guide rails
- Self-supporting version available for Cube or Oval systems
- Wrapped openings for tapes to protect from abrasion
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Option to connect any number of modules
- Manual or electric drive
- Construction can be painted in any RAL colour (optional)
- Self-supported version available for systems with motor and single side guides (max 2500 mm width and max 3000 mm height)

VENETIAN BLIND

C80 CUBE, OVAL

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	no
Maximum width	4.5 m
Maximum height	4.0 m
External use	yes
Internal use	no



Standard construction colours:



Colours from SELT palette
pages: 152-153



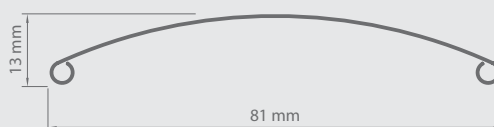
C80 OVAL



C80 CUBE



Slat cross-section





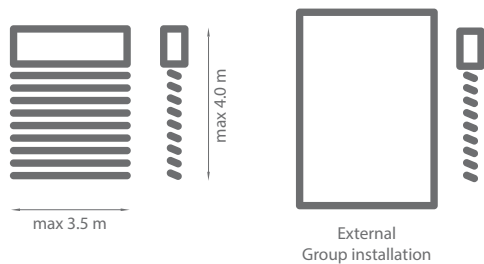
Properties:

- *Cassette and guide rails are made of extruded aluminium*
- *C-shaped slats with rolled edges providing additional strength*
- *Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity*
- *Wrapped openings for tapes to protect from abrasion*
- *Pins from zinc and aluminium alloy*
- *Self-supporting version available for Cube or Oval systems*
- *Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder*
- *Construction can be painted in any RAL colour (optional)*
- *Option to connect any number of modules*
- *Electric drive*
- *Self-supporting system up to 3 m wide*

VENETIAN BLIND

C80 L

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	3.5 m
Maximum height	4.0 m
External use	yes
Internal use	no



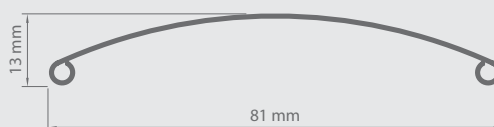
Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





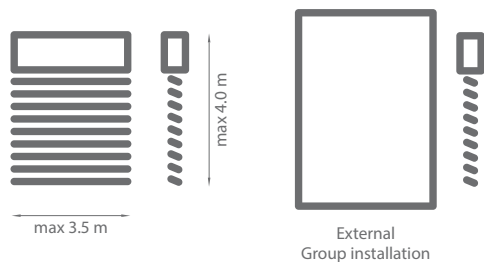
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- Galvanized steel cable guides braided polyamide with a diameter of 3 mm
- C-shaped slats with rolled edges providing additional strength
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Wrapped openings for tapes to protect from abrasion
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Construction can be painted in any RAL colour (optional)
- Option to connect any number of modules
- Available modular brackets
- Manual or electric drive

VENETIAN BLIND

C80 FLAT

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	3.5 m
Maximum height	4.0 m
External use	yes
Internal use	no



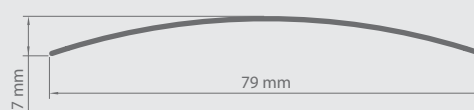
Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





