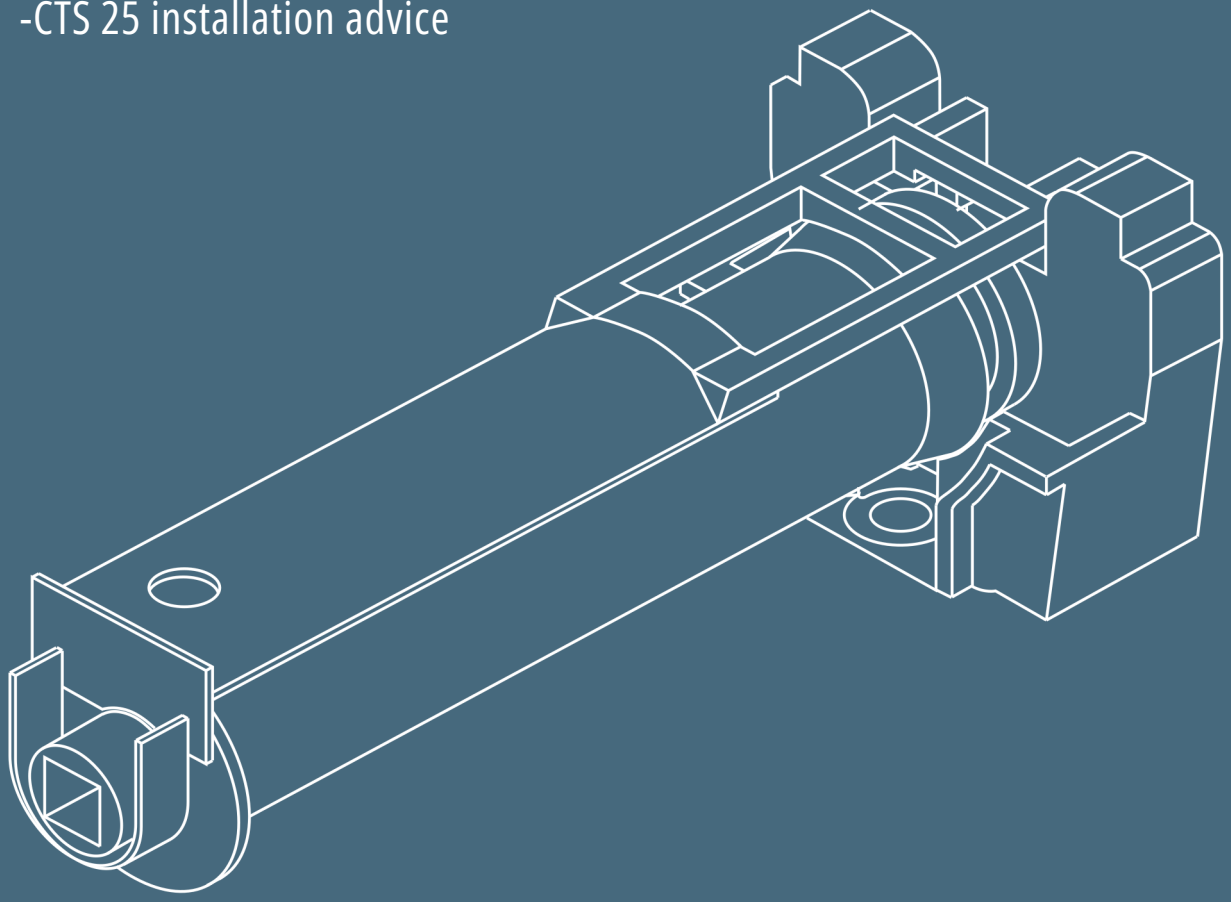
somfy.com

CTS 25 guide

-Limitations of use & warranty
-CTS 25 product data
-CTS 25 installation advice



Make the move

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CTS25 LIMITATIONS OF USE AND WARRANTY

The Concept25 system is a set of products, consisting of the CTS25 (including bearings, cones, thrust bearings, covers) associated with Somfy motors LV25/LW25/TLW25 et TILT&LIFT 25.

