

	Dr	um ty	ре	Cord	type	
Product Name	Single	Twin One Chain	Twin	Single	Twin	Product Code
RS Weight Steel Bar L300	_	0	0	_	_	01320293
RS Weight Steel Bar L120	_	_	_	0	0	01320295

 $^{^{*1}}$ Using for product width at 180 mm (7.1") to 290 mm (11.4").

Sewing & Option Materials

					Style				
	Product Name		Plain + Plain	Plain	Sharp	Balloon	Austrian	Example of use amount	Product Code
RS Tape with Loop 200 mm pitch (100 m)	200 mm (7.9") 15 mm (.59")	-	0	0	_	_	_	(Product height +100 mm) X (Number of swag +1)	01320261
RS Tape with Loop 150 mm pitch (100 m)	150 mm (5.9") 15 mm @ @	-	0	0	_	0	0	(Product height +100 mm) X (Number of swag +1)	01320109
RS S-Shaped Ring for Cord N	14 mm (.55")		0	0	_	0	0	Installation on RS Tape with Loop	01320273
Gather Tape DWI 75 (50 m)	75 mm (3.0")	¢.	_	_	_	0	_	Same length of the shade width	02020002
Polyester Heading 75 mm (100 m)	75 mm \((3.0")	_	-	_	_	0	_	Same length of the shade width	00400064
RS Cord Adjuster N	8 mm (.31") (.31") 8 mm (.31") 40 mm (1.6")		0	0	0	0	0	Number of swag +1 (*1)	01320272
RS Velcro Tape Female (25 m)	20 mm (.79")	<u>-</u>	0	0	0	0	0	Same length of the shade width	01320108
RS Shaper Tape		White							01320201
(50 m)	3 mm \	Beige						Come langth of the abade width	01320198
((.91")	Brown	_	_	0	_	_	Same length of the shade width	01320199
		Gray							01320200
RS Shaper Rod 4 m	6 mm (.24")		_	_	0	_	_	Same length of the shade width	01320113
RS Twin Rings	ø 23 mm (ø.90") Ø 9 mm (ø.35") Ø)	(*2)	_	_	-	_	Number of swag +1	01320213

^{*1} In the case of Plain +Plain, the required number doubles.

Creaty





- •Creaty Drum with the Speed Controller inside breaks a sharp fall the shade.
- Creaty Cord with a heart cum stopper offers an easy stop without swaying.
- Twin shade systems are available both for Drum type and Cord type shades.

^{*2} It is necessary only for Creaty Cord.

Creaty Creaty

Creaty's Unique Features

What is Twin?

A compact head rail with two shades fits neatly on the window frame and yet offers an easy operation.









Drum Type Twin One Chain

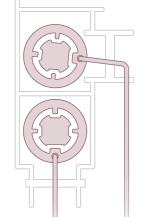
Drum Type Twin

Cord Type Twin

Two-story Structure







One- or Two-way Operation Available



Drum Type Twin One Chain

Both the front shade and back shade can be raised and lowered by a single chain.



 How to pull up the front shade Pull down the front side of Ball Chain.



 How to pull up the back shade Pull down the back side of Ball Chain.



 How to pull down the front shade Pull down the front side of Ball Chain and

How to pull down the back shade Pull down the back side of Ball Chain and release it.

Creaty Drum

TOSO's Unique Single-Point Recoiling Drum

Enables a stable lift-cord reeling: taking up the lift cord at a single point without lateral swaying when lifting the screen.

Allows the screen to be neatly folded.



Stylish

don't stand out.

Drum Type Single

Transparent ball chains match most fabrics and

Simple Continuous Operation

With a continuous clutch, Creaty Drum offers a one-handed operation.





"Speed Controller" for Safety

The Speed Controller prevents a rapid fall of the shade and maintains a steady speed regardless of load.



Easy Maintenance

The RS Tape Ring N realizes easy maintenance. No need to put the cord through each ring one by one. Just slide the cord into this S-shaped ring from the side.



Quiet Operation

Pulley improvements greatly reduce noise when raising or lowering shades.



Creaty Cord

Quite operation with small power. The screen stops at anywhere you want.