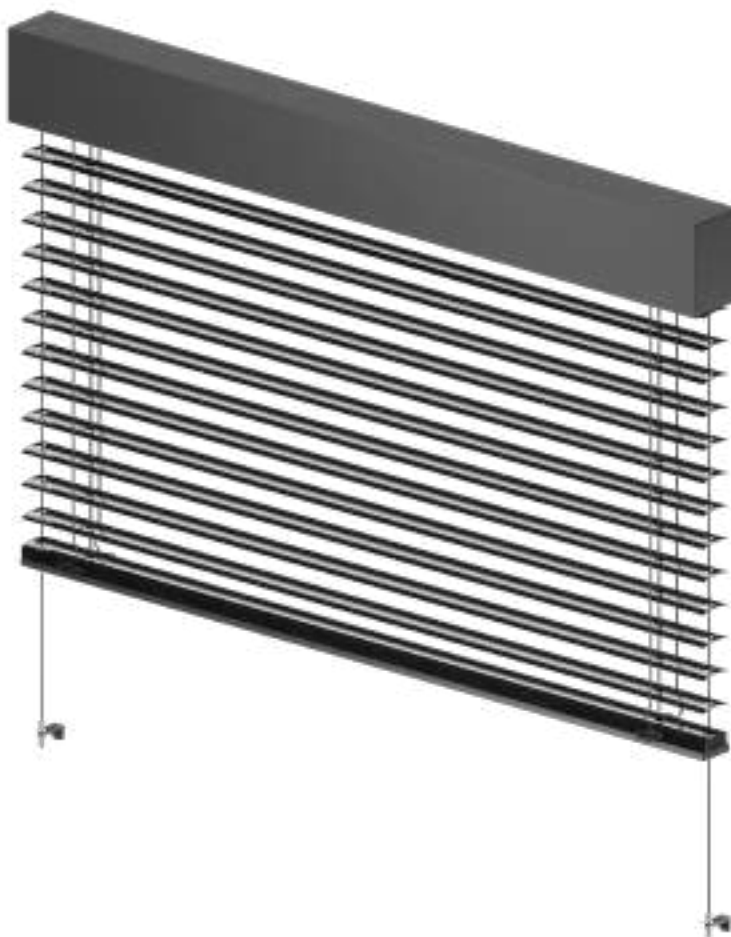
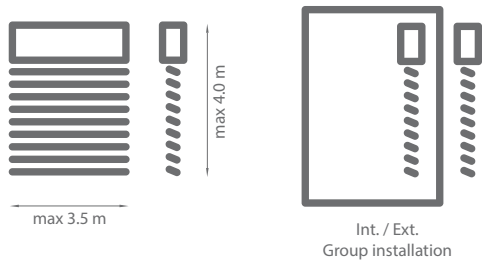
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- Flat C-shaped slats of 0.4 mm thickness made from aluminium sheet
- The minimum height of the bundle
- Slats fitted with plastic parts
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Extruded aluminium guide rails
- Polyester textile components are thermally preserved, resistant to stretching, wearing and UV radiation, ladder strengthened with Kevlar®
- Option to connect any number of modules
- Manual or electric drive
- Construction can be painted in any RAL colour (optional)

VENETIAN BLIND

C80 L FLAT

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	3.5 m
Maximum height	4.0 m
External use	yes
Internal use	yes



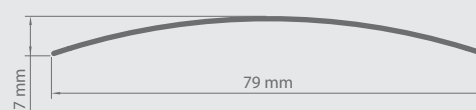
Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





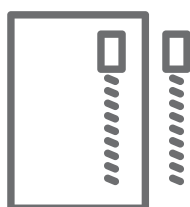
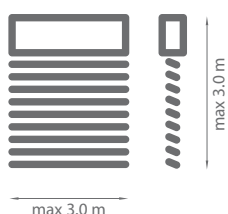
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- Flat C-shaped slats of 0.4 mm thickness made from aluminium sheet
- The minimum height of the bundle
- Slats fitted with plastic parts
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Galvanized steel cable guides braided polyamide
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Option to connect any number of modules
- Manual or electric drive
- Construction can be painted in any RAL colour (optional)
- Available modular brackets

VENETIAN BLIND

C50 L

Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Internal use	yes
• max. width and height	3.0 m
External use	yes
• max. width and height	2.5 m



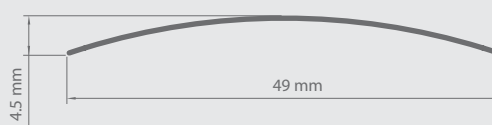
Standard construction colours:



Colours from SELT palette
pages: 152-153



Slat cross-section





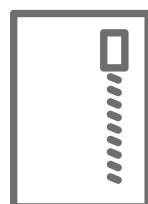
Properties:

- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 2 types
- C-shaped slats of 49 mm width
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Galvanized steel cable guides (2.5 mm) braided polyamide with a diameter of 3 mm
- Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder
- Option to connect any number of modules
- Construction can be painted in any RAL colour (optional)
- Manual or electric drive
- Modular brackets available

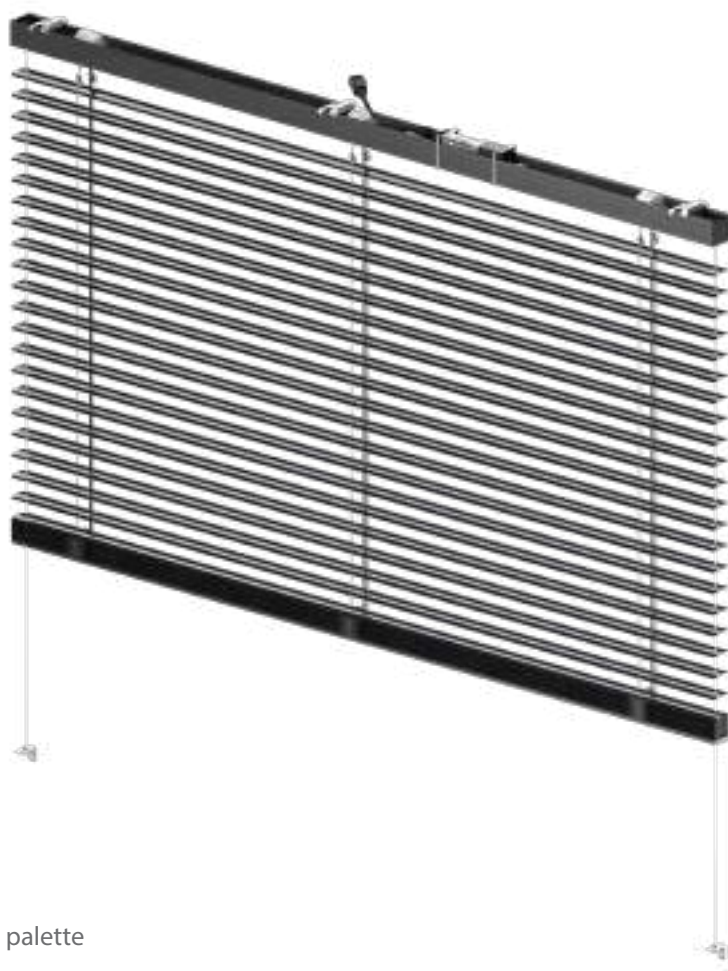
VENETIAN BLIND INTERNAL

C50 SLIM

Shape of slats	C
Colour	*
Electric drive	yes
Manual drive	yes
Maximum width	4.0 m
Maximum height	3.5 m
External use	nie
Internal use	yes



Internal



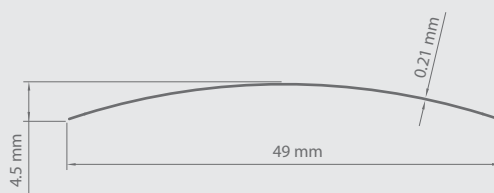
slats colours:



* - slats colours according to manufacturer's palette



Slat cross-section

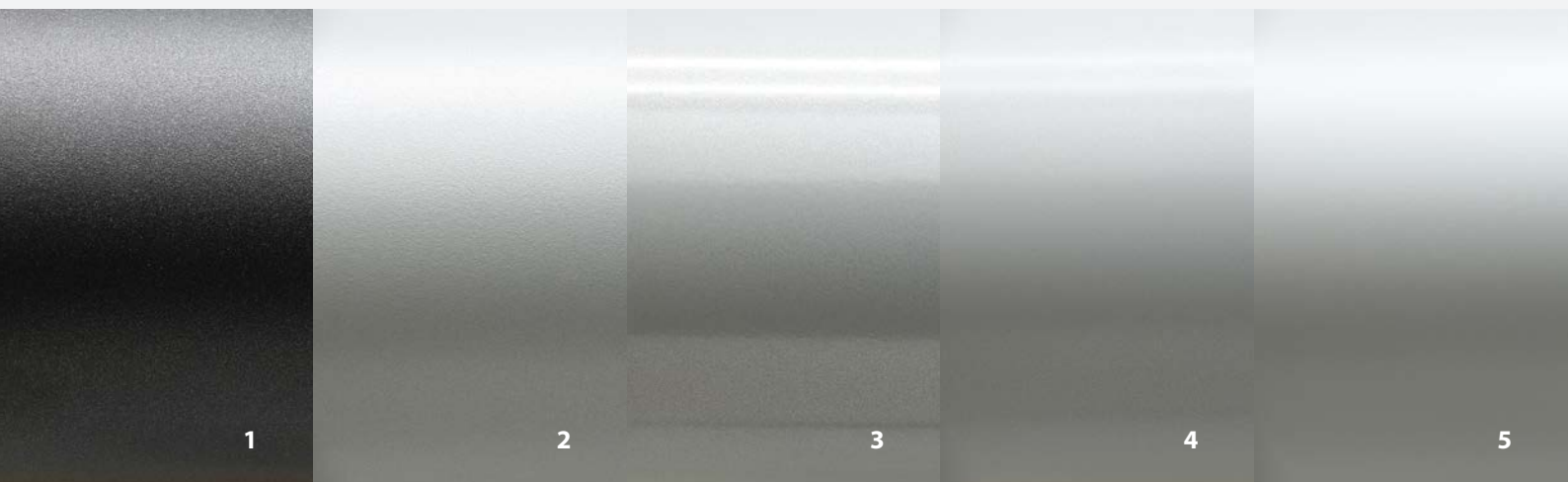




Properties:

- *Reversed head rail from extruded aluminium*
- *The ability to hide the blind in the niche or suspended ceiling*
- *Flat C-shaped slats of 0.21 mm thickness*
- *Slats with the addition of magnesium for durability and flexibility*
- *Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity*
- *Optional perforated slats*
- *Textile elements made of polyester are thermally preserved and are resistant to stretching, abrasion and UV radiation, Kevlar® reinforced ladder*
- *Galvanized steel cable guides 1.6 mm thick braided polyamide or free-hanging version*
- *Minimized bundle height*
- *Manual or electric drive*

COATING FINISH



1. *"fine structure - pearl mat"*
2. *"fine structure"*
3. *satin finish*
4. *mat finish*
5. *"artificial anode"*

CONSTRUCTION COLOURS

Presented colour chart shows colours available within Selt collection for powder coated construction elements of Refleksols, venetian blinds and sunbreakers. Conditions of painting in colours included in the collection below and in other RAL colours – according to rules described in price lists of individual products. Because of technical and production reasons as well as due to different coating techniques, differences in colours between product components are possible. Presented pictures are for illustration purposes only. Colours may vary from actual ones. Any difference in shade does not constitute grounds for complaint.

SLATS COLOURS

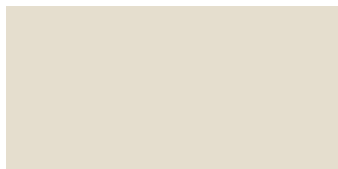
Presented colour chart shows slat colours available within SELT collection. Conditions of painting in colours within Selt collection and other RAL colours – according to rules described in price list of venetian blinds. Because of technical and production reasons as well as due to different coating techniques, differences in colours between product components are possible. Presented pictures are for illustration purposes only. Colours may vary from actual ones. Any difference in shade does not constitute grounds for complaint. Customized perforation (layout and size of openings) and painting in colours outside of SELT collection are subject to individual arrangements in terms of price and conditions of implementation.