Prohibition of use inside sealed double-glazing
The CTS25 cannot be used inside sealed glazing.
In the context of an interglazing (unsealed) installation, SOMFY recommends the use of Long-Life "LL" motors with extended temperature and cycling characteristics.

Prohibition of exposure to UV light
The Concept25 System is exclusively intended for indoor use.
It must be built into a box and must not be installed outside it, nor be exposed in any way to the effects of ultraviolet rays during transport, storage, assembly and use.

Temperature and cycling limits
Concept25 system is not suitable for use in sealed glazing.
The temperature and cycling limits of the CTS25 are defined according to the CSTB specification nº 3677/v2 in class C
10600 cycles distributed as follows:

- 100 cycles -10°C/0°C
- 8000 cyles 25°C (ambient temperature)
- 2000 cycles at 75°C
- 500 cycles at 85°C

For more details, please refer to the CTS25 specification: DOC119907

The CTS25 is designed to be integrated with the LV25/LW25/TLW25 and TILT&LIFT 25 motors. Please refer to the specifications of the motor ranges below:
*LV25 motor specifications: DOC016128 / DOC109775
*LW25 motor specifications: DOC016129
*TLV25 motor specifications: DOC200530
*TLW25 motor specifications: DOC177909
*TILT&LIFT 25 motor specifications : DOC181961 (Wirefree RTS), DOC144135 (Wirefree Zigbee)

In the context of an interglazing (unsealed) installation, SOMFY recommends the use of Long-Life "LL" motors with extended characteristics in temperature and cycling.

Integration without SOMFY motorization
If CTS25 is used with a motor from another brand, it is up to the integrator to validate the limits of use of his product, as the mechanical components of the CTS25 (bearings, cones, thrust bearings, covers) are designed to be integrated with Somfy motors LV25/LW25/TLW25 et TILT&LIFT 25.

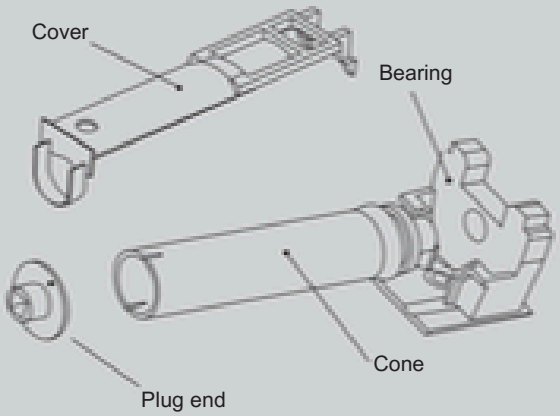
Responsibility of the manufacturer
The CTS25 only fits the headrails that are compatible with the accessories mentioned (p. 4 to p. 8).
The choice of cords, ladders and other accessories is the responsibility of the manufacturer and/or installer.
The manufacturer is responsible for the complete testing of the shade and must ensure that all components are compatible.
The cord and ladder must not be torn or frayed.
The blind system must be transported reassembled and locked in the folded position.

Warranty
The contractual warranty is conditional on compliance with the conditions and limits of use indicated by Somfy.
Failure to comply with Somfy's recommendations relating to the Concept25 system will result in a refusal of the contractual guarantee.
Somfy declines all responsibility in the event of use of the Concept25 System (CTS25 components and motors) without complying with its recommendations.

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CTS 25

- Universal cord lift and tilt system for interior blinds
- Driven by traversing shaft
- Composition:
  - 1 cone,
  - 1 bearing,
  - 1 cover,
  - 1 plug end.



ASSEMBLING
Adaptation to headrail

Adaptable to headrail of at least 25 x 25 mm.

Adaptation to shaft
Cones and plug ends specifically designed to fit different shafts (Hexagonal 5mm, Hexagonal 6mm & Square 5mm).