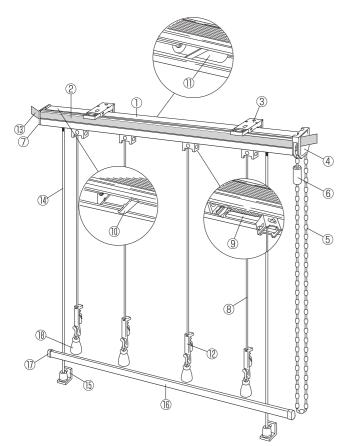


Cord Type Single

2 3

Drum Type Single

Product View and Parts Name



Parts -

- 1) Head Rail
- ② Slide-in Velcro
- ③ Bracket
- 4 Pulley Set
- ⑤ Ball Chain
- Ball Chain Joint
- 7) End Cap
- (8) Lift Cord
- Coiling Drum ① Clutch
- Speed Controller
- Cord Adjuster

- ③ Return (Bay window styles)
- (4) Guide Cord (Austrian)
- (5) Guide Cord End (Austrian)
- (B) Weight Bar (Plain, Sharp)
- (17) Weight Bar Cap (Plain, Sharp)
- (Balloon, Austrian)
- (9) Corner Joint (Bay window styles)

Maximum Shade Weight

5 kg (11 lb)

Including sewing materials.

Allowable Size

Product width (W)	400 mm (16") to 4,000 mm (157")
Product height (H)	480 mm (19") to 3,000 mm (118")

Brackets

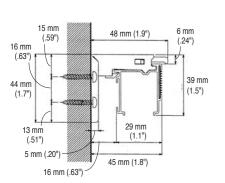
Universal Bracket

Ceiling Bracket

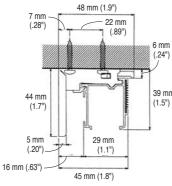


Installation Dimensions Wall attachment

(With Universal Bracket)



Ceiling attachment



14 mm (.56")

Ceiling attachment

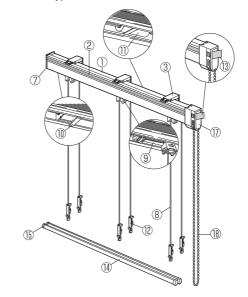
(With Ceiling Bracket)

16 mm (.63") 29 mm 45 mm (1.8")

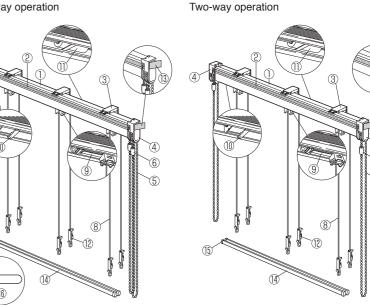
Drum Type Twin

Product View and Parts Name

Drum type twin one chain



One-way operation



Parts

- ① Head Rail
- ② Slide-in Velcro
- ③ Bracket
- 4 Pulley Set
- (5) Ball Chain
- 6 Ball Chain Joint
- 7 End Cap (One-way operation only)
- 8 Lift Cord

Goiling Drum

Maximum Shade Weight

Total 8 kg (17.6 lb)

One-way operation, Two-way operation:

Front shade or back shade is 5 kg (11 lb) or less, and total weight is 8 kg (17.6 lb) or less. Including sewing materials. One chain:

1 Clutch

Speed Controller

(3) Return (Only when specified)

Cord Adjuster

15 Weight Bar Cap

18 Loop Ball Chain

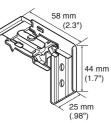
(li) Keeper Plate One Chain Pulley Set

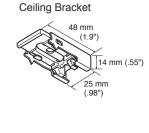
(4) Weight Bar

Front shade or back shade is 4 kg (9 lb) or less, and total weight is 8 kg (17.6 lb) or less. Including sewing materials.

