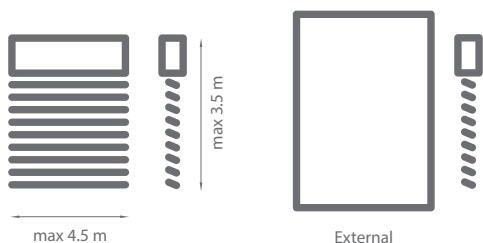


**VENETIAN  
BLINDS**

# VENETIAN BLIND Z90 BOX

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

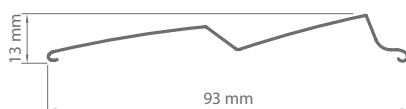


Standard construction colours:

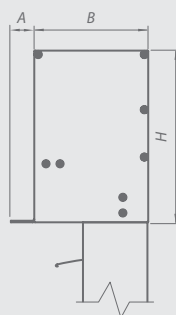


Colours from SELT palette  
**pages: 150-151**

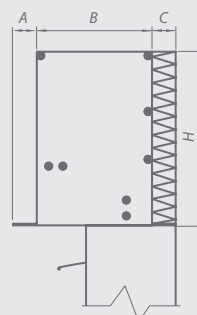
*Slat cross-section*



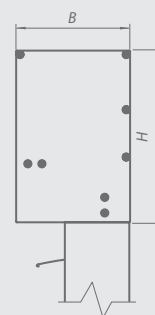
*BOX 1,3*



*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





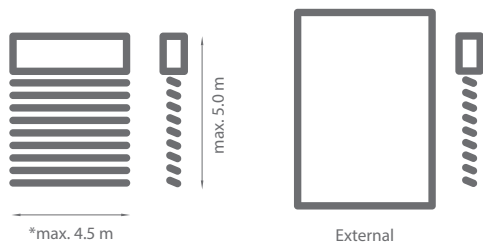
#### **Properties:**

- *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	<b>Z</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>no</b>
Maximum width	<b>*4.5 m</b>
Maximum height	<b>5.0 m</b>
External use	<b>yes</b>
Internal use	<b>no</b>



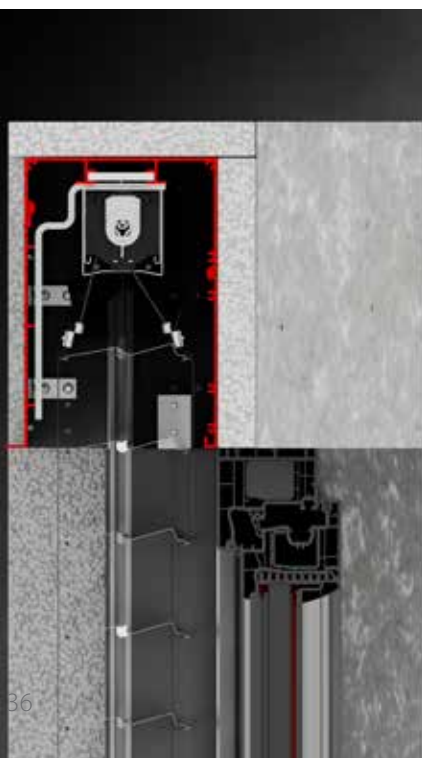
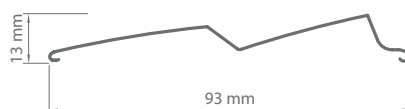
\* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:



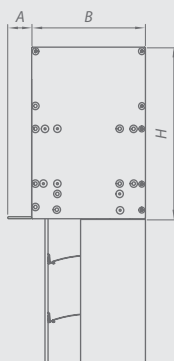
Colours from SELT palette  
pages: 150-151