USAGE

- Motorized operation with:
  - LV25 B44, LV25 B64
  - LW25 B44, LW25 B83, LW25 E83, LW25 B83LL
  - TLW25 WT
  - TILT&LIFT 25 RTS / TILT&LIFT 25 WF

- Manual operation with CD 25:
  - CD25 1/1
  - CD25 1/2.6
  - CD25 1/4.8

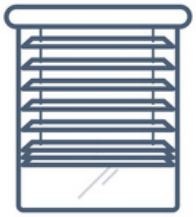
5 YEARS WARRANTY

- This product is for internal use only.
- The CTS 25 cannot be used inside sealed double-glazing.
- The CTS 25 system fits only with headrails compatible with accessories mentioned from p. 4 to p. 8.
- The selection of the correct cord, ladder braid and other accessories is the responsibility of the blind manufacturer / assembler.
- The complete blind system must be tested thoroughly by the manufacturer.
- No tear or burr around the cord or ladder braid way.
- Carry the blind closed and locked in its upper end limit.
- CTS 25 is a Somfy patented system.

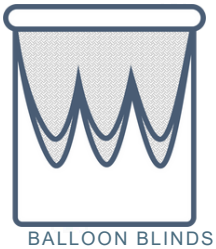
APPLICATIONS


PLEATED BLINDS


CELLULAR BLINDS


VENETIAN BLINDS


ROMAN BLINDS


BALLOON BLINDS

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CTS 25 COMPONENTS LIST

Choose the components on the components list hereunder accordind to your application.

Cones & Covers



• 25/35 cone for 5 mm hex. shaft • MOQ*: 100 pcs • Unit weight: 14 g

Ref.: 9162136



• 25/35 cone for 6 mm hex. shaft • MOQ*: 100 pcs • Unit weight: 13 g

Ref.: 9162137



• 25/35 cone for 5 mm square shaft
• MOQ*: 100 pcs
• Unit weight: 13 g

Ref.: 9162138



• CTS 25/35 cover
• MOQ*: 100 pcs

Ref.: 9162140



• 25/35 short cone for 5 mm hex. shaft
• MOQ*: 100 pcs
• Unit weight: 10 g

Ref.: 1781003



• 25/35 short cone for 6 mm hex. shaft
• MOQ*: 100 pcs
• Unit weight: 10 g

Ref.: 1781002



• 25/35 short cone for 5 mm square shaft
• MOQ*: 100 pcs
• Unit weight: 10 g

Ref.: 1781001



• CTS 25/35 short cover • MOQ*: 100 pcs

Ref.: 1781000

Plug ends



• CTS 25/35 plug end for 5 mm hex. shaft
• MOQ*: 100 pcs

Ref.: 9162141



• CTS 25/35 plug end for 6 mm hex. shaft
• MOQ*: 100 pcs

Ref.: 9162142



• CTS 25/35 plug end for 5 mm square shaft
• MOQ*: 100 pcs

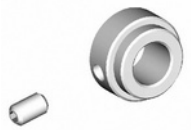
Ref.: 9162143

Stop rings



• To stop 6 mm hexagonal and 5 mm square shafts
• MOQ*: 100 pcs
• Especially design for use with Concept 25 and CTS 25

Ref.: 9162257



• To stop 5 mm hexagonal shafts
• MOQ*: 100 pcs
• Especially design for use with Concept 25 and CTS 25

Ref.: 9162258

Ladder tape holders



• Ladder tape holder to make the ladder tape loop (Wood Venetian Blind)
• For 38 mm wide tape
• Colour: Natural •
MOQ*: 100 pcs

Ref.: 1781078



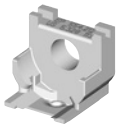
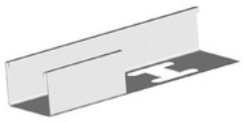
• Ladder tape holder to make the ladder tape loop (Wood Venetian Blind)
• For 25 mm wide tape
• Colour: Natural
• MOQ*: 100 pcs

