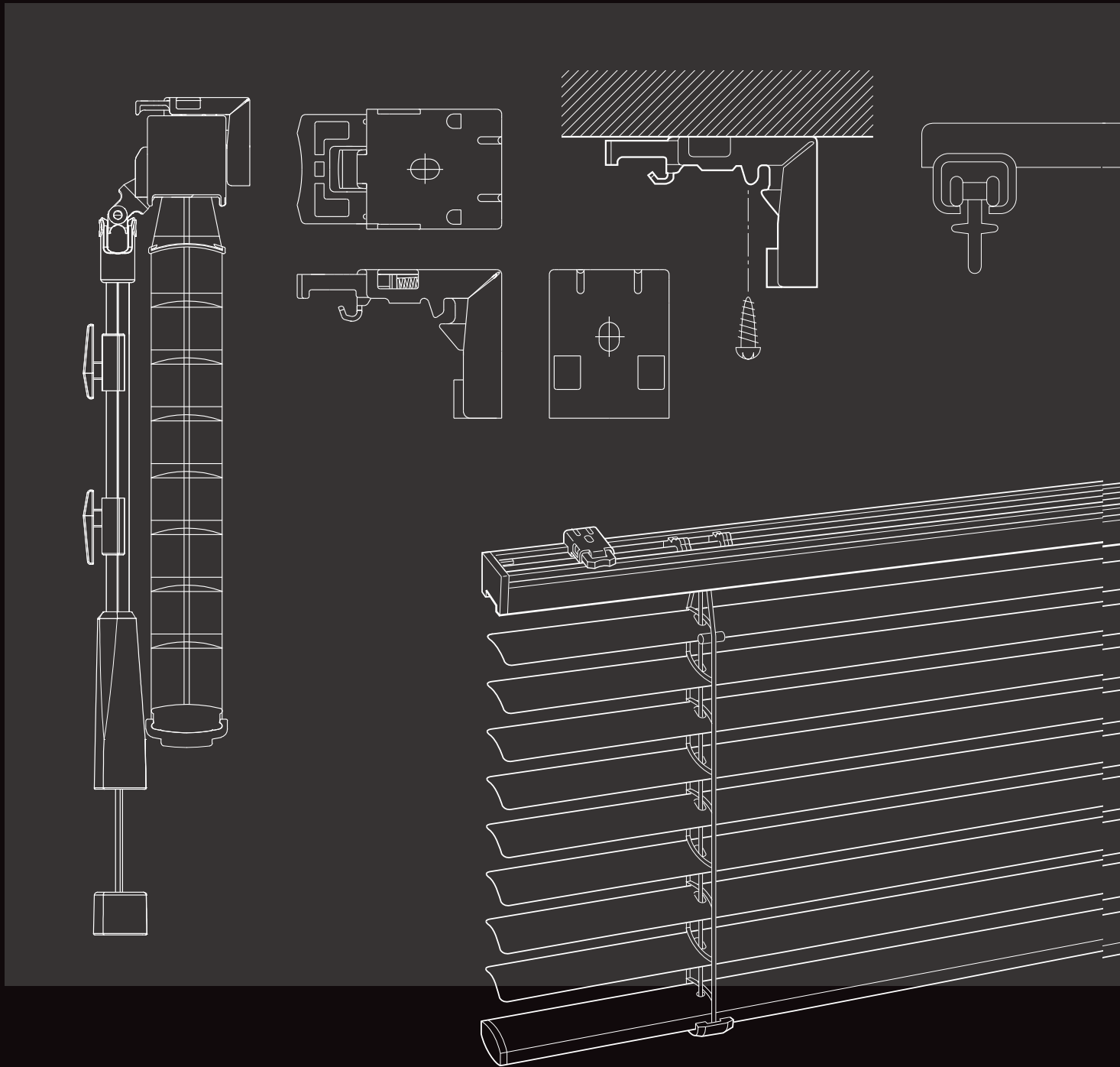
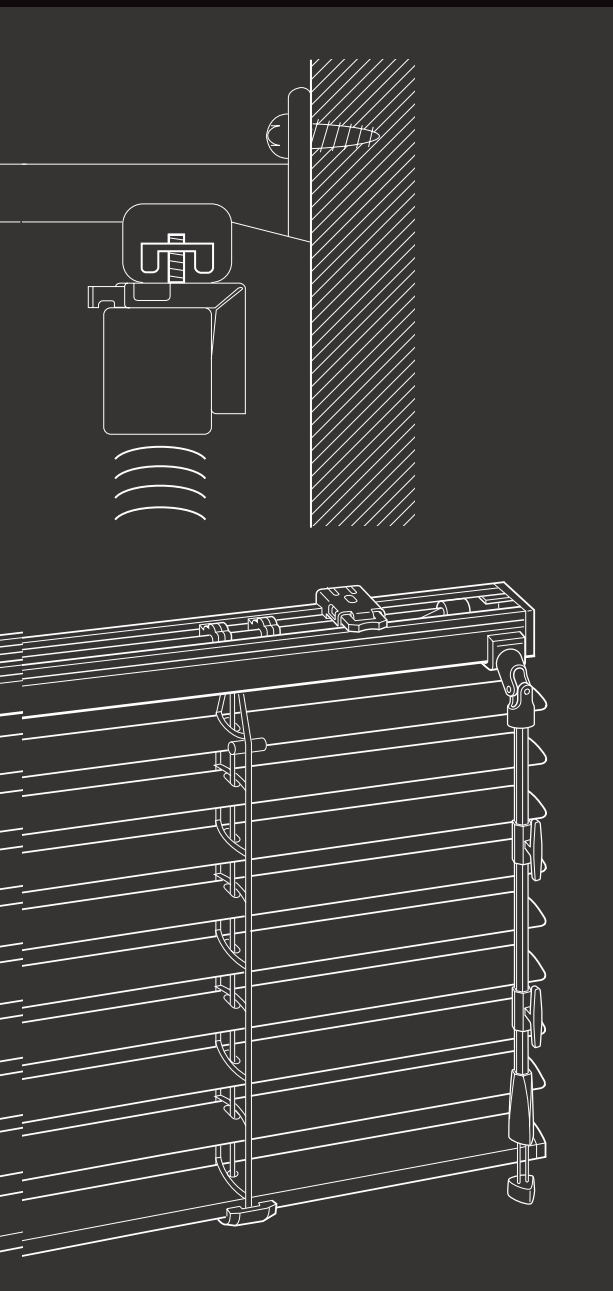


Venetian Blinds Product Manual



Venetian Blinds

Product Manual



Contents

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COLT BLIND 25 II Series	P. 4
VENEALU 25 Series	P. 8
How to Order	P. 18
Order Form	P. 19
For Safe Use of Blind	P. 20

Product Line-up

	Product Name	Slat Width	Operation Type
COLT BLIND Ⅱ	COLT BLIND 25 Ⅱ	25 mm	
	COLT BLIND 25 Ⅱ for Bathroom	25 mm	
	COLT BLIND 25 Ⅱ Tension for Bathroom	25 mm	
VENEALU	VENEALU 25	25 mm	
	VENEALU 15	15 mm	One Control Type
	VENEALU 25 for Bathroom	25 mm	With a one-control wand, pull the Cord Tassel for raising/lowering and turn the Grip for tilting.
	VENEALU 15 for Bathroom	15 mm	
	VENEALU 25 Tension for Bathroom	25 mm	
	VENEALU 15 Tension for Bathroom	15 mm	
	VENEALU 25 with Cable Guide	25 mm	



VENEALU 25 TB-608



COLT BLIND 25 Ⅱ for Bathroom TB-072

Notes		Available Colors	Reference
For Ordinary Windows	Standard One Control Type	32 colors	page 4
For Kitchen and Bathroom	For a kitchen, a bathroom or any other where dew is condensed		
For Ordinary Windows	Standard One Control Type	111 colors	page 8
		32 colors	
For Kitchen and Bathroom	For a kitchen, a bathroom or any other where dew is condensed	107 colors	page 10
		32 colors	
For Kitchen and Bathroom	For a window in a tile wall where screw fastening is useless	107 colors	page 12
		32 colors	
For Windy Place	For a windy place or a high-rise apartment	24 colors	page 16



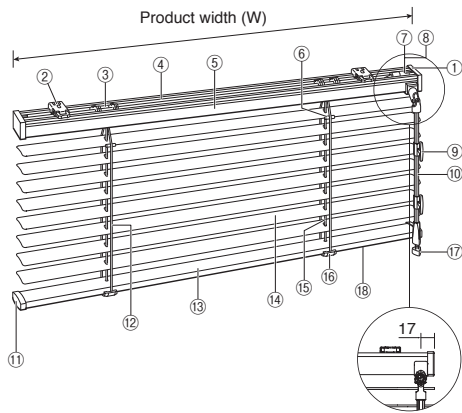
VENEALU 25 for Bathroom TB-844

COLT BLIND 25 II series

Product Overview

Structure Drawing

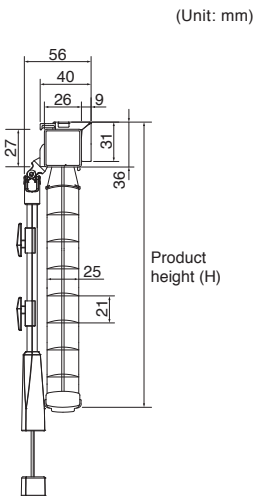
COLT BLIND 25 II



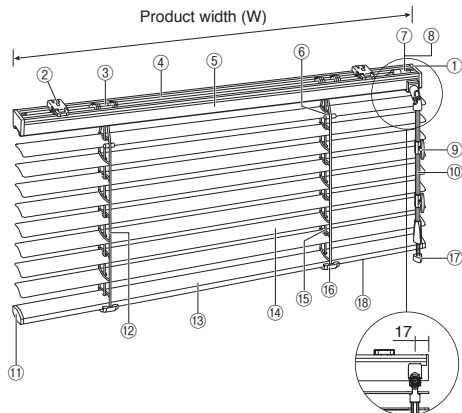
Components	Material
① Head Cap	plastic molded
② Bracket	steel, plastic molded
③ Tilter	plastic molded
④ Shaft	steel
⑤ Head Rail	steel
⑥ Slat Clip	plastic molded
⑦ Gear Box	plastic molded
⑧ Gear Spacer	plastic molded
⑨ Cord Hook	plastic molded
⑩ One-Control Pipe	plastic molded
⑪ Bottom Cap	plastic molded
⑫ Ladder Cord	synthetic fiber
⑬ Bottom Rail	steel
⑭ Slat	aluminum alloy
⑮ Lift Cord	synthetic fiber
⑯ Bottom Cover	plastic molded
⑰ Cord Tassel	plastic molded
⑱ Maintenance Sticker	—