Brackets

Universal Bracket



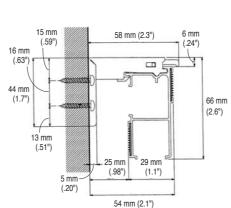


Allowable Size

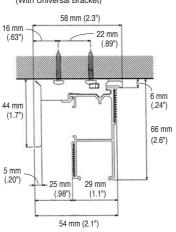
Product width (W)	One-way operation, Two-way operation 400 mm (16") to 4,000 mm (157") One chain: 300 mm (12") to 4,000 mm (157")
Product height (H)	480 mm (19") to 3,000 mm (118")

Installation Dimensions

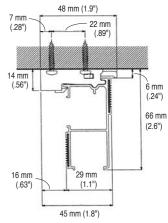
Wall attachment (With Universal Bracket)



Ceiling attachment (With Universal Bracket)

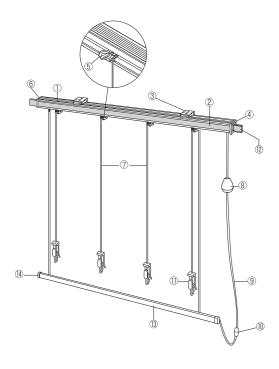


Ceiling attachment (With Ceiling Bracket)



Cord Type Single

Product View and Parts Name

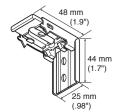


Parts

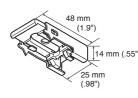
- ① Head Rail
- ② Slide-in Velcro
- ③ Bracket
- 4 Stopper Case (Main unit)
- ⑤ Cord Guide (Cord Guide A/B)
- 6 End Cap
- ① Lift Cord
- ® Cord Stop
- 9 Cord
- Safety Joint
- ① Cord Adjuster
- Return (Only when specified)
- Weight Bar
- Weight Bar Cap

Brackets

Universal Bracket



Ceiling Bracket



Maximum Shade Weight

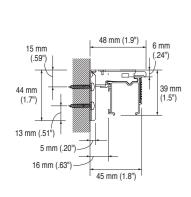
5 kg (11 lb) Including sewing materials.

Allowable Size

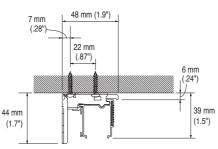
Product width (W)	180 mm (7.1") to 2,400 mm (94")
Product height (H)	480 mm (19") to 3,000 mm (118")

Installation Dimensions

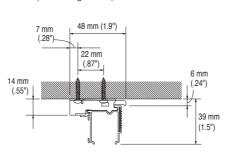
Wall attachment (With Universal Bracket)



Ceiling attachment (With Universal Bracket)



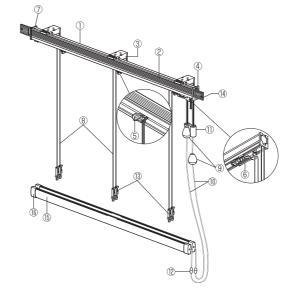
Ceiling attachment (With Ceiling Bracket)



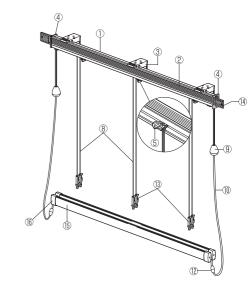
Cord Type Twin

Product View and Parts Name

One-way operation



Two-way operation



Parts

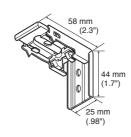
- ① Head Rail ② Slide-in Velcro
- ③ Bracket
- 4 Stopper Case (Main unit)
- (5) Cord Guide (Cord Guide A/B)
- ⑥ Stopper Guide (Width up to 290 mm)
- 7 End Cap (One-way operation only) ® Lift Cord
- Ord Stop
- 1 Cord
- ① Cord Separator (One-way operation only)
- Safety Joint
- 15 Weight Bar (li) Weight Bar Cap

(13) Cord Adjuster

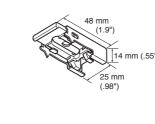
(4) Return (Only when specified)

Brackets

Universal Bracket



Ceiling Bracket



Maximum Shade Weight

Total 8 kg (17.6 lb)

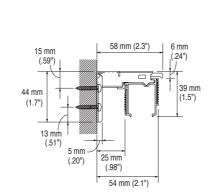
Front shade or back shade is 5 kg (11 lb) or less, and total weight is 8 kg (17.6 lb) or less. Including sewing materials.