Ref.: 1781079

*MOQ: Minimum order quantity

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CTS 25 COMPONENTS LIST

Headrails	Bearings for CTS	Headrail adapters for manually operated systems or motorised system
For HD Basic headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162809 Ref.: 9162159	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163876 Ref.: 9163324
For HD ultimate headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162808 Ref.: 9162176	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163873 Ref.: 9163260
For HD 40 x 36 headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162813 Ref.: 9162135	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163868 Ref.: 9163265
For HD 51 x 57 headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162816 Ref.: 9162267	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163886 Ref.: 9163338
For HD 38 x 57 headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162816 Ref.: 9162267	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163886 Ref.: 9163338
For New decor light line headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162817 Ref.: 9000862	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163883 Ref.: 9163334
For Newflex 25 headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162812 Max load per cord with this bearing: 1kg Ref.: 9162139	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Grey • MOQ*: 10 pcs • Interface drawing 163864 Ref.: 9163261
For B.I.G. Rapsody headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162809 Ref.: 9162159	 • For CD 25, LV 25 & LW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163332 Ref.: 9163332

*MOQ: Minimum order quantity

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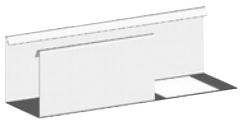
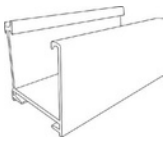
CTS 25 COMPONENTS LIST

Headrails	Bearings for CTS	Headrail adapters for manually operated systems or motorised systems
For Faber Minimatic headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162812 Max load per cord with this bearing: 1kg Ref.: 9162139	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Grey • MOQ*: 10 pcs • Interface drawing 163864 Ref.: 9163261
For Faber Midimatic headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162813 Ref.: 9162135	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163868 Ref.: 9163265
For Faber Soft line headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162812 Max load per cord with this bearing: 1kg Ref.: 9162139	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163865 Ref.: 9163262
For Faber 26 x 26 headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162812 Max load per cord with this bearing: 1kg Ref.: 9162139	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163884 Ref.: 9163335
For Acmeda headrail type 	THE BEARING IS PROVIDED BY ACMEDA	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: White • MOQ*: 10 pcs • Interface drawing 163885 Ref.: 9000941
For Graber Bali headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162809 Ref.: 9162159	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163876 Ref.: 9163324
For Graber Easy Up headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162803 Ref.: 9162175	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163877 Ref.: 9163325
For Hagen headrail type 	 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162812 Max load per cord with this bearing: 1kg Ref.: 9162139	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Grey • MOQ*: 10 pcs • Interface drawing 163864 Ref.: 9163261

*MOQ: Minimum order quantity

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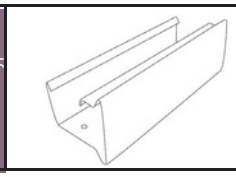
CTS 25 COMPONENTS LIST

	Headrails	Bearings for CTS	Headrail adapters for manually operated systems or motorised systems
For Nichibei headrail type		 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162800 Ref.: 9162155	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163874 Ref.: 9163320
For Pellini headrail type		 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162800 Ref.: 9162155	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163874 Ref.: 9163320
ForPerma40x40 headrail type		 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162813 Ref.: 9162135	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163869 Ref.: 9163267
For Rollease versarail headrail type		 • Colour: White • MOQ*: 100 pcs • Interface drawing 162803 Ref.: 9162175	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163877 Ref.: 9163325
For Sani 31 headrail type		 • Colour: Translucent • MOQ*: 100 pcs • Interface drawing 162802 Ref.: 9162157	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163875 Ref.: 9163321
For Verosol headrail type		THE BEARING IS PROVIDED BY VEROSOL	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163870 Ref.: 9163268