Slat cross-section



### 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

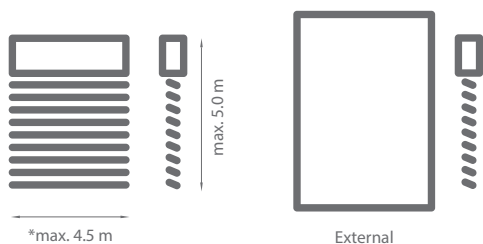


BOX 1 NEW [mm]		
A	B	H
15	146	220
15	146	280
15	146	350
15	146	400
15	146	460

# VENETIAN BLIND

## Z90 BOX 2 NEW

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

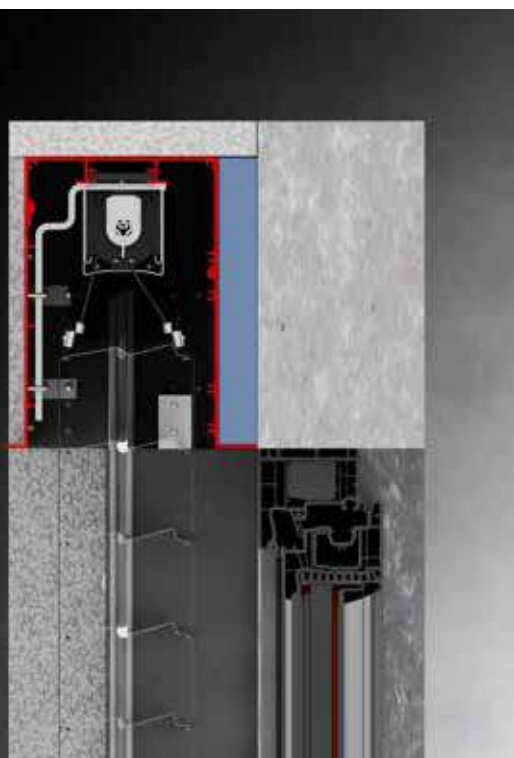
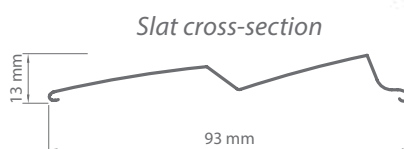


\* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:

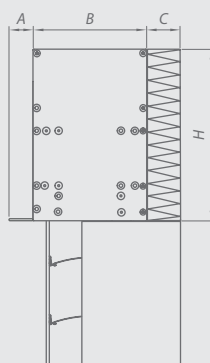


Colours from SELT palette  
pages: 150-151



### 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



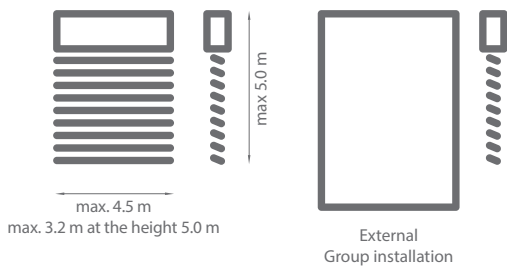
BOX 2 NEW [mm]			
A	B	C	H
15	146	30	220
15	146	30	280
15	146	30	350
15	146	30	400
15	146	30	460



# 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: 150-151**



*Slat cross-section*





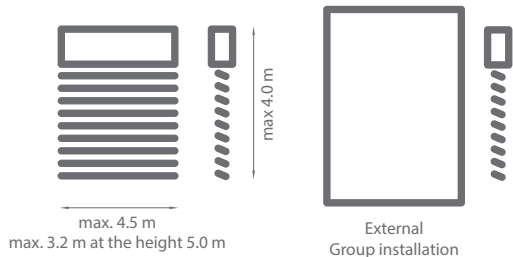
### **Properties:**

- 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

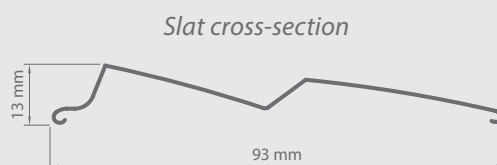
shape of slats	<b>Z</b>
colour	<b>RAL</b>
electric drive	<b>yes</b>
manual drive	<b>no</b>
maximum width	<b>4.5 m</b>
maximum height	<b>4.0 m</b>
external use	<b>yes</b>
internal use	<b>no</b>



Standard construction colours:



Colours from SELT palette  
**pages: 150-151**







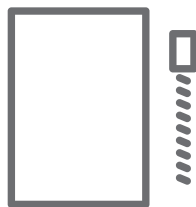
**Properties:**

- *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	<b>Z</b>
colour	<b>RAL</b>
electric drive	<b>yes</b>
manual drive	<b>yes</b>
maximum width	<b>3.5 m</b>
maximum height	<b>4.0 m</b>
external use	<b>yes</b>
internal use	<b>no</b>