Side View

COLT BLIND 25 II

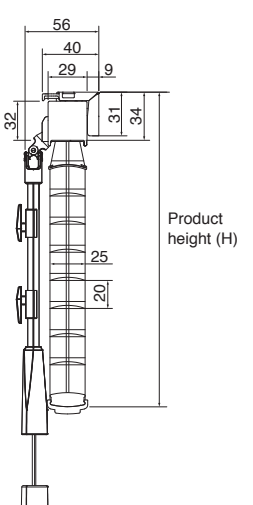


COLT BLIND 25 II
for Bathroom

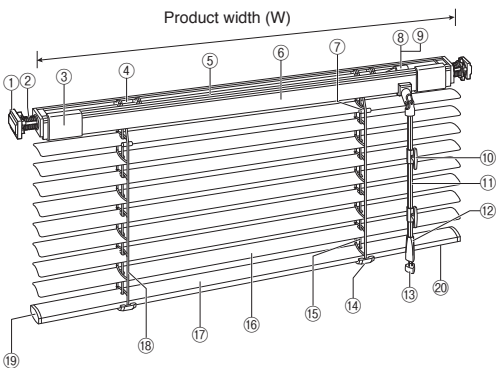


Components	Material
① Head Cap	plastic molded
② Bracket	stainless steel, plastic molded
③ Tilter	plastic molded
④ Shaft	stainless steel
⑤ Head Rail	aluminum alloy
⑥ Slat Clip	plastic molded
⑦ Gear box	plastic molded
⑧ Gear Spacer	plastic molded
⑨ Cord Hook	plastic molded
⑩ One-Control Pipe	plastic molded
⑪ Bottom Cap	plastic molded
⑫ Ladder Cord	synthetic fiber
⑬ Bottom Rail	aluminum alloy
⑭ Slat	aluminum alloy
⑮ Lift Cord	synthetic fiber
⑯ Bottom Cover	plastic molded
⑰ Cord Tassel	plastic molded
⑱ Maintenance Sticker	—

COLT BLIND 25 II
for Bathroom

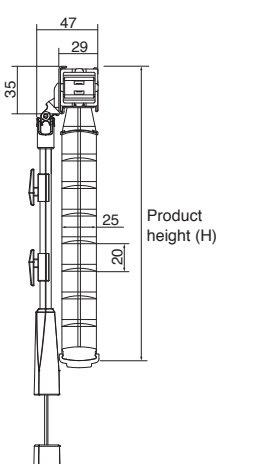


COLT BLIND 25 II Tension
for Bathroom



Components	Material
① Support Plate	plastic molded
② Tension Bracket	plastic molded
③ Side Bracket Cover	plastic molded
④ Tilter	plastic molded
⑤ Shaft	stainless steel
⑥ Head Rail	aluminum alloy
⑦ Slat Clip	plastic molded
⑧ Gear box	plastic molded
⑨ Gear Spacer	plastic molded
⑩ Cord Hook	plastic molded
⑪ One-control Pipe	plastic molded
⑫ Grip	plastic molded
⑬ Cord Tassel	plastic molded
⑭ Bottom Cover	plastic molded
⑮ Lift Cord	synthetic fiber
⑯ Slat	aluminum alloy
⑰ Bottom Rail	aluminum alloy
⑱ Ladder Cord	synthetic fiber
⑲ Bottom Cap	plastic molded
⑳ Maintenance Sticker	—

COLT BLIND 25 II Tension
for Bathroom

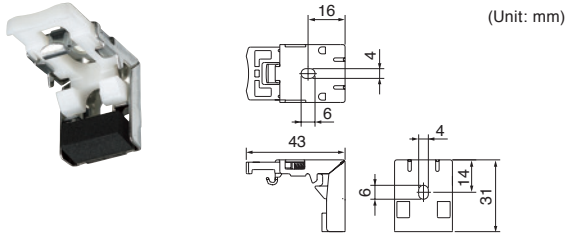


*When the product width is 475 mm or less, Tension Bracket is available only on one side.
*The product width is equal to the Slat one.
*Allowable width for fitting is the product (Slat) with plus 20 mm, at the maximum.

Attachments

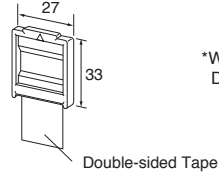
Bracket

(Use for COLT BLIND 25 Ⅱ and COLT BLIND 25 Ⅱ for Bathroom)



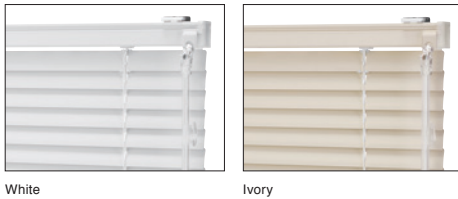
Cap Plate / 2 pieces

(Use for COLT BLIND 25 Ⅱ Tension for Bathroom)



*When installing, use Cap Plate and Double-sided Tape.

Part Color



Standard color differs, depending on Slat colors.
See page 88 on Japanese Colt catalog for details.

Allowable Size

Product Name	Product Width (W)	Product Height (H)	Maximum Area
COLT BLIND 25 Ⅱ	280–3,000 mm	110–5,000 mm	7 m ²
COLT BLIND 25 Ⅱ for Bathroom			
COLT BLIND 25 Ⅱ Tension for Bathroom	400–1,800 mm	110–1,900 mm	—

*For COLT BLIND 25 Ⅱ Tension for Bathroom, when the product width is 475 mm or less, Tension Bracket is available only on one side.

*For ordering, round down the nearest 10 mm in height.

Stack-up Guide (mm)

COLT BLIND 25 Ⅱ	Product height (H) × 0.025 + 50
COLT BLIND 25 Ⅱ for Bathroom	Product height (H) × 0.030 + 50
COLT BLIND 25 Ⅱ Tension for Bathroom	

Product Weight Guide

COLT BLIND 25 Ⅱ

Product width 1,000 mm × Product height 1,000 mm: 1.4 kg
Product width 2,000 mm × Product height 2,000 mm: 3.6 kg

COLT BLIND 25 Ⅱ for Bathroom

Product width 1,000 mm × Product height 1,000 mm: 1.5 kg
Product width 2,000 mm × Product height 2,000 mm: 3.9 kg

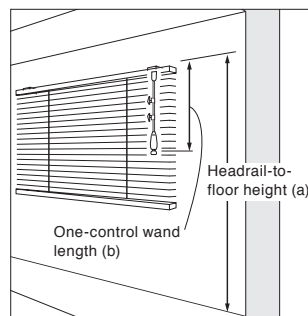
COLT BLIND 25 Ⅱ Tension for Bathroom

Product width 1,000 mm × Product height 1,000 mm: 1.6 kg
Product width 1,500 mm × Product height 1,500 mm: 2.7 kg

One-control Wand Length

Headrail-to-floor Height (a)	Product Height (H)	One-control Wand Length (b)
–1,590 mm	— mm	320 mm
1,600–1,990 mm	–1,590 mm	480 mm
2,000–2,190 mm	–1,990 mm	680 mm
2,200–2,390 mm	–2,190 mm	880 mm
2,400–2,590 mm	–2,390 mm	1,080 mm
2,600–2,790 mm	–2,590 mm	1,280 mm
2,800–3,000 mm	–2,790 mm	1,480 mm
3,010–3,200 mm	–3,000 mm	1,680 mm
3,210–3,400 mm	–3,400 mm	1,890 mm
3,410–3,670 mm	–3,670 mm	2,280 mm
3,680–3,870 mm	–3,870 mm	2,480 mm
3,880–4,070 mm	–4,070 mm	2,680 mm
4,080–4,270 mm	–4,270 mm	2,880 mm
4,280–4,470 mm	–4,470 mm	3,080 mm
4,480–4,670 mm	–4,670 mm	3,280 mm
4,680–4,870 mm	–4,870 mm	3,480 mm
4,880–5,000 mm	–5,000 mm	3,690 mm

*When the one-control wand length is 1,480 mm or over, the wand has a joint.



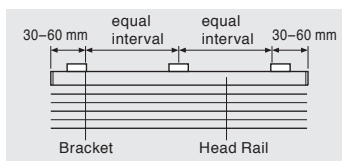
(a): From the top of the Bracket to the floor (headrail-to-floor height).
(b): From the top of the Bracket to the bottom of the one-control wand Grip.

Installation Method

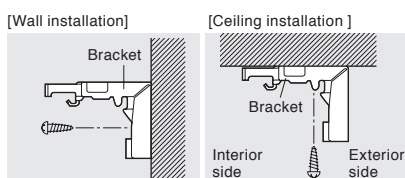
COLT BLIND 25 II / COLT BLIND 25 II for Bathroom

1. Bracket installation

- 1) Install the Bracket in a position 30-60 mm inward from each end of the Head Rail. If three or more Brackets are required, install the Bracket in between at equal intervals.

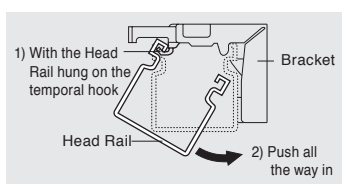


- 2) Fit the Bracket with accompanying screws.



