# **Accordion Door**



- An easy to install fabric partition system with only a top track.
- Partition is made by robust anti bacterial, fire retardant fabrics with a variety of design options.
- Minimal stacking space enables maximum space utilisation.
- The door is held in place by magnets. Locking option is available.
- Ideal as a partition in living rooms, walk in wardrobes and several other areas.

# Accordion Door Features.

# A variety rich fabric.

From Natural to modern to see through, a wide line up. not only design but also functional aspects. items resistant to bacteria and dirt are available.

# Fabric Taste

Modern

- We adopted innovative design from cool modern patterns such as leather style, fabric style to retro-modern geometric patterns.
- See Through Fabrics featuring a bright and open feeling such as semi-transparent fabric with transparent stripes and completely transparent fabric are available.
- Natural Basic Texture like nature texture of wood grain is reproduced.
- Simple Face It is plain fabric that is easy to coordinate with the wallpaper of the ceiling and walls and the material of the floor.

Feeling Basic fabric motif with an abstract pattern close to solid colour.

# **Fabric Function**

Antibacerial	Matrix	(-P 16)	Sharp	(-P 18)
7 ti tiibaccitai	Legal	(-P 20)	New Tracy	(-P 22)
18 Series	Wave	(-P 24)	Smoke	(-P 26)
42 Patterns	Stream	(-P 28)	Chic	(-P 32)
	Liberty	(-P 34)	J-Tone	(-P 36)
	Clay	(-P 38)	Ash	(-P 40)
	Airo	(-P 42)	Nova	(-P 44)
	Olive	(-P 46)	Reguard	(-P 64)
	Sehua	(-P 66)	_	, ,

By applying antibacterial treatment, you can suppress the growth of bacteria, you can always use it cleanly. Recommended for toilets and washrooms, hospitals and elderly facilities.

- Closer Excel grip, closer light grip, long grip, handle lock Antibacterial processing is also applied to the specification grip.
- Antibacterial effect test data (according to JIS-Z-2801) TD-5006

	Number of vieculated bacteria immediately after inoculation	Number of viculocytes after 24 hours
Staphylococcus aureus	260,000	Less than 10
E	340,000	180

- The table above is a test measurement. It is not a guaranteed value.
- The above data is the numerical value according to the test in TD-5006. There is error due to leather No.

Darkness	S
1 Series	u
2 Patterns	s
Liuttoiiio	w

#### Sable Series (-P 58)

Inlike conventional leather, from the dark side when sed as a partition Even if you look at the bright side, see through the frame and wires of the product body ou can't.

Please be careful.

Even if you use light-shielding leather, it is not possible to completely shield the light shielding due to the structure, so photographs It is not suitable for darkrooms that develop or bake.

Olefin
1 Series
2 Patterns

#### Sehua Series (-P 66)

We use materials such as polyethylene and polypropylene that do not generate toxic gases.

It is an eco-friendly leather.

# Antifouling 27 Series

By coating the antifouling agent, it is hard to stain, making it easy to clean even if it gets dirty.

63 Patterns

Wipe off any dirt you care about.

• Super antifouling and antifouling processing performance data.(according to our experimental results)



Doodle and food stains are clean with a neutral detergent diluted with water.

Sr.	Stained object	Super Antifouling	Antifouling	Regular Fabric
1.		5th grade	5th grade	3rd grade
2.	Coffee	5th grade	4th grade	3rd grade
3.	Crayon	5th grade	4th grade	3rd grade
4.	Water-based magic (Black)	5th grade	4th grade	3rd grade
5.	Oily Magic (Black)	Grades 4-5	3rd grade	1st grade
6.	Oily Magic (Red)	Grades 4-5	3rd grade	1st grade
=				

For 1 to 4 contaminants, leave for 24 hours, wipe with a neutral detergent and measure the remaining condition of dirt on grayscale, Leave for 5 and 6 contaminants for 24 hours, (ethanol) and the remaining condition of dirt is measured in gray scale.

# How to display test results

Grade	The rest of the dirt
1st Grade	The dirt remains thick.
2nd Grade	They are quite dirty.
3rd Grade	A little dirt remains.
4th Grade	There is little dirt left.
5th Grade	There is no dirt left.
	/A !! ! !!O! 0005)

(According to JIS-L-0805)

# Super Antifouling 1 Series 2 Patterns

# Reguard series (-P 64)

By laminating a thin film on the surface of the fabric, the antifouling property was further enhanced. Ideal for particularly dirty places.

# 1 Series

1 Patterns

# Plant Series (-P 30)

By subjecting the fabric surface to static electricity hardening process, it prevents sticking of fabric and fabric which occurs when fabric is folded.

Antistatic performance data (according to JIS-K-6911)

Surface resistance (Ω)	1.9 x 10 <sup>12</sup>
Volume resistance (Ωcm)	5.8 x 10 <sup>12</sup>

- The above table shows measured values by test. It is not a guaranteed value
- The above data is based on the test at TD-5015

#### Handle: Antibacterial processing done. There is also a "long handle" which is large and easy to grasp.

Closer Excel handle (antibacterial)







Platinum Gray

Closer Light handle (antibacterial)



White

Platinum Grav

Long handle Gold

# Upper see-through specification (-P77)

Top is a see-through fabric, lower part is opaque fabric. Even when the door is closed, there is little sense of blockage, and natural light is allowed to enter.



