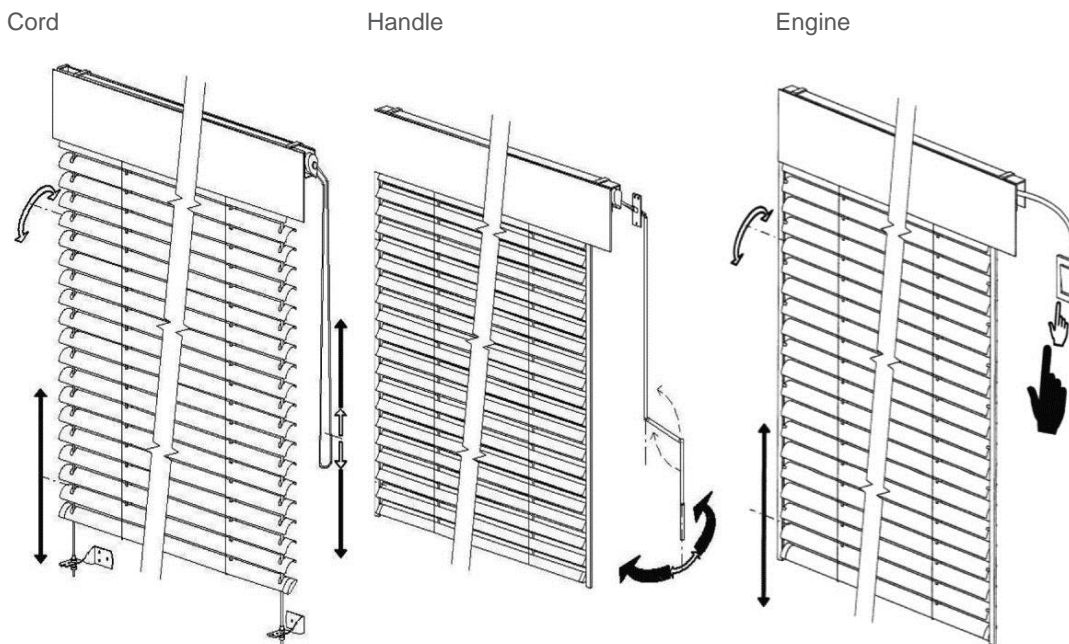


OUTSIDE BLINDS CETTA, ZETTA, SETTA

1. CONTROL



1.1 DESCRIPTION OF CONTROL USING THE CORD:

Remove the cord from the holder of lamellas. Lowering and tilting of lamellas is achieved by drawing one part of the cord in the downward direction. By drawing the nearest part of the cord, the lamellas can be lowered; by drawing the other part of the cord, the lamellas can be lifted. Tilting and regulation of light is achieved by slightly drawing any part of the cord. After setting the blind into the requested position, fix the cord into the holder.

Notification: Since it is infinite, both parts of the cord should not be drawn at the same time. In the case of drawing both parts of the cord, damage to the blind may occur, resulting in consequent necessary repair.

1.2 DESCRIPTION OF THE CONTROL USING THE HANDLE:

Remove the handle from the holder (in the case of a removable handle, insert both bayonet counters into each other), break the lower part for better control and tilt the whole handle from the wall so that the bar in the lower and the upper part does not intervene into the profile of the lamellas. Draw the lamellas by turning the handle in the right direction. The blind moves upward to the point where the mechanical stop or end switch for the engine (in the case of control by engine) terminates this movement.

By turning the handle in the opposite direction, the blinds are moved downward (the lamellas are in the closed position during the whole period of running). The blind moves downward to the point where the mechanical stop or end switch for

the engine (in the case of control by engine) terminates this movement. After lowering the blind into the lower position, the lower bar is supported by the window sill. The bottom profile rests on the parapet as soon as the blind is pulled into the bottom position, or until the blind is closed, if the perpendicular bottom rail (NV) is implemented. The upward/downward movement can be interrupted in any position of the blind. The tilting of lamellas and regulation of light is achieved by slightly turning the handle in both directions. After manipulation, put the level into the original position and fix the handle into the holder.

NOTIFICATION:

In the case of insufficient tilting from the area of the lamellas, damage may occur, resulting in consequent necessary repair. Features for blinds with wires. Lower the blinds into the lower end position and then set the declination of the lamellas. If the blind is not in the lower end position, there is the risk of oscillation of the roll from wind and damage to the window and the facade.