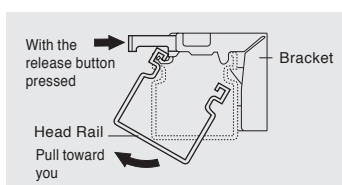
2. Installing the main unit

- 1) With the Slats stacked-up, hang the front groove of the Head Rail on the temporal hook of each Bracket.
- 2) Push up until it securely clicks in.



3. Removing the main unit

- 1) With the Slats stacked-up, pull the Head Rail toward you while pressing the Bracket release button.
- 2) Remove the main unit from the temporal hook.

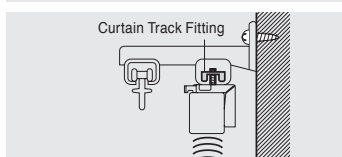
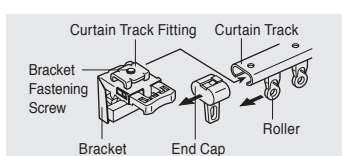


When fitting a Venetian Blind on a Curtain Track

Use the Curtain Track Fitting (option).



*With this fitting, a venetian blind fits on a metal track such as a C-type track and a square-type track.



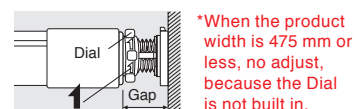
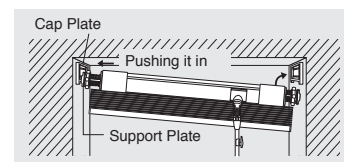
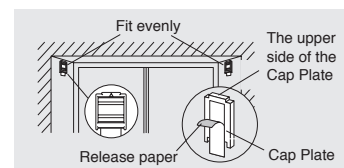
Installation Method

- 1) Remove End Caps and Rollers from the curtain track.
- 2) Hang the Curtain Track Fitting (option) temporarily on the Brackets.
- 3) Slide them in the curtain track and then fix.
- 4) Attach End Caps to original place.

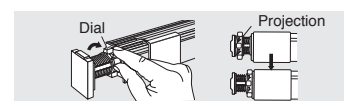
COLT BLIND 25 II Tension for Bathroom

1. Installing the main unit

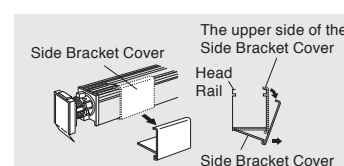
- 1) Remove stains, oil or water-drops on a mounting surface to install and dry excess moisture.
- 2) Peel off the release paper of the double-sided tape on the Cap Plate and fit the Cap Plate evenly with the Δ mark facing up.
- 3) While pushing the Support Plate, not on the operational side, into the Cap Plate, push the Support Plate on the operational side into the other Cap Plate for temporal fixing.
- 4) Rotate the dial on the operational side in the direction of arrow and adjust the gaps equally on both sides.



- 5) Rotate the dial opposite to the operational side in the direction of arrow until it is tightly fastened so that the product is securely fixed.

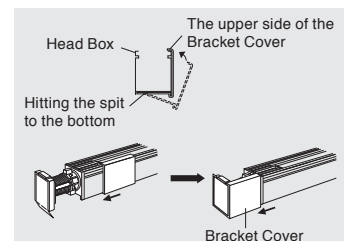


- 6) Pull the upper side of the Side Bracket Cover toward you to remove it from the Head Rail.



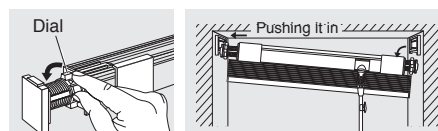
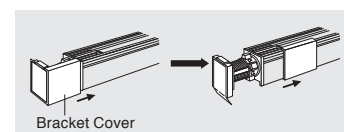
- 7) Fold the double-sided tape toward the blind and put the Side Bracket Cover on the Head Rail to cover the Support Plate and the Tension Cover.

*To fit the Bracket Cover, put on the upper side of the cover, pressing the lower part against the projection on the bottom of the Head Rail.



2. Removing the main unit

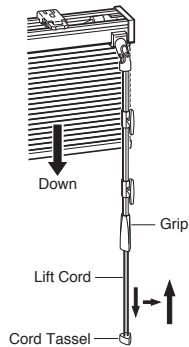
- 1) Pull the upper side of the Side Bracket Cover toward you to remove it from the Head Rail.
- 2) Stack up Slats.
- 3) Rotate each dial of both sides in the opposite direction of arrow to loosen.
- 4) While pushing the blind toward the non operational side, remove the Support Plate from the Cap Plate on the operational side.
- 5) While grasping the Cap Plate with one hand, pull down the double-sided tape just downwards to peel it off.



Operation Method (One Control Type)

Lowering the blind

Pull the Lift Cord, or Cord Tassel, down slightly and slowly lower the blind while holding the lift cord.

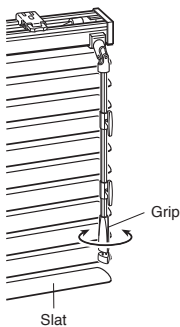


Stopping the blind

Pull the Lift Cord again while lifting up and the blind will stop at that point.

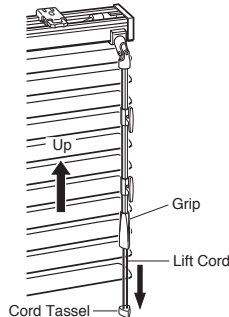
Adjusting a Slat angle

Twist the Grip for tilting.



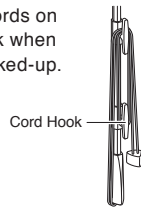
Lifting the blind

With the Slats set horizontal, pull down the Lift Cord, or Cord Tassel, to raise the blind.



How to use the Cord Hook

Put the Lift Cords on the Cord Hook when the Slats stacked-up.



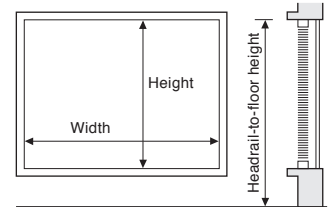
How to Take Measurements

*For the product size, specify to round down the nearest 5 mm in width and 10 mm in height.

Ceiling mount inside the window frame

Ceiling installation

Subtract approx. 10 mm from both the actual inner width and height of the window.

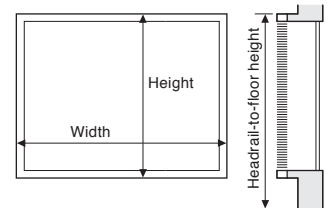


Outside mount covering the window frame

Wall installation

Specify the actual outside sizes, both width and height, for finished dimensions.

*COLT BLIND 25 II Tension for Bathroom can not the wall attachment.



In case fitting the blind inside the curtain box (the Blind Box)

Subtract approx. 10 mm from the box inside width. Measure the height from the top of the box inside.

*Please note that the product height might have a certain margin of error.

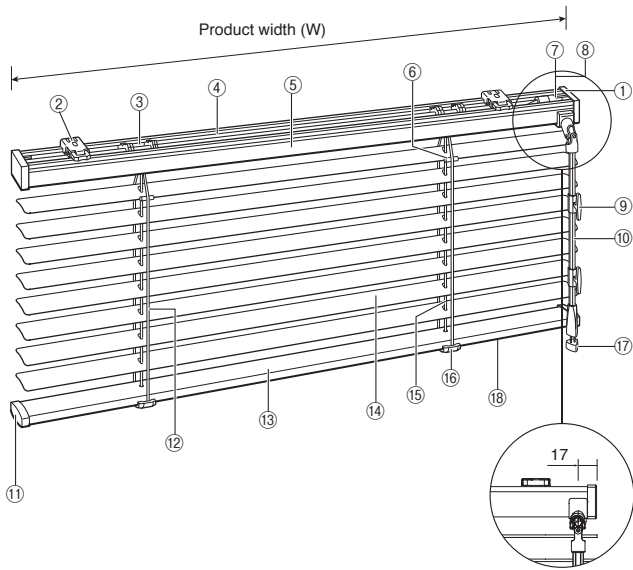
*Be sure to specify the height from the top of the Bracket to the floor (head-rail-to-floor height).

Please note that the one-control wand length may be short unless specified.

VENEALU 25

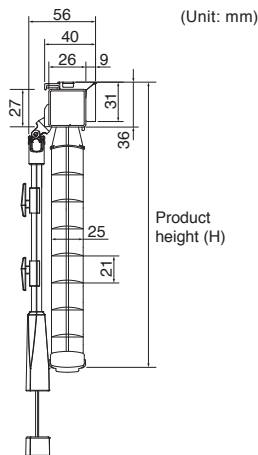
Product Overview

Structure Drawing



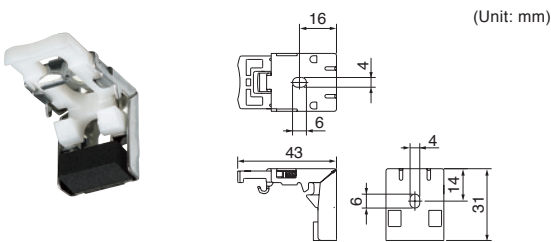
Components	Material
① Head Cap	plastic molded
② Bracket	steel, plastic molded
③ Tilter	plastic molded
④ Shaft	steel
⑤ Head Rail	steel
⑥ Slat Clip	plastic molded
⑦ Gear Box	plastic molded
⑧ Gear Spacer	plastic molded
⑨ Cord Hook	plastic molded
⑩ One-Control Pipe	plastic molded
⑪ Bottom Cap	plastic molded
⑫ Ladder Cord	synthetic fiber
⑬ Bottom Rail	steel
⑭ Slat	aluminum alloy
⑮ Lift Cord	synthetic fiber
⑯ Bottom Cover	plastic molded
⑰ Cord Tassel	plastic molded
⑱ Maintenance Sticker	—

Side View



Attachments

Bracket



Product Width (mm)	-1,280	1,285-2,180	2,185-
Parts			
Bracket	2	3	4

Allowable Size		
Product Width (W)	Product Height (H)	Maximum Area
280-3,000 mm	110-5,000 mm	7 m ²

*For ordering, round down the nearest 5 mm in width and 10 mm in height.