SLAT COLOURS

C50 / C80 / C80F / Z90

RAL 1013



C80 / Z90

RAL 7012



C80 / Z90

RAL 7016



C50 / C80 / C80F / Z90

RAL 7021



C80 / Z90

RAL 7024



C80 / Z90

RAL7035



C80 / Z90

RAL 8014



C80 / Z90

RAL 9005*



C80 / Z90

RAL 9006



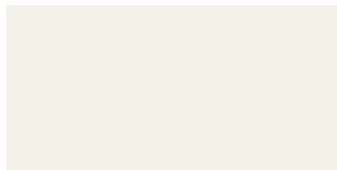
C50 / C80 / C80F / Z90

RAL 9007



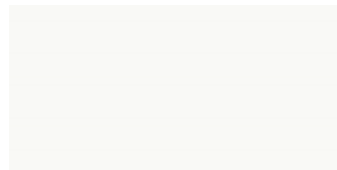
C50 / C80 / C80F / Z90

RAL 9010



C50 / C80 / C80F / Z90

RAL 9016



C80

DB 703



C80 / Z90

VSR 240*



C80 / Z90

VSR 780*



C80 / Z90

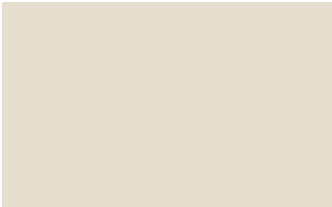
Standard slat gloss 80% (satin)

* gloss 60% (semi-matt)

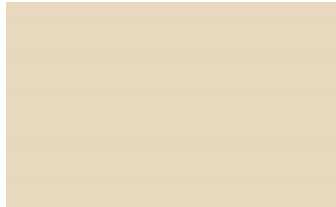
CONSTRUCTION

COLOURS

RAL 1013 MAT



RAL 1015 MAT



RAL 7001 MAT



RAL 7012 MAT



RAL 7015 MAT



RAL 7016 MAT



RAL 7021 MAT



RAL 7022 MAT



RAL 7024 MAT



RAL 7035 MAT



RAL 7037 MAT



RAL 7039 MAT



RAL 7043 MAT



RAL 8003 MAT



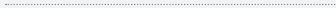
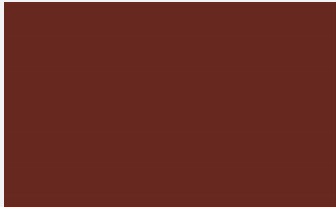
RAL 8014 MAT



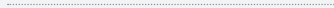
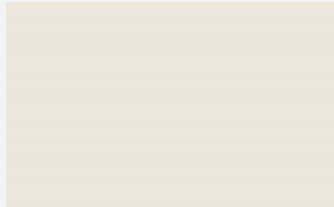
CONSTRUCTION

COLOURS

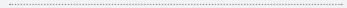
RAL 8016 MAT



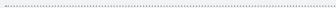
RAL 9001 MAT



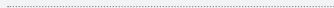
RAL 9005 MAT



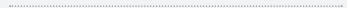
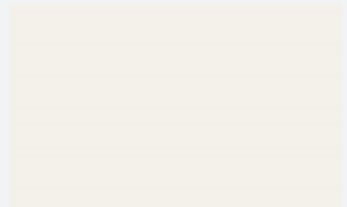
RAL 9006 MAT



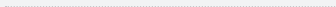
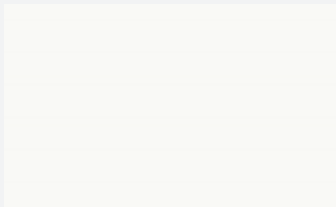
RAL 9007 MAT



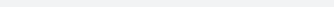
RAL 9010 MAT



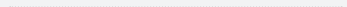
RAL 9016 MAT



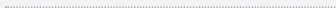
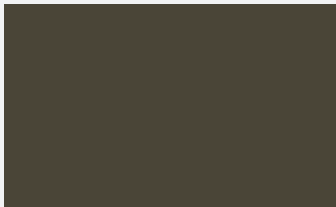
DB 703 MAT



VSR 240 SATIN



VRS 780 MAT



FSM 71319 MAT