# Product Line-up.

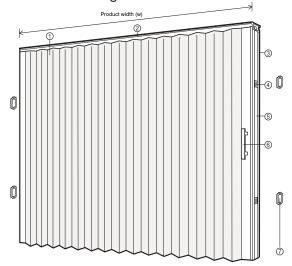
	CLOZA EXCEL High-grade type Widely allowable to use.	CLOZA LIGHT Standard type Operability is light and smooth.
Product Name		
	Duplex	Duplex
Structure		
	The double structure that is inside is a framework with fabric posted on it.	The double structure that is inside is a framework with fabric posted on it.
Allowable Size	Product width : 550-5,000 mm Product height : 610-3,200 mm	Product width: 600-3,000 mm Product height: 1,610-2,400 mm
Allowable Colours	66 colours	61 colours
Track and Handle Colour	White Platinum Gray Dark Bronze	White Platinum Gray
Optional Specs	Long handle type Both sides handle type Front & back different fabric type Upper part see-through type Inlay system type Lock system type Handle lock syste type Curved type Cut-out	Both side handle type Front and back different fabric type Inlay system type Curved type *For customized products only.

# Specifications and Structure.

# **CLOZA EXCEL**

# Product Overview

# Structure Drawing



Components	Materials
Fabric	PVC
Track	aluminum extrusion
Frame Cover	aluminum extrusion
Magnet	stainless steel press forming, plastic molded, ferrite magnet
Frame Cushion	Plastic molded extrusion
Handle (antibacterial)	aluminum alloy
Magnet Adsorption plate	stainless steel press forming

# Attachments

**Magnet Adsorption Plate** 

Product height (H)	Number of Plate	
-2,200 mm	4	
-2,210 mm	6	







Tieback (using the same Fabric) Tieback Hook / Type F (Silv

Magnet Adsorption Plate

Owo-way Draw
Split Draw

•	
Attached to the product width	
is 4510 mm or more, or the	
product of curved type.	

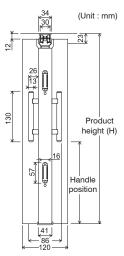
	Owo-way Draw	Split Draw
Tieback (using the same Fabric)	1	2
Tieback Hook Type F	2	4

# • Available Colour Table for Standard Parts

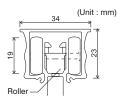
Parts colour can be selected from the following three colours. If not specified, we apply a recommended fabric colour.

	White	Platinum Gray	Dark Bronze
Track			
Handle			
Magnet Adsorption Plate		<u>K 28</u> → →	(Unit : mm)

# • Side View



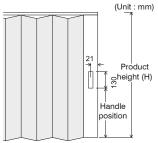
# • Track Cross Section



#### Number of the Track

Product Width (W)	Number of the Track
550-1,200 mm	1
1,210-1,650 mm	1
1,660-2,400 mm	1
2,410-3,300 mm	1
3,310-4,000 mm	1
4.010-4.500 mm	1*Option
4,010-4,500 11111	2* Standard
4,510-4,800 mm	2
4,810-5,000 mm	2

# Handle Position



(Unit: mm)

Product height (H)	Handle Position
610-900	H-315
910-1,200	H-515
1,210-1,700	H-595
1,710-1,800	H-695
1,810-1,900	H-795
1,910-2,000	H-895
2,010-2,100	H-995
2,110-2,300	H-1,095
2,310-2,400	H-1,195
2,410-2,500	H-1,295
2,510-2,600	H-1,395
2,610-2,700	H-1,495
2,710-2,800	H-1,595
2,810-2,900	H-1,695
2,910-3,000	H-1,795
3,010-3,100	H-1,895
3,110-3,200	H-1,995

\*If the product width is between
 4,010 - 4,500 mm, jointing two
 tracks is the standard specification.
 One track type is allowable by
 optional, please inquire the
 transportation method and specify
 the size.

# Allowable Size

Product Width (W)	550-5,000
Product height (H)	610-3,200

(Unit : mm)

- \*For ordering, round down the nearest 10mm both in width and in height.
- \*Maximum allowable size: One-way draw is of 5 m; Split draw is of 10 m.

# Stack-up Guide

(Unit : mm)

			(OTILL TITLE)
Product Width (W)	Stacked-up Height	Product Width (W)	Stacked-up Height
900	215	3,300	575
1,200	265	3,600	620
1,500	305	4,000	695
1,800	355	4,200	720
2,100	405	4,500	770
2,400	430	4,800	820
2,700	480	5,000	870
3,000	550		

# Product Weight Guide

Product Width 1,000 mm X Product height 2000 mm : 10 Kg.

Product Width 1,500 mm X Product height 2000 mm : 14 Kg.

Product Width 2,000 mm X Product height 2000 mm : 16 Kg.