Stack-up Guide (mm)	
Product height (H) × 0.025 + 50	

Product Weight Guide	
Product width 1,000 mm × Product height 1,000 mm: 1.4 kg	
Product width 2,000 mm × Product height 2,000 mm: 3.9 kg	

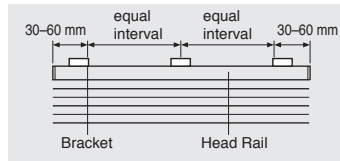
Number of Lift Cord and Ladder Cord						
Number of Lift Cord (mm)						
Product Width	-885	-1,385	-1,605	-1,795	-3,000	
Product Height						
110-1,500	2	2	2	2	3	
1,510-2,200	2	2	2	3	3	
2,210-3,000	2	2	3	3	3	
3,010-3,890	2	3	3	3		
3,900-5,000	2	3	3			

Number of Ladder Cord (mm)						
Product Width	-795	-1,295	-1,385	-1,605	-1,795	-3,000
Product Height						
110-1,500	2	3	4	4	4	5
1,510-2,200	2	3	4	4	5	5
2,210-3,000	2	3	4	5	5	5
3,010-3,890	2	3	5	5	5	
3,900-5,000	2	3	5	5		

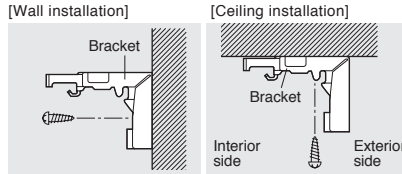
Installation Method

1. Bracket installation

- 1) Install the Bracket in a position 30-60 mm inward from each end of the Head Rail. If three or more Brackets are required, install the Bracket in between at equal intervals.

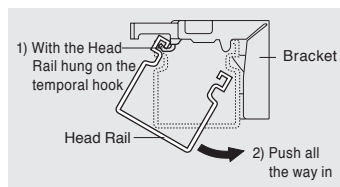


- 2) Fit the Bracket with accompanying screws.



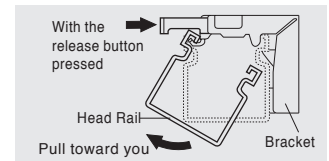
2. Installing the main unit

- 1) With the Slats stacked-up, hang the front groove of the Head Rail on the temporal hook of each Bracket.
- 2) Push up until it securely clicks in.



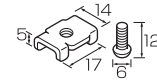
3. Removing the main unit

- 1) With the Slats stacked-up, pull the Head Rail toward you while pressing the Bracket release button.
- 2) Remove the main unit from the temporal hook.

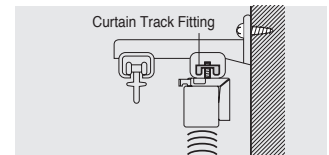
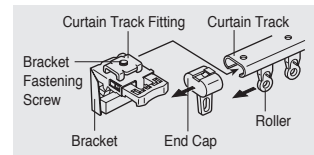
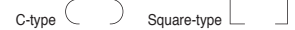


When fitting a Venetian Blind on a Curtain Track

Use the Curtain Track Fitting (option).



*With this fitting, a venetian blind fits on a metal track such as a C-type track and a square-type track.



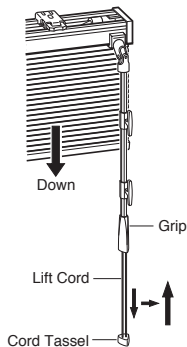
Installation Method

- 1) Remove End Caps and Rollers from the curtain track.
- 2) Hang the Curtain Track Fitting (option) temporarily on the Brackets.
- 3) Slide them in the curtain track and then fix.
- 4) Attach End Caps to original place.

Operation Method (One Control Type)

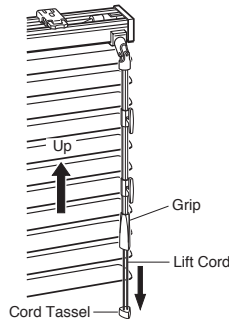
Lowering the blind

Pull the Lift Cord, or Cord Tassel, down slightly and slowly lower the blind while holding the lift cord.



Lifting the blind

With the Slats set horizontal, pull down the Lift Cord, or Cord Tassel, to raise the blind.

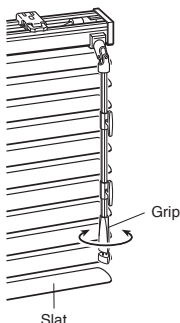


Stopping the blind

Pull the Lift Cord again while lifting up and the blind will stop at that point.

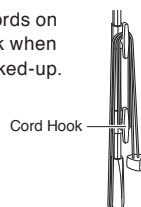
Adjusting a Slat angle

Twist the Grip for tilting.



How to use the Cord Hook

Put the Lift Cords on the Cord Hook when the Slats stacked-up.



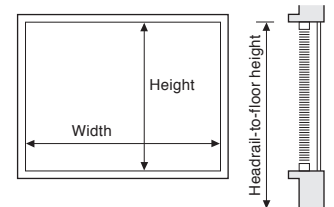
How to Take Measurements

*For the product size, specify to round down the nearest 5 mm in width and 10 mm in height.

Ceiling mount inside the window frame

Ceiling installation

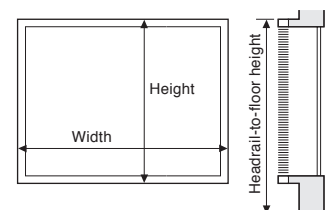
Subtract approx. 10 mm from both the actual inner width and height of the window.



Outside mount covering the window frame

Wall installation

Specify the actual outside sizes, both width and height, for finished dimensions.



In case fitting the blind inside the curtain box (the Blind Box)

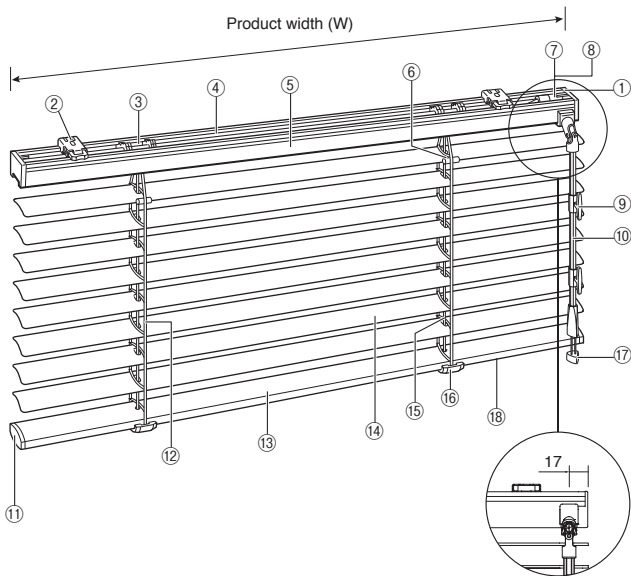
Subtract approx. 10 mm from the box inside width. Measure the height from the top of the box inside.

*Please note that the product height might have a certain margin of error.
*Be sure to specify the height from the top of the Bracket to the floor (head-rail-to-floor height).
Please note that the one-control wand length may be short unless specified.

VENEALU 25 for Bathroom

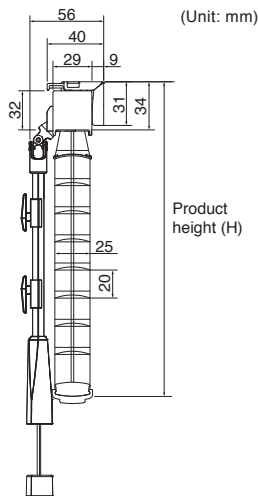
Product Overview

Structure Drawing



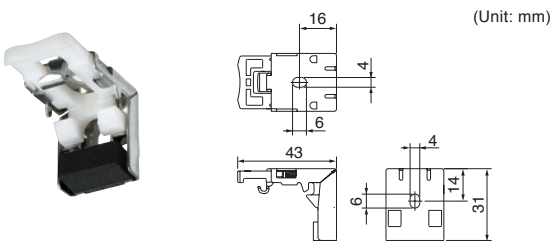
Components	Material
① Head Cap	plastic molded
② Bracket	stainless steel, plastic molded
③ Tilter	plastic molded
④ Shaft	stainless steel
⑤ Head Rail	aluminum alloy
⑥ Slat Clip	plastic molded
⑦ Gear box	plastic molded
⑧ Gear Spacer	plastic molded
⑨ Cord Hook	plastic molded
⑩ One-Control Pipe	plastic molded
⑪ Bottom Cap	plastic molded
⑫ Ladder Cord	synthetic fiber
⑬ Bottom Rail	aluminum alloy
⑭ Slat	aluminum alloy
⑮ Lift Cord	synthetic fiber
⑯ Bottom Cover	plastic molded
⑰ Cord Tassel	plastic molded
⑱ Maintenance Sticker	—

Side View



Attachments

Bracket



Product Width (mm)	-1,280	1,285-2,180	2,185-
Parts			
Bracket	2	3	4

Allowable Size

Product Width (W)	Product Height (H)	Maximum Area
280-3,000 mm	110-5,000 mm	7 m ²

*For ordering, round down the nearest 5 mm in width and 10 mm in height.