Allowable Size

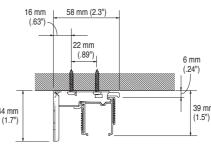
Product width (W)	180 mm (7.1") to 2,400 mm (94")
Product height (H)	480 mm (19") to 3,000 mm (118")

Installation Dimensions

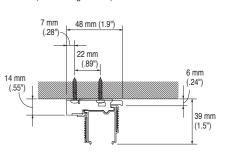
Wall attachment (With Universal Bracket)



Ceiling attachment (With Universal Bracket)



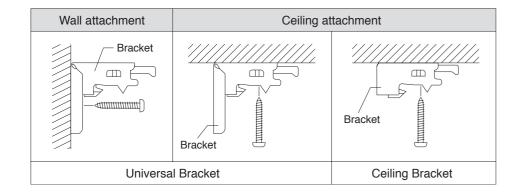
Ceiling attachment (With Ceiling Bracket)



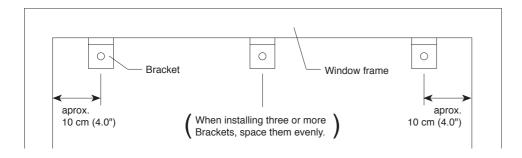
6

Bracket Installation

Two ways of installation are possible: wall attachment and ceiling attachment.



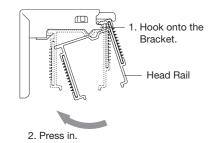
It is advisable to fit the brackets 10 cm (4.0") from both ends. When installing three or more Brackets, space them evenly.



Installation and Removal of the Head Rail

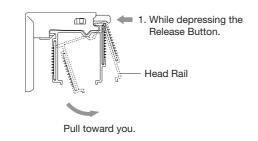
Installation

- 1. Hook the Head Rail onto the Bracket.
- 2. Push the Head Rail in until it clicks.



Removal

- 1. Press the Release Button and pull the Head Rail toward you.
- 2. Remove the Head Rail from the Bracket.



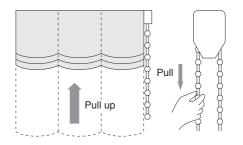
Operation Method

Creaty Drum-

How to pull up the shade

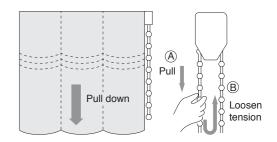
- 1. Pull down the Ball Chain nearest you.
- 2. Loosen the tension on the Ball Chain when you want to stop at a certain point.

If the shade does not stop, pull down the Ball Chain again about 2 cm (.80") and do it again.



How to pull down the shade

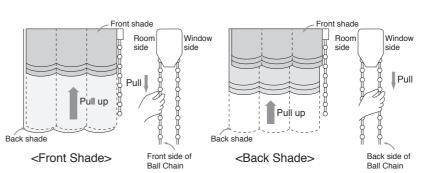
- 1. Pull down the Ball Chain nearest you about 2 cm (.80") (A), and then loosen the tension on the Ball Chain (B). (When doing this, keep your hand on the Ball Chain.)
- 2. Grip the Ball Chain again when you want to stop at a certain point and pull down the Ball Chain about 2 cm (.80").



Creaty Drum Type Twin One Chain

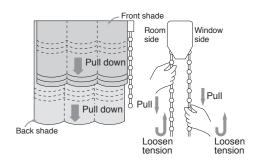
How to pull up the shade

- 1. <Front Shade>
- Pull down the front side of Ball Chain.
- <Back Shade>
- Pull down the back side of Ball Chain.
- 2. Loosen the tension on the Ball Chain when you want to stop at a certain point.



How to pull down the shade

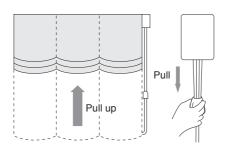
- 1. <Front Shade>
 - Pull down the front side of Ball Chain. <Back Shade>
- Pull down the back side of Ball Chain.
- 2. Loosen the tension on the Ball Chain and release it.



Creaty Cord

How to pull up the shade

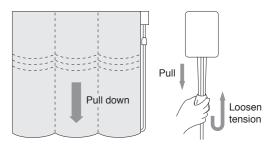
Pull the Cords until the shade reaches the desired level.



The Stopper locks and unlocks by turns every time you pull down the cord.

How to pull down the shade

Pull the Cords about 5 cm (2.0"), then loosen the tension on the Cords. The shade will then pull down.