External  
Group installation



Standard construction colours:



Colours from SELT palette  
**pages: 152-153**



*Slat cross-section*







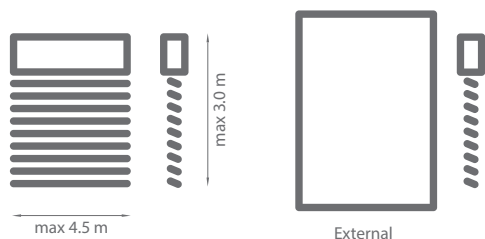
**Properties:**

- 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

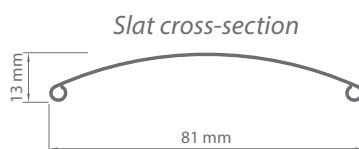
Shape of slats	<b>C</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>no</b>
Maximum width	<b>4.5 m</b>
Maximum height	<b>3.0 m</b>
External use	<b>yes</b>
Internal use	<b>no</b>



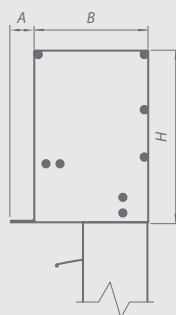
Standard construction colours:



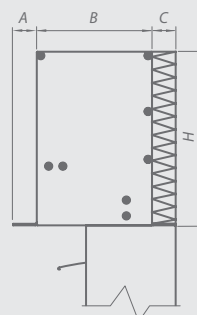
Colours from SELT palette  
pages: 150-151



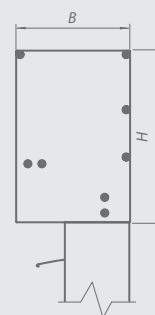
BOX 1,3



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



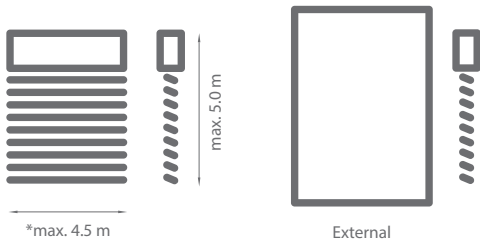
**Properties:**

- *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	<b>C</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>no</b>
Maximum width	<b>*4.5 m</b>
Maximum height	<b>5.0 m</b>
External use	<b>yes</b>
Internal use	<b>no</b>

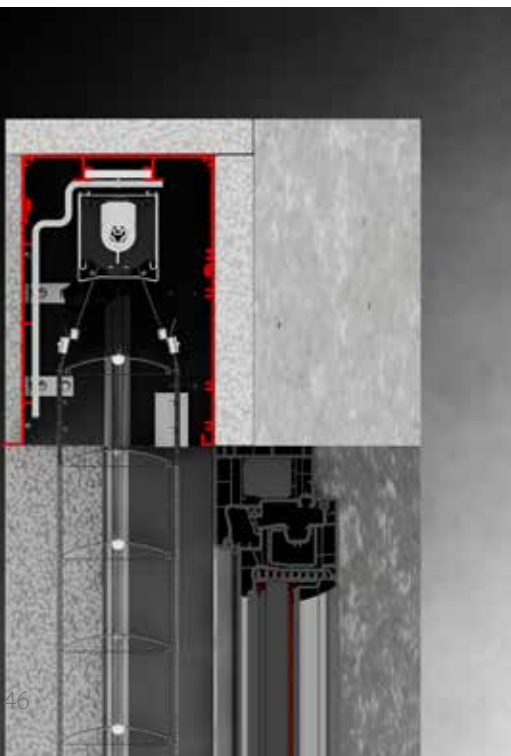
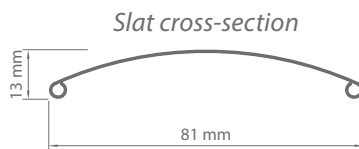


\* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:

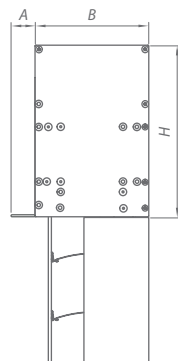


Colours from SELT palette  
pages: 150-151



### 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



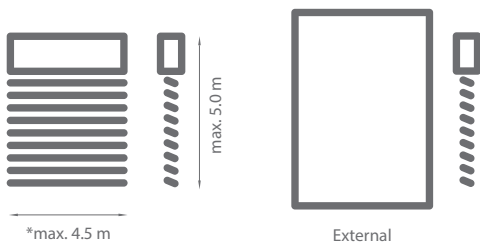
BOX 1 NEW [mm]		
A	B	H
15	146	220
15	146	280
15	146	350
15	146	400
15	146	460



# VENETIAN BLIND

## C80 BOX 2 NEW

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

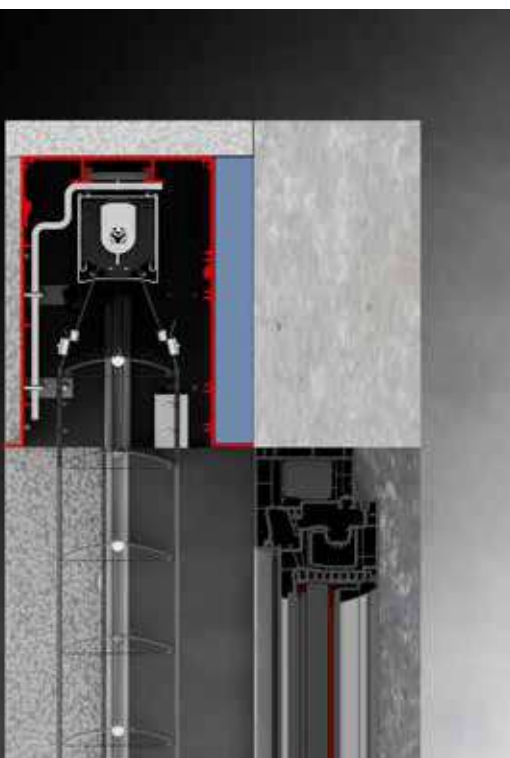
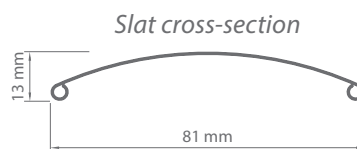


\* Does not apply to Box cassettes with height of 400, 460 (maximum width 3.4 m)

Standard construction colours:

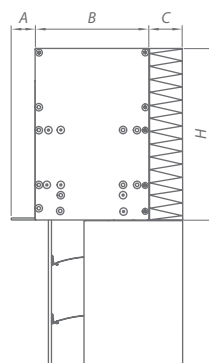


Colours from SELT palette  
**pages: 150-151**



### 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

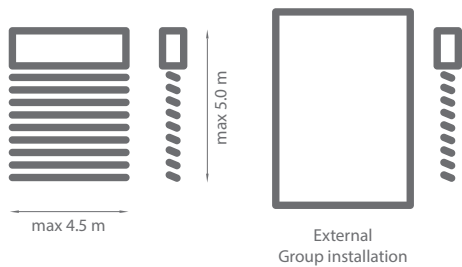


BOX 2 NEW [mm]			
A	B	C	H
15	146	30	220
15	146	30	280
15	146	30	350
15	146	30	400
15	146	30	460

# VENETIAN BLIND

## C80

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



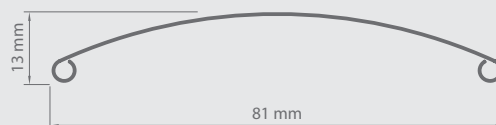
Standard construction colours:



Colours from SELT palette  
*pages: 150-151*



*Slat cross-section*





**Properties:**

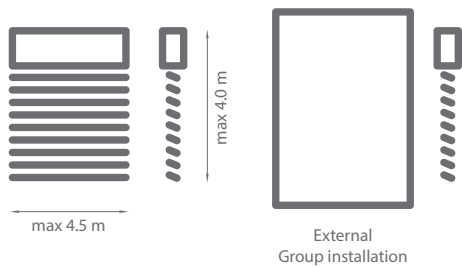
- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- C-shaped slats with rolled edges providing additional strength
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Extruded aluminium guide rails
- Self-supporting version available for Cube 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	<b>C</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>no</b>
Maximum width	<b>4.5 m</b>
Maximum height	<b>4.0 m</b>
External use	<b>yes</b>
Internal use	<b>no</b>