Stack-up Guide (mm)

Product height (H) × 0.030 + 50

Product Weight Guide

Product width 1,000 mm × Product height 1,000 mm: 1.5 kg
Product width 2,000 mm × Product height 2,000 mm: 3.9 kg

Number of Lift Cord and Ladder Cord

Number of Lift Cord (mm)

Product Width	-885	-1,385	-1,605	-1,795	-3,000
Product Height					
110-1,500	2	2	2	2	3
1,510-2,200	2	2	2	3	3
2,210-3,000	2	2	3	3	3
3,010-3,890	2	3	3	3	
3,900-5,000	2	3	3		

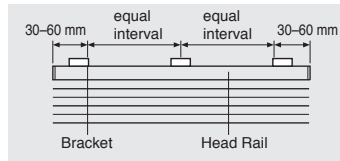
Number of Ladder Cord (mm)

Product Width	-795	-1,295	-1,385	-1,605	-1,795	-3,000
Product Height						
110-1,500	2	3	4	4	4	5
1,510-2,200	2	3	4	4	5	5
2,210-3,000	2	3	4	5	5	5
3,010-3,890	2	3	5	5	5	
3,900-5,000	2	3	5	5		

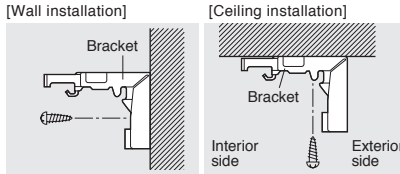
Installation Method

1. Bracket installation

- 1) Install the Bracket in a position 30-60 mm inward from each end of the Head Rail. If three or more Brackets are required, install the Bracket in between at equal intervals.

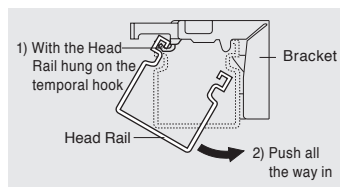


- 2) Fit the Bracket with accompanying screws.



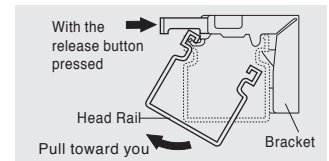
2. Installing the main unit

- 1) With the Slats stacked-up, hang the front groove of the Head Rail on the temporal hook of each Bracket.
- 2) Push up until it securely clicks in.



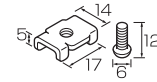
3. Removing the main unit

- 1) With the Slats stacked-up, pull the Head Rail toward you while pressing the Bracket release button.
- 2) Remove the main unit from the temporal hook.



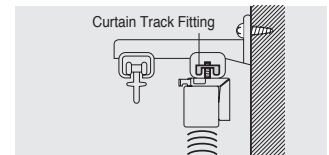
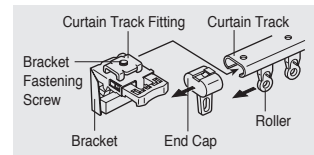
When fitting a Venetian Blind on a Curtain Track

Use the Curtain Track Fitting (option).



*With this fitting, a venetian blind fits on a metal track such as a C-type track and a square-type track.

C-type Square-type



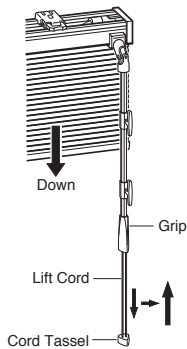
Installation Method

- 1) Remove End Caps and Rollers from the curtain track.
- 2) Hang the Curtain Track Fitting (option) temporarily on the Brackets.
- 3) Slide them in the curtain track and then fix.
- 4) Attach End Caps to original place.

Operation Method (One Control Type)

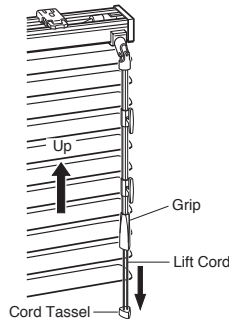
Lowering the blind

Pull the Lift Cord, or Cord Tassel, down slightly and slowly lower the blind while holding the lift cord.



Lifting the blind

With the Slats set horizontal, pull down the Lift Cord, or Cord Tassel, to raise the blind.

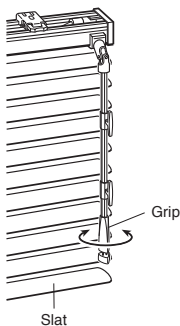


Stopping the blind

Pull the Lift Cord again while lifting up and the blind will stop at that point.

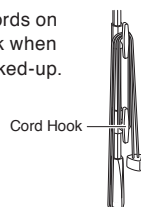
Adjusting a Slat angle

Twist the Grip for tilting.



How to use the Cord Hook

Put the Lift Cords on the Cord Hook when the Slats stacked-up.



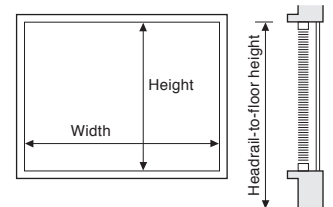
How to Take Measurements

*For the product size, specify to round down the nearest 5 mm in width and 10 mm in height.

Ceiling mount inside the window frame

Ceiling installation

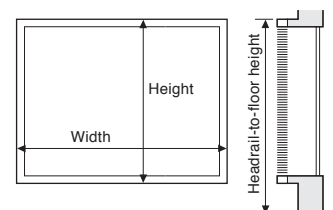
Subtract approx. 10 mm from both the actual inner width and height of the window.



Outside mount covering the window frame

Wall installation

Specify the actual outside sizes, both width and height, for finished dimensions.



In case fitting the blind inside the curtain box (the Blind Box)

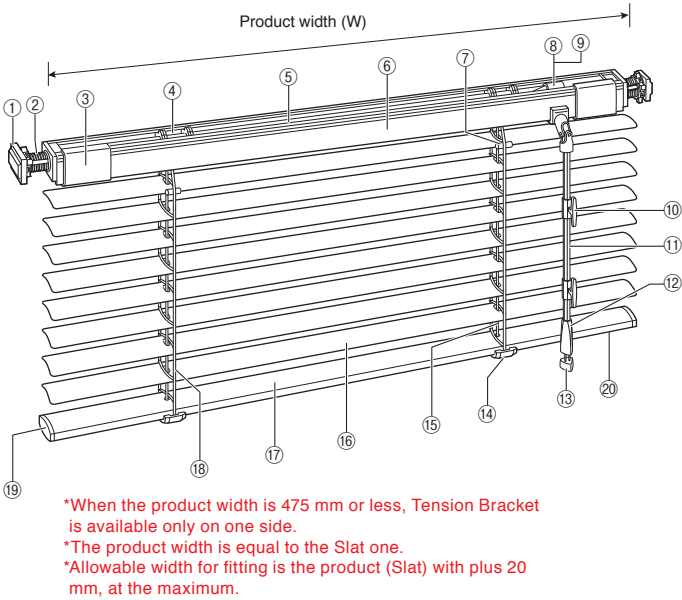
Subtract approx. 10 mm from the box inside width. Measure the height from the top of the box inside.

*Please note that the product height might have a certain margin of error.
*Be sure to specify the height from the top of the Bracket to the floor (head-rail-to-floor height).
Please note that the one-control wand length may be short unless specified.

VENEALU 25 Tension for Bathroom

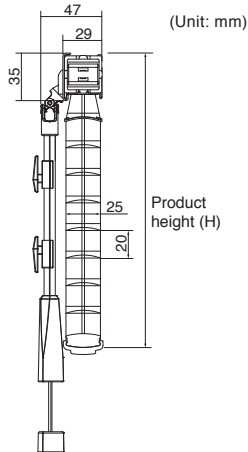
Product Overview

Structure Drawing



Components	Material
① Support Plate	plastic molded
② Tension Bracket	plastic molded
③ Side Bracket Cover	plastic molded
④ Tilter	plastic molded
⑤ Shaft	stainless steel
⑥ Head Rail	aluminum alloy
⑦ Slat Clip	plastic molded
⑧ Gear box	plastic molded
⑨ Gear Spacer	plastic molded
⑩ Cord Hook	plastic molded
⑪ One-control Pipe	plastic molded
⑫ Grip	plastic molded
⑬ Cord Tassel	plastic molded
⑭ Bottom Cover	plastic molded
⑮ Lift Cord	synthetic fiber
⑯ Slat	aluminum alloy
⑰ Bottom Rail	aluminum alloy
⑱ Ladder Cord	synthetic fiber
⑲ Bottom Cap	plastic molded
⑳ Maintenance Sticker	—

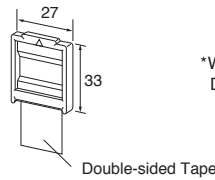
Side View



Attachments

Cap Plate / 2 pieces

(Unit: mm)



*When installing, use Cap Plate and Double-sided Tape.

Allowable Size

Product Width (W)	Product Height (H)
360–1,800 mm	110–1,900 mm

*For ordering, round down the nearest 5 mm in width and 10 mm in height.
*When the product width is 475 mm or less, Tension Bracket is available only on one side.

Stack-up Guide (mm)

Product height (H) × 0.030 + 50

Product Weight Guide

Product width 1,000 mm × Product height 1,000 mm: 1.6 kg
Product width 1,500 mm × Product height 1,500 mm: 2.7 kg

Number of Lift Cord and Ladder Cord

Number of Lift Cord

(mm)

Product Width	–795	–1,295	–1,605	–1,795	–1,800
Product Height					
110–1,500	2	2	2	2	3
1,510–1,900	2	2	2	3	3

Number of Ladder Cord

(mm)

Product Width	–795	–1,295	–1,605	–1,795	–1,800
Product Height					
110–1,500	2	3	4	4	5
1,510–1,900	2	3	4	5	5

Installation Method



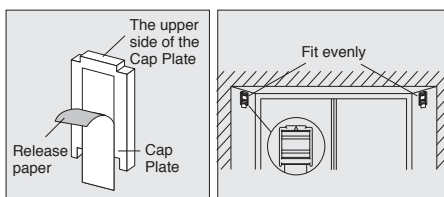
Caution

- 1) Do not use this for walls with rough surface such as textured wallpaper, mud wall, sand wall, cloth wall.
- 2) Install on the surface that has solid framework underneath; e.g. wood, tile. If not, due to its weakness, the bar does not give enough tension to support, which may cause a fall. If installed in a fabricated bathroom with a hollow structure, strong tension may damage PVC sash. Do not use for such a place.
- 3) Before installation, remove stains, oil or waterdrops on the wall and dry excess moisture. The remaining stains and waterdrops will reduce the adhesive power of double-sided tape, which may cause a fall.
- 4) When installing on tiles, avoid attaching the Cap Plate to the joint between the tiles. If placed on the joint, the double-sided tape may come off, which could result in a fall.
- 5) Be sure to fit the Cap Plate evenly. If not installed evenly, the product may have a risk of a fall.