# Installation Method

# 1. Installing of the main unit

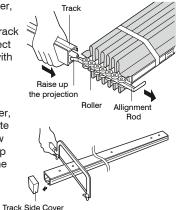


# Caution

Installing and removing should be done always by two people. Fabric that tied the door body should not remove until the installing is end.

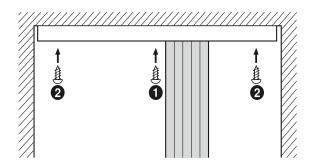
① Remove the track side cover, pass through rollers of the body to the track, set the track on the body, and disconnect the alignment rod slowly with pliers.

(For cutting the Track)
Remove the track side cover,
and cut the track of opposite
side of the roller stop screw
hole with hacksaw.Clean up
metal chips remaining in the
track.



② Lift up the body, and attach the track with screws (pan \( \phi \) 3.5 X 25). (One person hole the body, and the other person attach the track.) Install the track with screws in order: first in the center of the track, and next both ends.

\*Be careful not to scrape the track with a screwdriver so as not to become worse the slipping of rollers.

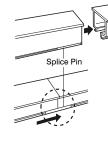


(For connecting Track)

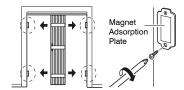
- First, attach one track to the body.
- Attach the splice pin to the other track and joint them not to makr any gap in the seam of both tracks.
- Slide the Splice pin in the seam of tracks by using a fine-tipped tool such as a flat-blade screwdriver.







③ Attach the MAgnet Adsorption Plate with screw (countersunk \$\phi\_3.1 \times 16\$) to fit the Magnet position of the body.



# 2. Removing of the main unit

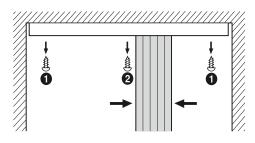


#### Caution

Because it is dangerous to drop and fall down the main body, another person should always sustain the main body by hand.

①Fold up the body, and move to the center.

② Previously remove the screws at both ends, and remove the screw of the center last.



# Operation Method

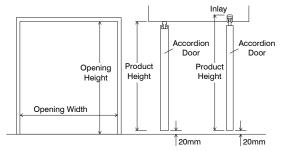
Opening and closing should always be done by done gripping the handle.

# **How to Take Measurements**

\*For the product dimensions, specify to round down the nearest 10mm.

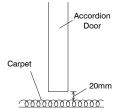
Width: Internal dimensions of a door frame.

Height: subtract approx 20mm from the height of the opening height.



\*Product height: from the track top to the bottom of the product body.

Subtract approx. 20mm from the top of the carpet if you lay the carpet.

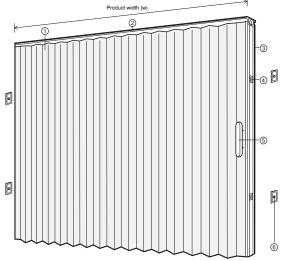


# Specifications and Structure.

# **CLOZA LIGHT**

# **Product Overview**

# Structure Drawing



Components	Materials	
① Fabric	PVC	
② Track	aluminum extrusion	
3 Frame Cover	aluminum extrusion	
Magnet	stainless steel press forming, plastic molded, ferrite magnet	
5 Handle (antibacterial)	Plastic molded	
Magnet Adsorption plate	stainless steel press forming	

# Attachments

# **Magnet Adsorption Plate**

Product height (H)	Number of Plate
-2,200 mm	4
-2,210 mm	6







Tieback (using the same Fabric) Tieback Hook / Type F (Silver)

**Magnet Adsorption Plate** Attached to the product width is the product of curved type.

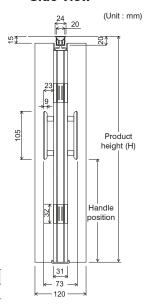
	Owo-way Draw	Split Draw
Tieback (using the same Fabric)	1	2
Tieback Hook Type F	2	4

# • Available Colour Table for Standard Parts

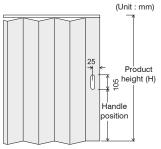
Parts colour can be selected from the following two colours. If not specified, we apply a recommended fabric colour.

	White	Platinum Gray
Track		-
Handle		
Magnet Adsorption Plate	22	2 (Unit: mm)

# • Side View



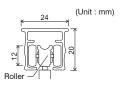
# Handle Position



(Unit: mm)

	, ,
Product height(H)	Handle Position
1,610-1,800	H-700
1,810-1,900	H-860
1,910-2,000	H-960
2,010-2,100	H-1,000
2,110-2,300	H-1,100
2,310-2,400	H-1,200

# Track Cross Section



(Costomized product)	(Unit : mm)
Product Width (W)	550-5,000
Product height(H)	610-3,200

(Standard product) (Unit: mm) Product Width (W) 550-5,000 Product height(H) 610-3,200

\*For ordering, round down the nearest 10mm both in width and in height.
\*Maximum allowable size: One-way

draw is of 3 m; Split draw is of 6 m.

\*Only TD-5055 and 5056.