Standard construction colours:



Colours from SELT palette  
pages: 150-151



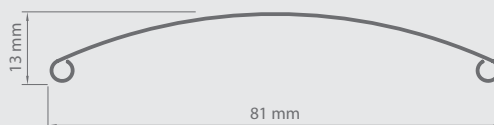
C80 OVAL



C80 CUBE



Slat cross-section





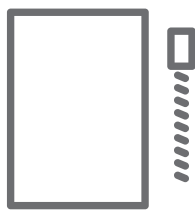
**Properties:**

- *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



External  
Group installation



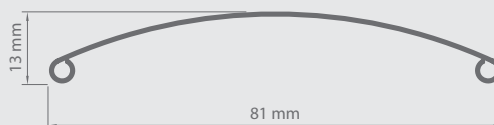
Standard construction colours:



Colours from SELT palette  
*pages: 150-151*



*Slat cross-section*







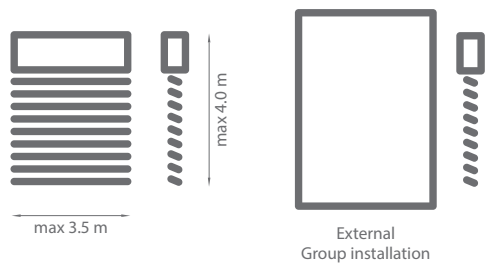
**Properties:**

- 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	<b>C</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>yes</b>
Maximum width	<b>3.5 m</b>
Maximum height	<b>4.0 m</b>
External use	<b>yes</b>
Internal use	<b>no</b>



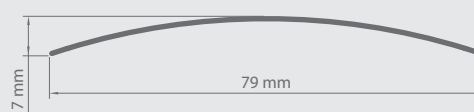
Standard construction colours:



Colours from SELT palette  
*pages: 150-151*



*Slat cross-section*







**Properties:**

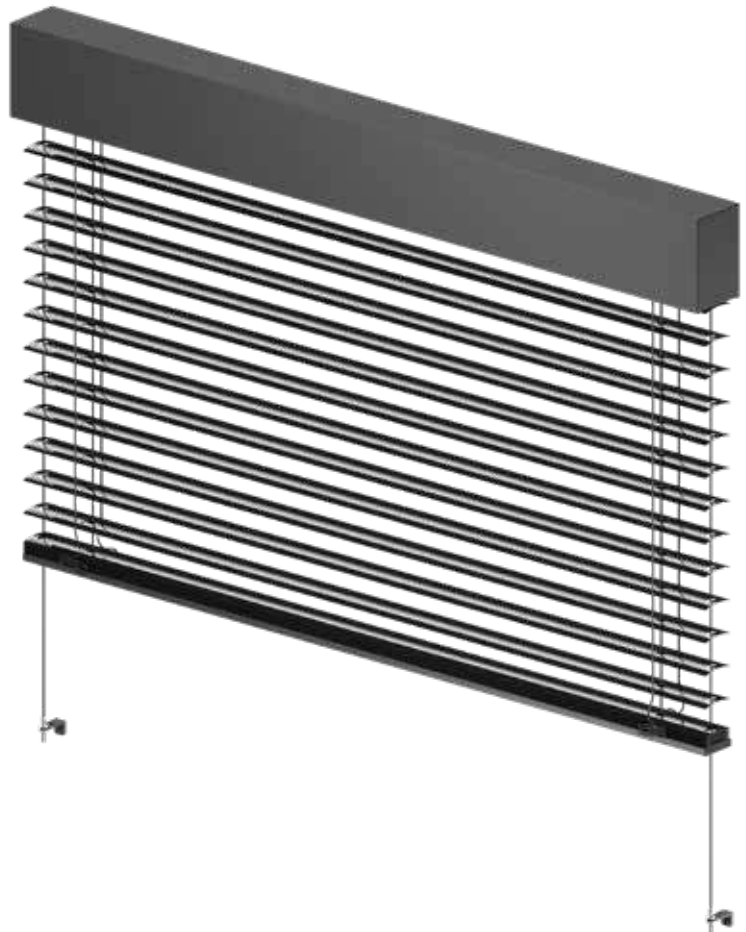
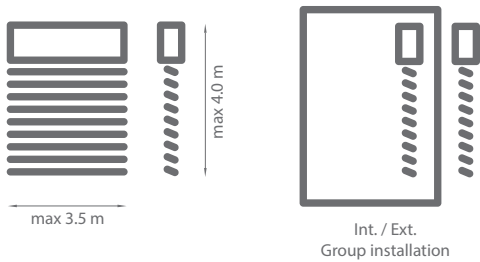
- Aluminium cover panel 1.2 mm, 1.5 mm or 2.0 mm thick in 4 types
- Flat C-shaped slats of 0.4 mm thickness made from aluminium sheet
- The minimum height of the bundle
- Slats fitted with plastic parts
- Smooth control of the tilt angle of slats that makes it easy to adjust the light intensity
- Extruded 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