1. Installing the main unit

- 1) Remove stains, oil or waterdrops on a mounting surface to install and dry excess moisture.

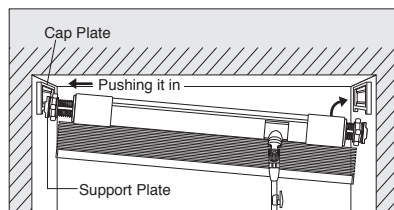
- 2) Peel off the release paper of the double-sided tape on the Cap Plate and fit the Cap Plate evenly with the Δ mark facing up.



Caution

- 1) Press the Cap Plate hard on the mounting surface (more than 5 seconds) to stick it firmly.
- 2) Never peel the transparent seal off the edge of the double-sided tape. It is necessary when removing.

- 3) While pushing the Support Plate, not on the operational side, into the Cap Plate, push the Support Plate on the operational side into the other Cap Plate for temporal fixing.

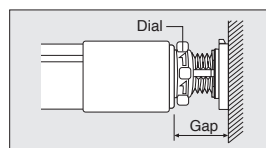


Caution

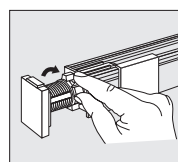
- 1) Do this job while holding the product securely.
- 2) Do not apply too much force to the product, such as operating the blind, which may cause a fall.

- 4) Rotate the dial on the operational side in the direction of arrow and adjust the gaps equally on both sides.

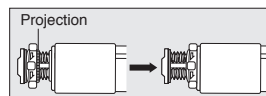
***When the product width is 475 mm or less, no adjust, because the Dial is not built in.**



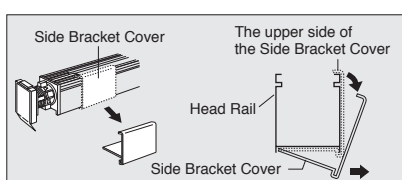
- 5) Rotate the dial opposite to the operational side in the direction of arrow until it is tightly fastened so that the product is securely fixed.



As shown in the right, rotate the dial until the projection located at the foot of the dial becomes invisible.

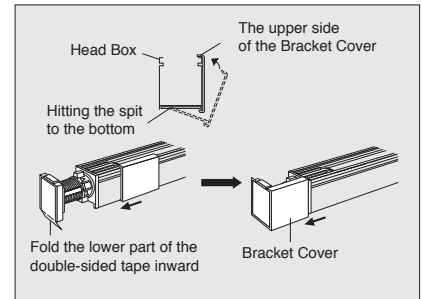


- 6) Pull the upper side of the Side Bracket Cover toward you to remove it from the Head Rail.



- 7) Fold the double-sided tape toward the blind and put the Side Bracket Cover on the Head Rail to cover the Support Plate and the Tension Cover.

*To fit the Bracket Cover, put on the upper side of the cover, pressing the lower part against the projection on the bottom of the Head Rail.

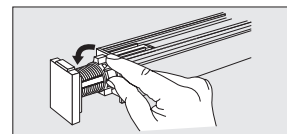
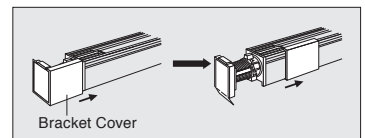


Caution

- 1) After installing the main unit, be sure to see that the Support Plate is securely fixed and that the dial is tightly fastened. If not fastened, the product may have a risk of a fall.
- 2) Conduct a periodic checkup to make sure if the dial becomes loose.

2. Removing the main unit

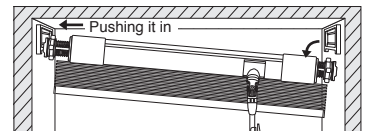
- 1) Pull the upper side of the Side Bracket Cover toward you to remove it from the Head Rail.
- 2) Stack up Slats.
- 3) Rotate each dial of both sides in the opposite direction of arrow to loosen.



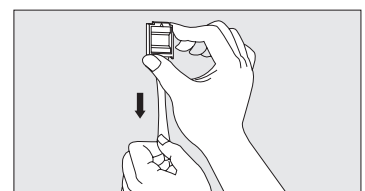
Caution

- 1) When loosening the dial of the Tension Bracket, be sure to support the product with your hand.
- 2) When loosening the dial of the Tension Bracket, do not apply too much force to the product, such as operating the blind, which may cause a fall.

- 4) While pushing the blind toward the non operational side, remove the Support Plate from the Cap Plate on the operational side.



- 5) While grasping the Cap Plate with one hand, pull down the double-sided tape just down-wards to peel it off.



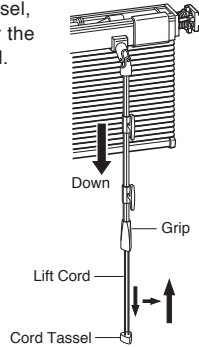
Caution

- 1) When removing the Cap Plate, pull straight down the double-sided tape to the mounting surface. If pulling down in the other direction, the tape may damage the mounting surface or the tape itself be torn. (The tape will peel off after stretching 30 cm. When pulling the tape, be sure to hold down the Cap Plate with hands so that the cap will fly and not get caught.)
- 2) When installed on the wallpaper, peeling off the double-sided tape, some wallpapers may also be peeled off.
- 3) Do not reuse the peeled-off double-sided tape.

Operation Method (One Control Type)

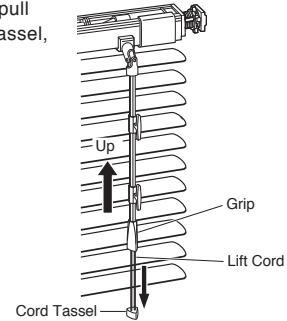
Lowering the blind

Pull the Lift Cord, or Cord Tassel, down slightly and slowly lower the blind while holding the lift cord.



Lifting the blind

With the Slats set horizontal, pull down the Lift Cord, or Cord Tassel, to raise the blind.

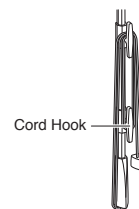


Stopping the blind

Pull the Lift Cord again while lifting up and the blind will stop at that point.

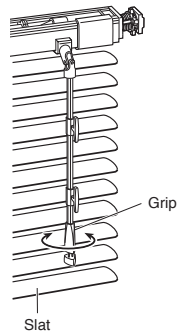
How to use the Cord Hook

Put the Lift Cords on the Cord Hook when the Slats stacked-up.



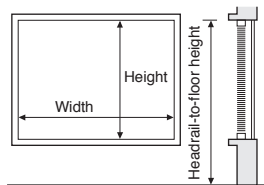
Adjusting a Slat angle

Twist the Grip for tilting.



How to Take Measurements

Subtract approx. 10 mm from both the actual inner width and height of the window.



*For the product size, specify to round down the nearest 5 mm in width and 10 mm in height.

*Please note that the product height might have a certain margin of error.
*Be sure to specify the height from the top of the Bracket to the floor (head-rail-to-floor height).
Please note that the one-control wand length may be short unless specified.



VENEALU 25 Tension for Bathroom TB-112



VENEALU 25 for Bathroom TB-844

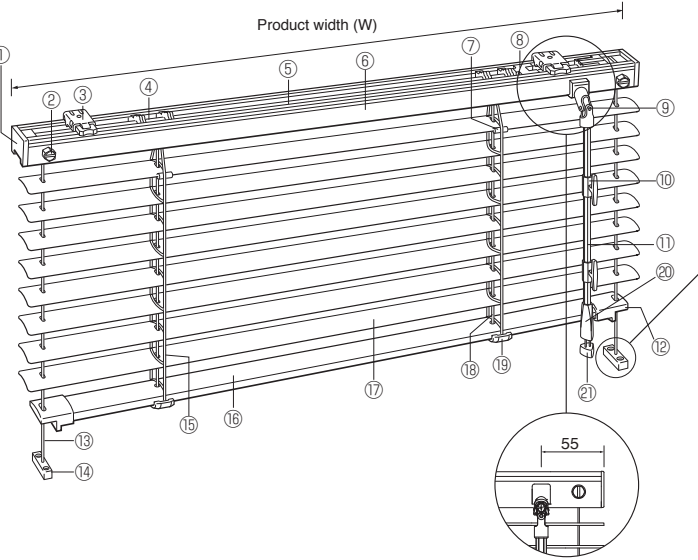


VENEALU 25 for Bathroom TB-858

VENEALU 25 with Cable Guide

Product Overview

Structure Drawing



Components	Material
① Head Cap	plastic molded
② Winding Reel	stainless steel
③ Bracket	stainless steel, plastic molded
④ Tilter	plastic molded
⑤ Shaft	stainless steel
⑥ Head Rail	aluminum alloy
⑦ Slat Clip	plastic molded
⑧ Clutch Box	plastic molded
⑨ Universal Joint	plastic molded
⑩ Cord Hook	plastic molded
⑪ One-control Pipe	aluminum alloy
⑫ Bottom Cap	plastic molded
⑬ Cable Guide	synthetic fiber
⑭ Cable Guide Holder	plastic molded
⑮ Ladder Cord	synthetic fiber
⑯ Bottom Rail	aluminum alloy
⑰ Slat	aluminum alloy
⑱ Lift Cord	synthetic fiber
⑳ Bottom Cover	plastic molded
㉑ Grip	plastic molded
㉒ Safety Tassel	plastic molded

Allowable Size

Product Width (W)	Product Height (H)	Maximum Area
480–2,000 mm	350–2,000 mm	4 m ²

*For ordering, round down the nearest 5 mm in width and 10 mm in height.