# Stack-up Guide

			(OHIL : HIIII)
Product Width (W)	Stacked-up Height	Product Width (W)	Stacked-up Height
1,000	245	2,250	410
1,250	265	2,500	435
1,500	295	2,750	485
1,750	335	3,000	530
2,000	360		

# **Product Weight Guide**

Product Width 1,000 mm X Product height 2000 mm: 7.0 Kg. Product Width 1,500 mm X Product height 2000 mm : 9.5 Kg. Product Width 2,000 mm X Product height 2000 mm: 12.5 Kg.

# Installation Method.

# 1. Installing of the main unit



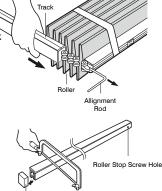
#### Caution

Installing and removing should be done always by two people.

Fabric that tied the door body should not remove until the installing is end.

① Remove the track side cover, pass through rollers of the body to the track, set the track on the body, and disconnect the alignment rod slowly with pliers.

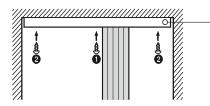
(For cutting the Track)
Remove the track side cover,
and cut the track of opposite
side of the roller stop screw
hole with hacksaw.Clean up
metal chips remaining in the
track.



②Lift up the body, and attach the track with screws (pan o/3.5 X 25). (One person hole the body, and the other person attach the track.) Install the track with screws in order: first in the center of the track, and next both ends.

Track Side Cover

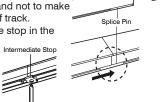
\*Be careful not to scrape the track with a screwdriver so as not to become worse the slipping of rollers..



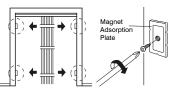
Attach the track so that the roller stop screw hole should be positioned on the stack-up side.

(For the split draw)

- First, attach one track to the body.
- Attach another track, and not to make any gap in the seam of track.
- Attach the Intermediate stop in the connect part.

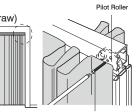


③Attach the Magnet Adsorption Plate with screw (countersunk 3.1 X 16) to fit the magnet position of the body.



(For fixing one side with the one-way draw)
Fix the Pilot Roller on the fixed side with the Roller
Stop Screw(pan ≠3.1 X 20).

←



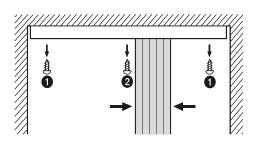
2. Removing of the main unit



#### Caution

Because it is dangerous to drop and fall down the main body, another person should always sustain the main body by hand.

- ①Fold up the body, and move to the center.
- ② Previously remove the screws at both ends, and remove the screw of the center last.



# Operation Method

Opening and closing should always be done by done gripping the handle.

# How to Take Measurements

\*For the product dimensions, specify to round down the nearest 10mm.

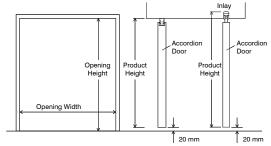
#### (Costomized product)

Width: Internal dimensions of a door frame.

Height: subtract approx 20mm from the height of the opening height.

# (Standard product)

Choose the size that fits to the mounting location from in the line up.



\*Product Height: from the track top to the bottom of the product body.

Subtract approx. 20mm from the top of the carpet if you lay the carpet.

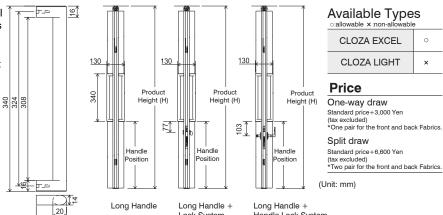


# Long Handle Type (Antibacterial)

Long Handle type easier to grip than normal handle. The elderly and wheelchair users, as well as healthy people are able to grip the handle in a natural posture. The surface has been applied antibacterial processing and it is clean.

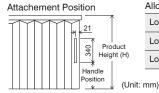


TD-5053 Long Handle: Platinum Gray



					(Unit: mm)
Product Height (H)	Handle Position	Product Height (H)	Handle Position	Product Height (H)	Handle Position
610-1,000	None	2,010-2,100	H - 1,226	2,710-2,800	H - 1,826
1,010-1,200	H - 746	2,110-2,300	H - 1,326	2,810-2,900	H - 1,926
1,210-1,700	H - 826	2,310-2,400	H - 1,426	2,910-3,000	H - 2,026
1,710-1,800	H - 926	2,410-2,500	H - 1,526	3,010-3,100	H - 2,126
1,810-1,900	H - 1,026	2,510-2,600	H - 1,626	3,110,3,200	H - 2,226
1,910-2,000	H - 1,126	2,610-2,700	H - 1,726		

Lock System



#### Allowable Attachement Height

Long Handle	Product Height: 1,010 mm or more
Long Handle + Lock System	Product Height: 1,210 mm or more
Long Handle + Handle Lock System	Product Height: 1,210 mm or more

Handle Lock System

# Both Sides Handle Type(Antibacterial)

It is possible to attach the handle on both sides. If you want to open and close from every side of left or right, it is recommended.



# Available Types

CLOZA EXCEL

**CLOZA LIGHT** 

CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

One-way draw

Standard price+2,600 Yen
(tax excluded)
\*One pair for the front and back Fabrics.

Split draw

Standard price+5,200 Yen (tax excluded)

\*Two pair for the front and back Fabrics.