*MOQ: Minimum order quantity

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CTS 25 COMPONENTS LIST

Headrails	Bearings for CTS	Headrail adapters for manually operated systems or motorised systems
For Turnils Valencia headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 5007217 Ref.: 9001556	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 5007218 Ref.: 9001557
For Warema25 headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162810 Ref.: 9162165	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163880 Ref.: 9163328
For Easy Rise headrail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162815 Ref.: 9162256	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 10 pcs • Interface drawing 163881 Ref.: 9163331
For Roman blind rail type 	 • Colour: White • MOQ*: 100 pcs • Interface drawing 162823 Ref.: 9162337	 • For CD 25, LV/LW/TLW 25 (2 pcs) • For (A)MS 25 (1 pc) • Colour: Black • MOQ*: 100 pcs • Interface drawing 162832 Ref.: 9162281

• For any question regarding accessories and interface drawings, please contact Somfy. • Product references not sold by Somfy are shown for indication purposes only. You must check compatibility of associated products, notably by testing the blind system you manufacture and/or sell.

*MOQ: Minimum order quantity

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LIFTING AND TILTING BLINDS - HEADRAIL

This part describes instructions related to authorised applications, compatible associated products and installation of the CTS 25 into the blind system. All instructions must be strictly followed whatever the specification of the system or processes. Otherwise, Somfy's responsibility and guarantee are excluded.



VENITIAN BLINDS

A PREPARE THE PROFILE, THE SHAFT, THE SLATS AND THE COMPONENTS

B PREPARE THE LIFTING CORD AND THE LADDER BRAID

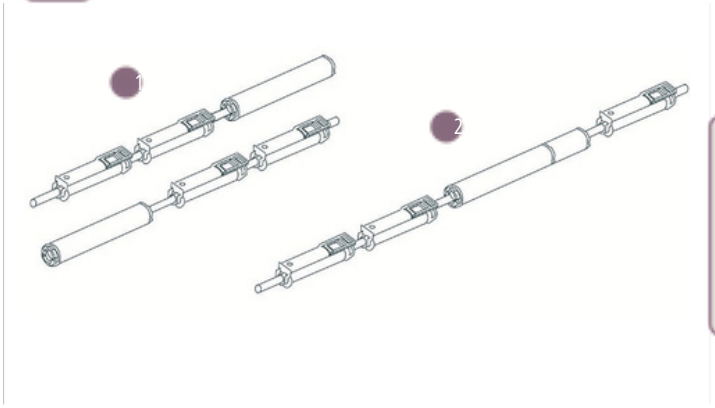
Lifting cord
Cut the cord at the blind height + 150 mm.
Tie a knot at the cord end



Ladder braid Make a loop according to the slat width with the following recommendation :

- During the rotation, the upper slat should never touch the headrail.
- When the blind is completely retracted, the ladder loop has to be short enough not to escape the groove.

C PUT IN PLACE THE BEARING INTO THE HEADRAIL



1 **Drive at the end of the blind** : all the CTS 25 and bearings are fitted facing the same direction.

2 **Drive between the CTS 25** : all the CTS 25 and bearings are fitted facing the same direction. The drive has to be placed in the middle of the blind (CTS25 split max is 2/3 - 1/3). If there is only one CTS 25 on a drive side, place the bear- ing at the opposite side of the drive.

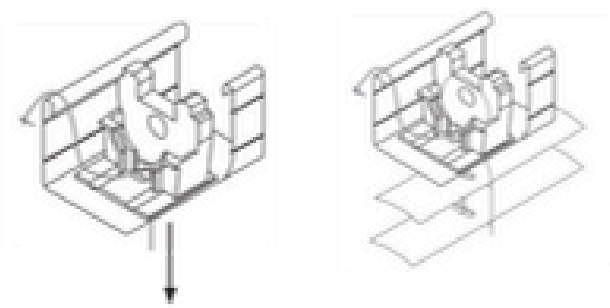
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CTS 25 INSTALLATION ADVICE