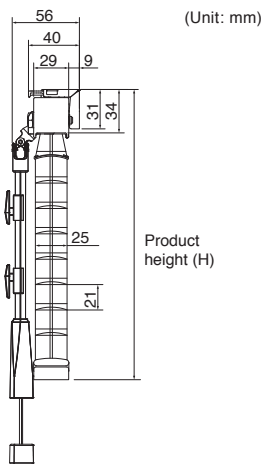
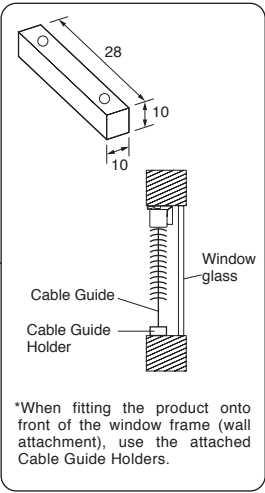
Stack-up Guide (mm)

Product height (H) × 0.025 + 50

Product Weight Guide

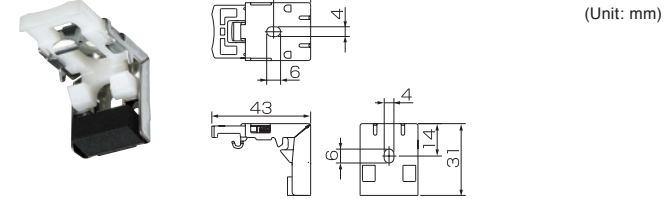
Product width 1,000 mm × Product height 1,000 mm: 1.6 kg
Product width 2,000 mm × Product height 2,000 mm: 4.1 kg

Side View

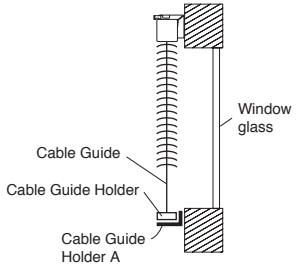
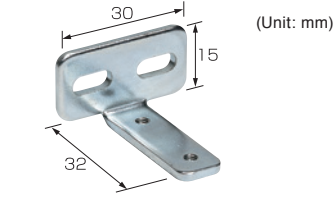


Attachments

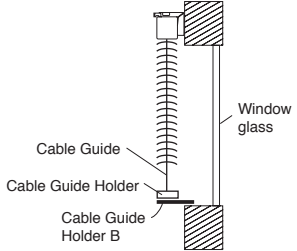
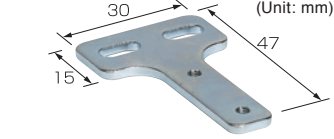
Bracket



Cable Guide Holder A



Cable Guide Holder B



Parts	Product Width (mm)	–1,280	1,285–
Bracket		2	3
Cable Guide Holder A		2	2
Cable Guide Holder B		2	2

*Use the Cable Guide Holder when unable to directly install the Cable Guide inside the window frame.

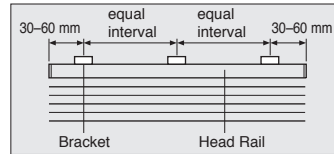
Number of Lift Cord and Ladder Cord

Number of Lift Cord (mm)					Number of Ladder Cord (mm)				
Product Height \ Product Width	795	1,295	1,605	2,000	Product Height \ Product Width	795	1,295	1,605	2,000
350–2,000	2	2	2	3	350–2,000	2	3	4	5

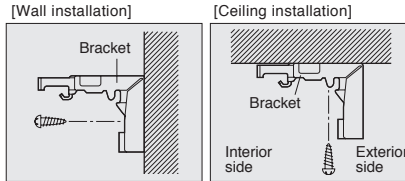
Installation Method

1. Bracket installation

- 1) Install the Bracket in a position 30-60 mm inward from each end of the Head Rail. If three or more Brackets are required, install the Bracket in between at equal intervals.

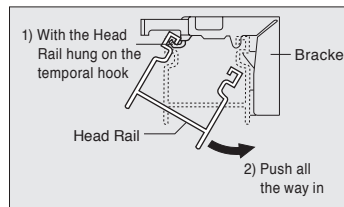


- 2) Fit the Bracket with accompanying screws.



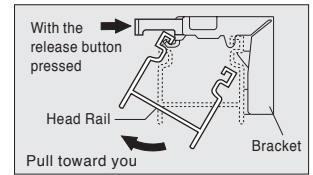
2. Installing the main unit

- 1) With the Slats stacked-up, hang the front groove of the Head Rail on the temporal hook of each Bracket.
- 2) Push up until it securely clicks in.



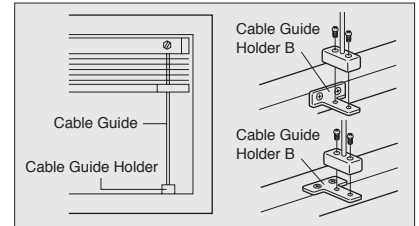
3. Removing the main unit

- 1) With the Slats stacked-up, pull the Head Rail toward you while pressing the Bracket release button.
- 2) Remove the main unit from the temporal hook.



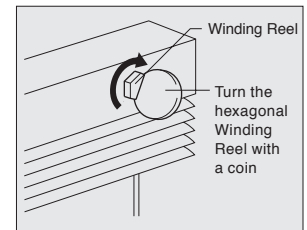
4. Installing Cable Guide Holder

- 1) Install the Cable Guide Holders to make the cables at right angles.
- 2) For wall installation, install the Cable Guide Holders shown in the illustration.



5. Stretching the Cable Guide

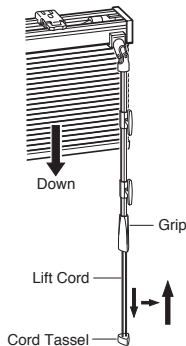
Turn the hexagonal winding reel with a coin.
 *Winding with a coin gives enough tension.
 Note that excessive tension may cause a malfunction.



Operation Method (One Control Type)

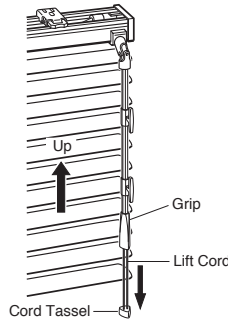
Lowering the blind

Pull the Lift Cord, or Cord Tassel, down slightly and slowly lower the blind while holding the lift cord.



Lifting the blind

With the Slats set horizontal, pull down the Lift Cord, or Cord Tassel, to raise the blind.

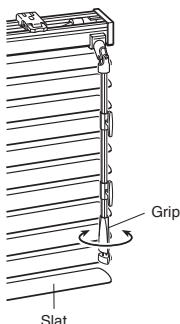


Stopping the blind

Pull the Lift Cord again while lifting up and the blind will stop at that point.

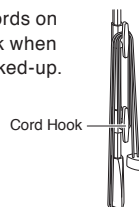
Adjusting a Slat angle

Twist the Grip for tilting.



How to use the Cord Hook

Put the Lift Cords on the Cord Hook when the Slats stacked-up.



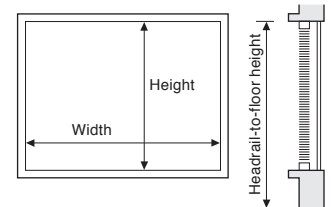
How to Take Measurements

*For the product size, specify to round down the nearest 5 mm in width and 10 mm in height.

Ceiling mount inside the window frame

Ceiling installation

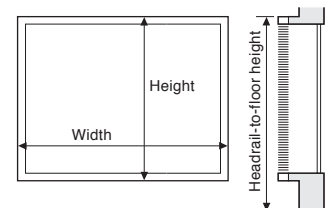
Subtract approx. 10 mm from both the actual inner width and height of the window.



Outside mount covering the window frame

Wall installation

Specify the actual outside sizes, both width and height, for finished dimensions.



In case fitting the blind inside the curtain box (the Blind Box)

Subtract approx. 10 mm from the box inside width.
 Measure the height from the top of the box inside.

*Please note that the product height might have a certain margin of error.
 *Be sure to specify the height from the top of the Bracket to the floor (head-rail-to-floor height).
 Please note that the one-control wand length may be short unless specified.

How to Order

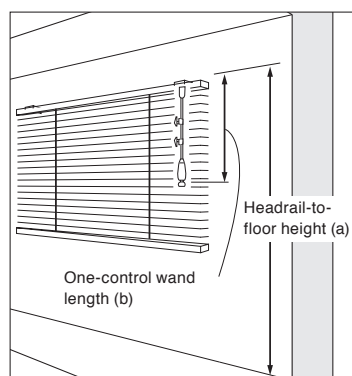
- STEP 1** Choose your type of the blinds.
e.g.) VENEALU 25
- STEP 2** Specify your Slat number.
e.g.) TB-102
- STEP 3** Specify the dimensions (width and height) of the product.
e.g.) Width: 1,005 mm, Height: 1,000 mm *Please note that the product height might have a certain margin of error.
*Specify the size, round down the nearest 5 mm width and 10 mm in height.
- STEP 4** Specify the control position (right or left viewed from the interior side).
e.g.) Right hand control
- STEP 5** Specify the height from the Bracket position to the floor.
e.g.) 2,000 mm *Please note that the one-control wand length may be short unless specified.
- STEP 6** Specify the quantity.
e.g.) 1 blind
- STEP 7** Specify optional parts if necessary.
e.g.) Curtain Track Fitting, 2 pieces

● One-control Wand Length

[VENEALU and COLT BLIND II Series (One Control Type)]

Headrail-to-floor Height (a)	Product Height (H)	One-control Wand Length (b)
—1,590 mm	—mm	320 mm
1,600–1,990 mm	–1,590 mm	480 mm
2,000–2,190 mm	–1,990 mm	680 mm
2,200–2,390 mm	–2,190 mm	880 mm
2,400–2,590 mm	–2,390 mm	1,080 mm
2,600–2,790 mm	–2,590 mm	1,280 mm
2,800–3,000 mm	–2,790 mm	1,480 mm
3,010–3,200 mm	–3,000 mm	1,680 mm
3,210–3,400 mm	–3,400 mm	1,890 mm
3,410–3,670 mm	–3,670 mm	2,280 mm
3,680–3,870 mm	–3,870 mm	2,480 mm
3,880–4,070 mm	–4,070 mm	2,680 mm
4,080–4,270 mm	–4,270 mm	2,880 mm
4,280–4,470 mm	–4,470 mm	3,080 mm
4,480–4,670 mm	–4,670 mm	3,280 mm
4,680–4,870 mm	–4,870 mm	3,480 mm
4,880–5,000 mm	–5,000 mm	3,690 mm

*When the one-control wand length is 1,480 mm or over, the wand has a joint.