# Front and Back Different Fabric Type

You can choose different pattern of Fabrics in the frony and back surface. As a partition, it is recommended in the place where is the taste of the room is different.

## Caution

In the case of CLOZA EXCEL Handle lock type, please specify the Handle position as well as front and back fabrics.

# **CLOZA EXCEL**

- \*See-through Fabric(TD-5011-5015) is not available.
- \*Parts colour is standard colour of surface Fabric. Some colour other than standard colour also can choose.

#### **CLOZA LIGHT**

\*Parts colour is standard colour of surface Fabric, however back side Handle colour is standard colour of back surface Fabric. Some colour other than standard colour also can choose.

# Available Types

**CLOZA EXCEL CLOZA LIGHT** 0

# **Price**

No additional charge.

# Upper Part Fabric for See- through Type

You can choose upper part see-through type on front and back fabric. While maintaining the care of elders and children, also keeping their privacies.

# **Allowable Size**

Product Width (W)	550-5,000mm	
Product height(H)	1,300-3,200mm	

<sup>\*</sup>For ordering, round down the nearest 10mm both in width and in height.

# **Allowable Fabric**

Upper Part Fabric	TD-5011-5015	
Lower Part Fabric	TD-5001-5010, 5016-5066	



Upper Part Fabric: TD-5013 Lower Part Fabric: TD-5017

# Opened

# Available Types o:allowable x:non-allowable

CLOZA EXCEL	0
CLOZA LIGHT	×

#### **Price**

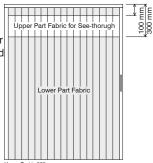
Standard price of lower part Fabric+ 15,900 Yen (tax excluded)

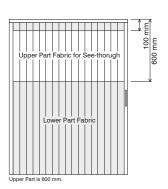
# **Part Colour**

It becomes the standard colour of the lower part fabric. Some colour other than standard colour also can choose.

# **Two Types**

We have two types of upper see-through height. Please specify which height at the time of your order.

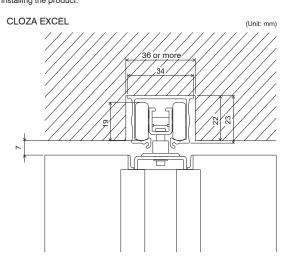




# Inlay Systems Type

By inlayed the Track to the ceiling, hanging roots look neat. \*inlay type requires a groove processing to the ceiling before installing the product.



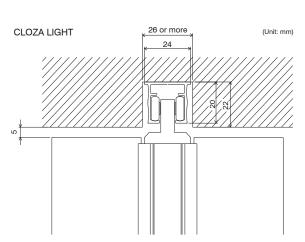


# Available Types

CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

No additional charge



# Lock System

Lock and unlock type by using the key. It is recommended to the location where you want to secure privacy such as your study or workplace.

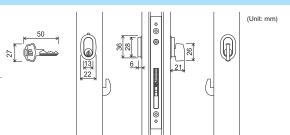
\*In the case of front and back differnt Fabric type, be sure to specify the Fabric product code of the keyhole side

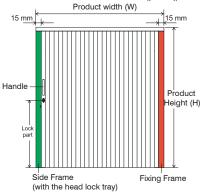


Keyhole side



Keyhole, knob colour: Silver Knob side





# Available Types

o:allowable x :non-allowable	
CLOZA EXCEL	0
CLOZA LIGHT	×

# **Price**

#### One-way draw

Standard price+24,700 Yen (tax excluded) (with Side Frame: 1, Fixing Frame: 1, Key: 3)

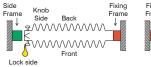
#### Split draw

Standard price+25,400 Yen (with Fixing Frame: 2, Key: 3)

			(Unit: mm)
Product Height(H)	Lock Position	Product Height(H)	Lock Position
610-900	H - 375	2,410-2,500	H - 1,355
910-1,200	H - 575	2,510-2,600	H - 1,455
1,210-1,700	H - 655	2,610-2,700	H - 1,555
1,710-1,800	H - 755	2,710-2,800	H - 1,655
1,810-1,900	H - 855	2,810-2,900	H - 1,755
1,910-2,000	H - 955	2,910-3,000	H - 1,855
2,010-2,100	H - 1,055	3,010-3,100	H - 1,955
2,110-2,300	H - 1,155	3,110-3,200	H - 2,055
2 310-2 400	H - 1 255	Look poo	ition: from the

Lock position: from the standard position to the bottom of the body.

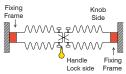
#### One-way draw One-way draw, left lock



One-way draw, right lock

Use one-side Fixing Frame and one-side Side Frame, and attached the lock on the Side Frame side.

#### Split Draw



Use Fixing Frame on both sides.

Available Types

CLOZA EXCEL

**CLOZA LIGHT** 

One-way draw Standard price+45,700 Yen (tax excluded) (with Side Frame: 1, Fixing Frame: 1)

**Price** 

Split draw Standard price+46,400 Yen (tax excluded)

(with Fixing Frame: 2

# Handle Lock System Type (Antibacterial)

It is possible to attach the Handle on both sides. If you want to open and close from every side of left or right, it is recommended.