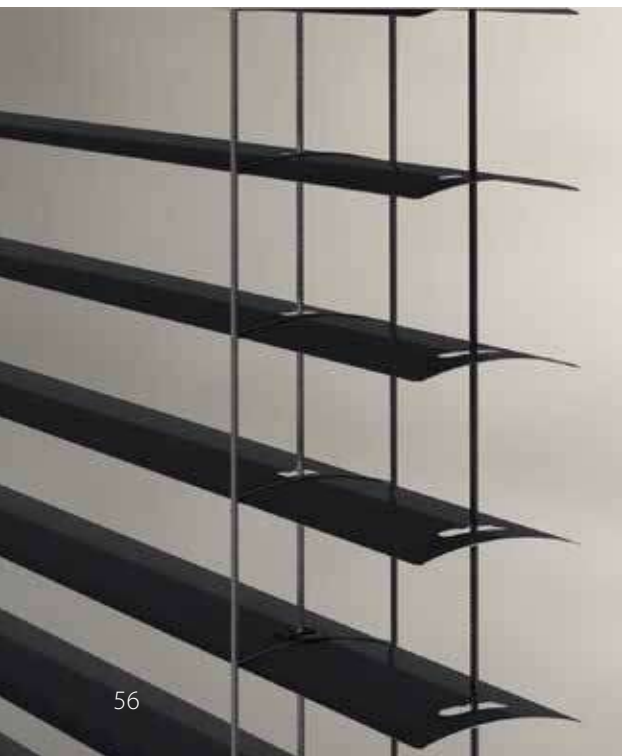
Shape of slats	C
Colour	RAL
Electric drive	yes
Manual drive	yes
Maximum width	3.5 m
Maximum height	4.0 m
External use	yes
Internal use	yes



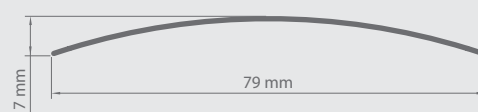
Standard construction colours:



Colours from SELT palette  
**pages: 150-151**



*Slat cross-section*





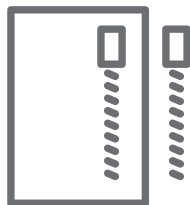
**Properties:**

- 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	<b>C</b>
Colour	<b>RAL</b>
Electric drive	<b>yes</b>
Manual drive	<b>yes</b>
Internal use	<b>yes</b>
• max. width and height	<b>3.0 m</b>
External use	<b>yes</b>
• max. width and height	<b>2.5 m</b>