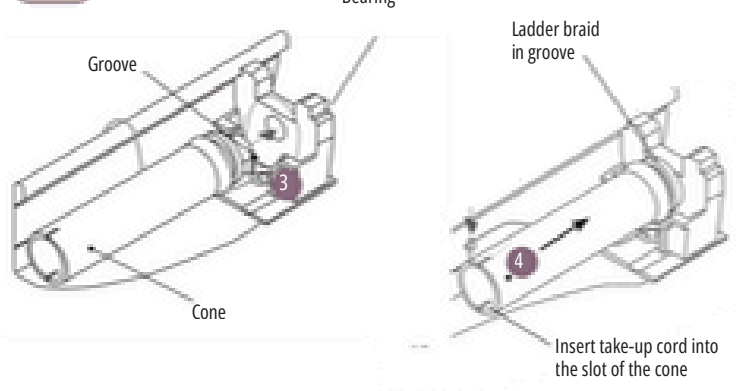
VENITIAN BLINDS

D THREAD THE CORDS THROUGH THE BEARINGS (AND THE STACK OF SLATS)



Place the cord and the ladder in the bearing.
Take care the cord does not cross the ladder braid.

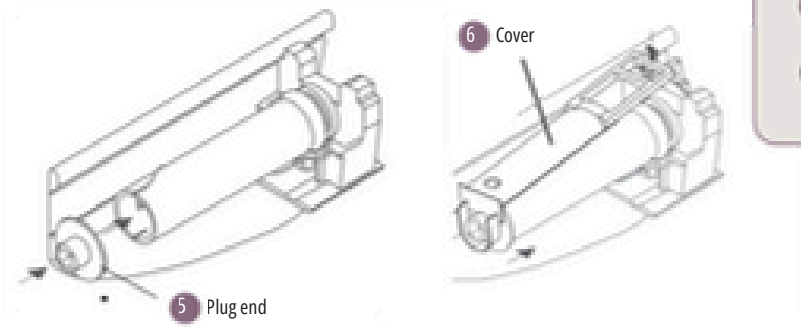
E PUT THE CONE IN PLACE



3 Slide the cone into the bearing and at the same time, get the ladder braid in the cone groove.

4 Position all the cords on the same side of the cone and slide the knot in the cone slots in order to attach them.

F PUT THE PLUG END AND THE COVER IN PLACE



5 Put the plug end in place.

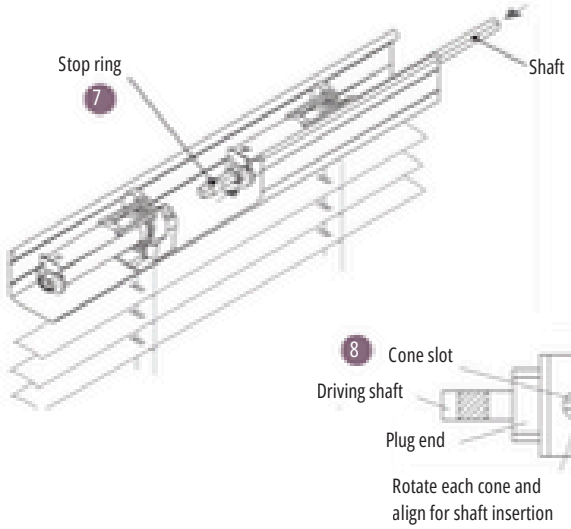
6 Put the cover in place.

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VENITIAN BLINDS

G PLACE THE SHAFT AND THE STOP RING



7 Place the stop ring in between two cones, and if necessary any mechanical stop. It's recommended to place the stop ring on plug end side.

The smaller stop ring diameter must be placed towards the cone.

8 Turn the cones in order to align them. Check that each cone has the same number of turns. Slide the driving shaft through them.

H PUT THE DRIVES IN THE HEADRAIL AND ONTO THE DRIVING SHAFT

Secure the stop ring against a CTS in order to prevent the shaft to escape from the motor.