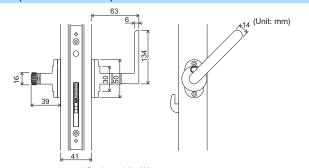


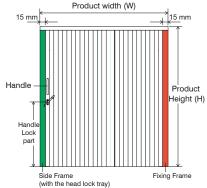
Keyhole, knob colour: Platinum Gray

An emergency, you can unlock by fitting a coin in the knob and turning. Or, you can unlock by pinching the knob strongly with your fingers and turning.

#### Caution

In the case of front and back different Fabric type, please direct the front and back of the fabrics, and the handle lock position.



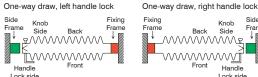


			(Unit: mm)
Product Height (H)	Handle Lock Position	Product Height (H)	Handle Lock Position
610-900	H - 400	2,410-2,500	H - 1,380
910-1,200	H - 600	2,510-2,600	H - 1,480
1,210-1,700	H - 680	2,610-2,700	H - 1,580
1,710-1,800	H - 780	2,710-2,800	H - 1,680
1,810-1,900	H - 880	2,810-2,900	H - 1,780
1,910-2,000	H - 980	2,910-3,000	H - 1,880
2,010-2,100	H - 1,080	3,010-3,100	H - 1,980
2,110-2,300	H - 1,180	3,110-3,200	H - 2,080
2,310-2,400	H - 1,280	Handle lock position: from the	
		standard position	on to the bottom

m the bottom of the body

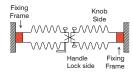
#### One-way draw

One-way draw, left handle lock



Use one-side Fixing Frame and one-side Side Frame, and attached the handle lock on the Side Frame side.

#### Split Draw



Use Fixing Frame on both sides.

# Curved Type.

# Curved Type.

It is used as a partition to the corner in the storage space or dressing room.

# Allowable Size

	, o o o o .			
CLOZA	Product Width (W)	550-4,500 mm		
EXCEL	Product Height (H)	610-3,200 mm		
CLOZA LIGHT	Product Width (W)	600-3,000 mm		
	Product Height (H)	1,610-2,400 mm		
	L-shaped	450 mmR		
Curved Type	Curve	800 mmR or more		
	Overall Curve	800 mmR or more		

<sup>\*</sup>For ordering round down the nearest 10 mm both in width and in height.

<sup>\*</sup>Including the Tieback Hook and the Tieback (using the same fabric) 800 mmR or more





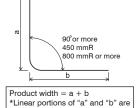
Tieback (using the same Fabric)

Tieback Hook

	Owo-way Draw	Split Draw
Tieback (using the same Fabric)	1	2
Tieback Hook Type F	2	4

## L-shaped Curve





Overall Curve



TD-5046

# Product width $\ell = R \times 2 \times 3.14 \times \frac{180}{360}$

Upper and Lower

Position Cut-out

Allowable Size

70-450 mm

50-500 mm

1,200 mm-

1,000 mm-

Α

В

С

D

Е

# Available Types

o:allowable x :non-allowable	
CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

CLOZA EXCEL

Standard price multiplied by 1.2 (tax excluded)

**CLOZA LIGHT** 

Standard price multiplied by 1.3 (tax excluded)
\*No allowable for standard products.

\*Less than 100 yen is rounded.

2	*Curved Track Lenght for Ordered Separately
	CLOZA EXCEL: Maximum 4.5 m
4	CLOZA LIGHT: Maximum 4 m

200 mm or more

# Cut-out.

Cut-out possible for the part of the product, Upper Position if there are obstacles around at the top or bottom of the product installation location.

Lower Position Cut-out Cut-out \_Д̂В

cĴ <sup>Ŕ</sup> A ⊪	- Handle	
Allowable Size	Alloy	wable

#### 70-450 mm Α В 50-500 mm С 1,200 mm-

#### le Size 70 mm-Α В 400 mm-С 50 mm-D 500 mm-

D

# Available Types

C.anorrabio 11 inorrabio	
CLOZA EXCEL	0
CLOZA LIGHT	×

# **Price**

Upper cut-out Standard price+16,000 Yen (tax excluded)

Lower cut-out

Standard price+16,000 Yen (tax excluded) Upper and Lower

cut-out Standard price+32,000 Yen (tax excluded)

# Option Parts.

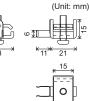
# ■ Intermediate Stop

It is used in the case to fix the product in the middle of the Track, or to use as a mark at the center position of split draw.

# CLOZA EXCEL

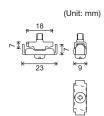








CLOZA LIGHT





White Platinum Gray

# Available Types

O:allowable X:Horr-allowable	
CLOZA EXCEL	0
CLOZA LIGHT	0

#### **Price** CLOZA EXCEL

1 piece: 180 Yen (tax excluded ) **CLOZA EXCEL** 

1 piece: 120 Yen (tax excluded)

\*It takes delivery time if you order it separately.