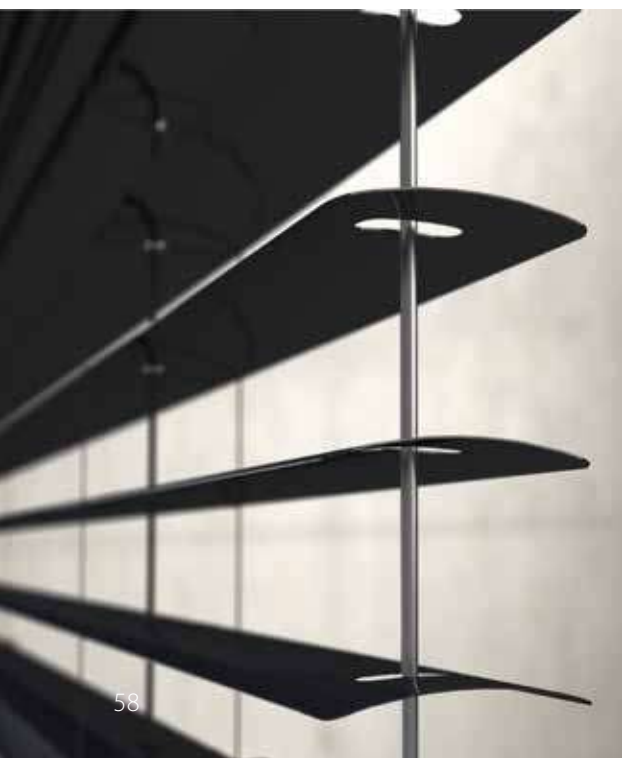
Int. / Ext.  
Group installation



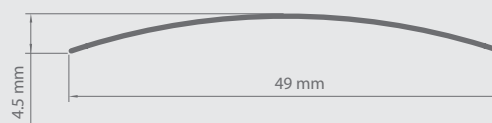
Standard construction colours:



Colours from SELT palette  
*pages: 150-151*



*Slat cross-section*







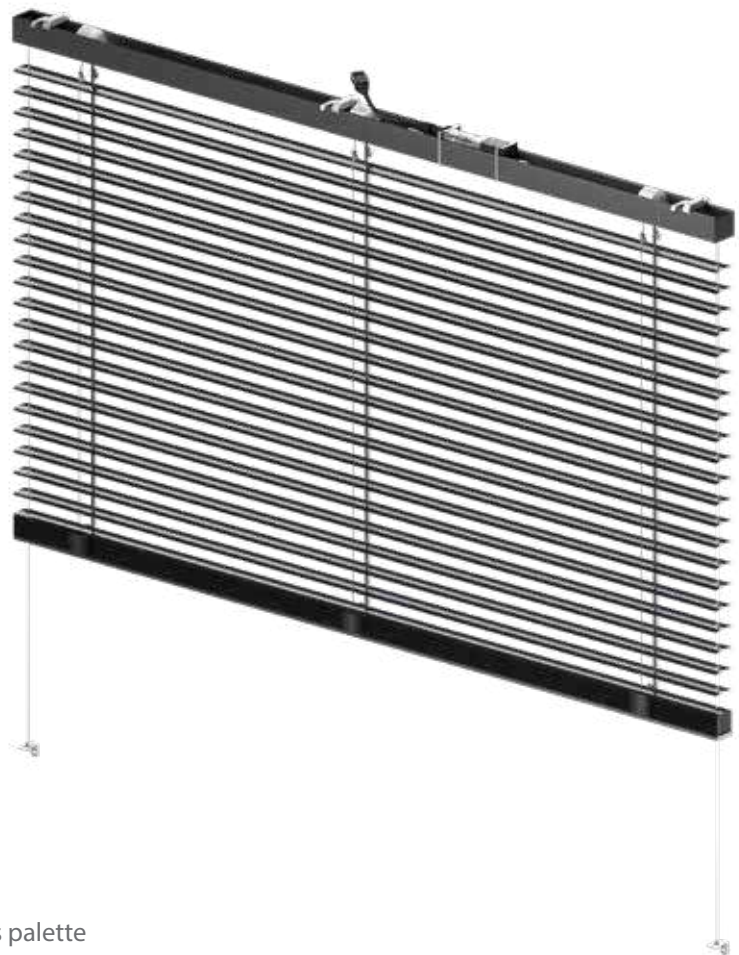
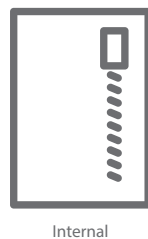
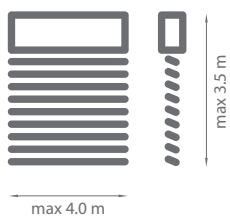
#### **Properties:**

- 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	<b>C</b>
Colour	<b>*</b>
Electric drive	<b>yes</b>
Manual drive	<b>yes</b>
Maximum width	<b>4.0 m</b>
Maximum height	<b>3.5 m</b>
External use	<b>nie</b>
Internal use	<b>yes</b>



slats colours:



\* - slats colours according to manufacturer's palette



*Slat cross-section*