I FINISH THE MOUNTING OF THE BLIND AND TEST IT

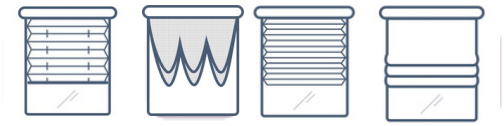
Attach the bottom bar and set the horizontality. For better horizontality, we recommend to adjust the knot

under the load bar with the blind at mid-height.

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This part describes instructions related to authorised applications, compatible associated products and installation of the CTS 25 into the blind system. All instructions must be strictly followed whatever the specification of the system or processes. Otherwise, Somfy's responsi- bility and guarantee are excluded.

LIFTING BLINDS - HEADRAIL



PLEATED BLINDS | BALLOON BLINDS | CELLULAR BLINDS | ROMAN BLINDS

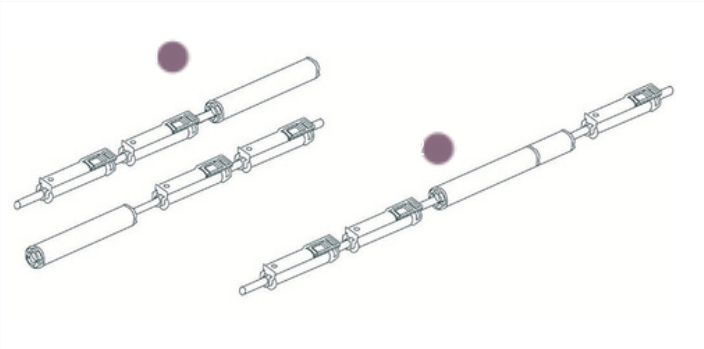
A PREPARE THE HEADRAIL, THE SHAFT & THE FABRIC

B PREPARE THE LIFTING CORD

Cut the cord at the blind height +150 mm.

Tie a knot at the cone side.

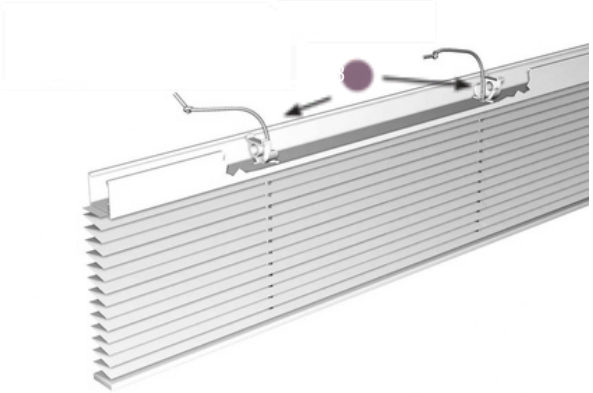
C PUT IN PLACE THE BEARINGS INTO THE HEADRAIL



1. **Drive at the end of the blind** : all the CTS 25 and bearings are fitted facing the same direction.

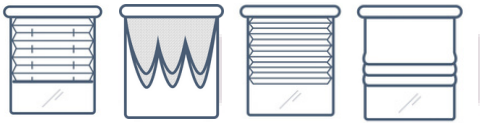
2. **Drive between the CTS 25** : all the CTS 25 and bear- ings are fitted facing the same direction. The drive has to be placed in the middle of the blind (CTS 25 split max is 2/3 - 1/3). If there is only one CTS 25 on a drive side, place the bearing at the opposite side of the drive.

D SLIDE THE LIFTINGS CORDS



3. Put the fabric in place. Slide the lifting cords through the bearings and the fabric holes.

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PLEATED BLINDS | BALLOON BLINDS | CELLULAR BLINDS | ROMAN BLINDS

E PUT IN PLACE THE CONE, THE PLUG END & THE COVER



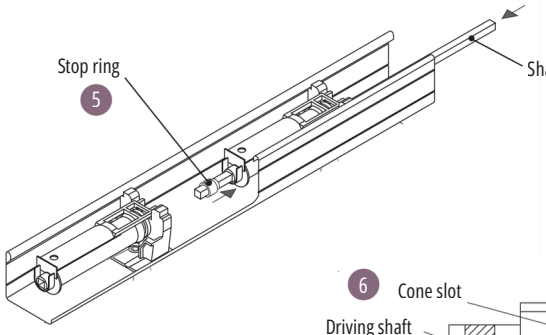
Slide the cone into the bearing.