Platinum Gray

Dark Bronze

<sup>\*</sup>For ordering of the cut-out, round down the nearest 10 mm both in width and in height.
\*Cut-out part is the opposite of the handle

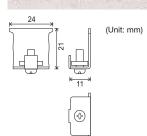
# End Cap

It is used when the end of the Track is not a wall, to prevent falling out the product.

# **CLOZA EXCEL**







# Available Types

CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

CLOZA EXCEL

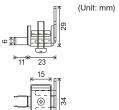
1 Piece: 320 Yen (tax excluded)

**CLOZA LIGHT** 

1 Piece: 180 Yen (tax excluded)

\*It takes delivery time if you order it separately.















White

Kamoi Bracket (for a Japanese sliding door)

Use to install the product on the lintel part.

CLOZA EXCEL



Product Width (mm)		Track	Number
550-1,200	1		3
1,210-1,650	1		4
1,660-2,400	1		5
2,410-3,300	1		7
3,310-4,000	1		9
4.010-4.500	1	(Optional)	9
4,010-4,300	2	(Standard)	10
4,510-4,800	2		10
4,810-5,000	2		14

**CLOZA LIGHT** 



Product Width (mm)	Number
600-1,000	3
1,010-1,750	4
1,760-2,250	5
2,260-2,750	7
2,760-3,000	9

# Available Types

CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

1 Piece: 180 Yen (tax excluded)

\*It takes delivery time if you order it separately.

Attachment
Track Fixing Screw:
(pan M4 x 5) 1 piece
Bracket Screw:
(pan 3.5 x 30) 2 pieces







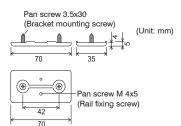




Platinum Gray

Dark Bronze

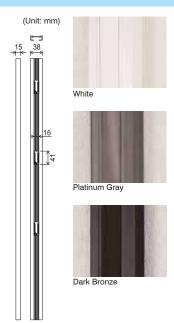
Platinum Gray



# Side Frame.

If the wall has a level difference because of the skirting board or crownmolding, it fills a gap(thickness of skirt boald, tec.) between the product and wall.





# Available Types

o:allowable x:non-allowable	
CLOZA EXCEL	0
CLOZA LIGHT	×

# **Price**

1 Piece: 6,000 Yen (tax excluded)

\*It takes delivery time if you order it separately.

# Wall Fitting.

Use to fix one side of the product to the wall.

Product Height (mm)	Number
-2,200	2
2,210-	3

# Available Types

0	
CLOZA EXCEL	0
CLOZA LIGHT	0

# **Price**

CLOZA EXCEL

1 Piece: 310 Yen (tax excluded)

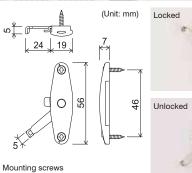
CLOZA EXCEL

1 Piece: 180 Yen (tax excluded)

\*It takes delivery time if you order it separately.

# **CLOZA EXCEL**

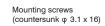




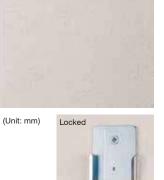
(pan φ 3 x 16)

Locked





**CLOZA LIGHT** 





# Fixing Frame

It is used if the wall has a level difference because of the skirting board or crown molding, and fixing one side of the product to the wall.









Platinum Gray



# Available Types

o:allowable x :non-allowable					
CLOZA EXCEL	0				
CLOZA LIGHT	×				

#### **Price**

- 1 Piece: 6,700 Yen (tax excluded)
- \*It takes delivery time if you order it separately.

# Adjustable Hanger Rod

# ■ Adjustable Hanger Rod

Use to hang the product from the ceiling. two-hanging:

Use to support the track in the middle hanging.

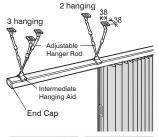
Three-hanging:

If the track end can not be fixed to the wall, attach the Track with three-hanging to prevent rolling the Track.

One place is necessary within a 500 mm interval.

position of both ends: approriate to locate them in a position 50-100 mm inword from each Track end.







# Available Types

o:allowable x:non-allowable					
CLOZA EXCEL	0				
CLOZA LIGHT	0				

# Price

Adjustable Hanger Rod B400 (250-400 mm)

1 Piece: 1,110 Yen (tax excluded)

Adjustable Hanger Rod B700 (400-700 mm)

1 Piece: 1,470 Yen (tax excluded)

\*It takes delivery time if you order it separately.

# Overhead Hanger

On middle portion, it is a connecting part both the Track and adjustable hanger rod.

One place is necessary within a 500 mm interval. position of both ends: appropriate to locate them in a position 50-100 mm inward from each track end.



# **CLOZA EXCEL**











White

Platinum Gray

K 39 X





#36





# Available Types

:allowable x :non-allowable

Oldinowality X Jidawolla, O					
CLOZA EXCEL	0				
CLOZA LIGHT	0				

# Price

CLOZA EXCEL

1 Piece: 140 Yen (tax excluded)

CLOZA EXCEL

1 Piece: 100 Yen (tax excluded)

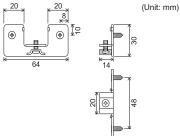
\*It takes delivery time if you order it separately.

# Wall Bracket.

Use to fix the Track on the wall at middle portion.