1.3 DESCRIPTION OF THE CONTROL USING THE ELECTRIC ENGINE:

Blinds can be lowered and lifted using the electric drive with the remote control unit or the switch. In the case of an electric drive it is possible to use automatic control, such as the wind and solar sensor, depending on the weather. To set the electric control of the blinds, follow the manual for this device that was delivered by the supplier.

2. MAINTENANCE

The product does not require any extraordinary maintenance or lubrication of control mechanisms. During common cleaning regularly wipe the surface with a cloth or a wet soft textile or sponge and then dry. Only use soap solutions without chemical ingredients at a temperature of up to 30°C. Do not use aggressive detergents, such as organic solvents, cleaning sand, cleaning pastes, developing steams and strong alkali cleaning detergents.

We recommend regularly inspecting and maintaining external blinds.

REGULAR INSPECTION OF THE CONDITION.

- permanent functions of blinds (proportional lifting and lowering),
- condition and rate of dirtying of blinds,
- wearing of drawing strips and ladders,
- condition of guiding, guiding bars and unloader,
- correct function of end switches,
- noise level when running.

NOTIFICATION:

Ensure careful cleaning of shading lamellas to prevent jamming or other damage. When cleaning windows, set the product into a position to prevent damage and any interference while cleaning. Protect the product against dirtying during reconstruction and painting. When wind power over limited dimension, according to

the table, the blind with manual operation or operation by motor without sensor must be pulled up to upper position, to avoid its damage or the damage of its surroundings. In the case of freezing, the blinds should not be handled; they should remain in the respective position. In the case of any difficulty with the motion of the blinds, do not operate until the problem has been resolved.

Cetta 50

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,20m	2,2 – 3,15m	3,15 – 3,5m	3,5 – 4,0m	4,0 – 4,5m	4,5 – 6,0m	
Wind resistance	4	2	1	0	0	0	EN 13659+A1
	7	5	4	3	2	1	Beaufort
Max. wind speed	61	38	28	19	11	5	km/h

Cetta 65

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,20m	2,2 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

Cetta 80

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,40m	2,4 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

Flexi 80

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,20m	2,2 – 3,15m	3,15 – 4,0m	4,0 – 4,5m	4,5 – 5,0m	5,0 – 6,0m	
Wind resistance	4	2	1	0	0	0	EN 13659+A1
	7	5	4	3	2	1	Beaufort
Max. wind speed	61	38	28	19	11	5	km/h

Setta 65

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,2m	2,2 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

Setta 90

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,20m	2,2 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

Zetta 70

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,20m	2,2 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

Zetta 90

Essential characteristics	Performance (According to width of construction hole)						Standard
	Up to 2,4m	2,4 – 4m	4 – 4,5m	4,5 – 5,0m	5,0 – 5,5m	5,5 – 6,0m	
Wind resistance	6	4	3	2	1	0	EN 13659+A1
	9	7	6	5	4	3	Beaufort
Max. wind speed	88	61	49	38	28	19	km/h

3. SAFETY INSTRUCTIONS

- Do not use force when handling the product if any obstacle prevents its motion.
- Do not attach any items to the product (particularly lamellas, control mechanisms).
- Prevent mechanical stress and damage to the product.
- For products controlled by cords, keep cords out of the reach of children to prevent entangling and jamming.
- Handle the product carefully, especially during cleaning.

FOR PRODUCTS WITH MOTOR-DRIVEN DRIVES:

- To set the electric control of the product, follow the manual for this device that was delivered by the supplier.
- Do not allow children to play with the equipment. Keep the remote control out of the reach of children.
- Check the installation for damage to inlets.
- For the inspection or maintenance of electrical parts, the product must be disconnected in an appropriate manner from the electricity supply.

NOTIFICATION:

Electric installation, assembly and maintenance must only be performed by fully-qualified persons who are authorized and capable for the stated actions. In the case of a defect or mechanical damage to the product, prevent any further use.

NOTES:

- If the product is not functional, contact the seller or the firm which assembled the product.
- The display of the product may slightly differ from the actual version. The producer reserves the right to make changes.
- After the termination of the service life, do not dispose of in communal waste. Materials used can be separated and handed over in accordance with the valid regulations on waste and environmental protection. Information on waste collection points can be obtained from the local administration office.