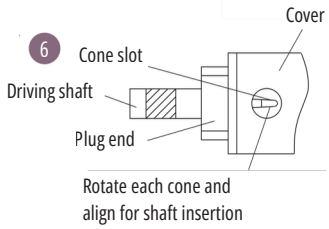
4 Place the knot into the slot of the cone.
Position all the cords on the same side of the cone.

Place the plug end.

Place the cover.

F PLACE THE SHAFT AND THE STOP RING





5 Place the stop ring in between two cones, and if necessary any mechanical stop.
It's recommended to place the stop ring on plug end side.

The smaller stop ring diameter must be placed towards the cone.

6 Turn the cones in order to align them. Check that each cone has the same number of turns.

Slide the driving shaft through them.

G PUT THE DRIVES IN THE HEADRAIL AND ONTO THE DRIVING SHAFT

Secure the stop ring against a CTS in order to prevent the shaft to escape from the motor.

H FINISH THE MOUNTING OF THE BLIND AND TEST IT

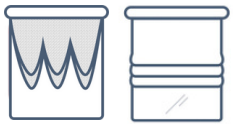
Attach the bottom bar and set the horizontality.

For better horizontality, we recommend to adjust the knot under the load bar with the blind at mid-height.

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This part describes instructions related to authorised applications, compatible associated products and installation of the CTS 25 into the blind system. All instructions must be strictly followed whatever the specification of the system or processes. Otherwise, Somfy's responsibility and guarantee are excluded.

LIFTING BLINDS - PROFILE



BALLOON BLINDS | ROMAN BLINDS

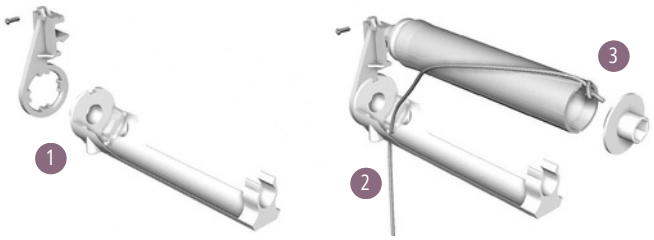
A PREPARE THE PROFILE & THE SHAFT

B PREPARE THE LIFTING CORD

Cut the cord at the blind height +150 mm.

Tie a knot at the cone side.

C PREPARE THE CTS 25



1. Snap one headrail adapter onto the cover bearing.
2. Slide the cord through the middle hole of the bearing.
3. Place the knot in the cone slot. Position all the cordes on the same side of the cone

Place the plug end onto the cone.

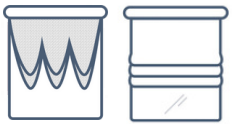
Place and snap the cone onto the bearing.

D ASSEMBLE THE PARTS ON THE PROFILE



Fit all the CTS in the same way.

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BALLOON BLINDS

ROMAN BLINDS

E PLACE THE SHAFT AND THE STOP RING

Put the shaft throught each CTS. Place the stop ring in between two cones, and if necessary any mechanical stop.

It's recommended to place the stop ring on plug end side.

F PUT THE DRIVES IN THE HEADRAIL AND ONTO THE DRIVING SHAFT

Secure the stop ring against a CTS in order to prevent the shaft to escape from the motor.

G PLACE THE FABRIC AND FIX THE CORD

Attach the bottom bar and set the horizontality. For better horizontality, we recommend to adjust the knot under the load bar with the blind at mid-height.

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