# **CLOZA EXCEL**





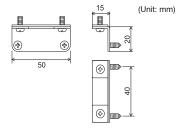






# **CLOZA LIGHT**









# Available Types

o:allowable x:non-allowable CLOZA EXCEL 0 **CLOZA LIGHT** 0

# **Price**

# CLOZA EXCEL

1 Piece: 140 Yen (tax excluded)

# CLOZA EXCEL

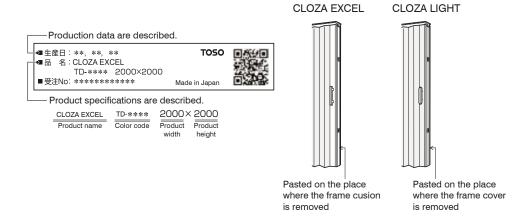
1 Piece: 140 Yen (tax excluded)

\*It takes delivery time if you order it separately.

# Maintenance.

# Maintenance Sticker

The purchasing product (custom-made product only) has been attached the maintenance sticker that describes the information about the product. See this maintenance sticker when inquiries and repair of the product.



# How to Care

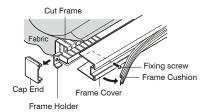
Wipe lightly with a cloth moistened with detergent if the product gets dirty. Do not use the paint thinner.

# How to Shorten the Height.

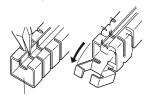
# CLOZA EXCEL

Between 10 mm and 50 mm, available shorten the product height to the nearest 10 mm.

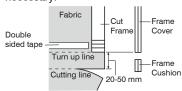
- ① Remove the main unit from the Track, and remove the End Cap at the bottom of the body.
- Remove the Frame Cushion, remove Fixing screw, and remove the Frame Cover.
   \*Since Frame Holder remains to the cut Frame Side, take care not to lose it.
- ③ Peel off the Fabric about 100-200 mm from the Cut Frame.



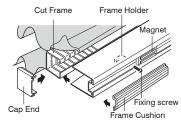
④ Cut the Cut Frame in a length you want to shorten with a nipper, and cut out unnecessary part with folding several tmes. File the cut surface.



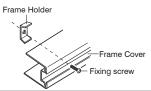
⑤ Cut the Fabric leaving the tum-up margin (of 20-50 mm) to fit the Cut Frame. Undo the sewing thread as necessary.



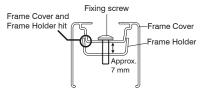
- ® Bond the fabric with double-sided tape along the return line of the fabric.
- Out the Frame Cover and the Fabric Cushion with hacksaw to fit the Cut Frame
- ® Paste the fabric to the Cut Frame.



- Insert the magnet to the frame cover, and relocate to the original position.
- <sup>®</sup> Do a temporarily tacking of the fixing screw and the frame holder to the frame cover.

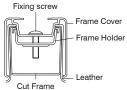


\*Tacking of the Fixing screw should be to the extent that Frame Cover and the Frame Holder hit as shown in the figure.



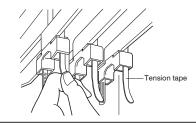
Fit the Frame Cover to the Cut Frame, suit the position of the Handle, push strongly and fix it by tightening the Fixing screw.

\*Push the Frame Cover strongly and firmly.



- Attach the Frame Cushion and the End Cap.
- Attach the main unit to the track.

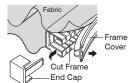
  \*If the slack of the Fabric has occurred, adjust the Fabric by pulling the tension tape to the bottom. If the tape is visible from the bottom of fabric, cut the tape.



# CLOZA LIGHT

Available shorten the product h	eight to	o the ne	earest :	10 mm	in the f	ollowin	g rang	е.	(	Unit: mm)
Product height (Two digits)	-0	-10	-20	-30	-40	-50	-60	-70	-80	-90
Allowable shortening lenght	90	00 (60)	10 (70)	20 (80)	30 (90)	40	50	60	70	80

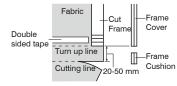
- ① Remove the main unit from the track, and remove the End Cap at the bottom of the body.
- ② Remove the End Cap and the Frame Cover at the bottom of the body.
- ③ Peel off Fabric about 100-200 mm from Cut Frame.



④ Cut the Cut Frame in a lenght you want to shorten with nipper, and cut out unnecessary part with folding several times. File the cut surface.

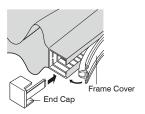


⑤ Cut the Fabric leaving the turn-up margin (of 20-50 mm) to fit the Cut Frame. Undo the sewing thread as necessary.



- ® Bond the Fabric with double-sided tape along the return line of Fabric.
- ⑦ Cut the Frame Cover and the Frame Cushion with hacksaw to fit the Cut Frame.
- ® Paste the Fabric to the Cut Frame.
- Push strongly the Frame Cover to the Cut Frame, and attach the End Cap.

10 Attach the main unit to the Track.



\*If the slack of the Fabric has occurred, adjust the Fabric by pulling the tension tape to the bottom. If the tape is visible from the bottom of fabric, cut the tape.