Creaty Parts

			um ty	ре	Cord	type	
Product Name		Single	Twin One Chain	Twin	Single	Twin	Product Code
Head Rail (4 m)		0		_	0	0	04610001
Universal Bracket			_	_	0	0	04610002
Twin Universal Bracket		_	0	0	_	0	04620002
Ceiling Bracket		0	0	0	0	0	04610003
End Cap		0	_	_	0	0	04610004
Lift Cord (1.2 m) TO-0712	White	0	0	0	0	0	01320275
	Beige	0	0	0	0	0	01320276
	Brown	0	0	0	0	0	01320277
	Gray	0	0	0	0	0	01320278
Slide-in Velcro (50 m)		0	0	0	0	0	01320263
Return		0	0	0	0	0	04610011
Adjustable Return		0	0	0	0	0	04610012
Cord Stopper		_	_	_	0	0	04750002

		Dr	um ty	ре	Cord	type		
Product Name		Single	Twin One Chain	Twin	Single	Twin	Product Code	
Stopper Case		_	_	_	0	0	04750004	
Stopper Guide		_	_	_	0	0	04750014	
Cord Guide		_	_	_	0	0	04750006	
RS Cord Stop N	White	_	_	_	0	0	0132028	
	Beige	_	_	_	0	0	0132028	
	Brown	_	_	_	0	0	0132028	
	Gray	_	_	_	0	0	0132028	
RS Cord Stop Washer		_	_	_	0	0	0132029	
Creaty Cord Safety Joint (Large)		_	_	_	0	0	0132026	
RS Cord 2.8 mm	White	_	_	_	0	0	0132023	
	Beige	_	_	_	0	0	0132023	
	Brown	_	_	_	0	0	0132023	
	Gray	_			0	0	0132023	
Corner Joint for Cord Type	Right	_	_	_	0	_	0475001	
	Left	_	_	_	0	_	0475001	
Cord Separator		_	_	_	_	0	0475000	

		Dr	um ty	ре	Cord	type	
Product Name		Single	Twin One Chain	Twin	Single	Twin	Product Code
Shaft (Steel)	3 m	0	0	0	_	_	04610018
	4 m	0	0	0	_	_	04610041
Coiling Drum			0	0	_	_	04610006
Speed Controller	(®°)	0	0	0	_	_	04610007
Speed Controller (Heavy duty)	•	0	0	0	_	_	04620015
Clutch		0	0	0	_	_	04610040
RS Ball Chain TO-0748	Clear White	0	_	0	_	_	04610013
De 20170	Clear Beige	0	_	0	_	_	04610014
Sala Sala Sala Sala Sala Sala Sala Sala	Clear Brown	0	_	0	_	_	04610015
Sp	White	0	_	0	_	_	04610016
RS Loop Ball Chain	L= 1000 mm	_	0	_	_	_	04610045
(White)	L= 1500 mm	_	0	_	_	_	04610046
ς 20000000000 L	L= 2000 mm	_	0	_	_	_	04610047
00000	L= 2500 mm	_	0	_	_	_	04610048
Ball Chain Joint	White	0	_	0	_	_	04610017
	Beige	0	_	0	_	_	04610036
· 1	Brown						04610037

		Dr	um ty	ре	Cord	type		
Product Name		Single	Twin One Chain	Twin	Single	Twin	Product Code	
Pulley	>	0	_	_	_	_	04610005	
Corner Joint for Drum Type	Right	0	_	_	_		04610008	
	Left	0	_	_	_	_	04610009	
Drum Twin Head Rail (4 r	m)	_	0	0	_	_	0462000	
Drum Twin End Cap		_	0	0	_	_	04620016	
RS Keeper Plate	>	_	0	0	_	_	01320294	
Drum Twin Pulley	Right	_	_	0	_	_	0462000	
	Left	_	_	0	_	_	04620006	
Drum Twin One Chain Pulley	Right	_	0	_	_	_	04610042	
	Left	_	0	_	_	_	04610043	
RS Weight Bar 25	3000 mm	0	0	0	0	0	0132026	
(*2)	4000 mm	0	0	0	0	0	01710022	

^{*1} Using for one swag.
*2 Using for product width at 180 mm (7.1") to 290 mm (11.4").
*3 Using for product width 1,410 mm (56") over.