(a): From the top of the Bracket to the floor (headrail-to-floor height).

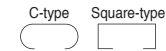
(b): From the top of the Bracket to the bottom of the one-control wand Grip.

Option

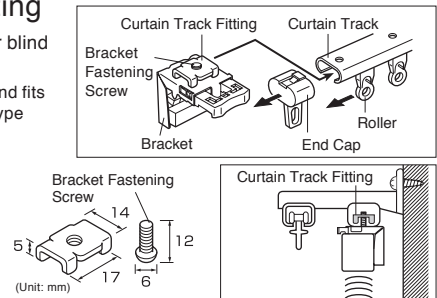
Curtain Track Fitting

Use this when fitting a roller blind on a curtain track.

*With this fitting, a venetian blind fits on a metal track such as a C-type track and a square-type track.



120 Yen for two pieces (tax excluded) with 2 Bracket Fastening Screws
180 Yen for three pieces (tax excluded) with 3 Bracket Fastening Screws



*Curtain Track Fitting: we deliver the fitting free of charge if you specify it when ordering.

Bracket Spacer

Use this when you need to clear the window frame for an outside mount.

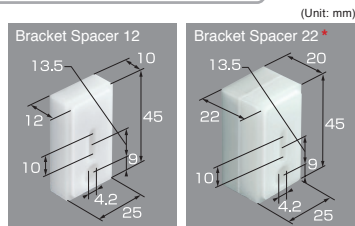
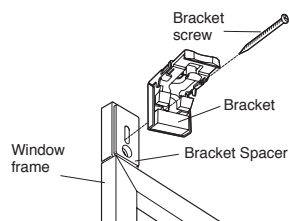
Bracket Spacer 12

190 Yen for one piece (tax excluded) with 2 pan head 3.5x40 screws
380 Yen for two pieces (tax excluded) with 4 pan head 3.5x40 screws
570 Yen for three pieces (tax excluded) with 6 pan head 3.5x40 screws

Bracket Spacer 22 (*)

200 Yen for one piece (tax excluded) with 2 pan head 3.5x50 screws
400 Yen for two pieces (tax excluded) with 4 pan head 3.5x50 screws
600 Yen for three pieces (tax excluded) with 6 pan head 3.5x50 screws

(*) Lay one spacer on the other before fitting.

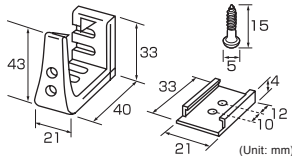


*Lay one spacer on the other before fitting.

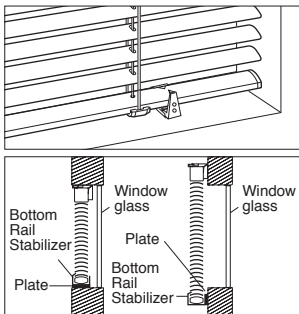
Bottom Rail Stabilizer

A device to protect the blind from swaying in the wind when opening a window.

200 Yen for one piece (tax excluded)



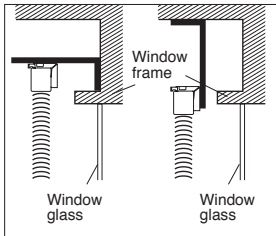
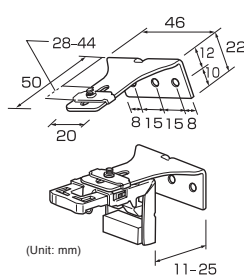
*Bottom Rail Stabilizer: we deliver the fitting free of charge if you specify it when ordering.



Installation Aid 11

Use this when unable to attach the Brackets to the window frame.

180 Yen for one piece (tax excluded)



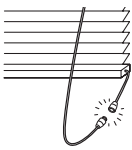
Order Form

Product Name	Slat Number	Product Dimension (Width × Height)	Control Position	Headrail-to-floor Height	Option	Quantity
<input type="checkbox"/> COLT BLIND 25 II	TB-	Width	<input type="checkbox"/> Right hand operation <input type="checkbox"/> Left hand operation			
<input type="checkbox"/> COLT BLIND 25 II for Bathroom						
<input type="checkbox"/> COLT BLIND 25 II Tension for Bathroom						
<input type="checkbox"/> VENEALU 25						
<input type="checkbox"/> VENEALU 25 for Bathroom		Height		mm		set(s)
<input type="checkbox"/> VENEALU 25 Tension for Bathroom						
<input type="checkbox"/> VENEALU 25 with Cable Guide						
<input type="checkbox"/> VENEALU 15						
<input type="checkbox"/> VENEALU 15 for Bathroom						
<input type="checkbox"/> VENEALU 15 Tension for Bathroom						

Japan Window Blind Association prepares the following safety devices to give safe use of blinds and shades at home with young children.

● Safety Joint

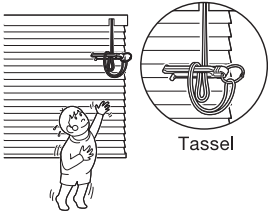
This part comes apart when the weight of a child is applied to the Cord.



Safety Joint

● Safety Tassel

A device for bundling the Cord or the Chain. By bundling it to keep out of children's reach, it will reduce the risk of an accident.



Tassel


⚠ Caution

⊘ A child can take an unexpected action. Do not bring your common sense into his or her behavior. Do not let him or her play with the Cord or the Chain.

⚠ Warning


⊘ The Cord or the Chain can wind around your child and he or she may entangle it. It may lead to an hazardous accident.

日本ブラインド工業会
Japan Window Blind Association



⚠ Warning

⊘ If you have a young child, never put a sofa or bed near the Cord or Chain of a blind or shade. Your child may climb up the sofa or bed and will reach the Cord or Chain, which can cause a serious accident.



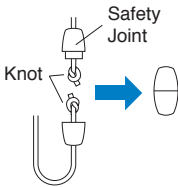
日本ブラインド工業会
Japan Window Blind Association

■ A Safety Joint or tassel will reduce the risk but not eliminate it 100%. Be aware of the possible risk of Cord or Chain and use it with care.

TOSO Safety Device

● Safety Joint

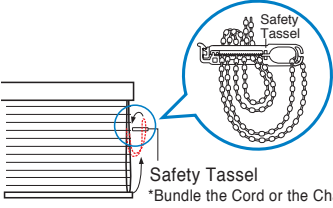
This part comes apart when the weight of a child is applied to the Cord.



Safety Joint

● Safety Tassel

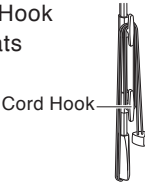
A device for bundling the Cord or the Chain. By bundling it to keep out of children's reach, it will reduce the risk of an accident.



Safety Tassel
*Bundle the Cord or the Chain.

● Cord Hook

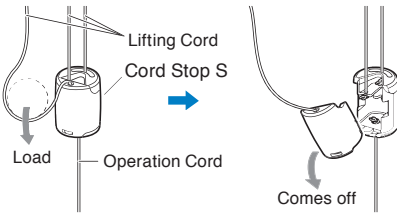
Put the Lift Cords on the Cord Hook when the Slats stacked-up.



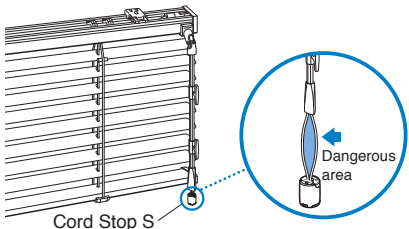
Cord Hook

● Cord Stop S

A safety mechanism in the upper part of the operation cord (Circled) Cord Stop S will detach to eliminate danger when force is applied.



Lifting Cord
Cord Stop S
Load
Operation Cord
Comes off

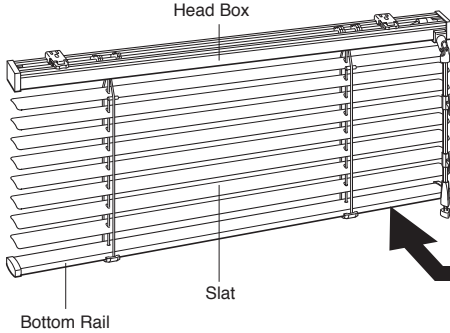


Cord Stop S
Dangerous area

■ Safety Devices above will reduce the risk but not eliminate it 100%. Be aware of the possible risk of Cord or Chain and use it with care.

Maintenance Sticker

● For preventive maintenance, a maintenance sticker attached to the underside of Bottom Rail.
(When the slat size is 15 mm, attached to the underside of Head Rail.)
Please refer to the sticker in case you need to contact us or repair the blind.



● With the bar code reader of your mobile phone, you can read a 2-dimensional bar code on the sticker and access our site to get the product information.
*Attention: you may not be able to read the bar code if the sticker gets dirty or damaged.

This shows you the date of production.

■ Date of Production: ** , ** , *****

■ Product Name: *****

■ Serial Number: *****

TOSO

1660 × 890

Made in Japan

This shows you the following information:

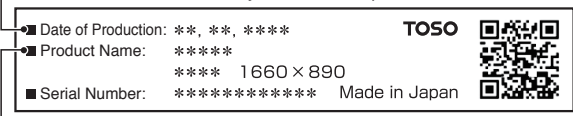
Name Product

Color No.

1660 × 890

Width Product

Height Product



20



VENEALU 25 TB-608



VENEALU 25 with Cable Guide TB-702

Venetian Blinds Product Manual

